



Status Report

GLOBAL 6000

S/N 9673 B-96999

OWNER: PINNACLE ZONE LIMITED
ADDRESS: 14F, NO.237, SECTION 1, CHIEN-KUO S. ROAD
10657
OFFICE:
FAX:

OPERATOR: SKYVISION AVIATION CORP.
ADDRESS: 12F NO 68 SEC. 3 NANJING E RD.
10489
OFFICE:
FAX:

OPERATOR: SKYVISION AVIATION CORP.
ADDRESS: 8F, NO. 68, SEC. 3, NANJING E RD.
ZHONGSHAN DIST. TAIPEI CITY
TAIWAN 10489
OFFICE: 886-905-098-996
FAX:

ANALYST: SAICHANDU BATCHU +91-40-30275000 (OFFICE)
EMAIL: SAICHANDU.BATCHU@CAMPSYSTEMS.COM +1-631-588-3200 (MAIN)
WWW.CAMPSYSTEMS.COM

PLEASE REACH OUT TO YOUR ANALYST TO
RECORD CHANGES TO ADDRESS, LAST ACTUALS
(IF ANY).

FILTER CRITERIA : Spl. Reqs:INCLUDE;Task Type:PACKAGE, COMPONENT, SERVICE;PN/SN-UNKNOWN Components:INCLUDE

AIRCRAFT	SERIAL/REGNO: 9673/B-96999	MODEL: GLOBAL 6000	MANUFACTURER: BOMBARDIER AVIATION
CERTIFICATION DATE: 18-DEC-2014		LAST ACTUALS: 2232:56 A/C HRS as of 20-JAN-2025 787 AFL as of 20-JAN-2025	
APU	SERIAL/PART: P-810/WE3800714-1	MODEL: RE220 (GX)	MANUFACTURER: HONEYWELL
INSTALLED ON: 11-NOV-2014		LAST ACTUALS: 0 APU HRS 0 A/C HRS as of 13-JAN-2025 0 APUS as of 13-JAN-2025	
ENGINE NO. 1	SERIAL/PART: 22467/DEL114	MODEL: BR700-710A2-20 (CIMMS)	MANUFACTURER: ROLLS-ROYCE DERBY PLC
INSTALLED ON: 23-SEP-2014		LAST ACTUALS: 0 ENG. HRS 0 A/C HRS as of 20-JAN-2025 0 ENC as of 20-JAN-2025	
ENGINE NO. 2	SERIAL/PART: 22466/DER114	MODEL: BR700-710A2-20 (CIMMS)	MANUFACTURER: ROLLS-ROYCE DERBY PLC
INSTALLED ON: 14-OCT-2014		LAST ACTUALS: 0 ENG. HRS 0 A/C HRS as of 20-JAN-2025 0 ENC as of 20-JAN-2025	



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 00 - INFORMATION								
112219-MRIP-MRBR	REVIEW AIRCRAFT ANNUAL UTILIZATION (HOURS) FOR PROGRAM SELECTION (MRIP OR MRBR) PER TLMC REV 11 AND MPD REV 12							Service ATA:00
	MOS/MSC	13-Feb-20	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
AC76-160609	APU - REVIEW RE220 (GX) CMM REV 6							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	APUS							
PROC. REF: RCF AC76PROC. REF: RCF AC76								
CAMP CODE CHANGE - NOTIFICATION LETTER-NAR	REVIEW AND ACKNOWLEDGE THIS NOTIFICATION LETTER AND RETURNING IT TO CAMP (NAR OPERATORS)							Service ATA:00
	MOS/MSC	18-Dec-14	-					
	HRS	0						
	AFL	0						
PROC. REF: RCF 00PROC. REF: RCF 00								
EC76-160515	NO. 1 ENGINE - REVIEW BR700-710A2-20 TLM REV 54							Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
PROC. REF: RCF EC76PROC. REF: RCF EC76								
EC76-160515	NO. 2 ENGINE - REVIEW BR700-710A2-20 TLM REV 54							Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
PROC. REF: RCF EC76PROC. REF: RCF EC76								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 00 - INFORMATION								
EC76-211013	NO. 1 ENGINE - REVIEW BR700-710A2-20 TLM REV 67							Service ATA:00
	MOS/MSC	03-Dec-21	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
PROC. REF: RCF EC76PROC. REF: RCF EC76								
EC76-211013	NO. 2 ENGINE - REVIEW BR700-710A2-20 TLM REV 67							Service ATA:00
	MOS/MSC	03-Dec-21	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
PROC. REF: RCF EC76PROC. REF: RCF EC76								
EC76-220707	NO. 1 ENGINE - REVIEW BR700-710A2-20 EMM REV 70							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
PROC. REF: RCF EC76PROC. REF: RCF EC76								
EC76-220707	NO. 2 ENGINE - REVIEW BR700-710A2-20 EMM REV 70							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	ENC							
PROC. REF: RCF EC76PROC. REF: RCF EC76								
GV6M-160729	REVIEW GLOBAL 6000 - TLMC REV. 08, DATED JULY 29/2016							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								

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ATA 00 - INFORMATION								
GV6M-160729 (MPD)	REVIEW BOMBARDIER GLOBAL 6000 (GVFD) - MPD REV. 09, DATED JULY 29/2016							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-171113	REVIEW TLMC BD-700-1A10 TIME LIMITS/MAINTENANCE CHECKS REV 9							Service ATA:00
	MOS/MSC	03-Jan-18	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-171206-TR-5-2-16	REVIEW TLMC _TEMPORARY REVISION NO. 5-2-16 DATED DEC 06/2017							Service ATA:00
	MOS/MSC	03-Jan-18	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-180503	REVIEW TLMC REV 10 DATED MAY 03/2018							Service ATA:00
	MOS/MSC	EFF	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-180504	REVIEW TLMC TR 5-2-17 DATED MAY 04/2018							Service ATA:00
	MOS/MSC	16-May-18	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								

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ATA 00 - INFORMATION								
GV6M-191122 (MPD)		REVIEW MPD REV 12 DATED NOV 22, 2019						Service ATA:00
	MOS/MSC	18-Dec-14	-					REQUIREMENT CHANGE FORMS
	HRS	0						
	AFL	0						
PROC. REF: RCF GV6MPROC. REF: RCF GV6M								
GV6M-191122 (TLMC)		REVIEW TIME LIMITS / MAINTENANCE CHECKS, GLOBAL 6000 (TLMC) REVISION 11,DATED. NOV. 22ND, 2019						Service ATA:00
	MOS/MSC	13-Feb-20	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-200817-MPD		REVIEW BOMBARDIER GLOBAL 6000 - MPD REV. 13, DATED AUG 17/2020						Service ATA:00
	MOS/MSC	06-Jan-21	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-200817-TLMC		REVIEW BOMBARDIER GLOBAL 6000 - TLMC REV. 12, DATED AUG 17/2020						Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-200911-CAMP ADJUSTMENT		REVIEW CAMP ADJUSTMENT FORM FOR TLMC REV 12 AND MPD REV 13, DATED AUG 17/2020						Service ATA:00
	MOS/MSC	18-Dec-14	-					REQUIREMENT CHANGE FORMS
	HRS	0						
	AFL	0						
PROC. REF: RCF 00PROC. REF: RCF 00								

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ATA 00 - INFORMATION								
GV6M-201209-TR		REVIEW BOMBARDIER GLOBAL 6000 TLMC TR 5-2-18 DATED 09 DEC. 2020						Service ATA:00
	MOS/MSC	17-Mar-21	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-210519-MPD		REVIEW GLOBAL 6000 MAINTENANCE PLANNING DOCUMENT REVISION 14 DATED MAY 19, 2021						Service ATA:00
	MOS/MSC	27-Sep-21	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-210519-TLMC		REVIEW GLOBAL 6000 TIME LIMITS MAINTENANCE CHECKS (TLMC) MANUAL REVISION 13 DATED MAY 19, 2021						Service ATA:00
	MOS/MSC	27-Sep-21	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-220513-CAMP ADJUSTMENT		REVIEW CAMP ADJUSTMENT FORM DATED MAY 13/2022 FOR GLOBAL 6000						Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-220817		REVIEW GLOBAL 6000 TIME LIMITS/MAINTENANCE CHECKS TR 5-2-19 AND MAINTENANCE PLANNING DOCUMENT TR-72 DATED AUG 17, 2022						Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								

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ATA 00 - INFORMATION								
GV6M-220920-CAMP ADJUSTMENT	REVIEW CAMP ADJUSTMENT FORM DATED SEP 20, 2022 FOR GLOBAL 6000							Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-221011-CAMP ADJUSTMENT	REVIEW CAMP ADJUSTMENT FORM DATED OCT 11, 2022 FOR GLOBAL 6000							Service ATA:00
	MOS/MSC		-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-230331-TRS	REVIEW GLOBAL 6000 TIME LIMITS/MAINTENANCE CHECKS TR 5-2-20 AND MAINTENANCE PLANNING DOCUMENT TR-73 DATED MAR 31/2023							Service ATA:00
	MOS/MSC	19-Apr-23	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-231219	REVIEW GLOBAL 6000 TIME LIMITS/MAINTENANCE CHECKS (TLMC) REV 16, MAINTENANCE PLANNING DOCUMENT (MPD) REV 17 AND INTERACTIVE MAINTENANCE PLANNING DOCUMENT (IMPD) REV 5 DATED DEC 19/2023							Service ATA:00
	MOS/MSC	14-Mar-24	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF 00PROC. REF: RCF 00								
GV6M-241009	REVIEW GLOBAL 6000 TIME LIMITS/MAINTENANCE CHECKS (TLMC) REV 17, MAINTENANCE PLANNING DOCUMENT (MPD) REV 18 AND INTERACTIVE MAINTENANCE PLANNING DOCUMENT (IMPD) REV 6 DATED OCT 09/2024							Service ATA:00
	MOS/MSC	30-Oct-24	-					REQUIREMENT CHANGE FORMS
	HRS							
	AFL							
PROC. REF: RCF --PROC. REF: RCF --								

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ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-000-500H	500 HOUR CHECK							Package ATA:05
	MOS	15-May-24						RECOMMENDED
	HRS	2157:08	500 (+50/-50)		2657:08	2707:08	424:12 (+50)	
	AFL	747						
PROC. REF: MPD SECTION 2.1.1PROC. REF: MPD SECTION 2.1.1								PKG:2
05-000-750H	750 HOUR CHECK							Package ATA:05
	MOS	08-Jun-23						RECOMMENDED
	HRS	1854:53	750 (+50/-50)		2604:53	2654:53	371:57 (+50)	
	AFL	659						
PROC. REF: MPD SECTION 2.1.1PROC. REF: MPD SECTION 2.1.1								PKG:3
05-000-1000H	1000 HOUR CHECK							Package ATA:05
	MOS	08-Jun-23						RECOMMENDED
	HRS	1854:53	1000 (+50/-50)		2854:53	2904:53	621:57 (+50)	
	AFL	659						
PROC. REF: MPD SECTION 2.1.1PROC. REF: MPD SECTION 2.1.1								PKG:4 WO#: B-96999-251001-HEAVY CHK-2
05-000-1500H	1500 HOUR CHECK							Package ATA:05
	MOS	28-Nov-20						RECOMMENDED
	HRS	1293:08	1500 (+50/-50)		2793:08	2843:08	560:12 (+50)	
	AFL	471						
PROC. REF: MPD SECTION 2.1.1PROC. REF: MPD SECTION 2.1.1								PKG:5 WO#: B-96999-251001-HEAVY CHK-2
05-000-3000H	3000 HOUR CHECK							Package ATA:05
	MOS	18-Feb-16						RECOMMENDED
	HRS	52:36	3000 (+50/-50)	Adj -52:36	3000	3050	767:04 (+50)	
	AFL	15						
PROC. REF: MPD SECTION 2.1.1PROC. REF: MPD SECTION 2.1.1								PKG:8 WO#: B-96999-251001-HEAVY CHK-2

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ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
60M-APU	APU - 60 MONTH CHECK							Package ATA:05
	MOS	17-Dec-22	60 (+3m/-3m)		17-Dec-27	17-Mar-28	1051 d (+91)	
	HRS	1742						
	APUS	1748						
								PKG:8
05-000-4500H	4500 HOUR CHECK							Package ATA:05
	MOS	18-Feb-16						RECOMMENDED
	HRS	52:36	4500 (+50/-50)	Adj -52:36	4500	4550	2267:04 (+50)	
	AFL	15						
								PKG:10
PROC. REF: MPD SECTION 2.1.1PROC. REF: MPD SECTION 2.1.1								
05-001-15M	15 MONTH CHECK							Package ATA:05
	MOS	02-Jul-24	15 (+3m/-3m)	Adj 10d	12-Oct-25	12-Jan-26	255 d (+92)	RECOMMENDED
	HRS	2188:29						
	AFL	754						
								PKG:31
								WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: MPD SECTION 2.2.1PROC. REF: MPD SECTION 2.2.1								
05-001-30M	30 MONTH CHECK							Package ATA:05
	MOS	08-Jun-23	30 (+3m/-3m)	Adj -10d	28-Nov-25	28-Feb-26	302 d (+92)	RECOMMENDED
	HRS	1854:53						
	AFL	659						
								PKG:32
								WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: MPD SECTION 2.2.1PROC. REF: MPD SECTION 2.2.1								
05-001-60M	60 MONTH CHECK							Package ATA:05
	MOS	28-Nov-20	60 (+3m/-3m)		28-Nov-25	28-Feb-26	302 d (+92)	RECOMMENDED
	HRS	1293:08						
	AFL	471						
								PKG:34
								WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: MPD SECTION 2.2.1PROC. REF: MPD SECTION 2.2.1								

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ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-001-120M	120 MONTH CHECK							Package ATA:05
	MOS	18-Feb-16	120 (+3m/-3m)		23-Dec-25 (M)	23-Mar-26	327 d (+90)	RECOMMENDED
	HRS	52:36						
	AFL	15						
PROC. REF: MPD SECTION 2.2.1PROC. REF: MPD SECTION 2.2.1								PKG:38 WO#: B-96999-251001-HEAVY CHK-2
05-001-180M	180 MONTH CHECK							Package ATA:05
	MOS	18-Feb-16	180 (+3m/-3m)		23-Dec-30 (M)	23-Mar-31	2153 d (+90)	RECOMMENDED
	HRS	52:36						
	AFL	15						
PROC. REF: MPD SECTION 2.2.1PROC. REF: MPD SECTION 2.2.1								PKG:52
05-001-240M	240 MONTH CHECK							Package ATA:05
	MOS	18-Feb-16	T:240 (+3m/-3m)		23-Dec-35 (M)	23-Mar-36	3979 d (+91)	
	HRS	52:36						
	AFL	15						
PROC. REF: MPD SECTION 2.2.1PROC. REF: MPD SECTION 2.2.1								PKG:56
05-000-450L	450L CHECK							Package ATA:05
	MOS	13-Jun-23						
	HRS	1854:53						
	AFL	659	450 (+50/-50)	Adj 50	1159	1209	372 (+50)	
PROC. REF: MPD SECTION 2.3.1PROC. REF: MPD SECTION 2.3.1								PKG:58
05-000-900L	900L CHECK							Package ATA:05
	MOS	13-Jun-23						
	HRS	1854:53						
	AFL	659	900 (+50/-50)	Adj 50	1609	1659	822 (+50)	
PROC. REF: MPD SECTION 2.3.1PROC. REF: MPD SECTION 2.3.1								PKG:60

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ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-001-1M ^U	MONTHLY CHECK							Package ATA:05
	MOS	09-Jan-25	1		09-Feb-25		10 d	RECOMMENDED
	HRS	2231:35						
	AFL	784						
								PKG:61 WO#: B-96999-251001-HEAVY CHK-2
1000APU	APU - 1000 HOURS APU							Package ATA:05
	MOS	17-Dec-22						
	HRS	1742	1000 (+50/-50)	Adj 8	2750	2800	472 (+50)	
	APUS	1748						
								PKG:1000 WO#: B-96999-251001-HEAVY CHK-2
1500APU	APU - 1500 HOUR APU							Package ATA:05
	MOS	28-Nov-20						
	HRS	1354	1500 (+50/-50)	Adj 50	2904	2954	626 (+50)	
	APUS	1377						
								PKG:1500 WO#: B-96999-251001-HEAVY CHK-2
05-00-03-870-003	NO. 1 ENGINE - NO. 1 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88522	HRS	0		TSN 0				
WC#: 72.225	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 10 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88663	HRS	0		TSN 0				
WC#: 72.270	ENC	0	10000	TSN 0	(10000) 9994		9207	

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ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-003	NO. 1 ENGINE - NO. 11 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88630	HRS	0		TSN 0				
WC#: 72.275	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 12 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88502	HRS	0		TSN 0				
WC#: 72.280	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 13 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88443	HRS	0		TSN 0				
WC#: 72.285	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 14 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88695	HRS	0		TSN 0				
WC#: 72.290	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 15 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88543	HRS	0		TSN 0				
WC#: 72.295	ENC	0	10000	TSN 0	(10000) 9994		9207	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-003	NO. 1 ENGINE - NO. 16 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88594	HRS	0		TSN 0				
WC#: 72.300	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 17 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88422	HRS	0		TSN 0				
WC#: 72.305	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 18 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88389	HRS	0		TSN 0				
WC#: 72.310	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 19 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88632	HRS	0		TSN 0				
WC#: 72.315	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 2 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88694	HRS	0		TSN 0				
WC#: 72.230	ENC	0	10000	TSN 0	(10000) 9994		9207	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-003	NO. 1 ENGINE - NO. 20 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88523	HRS	0		TSN 0				
WC#: 72.320	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 21 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88624	HRS	0		TSN 0				
WC#: 72.325	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 22 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88607	HRS	0		TSN 0				
WC#: 72.330	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 23 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE87267	HRS	0		TSN 0				
WC#: 72.335	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 24 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE87429	HRS	0		TSN 0				
WC#: 72.340	ENC	0	10000	TSN 0	(10000) 9994		9207	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-003	NO. 1 ENGINE - NO. 3 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88592	HRS	0		TSN 0				
WC#: 72.235	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 4 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88381	HRS	0		TSN 0				
WC#: 72.240	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 5 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88481	HRS	0		TSN 0				
WC#: 72.245	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 6 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88662	HRS	0		TSN 0				
WC#: 72.250	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 1 ENGINE - NO. 7 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88437	HRS	0		TSN 0				
WC#: 72.255	ENC	0	10000	TSN 0	(10000) 9994		9207	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-003		NO. 1 ENGINE - NO. 8 LP COMPRESSOR ROTOR BLADE						Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88593	HRS	0		TSN 0				
WC#: 72.260	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003		NO. 1 ENGINE - NO. 9 LP COMPRESSOR ROTOR BLADE						Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88599	HRS	0		TSN 0				
WC#: 72.265	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003		NO. 2 ENGINE - NO. 1 LP COMPRESSOR ROTOR BLADE						Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88337	HRS	0		TSN 0				
WC#: 72.225	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003		NO. 2 ENGINE - NO. 10 LP COMPRESSOR ROTOR BLADE						Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88346	HRS	0		TSN 0				
WC#: 72.270	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003		NO. 2 ENGINE - NO. 11 LP COMPRESSOR ROTOR BLADE						Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88286	HRS	0		TSN 0				
WC#: 72.275	ENC	0	10000	TSN 0	(10000) 9994		9207	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-003	NO. 2 ENGINE - NO. 12 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88271	HRS	0		TSN 0				
WC#: 72.280	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 13 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88411	HRS	0		TSN 0				
WC#: 72.285	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 14 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE86692	HRS	0		TSN 0				
WC#: 72.290	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 15 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88268	HRS	0		TSN 0				
WC#: 72.295	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 16 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88099	HRS	0		TSN 0				
WC#: 72.300	ENC	0	10000	TSN 0	(10000) 9994		9207	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-003	NO. 2 ENGINE - NO. 17 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88320	HRS	0		TSN 0				
WC#: 72.305	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 18 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE86885	HRS	0		TSN 0				
WC#: 72.310	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 19 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88323	HRS	0		TSN 0				
WC#: 72.315	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 2 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE87173	HRS	0		TSN 0				
WC#: 72.230	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 20 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88395	HRS	0		TSN 0				
WC#: 72.320	ENC	0	10000	TSN 0	(10000) 9994		9207	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-003	NO. 2 ENGINE - NO. 21 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88322	HRS	0		TSN 0				
WC#: 72.325	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 22 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88393	HRS	0		TSN 0				
WC#: 72.330	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 23 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE87259	HRS	0		TSN 0				
WC#: 72.335	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 24 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88409	HRS	0		TSN 0				
WC#: 72.340	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 3 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88307	HRS	0		TSN 0				
WC#: 72.235	ENC	0	10000	TSN 0	(10000) 9994		9207	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-003	NO. 2 ENGINE - NO. 4 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE87111	HRS	0		TSN 0				
WC#: 72.240	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 5 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE87219	HRS	0		TSN 0				
WC#: 72.245	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 6 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88430	HRS	0		TSN 0				
WC#: 72.250	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 7 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88357	HRS	0		TSN 0				
WC#: 72.255	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-003	NO. 2 ENGINE - NO. 8 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE87155	HRS	0		TSN 0				
WC#: 72.260	ENC	0	10000	TSN 0	(10000) 9994		9207	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-003	NO. 2 ENGINE - NO. 9 LP COMPRESSOR ROTOR BLADE							Component ATA:05
PN:FW33513	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:202542RGE88269	HRS	0		TSN 0				
WC#: 72.265	ENC	0	10000	TSN 0	(10000) 9994		9207	
05-00-03-870-004	NO. 1 ENGINE - NO. 1 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 108				LIFE LIMIT
SN:200027LRE25695	HRS	1854:53		TSN 1854:53				
WC#: 72.100	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 10 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25691	HRS	1854:53		TSN 1854:53				
WC#: 72.145	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 11 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25700	HRS	1854:53		TSN 1854:53				
WC#: 72.150	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 12 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25774	HRS	1854:53		TSN 1854:53				
WC#: 72.155	ENC	665	9700	TSN 665	(9700) 9694		8907	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-004	NO. 1 ENGINE - NO. 13 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25692	HRS	1854:53		TSN 1854:53				
WC#: 72.160	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 14 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25704	HRS	1854:53		TSN 1854:53				
WC#: 72.165	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 15 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25693	HRS	1854:53		TSN 1854:53				
WC#: 72.170	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 16 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25775	HRS	1854:53		TSN 1854:53				
WC#: 72.175	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 17 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25707	HRS	1854:53		TSN 1854:53				
WC#: 72.180	ENC	665	9700	TSN 665	(9700) 9694		8907	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-004	NO. 1 ENGINE - NO. 18 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25694	HRS	1854:53		TSN 1854:53				
WC#: 72.185	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 19 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25769	HRS	1854:53		TSN 1854:53				
WC#: 72.190	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 2 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25776	HRS	1854:53		TSN 1854:53				
WC#: 72.105	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 20 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25698	HRS	1854:53		TSN 1854:53				
WC#: 72.195	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 21 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25708	HRS	1854:53		TSN 1854:53				
WC#: 72.200	ENC	665	9700	TSN 665	(9700) 9694		8907	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-004	NO. 1 ENGINE - NO. 22 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25703	HRS	1854:53		TSN 1854:53				
WC#: 72.205	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 23 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25690	HRS	1854:53		TSN 1854:53				
WC#: 72.210	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 24 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25709	HRS	1854:53		TSN 1854:53				
WC#: 72.215	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 3 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25758	HRS	1854:53		TSN 1854:53				
WC#: 72.110	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 4 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25701	HRS	1854:53		TSN 1854:53				
WC#: 72.115	ENC	665	9700	TSN 665	(9700) 9694		8907	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-004	NO. 1 ENGINE - NO. 5 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25706	HRS	1854:53		TSN 1854:03				
WC#: 72.120	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 6 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25696	HRS	1854:53		TSN 1854:03				
WC#: 72.125	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 7 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25702	HRS	1854:53		TSN 1854:53				
WC#: 72.130	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 8 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25697	HRS	1854:53		TSN 1854:53				
WC#: 72.135	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 1 ENGINE - NO. 9 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25705	HRS	1854:53		TSN 1854:53				
WC#: 72.140	ENC	665	9700	TSN 665	(9700) 9694		8907	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-004	NO. 2 ENGINE - NO. 1 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25368	HRS	1854:53		TSN 1854:53				
WC#: 72.100	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 10 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25365	HRS	1854:53		TSN 1854:53				
WC#: 72.145	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 11 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25407	HRS	1854:53		TSN 1854:53				
WC#: 72.150	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 12 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25761	HRS	1854:53		TSN 1854:53				
WC#: 72.155	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 13 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25773	HRS	1854:53		TSN 1854:53				
WC#: 72.160	ENC	665	9700	TSN 665	(9700) 9694		8907	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-004	NO. 2 ENGINE - NO. 14 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25370	HRS	1854:53		TSN 1854:53				
WC#: 72.165	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 15 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25362	HRS	1854:53		TSN 1854:53				
WC#: 72.170	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 16 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25762	HRS	1854:53		TSN 1854:53				
WC#: 72.175	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 17 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25757	HRS	1854:53		TSN 1854:53				
WC#: 72.180	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 18 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25755	HRS	1854:53		TSN 1854:53				
WC#: 72.185	ENC	665	9700	TSN 665	(9700) 9694		8907	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-004	NO. 2 ENGINE - NO. 19 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25752	HRS	1854:53		TSN 1854:53				
WC#: 72.190	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 2 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25753	HRS	1854:53		TSN 1854:53				
WC#: 72.105	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 20 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25322	HRS	1854:53		TSN 1854:53				
WC#: 72.195	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 21 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25367	HRS	1854:53		TSN 1854:53				
WC#: 72.200	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 22 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25754	HRS	1854:53		TSN 1854:53				
WC#: 72.205	ENC	665	9700	TSN 665	(9700) 9694		8907	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-004		NO. 2 ENGINE - NO. 23 LP COMPRESSOR ANNULUS FILLER						Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25768	HRS	1854:53		TSN 1854:53				
WC#: 72.210	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004		NO. 2 ENGINE - NO. 24 LP COMPRESSOR ANNULUS FILLER						Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25760	HRS	1854:53		TSN 1854:53				
WC#: 72.215	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004		NO. 2 ENGINE - NO. 3 LP COMPRESSOR ANNULUS FILLER						Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25699	HRS	1854:53		TSN 1854:53				
WC#: 72.110	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004		NO. 2 ENGINE - NO. 4 LP COMPRESSOR ANNULUS FILLER						Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25756	HRS	1854:53		TSN 1854:53				
WC#: 72.115	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004		NO. 2 ENGINE - NO. 5 LP COMPRESSOR ANNULUS FILLER						Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25688	HRS	1854:53		TSN 1854:53				
WC#: 72.120	ENC	665	9700	TSN 665	(9700) 9694		8907	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-004	NO. 2 ENGINE - NO. 6 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25759	HRS	1854:53		TSN 1854:53				
WC#: 72.125	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 7 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25366	HRS	1854:53		TSN 1854:53				
WC#: 72.130	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 8 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25750	HRS	1854:53		TSN 1854:53				
WC#: 72.135	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-004	NO. 2 ENGINE - NO. 9 LP COMPRESSOR ANNULUS FILLER							Component ATA:05
PN:FW77117	MOS	13-Jun-23		TSN 102				LIFE LIMIT
SN:200027LRE25779	HRS	1854:53		TSN 1854:53				
WC#: 72.140	ENC	665	9700	TSN 665	(9700) 9694		8907	
05-00-03-870-005	NO. 1 ENGINE - INTERMEDIATE CASE							Component ATA:05
PN:BRR22752	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:200210SN02800	HRS	0		TSN 0				
WC#: 72.350	ENC	0	20000	TSN 0	(20000) 19994		19207	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-03-870-005	NO. 2 ENGINE - INTERMEDIATE CASE							Component ATA:05
PN:BRR22752	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:200210SN02775	HRS	0		TSN 0				
WC#: 72.350	ENC	0	20000	TSN 0	(20000) 19994		19207	
05-00-03-870-006	NO. 1 ENGINE - REAR BEARING SUPPORT STRUCTURE							Component ATA:05
PN:BRR23504	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:200210SN02791	HRS	0		TSN 0				
WC#: 72.355	ENC	0		TSN 0				
05-00-03-870-006	NO. 2 ENGINE - REAR BEARING SUPPORT STRUCTURE							Component ATA:05
PN:BRR23504	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:200210SN02825	HRS	0		TSN 0				
WC#: 72.355	ENC	0		TSN 0				
05-00-03-870-007	NO. 1 ENGINE - NO. 4 STUB SHAFT							Component ATA:05
PN:BRR24545	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-9758	HRS	0		TSN 0				
WC#: 72.465	ENC	0		TSN 0				
05-00-03-870-007	NO. 2 ENGINE - NO. 4 STUB SHAFT							Component ATA:05
PN:BRR24545	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-9387	HRS	0		TSN 0				
WC#: 72.465	ENC	0		TSN 0				
05-00-04-870-001	NO. 1 ENGINE - NOSE CONE FAIRING							Component ATA:05
PN:BRR24368	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:201922BA83677	HRS	0		TSN 0				
WC#: 72.420	ENC	0		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-00-04-870-001	NO. 2 ENGINE - NOSE CONE FAIRING							Component ATA:05
PN:BRR24368	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:201922BA83666	HRS	0		TSN 0				
WC#: 72.420	ENC	0		TSN 0				
05-10-01-870-002	NO. 1 ENGINE - LP COMPRESSOR DISK							Component ATA:05
PN:FW33927	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:RRSUNDP381	HRS	0		TSN 0				
WC#: 72.220	ENC	0	4800	TSN 94	(4706) 4700		3913	
05-10-01-870-002	NO. 2 ENGINE - LP COMPRESSOR DISK							Component ATA:05
PN:FW33927	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:RRSUNDP685	HRS	0		TSN 0				
WC#: 72.220	ENC	0	4800	TSN 94	(4706) 4700		3913	
05-10-01-870-003	NO. 1 ENGINE - FAN SHAFT							Component ATA:05
PN:BRR23914	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:RRDSFT005665	HRS	0		TSN 0				
WC#: 72.345	ENC	0	25000	TSN 0	(25000) 24994		24207	
05-10-01-870-003	NO. 2 ENGINE - FAN SHAFT							Component ATA:05
PN:BRR23914	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:RRDSFT006020	HRS	0		TSN 0				
WC#: 72.345	ENC	0	25000	TSN 0	(25000) 24994		24207	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-10-01-870-004	NO. 1 ENGINE - HP COMPRESSOR ROTOR (STAGES 1 - 6) DISK							Component ATA:05
PN:FW83778	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:4574	HRS	0		TSN 0				
WC#: 72.405	ENC	0	15000	TSN 0	(15000) 14994		14207	
05-10-01-870-004	NO. 2 ENGINE - HP COMPRESSOR ROTOR (STAGES 1 - 6) DISK							Component ATA:05
PN:FW83778	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:4561	HRS	0		TSN 0				
WC#: 72.405	ENC	0	15000	TSN 0	(15000) 14994		14207	
05-10-01-870-005	NO. 1 ENGINE - HP COMPRESSOR ROTOR (STAGES 7 - 10) DISK							Component ATA:05
PN:KH41254	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:2067	HRS	0		TSN 0				
WC#: 72.410	ENC	0	15000	TSN 0	(15000) 14994		14207	
05-10-01-870-005	NO. 2 ENGINE - HP COMPRESSOR ROTOR (STAGES 7 - 10) DISK							Component ATA:05
PN:KH41254	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:2057	HRS	0		TSN 0				
WC#: 72.410	ENC	0	15000	TSN 0	(15000) 14994		14207	
05-10-01-870-006	NO. 1 ENGINE - CURVIC RING							Component ATA:05
PN:BRH20340	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:8705	HRS	0		TSN 0				
WC#: 72.450	ENC	0	15000	TSN 0	(15000) 14994		14207	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-10-01-870-006	NO. 2 ENGINE - CURVIC RING							Component ATA:05
PN:BRH20340	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:8728	HRS	0		TSN 0				
WC#: 72.450	ENC	0	15000	TSN 0	(15000) 14994		14207	
05-10-01-870-007	NO. 1 ENGINE - HP TURBINE ROTOR STAGE 1 DISK							Component ATA:05
PN:BRR23952	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:RRSUNDM941	HRS	0		TSN 0				
WC#: 72.455	ENC	0	6200	TSN 0	(6200) 6194		5407	
05-10-01-870-007	NO. 2 ENGINE - HP TURBINE ROTOR STAGE 1 DISK							Component ATA:05
PN:BRR23952	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:RRSUNDR078	HRS	0		TSN 0				
WC#: 72.455	ENC	0	6200	TSN 0	(6200) 6194		5407	
05-10-01-870-008	NO. 1 ENGINE - HP TURBINE ROTOR STAGE 2 DISK							Component ATA:05
PN:BRR22008	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:RRSUNDR104	HRS	0		TSN 0				
WC#: 72.460	ENC	0	10500	TSN 0	(10500) 10494		9707	
05-10-01-870-008	NO. 2 ENGINE - HP TURBINE ROTOR STAGE 2 DISK							Component ATA:05
PN:BRR22008	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:RRSUNDR194	HRS	0		TSN 0				
WC#: 72.460	ENC	0	10500	TSN 0	(10500) 10494		9707	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-10-01-870-009	NO. 1 ENGINE - LP TURBINE ROTOR STAGE 1 DISK							Component ATA:05
PN:BRR15535	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:8572	HRS	0		TSN 0				
WC#: 72.470	ENC	0	25000	TSN 0	(25000) 24994		24207	
05-10-01-870-009	NO. 2 ENGINE - LP TURBINE ROTOR STAGE 1 DISK							Component ATA:05
PN:BRR15535	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:213072A8664	HRS	0		TSN 0				
WC#: 72.470	ENC	0	25000	TSN 0	(25000) 24994		24207	
05-10-01-870-010	NO. 1 ENGINE - LP TURBINE ROTOR STAGE 2 DISK							Component ATA:05
PN:BRR11896	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:8626	HRS	0		TSN 0				
WC#: 72.475	ENC	0	25000	TSN 0	(25000) 24994		24207	
05-10-01-870-010	NO. 2 ENGINE - LP TURBINE ROTOR STAGE 2 DISK							Component ATA:05
PN:BRR11896	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:8858	HRS	0		TSN 0				
WC#: 72.475	ENC	0	25000	TSN 0	(25000) 24994		24207	
05-10-01-870-011	NO. 1 ENGINE - LP TURBINE ROTOR SHAFT							Component ATA:05
PN:BRR19612	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:200581BBAN3223	HRS	0		TSN 0				
WC#: 72.485	ENC	0	25000	TSN 0	(25000) 24994		24207	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
05-10-01-870-011	NO. 2 ENGINE - LP TURBINE ROTOR SHAFT							Component ATA:05
PN:BRR19612	MOS	12-Dec-14		TSN 0				LIFE LIMIT
SN:RRDSFTBBAN3357	HRS	0		TSN 0				
WC#: 72.485	ENC	0	25000	TSN 0	(25000) 24994		24207	
05-10-05-870-001	NO. 1 ENGINE - FUEL PUMP VESPEL COUPLING							Component ATA:05
PN:39504901	MOS	EFF		TSN 0				LIFE LIMIT
SN:UNKNOWN	HRS	EFF	5000	TSN 0	(5000) 5000 *		2767:04	
	ENC			TSN 0				
PROC. REF: EMM 73-11-01, EMM 73-11-01PROC. REF: EMM 73-11-01, EMM 73-11-01								
05-10-05-870-001	NO. 2 ENGINE - FUEL PUMP VESPEL COUPLING							Component ATA:05
PN:39504901	MOS	EFF		TSN 0				LIFE LIMIT
SN:UNKNOWN	HRS	EFF	5000	TSN 0	(5000) 5000 *		2767:04	
	ENC			TSN 0				
PROC. REF: EMM 73-11-01, EMM 73-11-01PROC. REF: EMM 73-11-01, EMM 73-11-01								
05-CUS-001 ^U	DOWNLOAD THE FDR DATA PER CAR 07-02A #246, 247 AND ICAO ANNEX 6 PART II							Service ATA:05
	MOS	26-Mar-24	12		26-Mar-25		55 d	CUSTOMER CODE
	HRS	2141:42						
	AFL	738						
05-CUS-002 ^U	DOWNLOAD THE CVR DATA PER CAR 07-02A #246, 247 AND ICAO ANNEX 6 PART II							Service ATA:05
	MOS	26-Mar-24	12		26-Mar-25		55 d	CUSTOMER CODE
	HRS	2141:42						
	AFL	738						
05-CUS-003 ^U	CALIBRATE FDR SYSTEM PER CAR 07-02A #246, 247 AND ICAO ANNEX 6 PART II							Service ATA:05
	MOS	28-Nov-20	60		28-Nov-25		302 d	CUSTOMER CODE
	HRS	1293:08						
	AFL	471						

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 05 - TIME LIMITS/MAINTENANCE CHECKS								
BR710-05-10-01-870-002	NO. 1 ENGINE - VISUAL AND ULTRASONIC INSPECTION OF THE LP COMPRESSOR DISK							Service ATA:05
PN:FW33927	MOS/MSC		-					
SN:RRSUNDP381	HRS							
WC#: 72.505	ENC	0						
PROC. REF: EMM 72-31-01PROC. REF: EMM 72-31-01								
BR710-05-10-01-870-002	NO. 2 ENGINE - VISUAL AND ULTRASONIC INSPECTION OF THE LP COMPRESSOR DISK							Service ATA:05
PN:FW33927	MOS/MSC		-					
SN:RRSUNDP685	HRS							
WC#: 72.505	ENC	0						
PROC. REF: EMM 72-31-01PROC. REF: EMM 72-31-01								
ATA 08 - LEVELING AND WEIGHING								
08-10-CUS-701 ^U	WEIGHT AND BALANCE OF THE AIRCRAFT							Service ATA:08
	MOS	11-Apr-22	36		11-Apr-25		71 d	CUSTOMER CODE
	HRS	1468:03						
	AFL	546						
WO#: B-96999-251001-HEAVY CHK-2								
ATA 10 - PARKING, MOORING, STORE AND RET TO SERV								
10-11-00-587-801 (D) ^U	CLOSED HANGAR OR OPEN AREA - AIRCRAFT SHORT TERM PARKING (2 DAY CHECKS)							Service ATA:10
	MOS/MSC	07-Aug-15	A/R					STORAGE & PRESERVATION
	HRS	9:12						
	AFL	4						
ATA 11 - PLACARDS AND MARKINGS								
11-30-50-601 ^S	GENERAL VISUAL INSPECTION OF CABIN PLACARDS-INTERNAL (STLMC)							Service ATA:11
	MOS	02-Jul-24	15 (+3m/-3m)					
	HRS	2188:29						
	AFL	754						
PKG:31 WO#: B-96999-251001-HEAVY CHK-2								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
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ATA 11 - PLACARDS AND MARKINGS

ATA 21 - AIR CONDITIONING

21-21-00-201	^S	OPERATIONAL TEST OF THE RECIRC SWITCH (MRB)				Service	ATA:21
		MOS	13-Jun-23	60 (+3m/-3m)		MRIP	
		HRS	1854:53	1000 (+50/-50)			
WC#:	21.005	AFL	659				
							PKG:4,34
							WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 21 21 00 710 802PROC. REF: AMM 21 21 00 710 802							

21-21-05-900-801-01		LH TRIM DUCT					Component	ATA:21
PN:GG438-2066-1		MOS/MSC	18-Dec-14	O/C	TSN 0			
SN:02038		HRS	0		TSN 0			
WC#:	21.075	AFL	0		TSN 0			
PROC. REF: AMM 21 60 29 000 801, AMM 21 60 29 400 801PROC. REF: AMM 21 60 29 000 801, AMM 21 60 29 400 801								

21-21-05-900-801-02		RH TRIM DUCT					Component	ATA:21
PN:GG438-2066-1		MOS/MSC	18-Dec-14	O/C	TSN 0			
SN:02034		HRS	0		TSN 0			
WC#:	21.075	AFL	0		TSN 0			
PROC. REF: AMM 21 60 29 000 801, AMM 21 60 29 400 801PROC. REF: AMM 21 60 29 000 801, AMM 21 60 29 400 801								

21-21-05-900-801-03		CENTER TRIM DUCT					Component	ATA:21
PN:GG438-2066-1		MOS/MSC	18-Dec-14	O/C	TSN 0			
SN:02044		HRS	0		TSN 0			
WC#:	21.075	AFL	0		TSN 0			
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

21-21-17-201	^S	OPERATIONAL TEST OF THE BULKHEAD CHECK VALVES (MRB)				Service	ATA:21
		MOS	18-Feb-16	180 (+3m/-3m)		MRIP	
		HRS	52:36	3000 (+50/-50)			
WC#: 21.010		AFL	15				
							PKG:8,52
							WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 21 21 17 710 801PROC. REF: AMM 21 21 17 710 801							

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-21-21-900-801-01		LH RECIRCULATION FAN					Component	ATA:21
PN:GG433-2030-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1558	HRS	0		TSN 0				
WC#: 21.090	AFL	0		TSN 0				
PROC. REF: AMM 21 21 21 000 801, AMM 21 21 21 400 801PROC. REF: AMM 21 21 21 000 801, AMM 21 21 21 400 801								
21-21-21-900-801-02		RH RECIRCULATION FAN					Component	ATA:21
PN:GG433-2030-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1546	HRS	0		TSN 0				
WC#: 21.090	AFL	0		TSN 0				
PROC. REF: AMM 21 21 21 000 801, AMM 21 21 21 400 801PROC. REF: AMM 21 21 21 000 801, AMM 21 21 21 400 801								
21-21-25-201		DISCARD THE RECIRCULATION FILTERS (MRB)					Service	ATA:21
	MOS	08-Jun-23					DISCARD	
	HRS	1854:53	1000 (+50/-50)	2854:53	2904:53	621:57 (+50)		
WC#: 21.015	AFL	659						
PROC. REF: AMM 21 21 25 961 801PROC. REF: AMM 21 21 25 961 801								
21-21-25-900-801-01		LH RECIRCULATION FILTER					Component	ATA:21
PN:GG431-2031-1	MOS/MSC	13-Jun-23	O/C	TSN 0				
SN:10775	HRS	1854:53		TSN 0				
WC#: 21.095	AFL	659		TSN 0				
PROC. REF: AMM 21 21 25 000 801, AMM 21 21 25 400 801PROC. REF: AMM 21 21 25 000 801, AMM 21 21 25 400 801								
21-21-25-900-801-02		RH RECIRCULATION FILTER					Component	ATA:21
PN:GG431-2031-1	MOS/MSC	13-Jun-23	O/C	TSN 0				
SN:10772	HRS	1854:53		TSN 0				
WC#: 21.095	AFL	659		TSN 0				
PROC. REF: AMM 21 21 25 000 801, AMM 21 21 25 400 801PROC. REF: AMM 21 21 25 000 801, AMM 21 21 25 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-31-00-101	OPERATIONAL TEST OF THE EMERGENCY DEPRESSURIZATION FUNCTION (CMR**)							Service ATA:21
	MOS	28-Nov-20						
	HRS	1293:08	1500 (+50/-50)	Adj 50	2843:08	2893:08	610:12 (+50)	
WC#: 21.020	AFL	471						
							PKG:5 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 21 31 00 710 803PROC. REF: AMM 21 31 00 710 803								
21-31-00-103	FUNCTIONAL TEST OF THE CABIN-PRESSURE LEAKAGE RATE (CMR**)							Service ATA:21
	MOS	18-Feb-16	120 (+3m/-3m)		23-Dec-25 (M)	23-Mar-26	327 d (+90)	
	HRS							
WC#: 21.030	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 21 31 00 720 804PROC. REF: AMM 21 31 00 720 804								
21-31-00-201	OPERATIONAL TEST OF THE MANUAL MODE (MRB)							Service ATA:21
	MOS	02-Jul-24	135 (+3m/-3m)	Adj 3	02-Jan-36	02-Apr-36	3989 d (+91)	MRIP
	HRS	2188:29	2250 (+50/-50)	Adj 50	4488:29	4538:29	2255:33 (+50)	
WC#: 21.035	AFL	754						
							PKG:6	
PROC. REF: AMM 21 31 00 710 802PROC. REF: AMM 21 31 00 710 802								
21-31-00-203 ^S	OPERATIONAL TEST OF THE DITCHING FUNCTION (MRB)							Service ATA:21
	MOS	18-Feb-16	180 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 21.040	AFL	15						
							PKG:8,52 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 21 31 00 710 804PROC. REF: AMM 21 31 00 710 804								
21-31-01-900-801-01	LH CABIN PRESSURE CONTROLLER							Component ATA:21
PN:GG546-3001-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1541	HRS	0		TSN 0				
WC#: 21.100	AFL	0		TSN 0				
PROC. REF: AMM 21 31 01 000 801, AMM 21 31 01 400 801PROC. REF: AMM 21 31 01 000 801, AMM 21 31 01 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-31-01-900-801-02	RH CABIN PRESSURE CONTROLLER							Component ATA:21
PN:GG546-3001-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1534	HRS	0		TSN 0				
WC#: 21.100	AFL	0		TSN 0				
PROC. REF: AMM 21 31 01 000 801, AMM 21 31 01 400 801PROC. REF: AMM 21 31 01 000 801, AMM 21 31 01 400 801								
21-31-05-900-801-01	FWD OUTFLOW VALVE							Component ATA:21
PN:GG435-3002-21	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01490	HRS	0		TSN 0				
WC#: 21.105	AFL	0		TSN 0				
PROC. REF: AMM 21 31 05 000 801, AMM 21 31 05 400 801PROC. REF: AMM 21 31 05 000 801, AMM 21 31 05 400 801								
21-31-05-900-801-02	AFT OUTFLOW VALVE							Component ATA:21
PN:GG435-3002-21	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01530	HRS	0		TSN 0				
WC#: 21.105	AFL	0		TSN 0				
PROC. REF: AMM 21 31 05 000 801, AMM 21 31 05 400 801PROC. REF: AMM 21 31 05 000 801, AMM 21 31 05 400 801								
21-31-09-101	FUNCTIONAL TEST OF THE SAFETY VALVES (CMR*)							Service ATA:21
	MOS	18-Feb-16						
	HRS	52:36	3000 (+50/-50)		3052:36	3102:36	819:40 (+50)	
WC#: 21.045	AFL	15						
PROC. REF: AMM 21 31 09 720 801PROC. REF: AMM 21 31 09 720 801								
PKG:8 WO#: B-96999-251001-HEAVY CHK-2								
21-31-09-900-801-01	LH SAFETY VALVE							Component ATA:21
PN:GG435-3006-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01211	HRS	0		TSN 0				
WC#: 21.110	AFL	0		TSN 0				
PROC. REF: AMM 21 31 09 000 801, AMM 21 31 09 400 801PROC. REF: AMM 21 31 09 000 801, AMM 21 31 09 400 801								
21-31-09-900-801-02	RH SAFETY VALVE							Component ATA:21
PN:GG435-3006-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01212	HRS	0		TSN 0				
WC#: 21.110	AFL	0		TSN 0				
PROC. REF: AMM 21 31 09 000 801, AMM 21 31 09 400 801PROC. REF: AMM 21 31 09 000 801, AMM 21 31 09 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-31-11-201		DISCARD THE SAFETY VALVE FILTERS (MRB)						Service ATA:21
	MOS	18-Feb-16						DISCARD
	HRS	52:36	3000 (+50/-50)	Adj -52:36	3000	3050	767:04 (+50)	
WC#: 21.050	AFL	15						
Special Properties: TRACKED ITEM								PKG:8
PROC. REF: AMM 21 31 11 961 801PROC. REF: AMM 21 31 11 961 801								WO#: B-96999-251001-HEAVY CHK-2
21-41-50-501 ^{U S}		OPERATIONAL TEST OF THE ENTRY AREA HEATER						Service ATA:21
	MOS	02-Jul-24	15					STLMC
	HRS	2188:29						
	AFL	754						
								PKG:31
								WO#: B-96999-251001-HEAVY CHK-2
21-51-01-900-801-01		LH FLOW SENSOR VENTURI UROSEAL CONNECTOR						Component ATA:21
PN:GG468-4054-15	MOS/MSC	22-Sep-23	H/T	TSN 0				
SN:12335	HRS	1943:53		TSN 0				
WC#: 21.115	AFL	690		TSN 0				
PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 01 000 801, AMM 21 51 01 400 801PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 01 000 801, AMM 21 51 01 400 801								
21-51-01-900-801-02		RH FLOW SENSOR VENTURI UROSEAL CONNECTOR						Component ATA:21
PN:GG468-4054-15	MOS/MSC	22-Sep-23	H/T	TSN 0				
SN:12333	HRS	1943:53		TSN 0				
WC#: 21.115	AFL	690		TSN 0				
PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 01 000 801, AMM 21 51 01 400 801PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 01 000 801, AMM 21 51 01 400 801								
21-51-01-900-801-03		LEFT BLEED FILTER UROSEAL CONNECTOR						Component ATA:21
PN:GG468-4054-15	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:7588	HRS	0		TSN 0				
WC#: 21.120	AFL	0		TSN 0				
PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 05 000 801, AMM 21 51 05 400 801PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 05 000 801, AMM 21 51 05 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-51-01-900-801-04	RIGHT BLEED FILTER UROSEAL CONNECTOR							Component ATA:21
PN:GG468-4054-15	MOS/MSC	22-Sep-23	H/T	TSN 0				
SN:12338	HRS	1943:53		TSN 0				
WC#: 21.120	AFL	690		TSN 0				
PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 05 000 801, AMM 21 51 05 400 801PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 05 000 801, AMM 21 51 05 400 801								
21-51-01-900-801-05	L/H FLOW CONTROL VALVE UROSEAL CONNECTOR							Component ATA:21
PN:GG468-4054-15	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:7470	HRS	0		TSN 0				
WC#: 21.125	AFL	0		TSN 0				
PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 25 000 801, AMM 21 51 25 400 801PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 25 000 801, AMM 21 51 25 400 801								
21-51-01-900-801-06	R/H FLOW CONTROL VALVE UROSEAL CONNECTOR							Component ATA:21
PN:GG468-4054-15	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:7475	HRS	0		TSN 0				
WC#: 21.125	AFL	0		TSN 0				
PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 25 000 801, AMM 21 51 25 400 801PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 21 51 25 000 801, AMM 21 51 25 400 801								
21-51-09-201	RESTORATION LH OZONE CONVERTER (MRB)							Service ATA:21
PN:GG431-2001-3	MOS	18-Feb-16						RESTORE
SN:7432	HRS	52:36	3000 (+50/-50)	Adj -52:36	3000	3050	767:04 (+50)	
	AFL	15						
PROC. REF: AMM 21 51 09 615 801PROC. REF: AMM 21 51 09 615 801								
21-51-09-201	RESTORATION RH OZONE CONVERTER (MRB)							Service ATA:21
PN:GG431-2001-3	MOS	18-Feb-16						RESTORE
SN:7433	HRS	52:36	3000 (+50/-50)	Adj -52:36	3000	3050	767:04 (+50)	
	AFL	15						
PROC. REF: AMM 21 51 09 615 801PROC. REF: AMM 21 51 09 615 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-51-09-900-801-01		LH OZONE CONVERTER						Component ATA:21
PN:GG431-2001-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:7432	HRS	0		TSN 0				
WC#: 21.140	AFL	0		TSN 0				
PROC. REF: CMM 21-51-12, AMM 21 51 09 000 801, AMM 21 51 09 400 801PROC. REF: CMM 21-51-12, AMM 21 51 09 000 801, AMM 21 51 09 400 801								
21-51-09-900-801-02		RH OZONE CONVERTER						Component ATA:21
PN:GG431-2001-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:7433	HRS	0		TSN 0				
WC#: 21.140	AFL	0		TSN 0				
PROC. REF: CMM 21-51-12, AMM 21 51 09 000 801, AMM 21 51 09 400 801PROC. REF: CMM 21-51-12, AMM 21 51 09 000 801, AMM 21 51 09 400 801								
21-51-13-900-801-01		LH PACK INLET FLOW SENSOR						Component ATA:21
PN:GG436-2003-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10795	HRS	0		TSN 0				
WC#: 21.145	AFL	0		TSN 0				
PROC. REF: AMM 21 51 13 000 801, AMM 21 51 13 400 801PROC. REF: AMM 21 51 13 000 801, AMM 21 51 13 400 801								
21-51-13-900-801-02		RH PACK INLET FLOW SENSOR						Component ATA:21
PN:GG436-2003-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10760	HRS	0		TSN 0				
WC#: 21.145	AFL	0		TSN 0				
PROC. REF: AMM 21 51 13 000 801, AMM 21 51 13 400 801PROC. REF: AMM 21 51 13 000 801, AMM 21 51 13 400 801								
21-51-17-900-801-01		LH PACK INLET PRESSURE SENSOR						Component ATA:21
PN:GG436-2004-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10698	HRS	0		TSN 0				
WC#: 21.150	AFL	0		TSN 0				
PROC. REF: AMM 21 51 17 000 801, AMM 21 51 17 400 801PROC. REF: AMM 21 51 17 000 801, AMM 21 51 17 400 801								
21-51-17-900-801-02		RH PACK INLET PRESSURE SENSOR						Component ATA:21
PN:GG436-2004-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10699	HRS	0		TSN 0				
WC#: 21.150	AFL	0		TSN 0				
PROC. REF: AMM 21 51 17 000 801, AMM 21 51 17 400 801PROC. REF: AMM 21 51 17 000 801, AMM 21 51 17 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-51-21-900-801-01	LH PACK INLET TEMPERATURE (INLET) SENSOR							Component ATA:21
PN:GG436-2005-5	MOS/MSC	19-Aug-24	O/C	TSN 3				
SN:01162	HRS	2215:36		TSN 0				
	AFL	767		TSN 0				
PROC. REF: AMM 21 51 21 000 801, AMM 21 51 21 400 801PROC. REF: AMM 21 51 21 000 801, AMM 21 51 21 400 801								
21-51-21-900-801-02	RH PACK INLET TEMPERATURE (INLET) SENSOR							Component ATA:21
PN:GG436-2005-3	MOS/MSC	13-Aug-24	O/C	TSN 116				
SN:12544R	HRS	2206:01		TSN 2206:12				
	AFL	764		TSN 764				
PROC. REF: AMM 21 51 21 000 801, AMM 21 51 21 400 801PROC. REF: AMM 21 51 21 000 801, AMM 21 51 21 400 801								
21-51-25-900-801-01	LH SUPPLY DUCT							Component ATA:21
PN:GG468-4042-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1182	HRS	0		TSN 0				
WC#: 21.155	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-51-25-900-801-02	RH SUPPLY DUCT							Component ATA:21
PN:GG468-4042-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1200	HRS	0		TSN 0				
WC#: 21.155	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-51-25-900-801-03	LH SUPPLY DUCT ASSY							Component ATA:21
PN:GG468-4043-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0730	HRS	0		TSN 0				
WC#: 21.160	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-51-25-900-801-04	RH SUPPLY DUCT ASSY							Component ATA:21
PN:GG468-4056-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0763	HRS	0		TSN 0				
WC#: 21.160	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-51-25-900-801-06		LH FLOW CONTROL VALVE					Component	ATA:21
PN:GG436-2006-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01548	HRS	0		TSN 0				
WC#: 21.170	AFL	0		TSN 0				
PROC. REF: AMM 21 51 25 000 801, AMM 21 51 25 400 801PROC. REF: AMM 21 51 25 000 801, AMM 21 51 25 400 801								
21-51-25-900-801-07		RH FLOW CONTROL VALVE					Component	ATA:21
PN:GG436-2006-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01574	HRS	0		TSN 0				
WC#: 21.170	AFL	0		TSN 0				
PROC. REF: AMM 21 51 25 000 801, AMM 21 51 25 400 801PROC. REF: AMM 21 51 25 000 801, AMM 21 51 25 400 801								
21-51-25-900-801-08		LH FS 945 ANTI-ICE SUPPLY DUCT ASSY					Component	ATA:21
PN:GG468-4045-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:696	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-51-25-900-801-09		RH FS 893 ANTI-ICE SUPPLY DUCT ASSY					Component	ATA:21
PN:GG468-4046-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:701	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-51-25-900-801-10		RH FS 930 ANTI-ICE SUPPLY DUCT ASSY					Component	ATA:21
PN:GG468-4047-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0652	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-51-25-900-801-11		LH FS 930 ANTI-ICE SUPPLY DUCT ASSY					Component	ATA:21
PN:GG468-4048-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0639	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-51-25-900-801-12	RH FS 995 ANTI-ICE		SUPPLY DUCT	ASSY				Component ATA:21
PN:GG468-4049-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0681	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-51-25-900-801-13	LH FS 997 ANTI-ICE		SUPPLY DUCT	ASSY				Component ATA:21
PN:GG468-4049-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0282	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-52-00-101	OPERATIONAL TEST OF THE MANUAL MODE OF THE AIR CONDITIONING SYSTEM (CMR**)							Service ATA:21
	MOS	28-Nov-20						
	HRS	1293:08	1500 (+50/-50)	Adj 50	2843:08	2893:08	610:12 (+50)	
WC#: 21.060	AFL	471						
PROC. REF: AMM 21 52 00 710 802PROC. REF: AMM 21 52 00 710 802								
21-52-01-900-801-01	LH COOLING PACK							Component ATA:21
PN:GG431-2007-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01450	HRS	0		TSN 0				
WC#: 21.175	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-52-01-900-801-02	RH COOLING PACK							Component ATA:21
PN:GG431-2007-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01499	HRS	0		TSN 0				
WC#: 21.175	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-52-09-900-801-01	LH AIR CYCLE MACHINE		ACM					Component ATA:21
PN:GG431-2010-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01437	HRS	0		TSN 0				
WC#: 21.190	AFL	0		TSN 0				
PROC. REF: AMM 21 52 09 000 801, AMM 21 52 09 400 801PROC. REF: AMM 21 52 09 000 801, AMM 21 52 09 400 801								

PKG:5
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-52-09-900-801-02	RH AIR CYCLE MACHINE ACM							Component ATA:21
PN:GG431-2010-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01486	HRS	0		TSN 0				
WC#: 21.190	AFL	0		TSN 0				
PROC. REF: AMM 21 52 09 000 801, AMM 21 52 09 400 801PROC. REF: AMM 21 52 09 000 801, AMM 21 52 09 400 801								
21-52-17-900-801-01	LH COMPRESSOR PNEUMATIC OVERHEAT SENSOR							Component ATA:21
PN:GG436-2012-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:07687	HRS	0		TSN 0				
WC#: 21.195	AFL	0		TSN 0				
PROC. REF: AMM 21 52 17 000 801, AMM 21 52 17 400 801PROC. REF: AMM 21 52 17 000 801, AMM 21 52 17 400 801								
21-52-17-900-801-02	RH COMPRESSOR PNEUMATIC OVERHEAT SENSOR							Component ATA:21
PN:GG436-2012-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:07767	HRS	0		TSN 0				
WC#: 21.195	AFL	0		TSN 0				
PROC. REF: AMM 21 52 17 000 801, AMM 21 52 17 400 801PROC. REF: AMM 21 52 17 000 801, AMM 21 52 17 400 801								
21-52-21-900-801-01	LH REHEATER CONDENSER							Component ATA:21
PN:GG474-2053-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:51931	HRS	0		TSN 0				
WC#: 21.200	AFL	0		TSN 0				
PROC. REF: AMM 21 52 21 000 801, AMM 21 52 21 400 801PROC. REF: AMM 21 52 21 000 801, AMM 21 52 21 400 801								
21-52-21-900-801-02	RH REHEATER CONDENSER							Component ATA:21
PN:GG474-2053-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:51990	HRS	0		TSN 0				
WC#: 21.200	AFL	0		TSN 0				
PROC. REF: AMM 21 52 21 000 801, AMM 21 52 21 400 801PROC. REF: AMM 21 52 21 000 801, AMM 21 52 21 400 801								
21-52-33-900-801-01	LH TEMPERATURE CONTROL VALVE							Component ATA:21
PN:GG436-2017-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:02048	HRS	0		TSN 0				
WC#: 21.210	AFL	0		TSN 0				
PROC. REF: AMM 21 52 33 000 801, AMM 21 52 33 400 801PROC. REF: AMM 21 52 33 000 801, AMM 21 52 33 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-52-33-900-801-02		RH TEMPERATURE CONTROL VALVE						Component ATA:21
PN:GG436-2017-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:02095	HRS	0		TSN 0				
WC#: 21.210	AFL	0		TSN 0				
PROC. REF: AMM 21 52 33 000 801, AMM 21 52 33 400 801PROC. REF: AMM 21 52 33 000 801, AMM 21 52 33 400 801								
21-52-49-900-801-01		LH PACK DISCHARGE DUCT						Component ATA:21
PN:GG438-2050-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0929	HRS	0		TSN 0				
WC#: 21.220	AFL	0		TSN 0				
PROC. REF: AMM 21 52 49 000 801, AMM 21 52 49 400 801PROC. REF: AMM 21 52 49 000 801, AMM 21 52 49 400 801								
21-52-49-900-801-02		RH PACK DISCHARGE DUCT						Component ATA:21
PN:GG438-2049-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0844	HRS	0		TSN 0				
WC#: 21.220	AFL	0		TSN 0				
PROC. REF: AMM 21 52 53 000 801, AMM 21 52 53 400 801PROC. REF: AMM 21 52 53 000 801, AMM 21 52 53 400 801								
21-53-05-101		OPERATIONAL TEST OF THE RAM AIR VALVE (CMR**)						Service ATA:21
	MOS	28-Nov-20						
	HRS	1293:08	1500 (+50/-50)	Adj 50	2843:08	2893:08	610:12 (+50)	
WC#: 21.065	AFL	471						
PROC. REF: AMM 21 53 05 710 801PROC. REF: AMM 21 53 05 710 801								
PKG:5 WO#: B-96999-251001-HEAVY CHK-2								
21-53-05-900-801-01		EMERGENCY RAM AIR VALVE						Component ATA:21
PN:GG436-2048-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:00797	HRS	0		TSN 0				
WC#: 21.235	AFL	0		TSN 0				
PROC. REF: AMM 21 53 05 000 801, AMM 21 53 05 400 801PROC. REF: AMM 21 53 05 000 801, AMM 21 53 05 400 801								
21-53-09-900-801-01		LH RAM AIR FLEXIBLE DUCT						Component ATA:21
PN:GG438-2056-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:00778	HRS	0		TSN 0				
WC#: 21.225	AFL	0		TSN 0				
PROC. REF: AMM 21 53 09 000 801, AMM 21 53 09 400 801PROC. REF: AMM 21 53 09 000 801, AMM 21 53 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-53-09-900-801-02	RH RAM AIR FLEXIBLE DUCT							Component ATA:21
PN:GG438-2056-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:00792	HRS	0		TSN 0				
WC#: 21.225	AFL	0		TSN 0				
PROC. REF: AMM 21 53 09 000 801, AMM 21 53 09 400 801PROC. REF: AMM 21 53 09 000 801, AMM 21 53 09 400 801								
21-53-09-900-801-03	AFT EQUIPMENT BAY RAM AIR DUCT							Component ATA:21
PN:GG438-2024-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:00459	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21 53 09 000 801, AMM 21 53 09 400 801PROC. REF: AMM 21 53 09 000 801, AMM 21 53 09 400 801								
21-53-21-900-801-01	SPLITTER RAM AIR DUCT							Component ATA:21
PN:GG438-2055-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3191	HRS	0		TSN 0				
WC#: 21.245	AFL	0		TSN 0				
PROC. REF: AMM 21 53 17 000 803, AMM 21 53 17 400 803PROC. REF: AMM 21 53 17 000 803, AMM 21 53 17 400 803								
21-53-21-900-801-02	RAM-AIR INTAKE							Component ATA:21
PN:GG438-2054-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:00822	HRS	0		TSN 0				
WC#: 21.250	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-53-25-900-801-01	AFT EQUIPMENT BAY LH RAM AIR OUTLET DUCT							Component ATA:21
PN:GG438-2025-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:00842	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21 53 25 000 801, AMM 21 53 25 400 801PROC. REF: AMM 21 53 25 000 801, AMM 21 53 25 400 801								
21-53-25-900-801-02	AFT EQUIPMENT BAY RH RAM AIR OUTLET DUCT							Component ATA:21
PN:GG438-2025-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:00843	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 21 53 25 000 801, AMM 21 53 25 400 801PROC. REF: AMM 21 53 25 000 801, AMM 21 53 25 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-53-33-900-801-01	RAM-AIR CHECK VALVE							Component ATA:21
PN:GG436-2068-3	MOS/MSC	28-Nov-20	O/C	TSN 15				
SN:01216	HRS	1293:08		TSN 0				
WC#: 21.065	AFL	471		TSN 0				
PROC. REF: AMM 21 53 33 000 801, AMM 21 53 33 400 801PROC. REF: AMM 21 53 33 000 801, AMM 21 53 33 400 801								
21-54-37-900-801-01	NO. 1 AVIONICS EXHAUST FAN							Component ATA:21
PN:GG433-2047-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1011	HRS	0		TSN 0				
WC#: 21.260	AFL	0		TSN 0				
PROC. REF: AMM 21 54 37 000 801, AMM 21 54 37 400 801PROC. REF: AMM 21 54 37 000 801, AMM 21 54 37 400 801								
21-54-41-900-801-01	AVIONIC EXHAUST-FAN CONVERTER							Component ATA:21
PN:GG433-2133-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10390	HRS	0		TSN 0				
WC#: 21.265	AFL	0		TSN 0				
PROC. REF: AMM 21 54 41 000 801, AMM 21 54 41 400 801PROC. REF: AMM 21 54 41 000 801, AMM 21 54 41 400 801								
21-60-00-101	OPERATIONAL TEST OF THE AUXILIARY PRESSURIZATION FUNCTION (CMR**)							Service ATA:21
	MOS	28-Nov-20						
	HRS	1293:08	1500 (+50/-50)	Adj 50	2843:08	2893:08	610:12 (+50)	
WC#: 21.070	AFL	471						
PROC. REF: AMM 21 60 00 710 802PROC. REF: AMM 21 60 00 710 802								
PKG:5 WO#: B-96999-251001-HEAVY CHK-2								
21-60-05-900-801-01	LH TRIM AIR CHECK VALVE							Component ATA:21
PN:GG436-2036-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01557	HRS	0		TSN 0				
WC#: 21.275	AFL	0		TSN 0				
PROC. REF: AMM 21 60 05 000 801, AMM 21 60 05 400 801PROC. REF: AMM 21 60 05 000 801, AMM 21 60 05 400 801								
21-60-05-900-801-02	RH TRIM AIR CHECK VALVE							Component ATA:21
PN:GG436-2036-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01560	HRS	0		TSN 0				
WC#: 21.275	AFL	0		TSN 0				
PROC. REF: AMM 21 60 05 000 801, AMM 21 60 05 400 801PROC. REF: AMM 21 60 05 000 801, AMM 21 60 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-60-09-900-801-01	LH HOT AIR SHUT-OFF VALVE							Component ATA:21
PN:GG436-2037-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01655	HRS	0		TSN 0				
WC#: 21.280	AFL	0		TSN 0				
PROC. REF: AMM 21 60 09 000 801, AMM 21 60 09 400 801PROC. REF: AMM 21 60 09 000 801, AMM 21 60 09 400 801								
21-60-09-900-801-02	RH HOT AIR SHUT-OFF VALVE							Component ATA:21
PN:GG436-2037-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01657	HRS	0		TSN 0				
WC#: 21.280	AFL	0		TSN 0				
PROC. REF: AMM 21 60 09 000 801, AMM 21 60 09 400 801PROC. REF: AMM 21 60 09 000 801, AMM 21 60 09 400 801								
21-60-13-900-801-01	LH TRIM AIR VALVE							Component ATA:21
PN:GG436-2038-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:02218	HRS	0		TSN 0				
WC#: 21.285	AFL	0		TSN 0				
PROC. REF: AMM 21 60 13 000 801, AMM 21 60 13 400 801PROC. REF: AMM 21 60 13 000 801, AMM 21 60 13 400 801								
21-60-13-900-801-02	RH TRIM AIR VALVE							Component ATA:21
PN:GG436-2038-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:02220	HRS	0		TSN 0				
WC#: 21.285	AFL	0		TSN 0				
PROC. REF: AMM 21 60 13 000 801, AMM 21 60 13 400 801PROC. REF: AMM 21 60 13 000 801, AMM 21 60 13 400 801								
21-60-13-900-801-03	CENTER TRIM AIR VALVE							Component ATA:21
PN:GG436-2038-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:02219	HRS	0		TSN 0				
WC#: 21.285	AFL	0		TSN 0				
PROC. REF: AMM 21 60 13 000 801, AMM 21 60 13 400 801PROC. REF: AMM 21 60 13 000 801, AMM 21 60 13 400 801								
21-60-21-900-801-01	LH AIR CONDITIONING SYSTEM CONTROLLER							Component ATA:21
PN:GG546-2040-15	MOS/MSC	05-Nov-18	O/C					
SN:01386	HRS	823:48						
WC#: 21.290	AFL	286						
PROC. REF: AMM 21 60 21 000 801, AMM 21 60 21 400 801PROC. REF: AMM 21 60 21 000 801, AMM 21 60 21 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-60-21-900-801-02		RH AIR CONDITIONING SYSTEM CONTROLLER						Component ATA:21
PN:GG546-2040-15	MOS/MSC	05-Nov-18	O/C					
SN:01535	HRS	823:48						
WC#: 21.290	AFL	286						
PROC. REF: AMM 21 60 21 000 801, AMM 21 60 21 400 801PROC. REF: AMM 21 60 21 000 801, AMM 21 60 21 400 801								
21-60-21-900-801-03		AFT VENTILATED TEMPERATURE SENSOR						Component ATA:21
PN:GG436-2041-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:06826	HRS	0		TSN 0				
WC#: 21.295	AFL	0		TSN 0				
PROC. REF: AMM 21 60 25 000 801, AMM 21 60 25 400 801PROC. REF: AMM 21 60 25 000 801, AMM 21 60 25 400 801								
21-60-25-900-801-01		LH VENTILATED TEMPERATURE SENSOR						Component ATA:21
PN:GG436-2041-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:07348	HRS	0		TSN 0				
WC#: 21.295	AFL	0		TSN 0				
PROC. REF: AMM 21 60 25 000 801, AMM 21 60 25 400 801PROC. REF: AMM 21 60 25 000 801, AMM 21 60 25 400 801								
21-60-25-900-801-02		FWD VENTILATED TEMPERATURE SENSOR						Component ATA:21
PN:GG436-2041-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:07182	HRS	0		TSN 0				
WC#: 21.295	AFL	0		TSN 0				
PROC. REF: AMM 21 60 25 000 801, AMM 21 60 25 400 801PROC. REF: AMM 21 60 25 000 801, AMM 21 60 25 400 801								
21-60-29-900-801-02		RH C/F AFT BELLY SUPPLY DUCT ASSY						Component ATA:21
PN:GG468-4055-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0680	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-60-29-900-801-03		TRIM SUPPLY DUCT ASSY						Component ATA:21
PN:GG468-4050-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0699	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 21 - AIR CONDITIONING								
21-60-33-900-801-01	AFT EQUIPMENT	BAY TRIM	SUPPLY DUCT	ASSY				Component ATA:21
PN:GG468-4058-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0698	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-60-33-900-801-02	AFT EQUIPMENT	BAY TRIM	SUPPLY DUCT	ASSY				Component ATA:21
PN:GG468-4059-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0243	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-60-33-900-801-03	LH AFT FUSE ANTI ICE	SUPPLY DUCT						Component ATA:21
PN:GG468-4060-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0691	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-60-33-900-801-04	RH AFT FUSE ANTI ICE	SUPPLY DUCT						Component ATA:21
PN:GG468-4060-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0682	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
21-60-33-900-801-05	TRIM	SUPPLY DUCT	ASSY					Component ATA:21
PN:GG468-4057-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0691	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
ATA 22 - AUTO FLIGHT								
22-10-03-900-801-01	LH REU FS365 REMOTE ELECTRONICS (REU-6000)	UNIT						Component ATA:22
PN:822-2461-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4284HG	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22 10 03 000 801, AMM 22 10 03 400 801PROC. REF: AMM 22 10 03 000 801, AMM 22 10 03 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 22 - AUTO FLIGHT								
22-10-03-900-801-02	RH REU FS397 REMOTE ELECTRONICS (REU-6000) UNIT							Component ATA:22
PN:822-2461-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4284HK	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22 10 03 000 801, AMM 22 10 03 400 801PROC. REF: AMM 22 10 03 000 801, AMM 22 10 03 400 801								
22-11-03-900-801-01	FCP-5120 FLIGHT CONTROL PANEL							Component ATA:22
PN:822-2468-001	MOS/MSC	15-Apr-24	O/C	TSO 1				
SN:42C3F6	HRS	2142:15		TSO 0				
	AFL	739		TSO 0				
PROC. REF: AMM 22 11 03 000 801, AMM 22 11 03 400 801PROC. REF: AMM 22 11 03 000 801, AMM 22 11 03 400 801								
22-11-05-900-801-01	FLIGHT COMPARTMENTCONTROL (ELECTRIC) COLUMN							Component ATA:22
PN:GC415-7149-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:09673	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
22-12-01-900-801-01	INBOARD AILERON PARALLEL SERVO							Component ATA:22
PN:822-2136-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4KJXB	HRS	0		TSN 0				
WC#: 22.010	AFL	0		TSN 0				
PROC. REF: AMM 22 12 01 000 802, AMM 22 12 01 400 802PROC. REF: AMM 22 12 01 000 802, AMM 22 12 01 400 802								
22-12-01-900-801-02	OUTBOARD AILERON PARALLEL SERVO							Component ATA:22
PN:822-2136-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4KJXC	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22 12 01 000 802, AMM 22 12 01 400 802PROC. REF: AMM 22 12 01 000 802, AMM 22 12 01 400 802								
22-12-07-900-801-01	DUAL AILERON (SMT-5001) SERVO MOUNT							Component ATA:22
PN:822-2431-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:426HGN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22 12 07 000 801, AMM 22 12 07 400 801PROC. REF: AMM 22 12 07 000 801, AMM 22 12 07 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 22 - AUTO FLIGHT								
22-12-07-900-801-02	DUAL ELEVATOR (SMT-5001) SERVO MOUNT							Component ATA:22
PN:822-2431-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:42NK51	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 22 12 08 000 801, AMM 22 12 08 400 801PROC. REF: AMM 22 12 08 000 801, AMM 22 12 08 400 801								
22-12-09-900-801-01	INBOARD ELEVATOR PARALLEL SERVO							Component ATA:22
PN:822-2136-001	MOS/MSC	17-Feb-20	O/C					
SN:4BC8B	HRS	1212:29						
WC#: 22.020	AFL	422						
PROC. REF: AMM 22 12 09 000 802, AMM 22 12 09 400 802PROC. REF: AMM 22 12 09 000 802, AMM 22 12 09 400 802								
22-12-09-900-801-02	OUTBOARD ELEVATOR PARALLEL SERVO							Component ATA:22
PN:822-2136-001	MOS/MSC	01-Jul-24	O/C					
SN:48R9X	HRS							
	AFL							
PROC. REF: AMM 22 12 09 000 802, AMM 22 12 09 400 802PROC. REF: AMM 22 12 09 000 802, AMM 22 12 09 400 802								
22-13-00-101	OPERATIONAL TEST OF THE RUDDER YAW DAMPER SYSTEM (CMR**)							Service ATA:22
	MOS	15-Apr-24						
	HRS	2142:45	500 (+50/-50)		2642:45	2692:45	409:49 (+50)	
	AFL	740						
PROC. REF: AMM 22 13 00 710 802PROC. REF: AMM 22 13 00 710 802								
22-13-01-900-801-01	LH VERTICAL STAB SVL-6000 LINEAR ACTUATOR							Component ATA:22
PN:822-2465-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4K5HX	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
22-13-01-900-801-02	RH VERTICAL STAB SVL-6000 LINEAR ACTUATOR							Component ATA:22
PN:822-2465-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4K50P	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
05-CUS-004 ^U DLR DATA DOWNLOAD FROM THE COCKPIT VOICE RECORDER (CVR) PER TCAR 07-02A ARTICLE 246, 247 & ICAO ANNEX 6 PART II Service ATA:23								
	MOS	26-Mar-24	24		26-Mar-26		420 d	CUSTOMER CODE
	HRS	2141:42						
	AFL	738						
23-00-11-900-801-01 MID-RANGE TWEETER SPEAKER UNIT Component ATA:23								
PN:DT-A4NKRC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144320011	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-11-900-801-02 MID-RANGE TWEETER SPEAKER UNIT Component ATA:23								
PN:DT-A4NKRC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:143320012	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-11-900-801-03 MID-RANGE TWEETER SPEAKER UNIT Component ATA:23								
PN:DT-A4NKRC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144320013	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-11-900-801-04 MID-RANGE TWEETER SPEAKER UNIT Component ATA:23								
PN:DT-A4NKRC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144320014	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-11-900-801-05 MID-RANGE TWEETER SPEAKER UNIT Component ATA:23								
PN:DT-A4NKRC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144320015	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
23-00-11-900-801-06		MID-RANGE TWEETER SPEAKER UNIT					Component	ATA:23
PN:DT-A4NKRC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144320016	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-11-900-801-07		MID-RANGE TWEETER SPEAKER UNIT					Component	ATA:23
PN:DT-A4NKRC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144320017	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-11-900-801-08		MID-RANGE TWEETER SPEAKER UNIT					Component	ATA:23
PN:DT-A4NKRC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144320018	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-11-900-801-09		MID-RANGE TWEETER SPEAKER UNIT					Component	ATA:23
PN:DT-A4NKRC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144320019	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-11-900-801-10		MID-RANGE TWEETER SPEAKER UNIT					Component	ATA:23
PN:DT-A4NKRC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144320020	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-12-900-801-01		SPEAKER UNIT					Component	ATA:23
PN:DT-PA2N	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144322006	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
23-00-12-900-801-02		SPEAKER UNIT					Component	ATA:23
PN:DT-PA2N	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144322002	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-12-900-801-03		SPEAKER UNIT					Component	ATA:23
PN:DT-PA2N	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144322007	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-12-900-801-07		SPEAKER UNIT					Component	ATA:23
PN:DT-PA2N-8	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:151502001	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-12-900-801-08		SPEAKER UNIT					Component	ATA:23
PN:DT-PA2N-8	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:151502002	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-12-900-801-09		CABIN PA SPEAKER					Component	ATA:23
PN:DT-PA2N	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144322020	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-12-900-801-10		CABIN PA SPEAKER					Component	ATA:23
PN:DT-PA2N	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144322021	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
23-00-12-900-801-11		CABIN PA SPEAKER					Component	ATA:23
PN:DT-PA2N	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144322016	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-12-900-801-12		CABIN PA SPEAKER					Component	ATA:23
PN:DT-PA2N	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144322017	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-12-900-801-13		CABIN PA SPEAKER					Component	ATA:23
PN:DT-PA2N	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144322018	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-12-900-801-14		CABIN PA SPEAKER					Component	ATA:23
PN:DT-PA2N	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144322019	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-13-900-801-01		SUBWOOFER SPEAKER UNIT					Component	ATA:23
PN:DT-AUS-4MMC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144321002	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-13-900-801-02		SUBWOOFER SPEAKER UNIT					Component	ATA:23
PN:DT-AUS-4MMC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144321003	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
23-00-13-900-801-03	SUBWOOFER SPEAKER UNIT							Component ATA:23
PN:DT-AUS-4MMC	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144321006	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-00-13-900-801-04	SUBWOOFER							Component ATA:23
PN:DT-AUS-4MMC-8	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:144321002	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-11-00-900-801-01	ETHERNET JACK PANEL (JPE-6100) UNIT							Component ATA:23
PN:2600-2-13-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M63N	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-11-00-900-801-02	ETHERNET JACK PANEL (JPE-6100) UNIT							Component ATA:23
PN:2600-2-13-T25SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44VFPD	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-11-00-900-801-03	ETHERNET JACK PANEL (JPE-6100) UNIT							Component ATA:23
PN:2600-2-13-T25SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44VFPC	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-11-00-900-801-04	ETHERNET JACK PANEL (JPE-6100) UNIT							Component ATA:23
PN:2600-2-13-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M7KG	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
23-11-00-900-801-05	ETHERNET JACK PANEL (JPE-6100) UNIT							Component ATA:23
PN:2600-2-21-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M69V	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-11-00-900-801-06	SWITCH PANEL, SPE-6300, SGL SEAT UNIT							Component ATA:23
PN:2600-1-19-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6R1	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-11-00-900-801-07	SWITCH PANEL, SPE-6300, SGL SEAT UNIT							Component ATA:23
PN:2600-1-19-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6PX	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-11-00-900-801-08	SWITCH PANEL, SPE-6300, SGL SEAT UNIT							Component ATA:23
PN:2600-1-19-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6RO	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-11-00-900-801-09	SWITCH PANEL, SPE-6300, SGL SEAT UNIT							Component ATA:23
PN:2600-1-19-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6PY	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-11-00-900-801-10	SWITCH PANEL, SPE-6300, SGL SEAT UNIT							Component ATA:23
PN:2600-1-19-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6R2	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
23-11-01-900-801-01		NO. 1 VHF COMMUNICATION TRANSCEIVER						Component ATA:23
PN:822-1468-110	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:41FR3M	HRS	0		TSN 0				
WC#: 23.020	AFL	0		TSN 0				
PROC. REF: AMM 23 11 01 000 802, AMM 23 11 01 400 802PROC. REF: AMM 23 11 01 000 802, AMM 23 11 01 400 802								
23-11-01-900-801-02		NO. 2 VHF COMMUNICATION TRANSCEIVER						Component ATA:23
PN:822-1468-110	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:41FR35	HRS	0		TSN 0				
WC#: 23.020	AFL	0		TSN 0				
PROC. REF: AMM 23 11 01 000 802, AMM 23 11 01 400 802PROC. REF: AMM 23 11 01 000 802, AMM 23 11 01 400 802								
23-11-01-900-801-03		NO. 3 VHF COMMUNICATION TRANSCEIVER						Component ATA:23
PN:822-1468-390	MOS/MSC	27-Jun-18	O/C	TSO 1				
SN:4FVRX	HRS	631:35		TSO 0				
	AFL	234		TSO 0				
PROC. REF: AMM 23 11 01 000 802, AMM 23 11 01 400 802PROC. REF: AMM 23 11 01 000 802, AMM 23 11 01 400 802								
23-11-01-900-801-05		HDMI JACK PANEL UNIT						Component ATA:23
PN:2600-2-42-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6P4	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-12-01-900-801-01		LH HF (HF9031A) TRANSCEIVER						Component ATA:23
PN:822-0101-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:7021	HRS	0		TSN 0				
WC#: 23.030	AFL	0		TSN 0				
PROC. REF: AMM 23 12 01 000 802, AMM 23 12 01 400 802PROC. REF: AMM 23 12 01 000 802, AMM 23 12 01 400 802								
23-12-01-900-801-02		RH HF (HF9031A) TRANSCEIVER						Component ATA:23
PN:822-0101-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:7033	HRS	0		TSN 0				
WC#: 23.030	AFL	0		TSN 0				
PROC. REF: AMM 23 12 01 000 802, AMM 23 12 01 400 802PROC. REF: AMM 23 12 01 000 802, AMM 23 12 01 400 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
23-12-05-900-801-01		NO. 1 VERTICAL STABILIZER ANTENNA (HF9041A) COUPLER						Component ATA:23
PN:685-0350-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:14021	HRS	0		TSN 0				
WC#: 23.035	AFL	0		TSN 0				
PROC. REF: AMM 23 12 05 000 802, AMM 23 12 05 400 802PROC. REF: AMM 23 12 05 000 802, AMM 23 12 05 400 802								
23-12-05-900-801-02		NO. 2 VERTICAL STABILIZER ANTENNA (HF9041A) COUPLER						Component ATA:23
PN:685-0350-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:14020	HRS	0		TSN 0				
WC#: 23.035	AFL	0		TSN 0				
PROC. REF: AMM 23 12 05 000 802, AMM 23 12 05 400 802PROC. REF: AMM 23 12 05 000 802, AMM 23 12 05 400 802								
23-13-07-900-801-01		DUAL CHANNEL IRIDIUM TRANSCEIVER SYSTEM						Component ATA:23
PN:1492-A-3200-202	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:272	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-15-23-900-801-01		CORDED WITH CRADLE HANDSET						Component ATA:23
PN:1492-K-0121-04	MOS/MSC	12-Sep-24	O/C					
SN:0000000221	HRS	2220						
	AFL	773						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-15-23-900-801-02		CORDLESS HANDSET W/DROP-IN CRADLE UNIT						Component ATA:23
PN:1492-K-0111-04	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:0000000309	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-15-56-900-801-01		SATELLITE DATA UNIT						Component ATA:23
PN:822-3009-001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:448P0D	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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ATA 23 - COMMUNICATIONS								
23-15-56-900-801-02	VERTICAL STABILIZER AMT - 700 SATCOM ANTENNA							Component ATA:23
PN:1428-A-0010-02	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:615	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-15-61-900-801-01	DIPLEXER, LNA UNIT							Component ATA:23
PN:1242-A-0006	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:1583	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 23 13 17 000 801, AMM 23 13 17 400 801PROC. REF: AMM 23 13 17 000 801, AMM 23 13 17 400 801								
23-16-66-900-801-01	CONFIGURATION MODULE (CM) - ITCS UNIT							Component ATA:23
PN:1492-A-8120-01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:268	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-21-01-900-801-01	COCKPIT PRINTER							Component ATA:23
PN:866-0155-010	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:49POP	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 23 21 01 000 802, AMM 23 21 01 400 802PROC. REF: AMM 23 21 01 000 802, AMM 23 21 01 400 802								
23-31-01-900-801-01	MAIN AVIONICS BAY AMPLIFIER - PA SPEAKER							Component ATA:23
PN:251-003	MOS/MSC	22-Aug-19	O/C					
SN:78514	HRS	1064:58						
	AFL	367						
PROC. REF: AMM 23 31 01 000 801, AMM 23 31 01 400 801PROC. REF: AMM 23 31 01 000 801, AMM 23 31 01 400 801								
23-51-05-900-801-01	NO. 1 AUDIO CONTROL PANEL							Component ATA:23
PN:822-2928-500	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:423DPG	HRS	0		TSN 0				
WC#: 23.045	AFL	0		TSN 0				
PROC. REF: AMM 23 51 05 000 802, AMM 23 51 05 400 802PROC. REF: AMM 23 51 05 000 802, AMM 23 51 05 400 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 23 - COMMUNICATIONS								
23-51-05-900-801-02		NO. 2 AUDIO CONTROL PANEL					Component	ATA:23
PN:822-2928-500	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:42C3P0	HRS	0		TSN 0				
WC#: 23.045	AFL	0		TSN 0				
PROC. REF: AMM 23 51 05 000 802, AMM 23 51 05 400 802PROC. REF: AMM 23 51 05 000 802, AMM 23 51 05 400 802								
23-51-05-900-801-03		NO. 3 AUDIO CONTROL PANEL					Component	ATA:23
PN:822-2928-500	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:42C3RD	HRS	0		TSN 0				
WC#: 23.045	AFL	0		TSN 0				
PROC. REF: AMM 23 51 05 000 802, AMM 23 51 05 400 802PROC. REF: AMM 23 51 05 000 802, AMM 23 51 05 400 802								
23-61-01-201 ^S		FUNCTIONAL TEST OF THE STATIC DISCHARGERS (MRB)					Service	ATA:23
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 23.010	AFL	471						
PROC. REF: AMM 23 61 01 720 801PROC. REF: AMM 23 61 01 720 801							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
23-71-00-201 ^S		OPERATIONAL TEST OF THE VOICE RECORDER SYSTEM (MRB)					Service	ATA:23
	MOS	13-Jun-23	180 (+3m/-3m)				MRIP	
	HRS	1854:53	3000 (+50/-50)					
WC#: 23.015	AFL	659						
PROC. REF: AMM 23 71 00 710 802PROC. REF: AMM 23 71 00 710 802							PKG:8,52 WO#: B-96999-251001-HEAVY CHK-2	
23-71-01-900-801-01		(CVR) COCKPIT VOICE RECORDER					Component	ATA:23
PN:2100-1225-24	MOS/MSC	15-Jan-19	O/C	TSR 13				
SN:000835201	HRS	877:34		TSN 5185:29, TSR 310:47				
WC#: 23.050	AFL	302		TSN 2201, TSR 96				
PROC. REF: AMM 23 71 01 000 802, AMM 23 71 01 400 802PROC. REF: AMM 23 71 01 000 802, AMM 23 71 01 400 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 23 - COMMUNICATIONS								
23-71-01-900-801-02		RECORDER INDEPENDENT POWER SUPPLY (RIPS)					Component	ATA:23
PN:100-2010-101	MOS/MSC	13-Jun-23	O/C	TSR 2				
SN:000707680	HRS	1854:53		TSR 0				
	AFL	659		TSR 0				
PROC. REF: AMM 23 71 01 000 803, AMM 23 71 01 400 803PROC. REF: AMM 23 71 01 000 803, AMM 23 71 01 400 803								
23-71-05-900-801-01		CVR - CONTROL PANEL					Component	ATA:23
PN:S261-1121-00	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:000993573	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23 71 05 000 802, AMM 23 71 05 400 802PROC. REF: AMM 23 71 05 000 802, AMM 23 71 05 400 802								
23-71-09-900-801-01		MICROPHONE					Component	ATA:23
PN:S056-0048-00	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:000985183	HRS	0		TSN 0				
WC#: 23.055	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-71-13-201		RESTORATION OF THE RECORDER INDEPENDENT POWER SUPPLY (RIPS)					Service	ATA:23
	MOS/MSC	18-Dec-14	N/A					
	HRS	0						
	AFL	0						
23-71-17-900-801-01		IMPACT SWITCH					Component	ATA:23
PN:3LO-453C/8	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:108691	HRS	0		TSN 0				
WC#: 23.060	AFL	0		TSN 0				
PROC. REF: AMM 23 71 17 000 802, AMM 23 71 17 400 802PROC. REF: AMM 23 71 17 000 802, AMM 23 71 17 400 802								
23-71-21-201		DISCARD CVR (ULD) UNDERWATER LOCATOR BEACON BATTERY (MRB)					Service	ATA:23
PN:266-E5542-00	MOS/MSC	08-Jun-23	DUE	01-Apr-30 (M)		1887 d	DISCARD	
SN:ULB018713	HRS	1854:53						
WC#: 23.065	AFL	659						
PROC. REF: AMM 23 71 21 960 803PROC. REF: AMM 23 71 21 960 803								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
23-71-21-202	OPERATIONAL TEST OF THE COCKPIT-VOICE-RECORDER (CVR) UNDERWATER- LOCATING DEVICE (ULD) (MRB)							Service ATA:23
	MOS	13-Jun-23	30 (+3m/-3m)	Adj 77d	28-Feb-26	31-May-26	394 d (+92)	
	HRS	1854:53						
WC#: 23.065	AFL	659						
PROC. REF: AMM 23 71 21 710 802PROC. REF: AMM 23 71 21 710 802								PKG:32 WO#: B-96999-251001-HEAVY CHK-2

23-71-21-900-801-01	CVR (ULD) UNDERWATER LOCATOR BEACON							Component ATA:23
PN:266-E5542-00	MOS/MSC	16-Jan-18	O/C					
SN:ULB018713	HRS	567:29						
WC#: 23.065	AFL	207						
PROC. REF: AMM 23 71 21 000 803, AMM 23 71 21 400 803PROC. REF: AMM 23 71 21 000 803, AMM 23 71 21 400 803								

23-71-52-900-801-01	FIN CAMERA (CMX-01) UNIT							Component ATA:23
PN:100-1054-02	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:1148822	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

23-71-54-900-801-01	ZOOM CAMERA (CMZ-01) UNIT							Component ATA:23
PN:100-1053-02	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:1152160	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

23-71-62-900-801-01	QUAD CAMERA (CAM-11) UNIT							Component ATA:23
PN:100-1051-01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:1148820	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

23-71-64-900-801-01	VIDEO CONTROL UNIT							Component ATA:23
PN:100-2415-01	MOS/MSC	27-Jun-18	O/C					
SN:1138160	HRS	631:35						
	AFL	234						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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ATA 23 - COMMUNICATIONS								
23-81-00-201 ^S OPERATIONAL TEST OF THE REVERSION SWITCH PANEL (RSP) TUNE SWITCH, EMERGENCY 121.5 POSITION (MRB) Service ATA:23								
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 31 61 17 710 803PROC. REF: AMM 31 61 17 710 803								
23-81-03-900-801-01 NO. 1 RADIO INTERFACE UNIT (RIU-4010) Component ATA:23								
PN:822-1863-178	MOS/MSC	27-Jun-18	O/C	TSO 1				
SN:44G2G	HRS	631:35		TSO 0				
	AFL	234		TSO 0				
PROC. REF: AMM 23 81 03 000 801, AMM 23 81 03 400 801PROC. REF: AMM 23 81 03 000 801, AMM 23 81 03 400 801								
23-81-03-900-801-02 NO. 2 RADIO INTERFACE UNIT (RIU-4010/4110) Component ATA:23								
PN:822-1864-177	MOS/MSC	27-Jun-18	O/C	TSO 2				
SN:4M0FR	HRS	631:35		TSO 0				
	AFL	234		TSO 0				
PROC. REF: AMM 23 81 03 000 801, AMM 23 81 03 400 801PROC. REF: AMM 23 81 03 000 801, AMM 23 81 03 400 801								
23-81-07-900-801-01 ECU-3000 EXTERNAL COMPENSATION UNIT Component ATA:23								
PN:822-1200-997	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:40N0T5	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
23-81-09-900-801-01 LH CTP-6000 CONTROL TUNING PANEL Component ATA:23								
PN:822-2493-003	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:429MFL	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23 81 09 000 801, AMM 23 81 09 400 801PROC. REF: AMM 23 81 09 000 801, AMM 23 81 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 23 - COMMUNICATIONS								
23-81-09-900-801-02	RH CTP-6000 CONTROL TUNING PANEL							Component ATA:23
PN:822-2493-003	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:429MG6	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 23 81 09 000 801, AMM 23 81 09 400 801PROC. REF: AMM 23 81 09 000 801, AMM 23 81 09 400 801								
231456-702 ^U	CORDLESS HANDSET-LH CONFERENCE SEAT							Component ATA:23
PN:1492-F-0202-01	MOS/MSC	04-Jan-24	O/C					
SN:0000000403	HRS	2082:24						
	AFL	720						
231456-703 ^U	#2 RH SEAT CORDLESS HANDSET							Component ATA:23
PN:1492-F-0202-01	MOS/MSC	05-Jun-23	O/C	TSR 2				
SN:0000000482	HRS	1854:53		TSR 0				
	AFL	659		TSR 0				
ATA 24 - ELECTRICAL POWER								
24-00-00-301 ^S	OPERATIONAL TEST (CYCLING) OF THERMAL CIRCUIT BREAKERS							Service ATA:24
	MOS	02-Jul-24	15 (+3m/-3m)					OPTIONAL
	HRS	2188:29						
	AFL	754						
PROC. REF: AMM 24 00 00 710 802PROC. REF: AMM 24 00 00 710 802								
24-00-01-900-801-01	JB3 JUNCTION BOX							Component ATA:24
PN:GC575-0003-403	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1769	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: CMM 24-00-01, AMM 24 00 01 000 801, AMM 24 00 01 400 801PROC. REF: CMM 24-00-01, AMM 24 00 01 000 801, AMM 24 00 01 400 801								
24-00-05-900-801-01	JB4 JUNCTION BOX							Component ATA:24
PN:GC575-0004-403	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1737	HRS	0		TSN 0				
	AFL	0		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
PROC. REF: CMM 24-00-01, AMM 24 00 05 000 801, AMM 24 00 05 400 801PROC. REF: CMM 24-00-01, AMM 24 00 05 000 801, AMM 24 00 05 400 801								
24-00-09-900-801-01	JB5 JUNCTION BOX							Component ATA:24
PN:GC598-1056-007	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1738	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: CMM 24-00-01, AMM 24 00 09 000 801, AMM 24 00 09 400 801PROC. REF: CMM 24-00-01, AMM 24 00 09 000 801, AMM 24 00 09 400 801								
24-00-13-900-801-01	JB6 JUNCTION BOX							Component ATA:24
PN:GC598-1057-005	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1703	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: CMM 24-00-01, AMM 24 00 13 000 801, AMM 24 00 13 400 801PROC. REF: CMM 24-00-01, AMM 24 00 13 000 801, AMM 24 00 13 400 801								
24-00-50-501 ^{U S}	OPERATIONAL TEST OF THE CABIN POWER SHUT-OFF SWITCH							Service ATA:24
	MOS	02-Jul-24	15					STLMC
	HRS	2188:29						
	AFL	754						
PKG:31 WO#: B-96999-251001-HEAVY CHK-2								
24-21-01-201 ^S	DETAILED INSPECTION OF THE VARIABLE FREQUENCYGENERATOR (VFG) OIL SUPPLY (MRB)							Service ATA:24
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 24.005	AFL	659						
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 24 12 00 220 801PROC. REF: AMM 24 12 00 220 801								
24-21-01-900-801-01	NO. 1 (LH OUTBD) VARIABLE FREQUENCY AC (40KVA) GENERATOR							Component ATA:24
PN:GL511-1103-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6321	HRS	0		TSN 0				
WC#: 24.040	AFL	0		TSN 0				
PROC. REF: AMM 24 21 01 000 801, AMM 24 21 01 400 801PROC. REF: AMM 24 21 01 000 801, AMM 24 21 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 24 - ELECTRICAL POWER								
24-21-01-900-801-02	NO. 2 (LH INBD) VARIABLE FREQUENCY AC (40KVA) GENERATOR							Component ATA:24
PN:GL511-1103-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6323	HRS	0		TSN 0				
WC#: 24.040	AFL	0		TSN 0				
PROC. REF: AMM 24 21 01 000 801, AMM 24 21 01 400 801PROC. REF: AMM 24 21 01 000 801, AMM 24 21 01 400 801								
24-21-01-900-801-03	NO. 3 (RH OUTBD) VARIABLE FREQUENCY AC (40KVA) GENERATOR							Component ATA:24
PN:GL511-1103-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6325	HRS	0		TSN 0				
WC#: 24.040	AFL	0		TSN 0				
PROC. REF: AMM 24 21 01 000 801, AMM 24 21 01 400 801PROC. REF: AMM 24 21 01 000 801, AMM 24 21 01 400 801								
24-21-01-900-801-04	NO. 4 (RH INBD) VARIABLE FREQUENCY AC (40KVA) GENERATOR							Component ATA:24
PN:GL511-1103-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5221	HRS	0		TSN 0				
WC#: 24.040	AFL	0		TSN 0				
PROC. REF: AMM 24 21 01 000 801, AMM 24 21 01 400 801PROC. REF: AMM 24 21 01 000 801, AMM 24 21 01 400 801								
24-21-01-900-801-05	NO.5 APU AC (40/45 KVA) GENERATOR							Component ATA:24
PN:GL511-1204-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2534	HRS	0		TSN 0				
WC#: 24.045	AFL	0		TSN 0				
PROC. REF: AMM 24 22 01 000 801, AMM 24 22 01 400 801PROC. REF: AMM 24 22 01 000 801, AMM 24 22 01 400 801								
24-23-01-101	OPERATIONAL TEST OF THE RAM AIR TURBINE (RAT) (CMR*)							Service ATA:24
	MOS	10-May-23	24 (+3m/-3m)		10-May-25	10-Aug-25	100 d (+92)	
	HRS	1848:19						
WC#: 24.015	AFL	656						
PROC. REF: AMM 24 23 01 710 801PROC. REF: AMM 24 23 01 710 801								
24-23-01-102	FUNCTIONAL TEST OF THE RAM AIR TURBINE (RAT) HEATER (CMR*)							Service ATA:24
	MOS	10-May-23	24 (+3m/-3m)		10-May-25	10-Aug-25	100 d (+92)	
	HRS	1848:19						
WC#: 24.015	AFL	656						
PROC. REF: AMM 24 23 33 720 804PROC. REF: AMM 24 23 33 720 804								

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ATA 24 - ELECTRICAL POWER								
24-23-01-900-801-01	RAM AIR TURBINE							Component ATA:24
PN:GL456-1101-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0800	HRS	0		TSN 0				
WC#: 24.015	AFL	0		TSN 0				
PROC. REF: CMM 24-23-01, AMM 24 23 01 000 801, AMM 24 23 01 400 801PROC. REF: CMM 24-23-01, AMM 24 23 01 000 801, AMM 24 23 01 400 801								
24-23-05-900-801-01	GENERATOR- RAT CONTROL							Component ATA:24
PN:GL456-1201-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0785	HRS	0		TSN 0				
WC#: 24.050	AFL	0		TSN 0				
PROC. REF: AMM 24 23 05 000 801, AMM 24 23 05 400 801PROC. REF: AMM 24 23 05 000 801, AMM 24 23 05 400 801								
24-23-09-900-801-01	DEPLOY RAT ACTUATOR							Component ATA:24
PN:GL456-1301-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0780	HRS	0		TSN 0				
WC#: 24.055	AFL	0		TSN 0				
PROC. REF: AMM 24 23 09 000 801, AMM 24 23 09 400 801PROC. REF: AMM 24 23 09 000 801, AMM 24 23 09 400 801								
24-23-17-900-801-01	DOOR RAT LINK							Component ATA:24
PN:GL456-1501-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0784	HRS	0		TSN 0				
WC#: 24.065	AFL	0		TSN 0				
PROC. REF: AMM 24 23 17 000 801, AMM 24 23 17 400 801PROC. REF: AMM 24 23 17 000 801, AMM 24 23 17 400 801								
24-23-29-900-801-01	ADG DOOR ASSY							Component ATA:24
PN:GC219-2501-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K359448	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
24-24-01-900-801-01	NO.1 LH ENGINE GENERATOR CONTROL UNIT GCU							Component ATA:24
PN:GL511-3105-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6213	HRS	0		TSN 0				
WC#: 24.080	AFL	0		TSN 0				
PROC. REF: AMM 24 24 01 000 801, AMM 24 24 01 400 801PROC. REF: AMM 24 24 01 000 801, AMM 24 24 01 400 801								

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ATA 24 - ELECTRICAL POWER								
24-24-01-900-801-02	NO.2 LH ENGINE GENERATOR CONTROL UNIT GCU							Component ATA:24
PN:GL511-3105-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6223	HRS	0		TSN 0				
WC#: 24.080	AFL	0		TSN 0				
PROC. REF: AMM 24 24 01 000 801, AMM 24 24 01 400 801PROC. REF: AMM 24 24 01 000 801, AMM 24 24 01 400 801								
24-24-01-900-801-03	NO.3 RH ENGINE GENERATOR CONTROL UNIT GCU							Component ATA:24
PN:GL511-3105-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6224	HRS	0		TSN 0				
WC#: 24.085	AFL	0		TSN 0				
PROC. REF: AMM 24 24 01 000 801, AMM 24 24 01 400 801PROC. REF: AMM 24 24 01 000 801, AMM 24 24 01 400 801								
24-24-01-900-801-04	NO.4 RH ENGINE GENERATOR CONTROL UNIT GCU							Component ATA:24
PN:GL511-3105-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6225	HRS	0		TSN 0				
WC#: 24.085	AFL	0		TSN 0				
PROC. REF: AMM 24 24 01 000 801, AMM 24 24 01 400 801PROC. REF: AMM 24 24 01 000 801, AMM 24 24 01 400 801								
24-24-01-900-801-05	NO.5 APU GENERATOR CONTROL UNIT GCU							Component ATA:24
PN:GL511-3105-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6226	HRS	0		TSN 0				
WC#: 24.090	AFL	0		TSN 0				
PROC. REF: AMM 24 24 01 000 801, AMM 24 24 01 400 801PROC. REF: AMM 24 24 01 000 801, AMM 24 24 01 400 801								
24-25-00-201	DISCARD OF THE NO. 1 (LH OUTBD) VARIABLE FREQUENCY GENERATOR (VFG) OIL FILTER (MRB)							Service ATA:24
	MOS	18-Feb-16						DISCARD
	HRS	52:36	3000 (+50/-50)	Adj -52:36	3000	3050	767:04 (+50)	
	AFL	15						
PROC. REF: AMM 24 12 03 961 801PROC. REF: AMM 24 12 03 961 801								
24-25-00-201	DISCARD OF THE NO. 2 (LH INBD) VARIABLE FREQUENCY GENERATOR (VFG) OIL FILTER (MRB)							Service ATA:24
	MOS	18-Feb-16						DISCARD
	HRS	52:36	3000 (+50/-50)	Adj -52:36	3000	3050	767:04 (+50)	
	AFL	15						
PROC. REF: AMM 24 12 03 961 801PROC. REF: AMM 24 12 03 961 801								

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ATA 24 - ELECTRICAL POWER								
24-25-00-201	DISCARD OF THE NO. 3 (RH OUTBD) VARIABLE FREQUENCY GENERATOR (VFG) OIL FILTER (MRB)							Service ATA:24
	MOS	18-Feb-16						DISCARD
	HRS	52:36	3000 (+50/-50)	Adj -52:36	3000	3050	767:04 (+50)	
	AFL	15						
PROC. REF: AMM 24 12 03 961 801PROC. REF: AMM 24 12 03 961 801								
24-25-00-201	DISCARD OF THE NO. 4 (RH INBD) VARIABLE FREQUENCY GENERATOR (VFG) OIL FILTER (MRB)							Service ATA:24
	MOS	18-Feb-16						DISCARD
	HRS	52:36	3000 (+50/-50)	Adj -52:36	3000	3050	767:04 (+50)	
	AFL	15						
PROC. REF: AMM 24 12 03 961 801PROC. REF: AMM 24 12 03 961 801								
24-25-00-202 ^S	VISUAL CHECK OF THE DIFFERENTIAL PRESSURE INDICATOR (MRB)							Service ATA:24
	MOS	13-Jun-23						
	HRS	1854:53	1000 (+50/-50)					
WC#: 24.025	AFL	659						
PROC. REF: AMM 24 12 00 210 801PROC. REF: AMM 24 12 00 210 801								
24-26-05-900-801-01	60 HZ FREQUENCY CONVERTER							Component ATA:24
PN:1-002-0102-1943	MOS/MSC	07-Aug-15	O/C					
SN:HT003960	HRS	9:12						
	AFL	4						
PROC. REF: AMM 24 26 05 000 801, AMM 24 26 05 400 801PROC. REF: AMM 24 26 05 000 801, AMM 24 26 05 400 801								
24-26-05-900-801-02	MAIN AVIONICS BAY 60 HZ FREQUENCY CONVERTER							Component ATA:24
PN:PN	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 24 26 05 000 801, AMM 24 26 05 400 801PROC. REF: AMM 24 26 05 000 801, AMM 24 26 05 400 801								
24-31-01-900-801-01	NO. 1 TRANSFORMER RECTIFIER UNIT TRU							Component ATA:24
PN:GL511-2102-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B2798	HRS	0		TSN 0				
WC#: 24.095	AFL	0		TSN 0				
PROC. REF: AMM 24 31 01 000 801, AMM 24 31 01 400 801PROC. REF: AMM 24 31 01 000 801, AMM 24 31 01 400 801								

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ATA 24 - ELECTRICAL POWER								
24-31-01-900-801-02	NO. 2 TRANSFORMER RECTIFIER UNIT TRU							Component ATA:24
PN:GL511-2102-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B2799	HRS	0		TSN 0				
WC#: 24.095	AFL	0		TSN 0				
PROC. REF: AMM 24 31 01 000 801, AMM 24 31 01 400 801PROC. REF: AMM 24 31 01 000 801, AMM 24 31 01 400 801								
24-31-01-900-801-03	NO. 3 TRANSFORMER RECTIFIER UNIT TRU							Component ATA:24
PN:GL511-2102-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B2806	HRS	0		TSN 0				
WC#: 24.095	AFL	0		TSN 0				
PROC. REF: AMM 24 31 01 000 801, AMM 24 31 01 400 801PROC. REF: AMM 24 31 01 000 801, AMM 24 31 01 400 801								
24-31-01-900-801-04	NO. 4 TRANSFORMER RECTIFIER UNIT TRU							Component ATA:24
PN:GL511-2102-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B2808	HRS	0		TSN 0				
WC#: 24.095	AFL	0		TSN 0				
PROC. REF: AMM 24 31 01 000 801, AMM 24 31 01 400 801PROC. REF: AMM 24 31 01 000 801, AMM 24 31 01 400 801								
24-32-01-203	RESTORATION AVIONICS BATTERY (MRB)							Service ATA:24
PN:GL511-2201-5	MOS	03-Sep-24	8 (+10%/-10%)		03-May-25	27-May-25	93 d (+24)	RESTORE
SN:090520028DE0A	HRS	2219:21						
WC#: 24.100	AFL	772						
PROC. REF: AMM 24 32 01 610 802PROC. REF: AMM 24 32 01 610 802								
24-32-01-900-801-01	AVIONICS BATTERY							Component ATA:24
PN:GL511-2201-5	MOS/MSC	03-Sep-24	O/C	TSN 27, TSO 0				
SN:090520028DE0A	HRS	2219:21		TSN 591:29, TSO 0				
WC#: 24.100	AFL	772		TSN 184, TSO 0				
PROC. REF: AMM 24 32 01 000 801, AMM 24 32 01 400 801PROC. REF: AMM 24 32 01 000 801, AMM 24 32 01 400 801								
24-32-01-900-801-02	AVIONIC BAY BATTERY CHARGER							Component ATA:24
PN:GL511-2401-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:E1544	HRS	0		TSN 0				
WC#: 24.105	AFL	0		TSN 0				
PROC. REF: CMM 24-32-01, AMM 24 32 05 000 801, AMM 24 32 05 400 801PROC. REF: CMM 24-32-01, AMM 24 32 05 000 801, AMM 24 32 05 400 801								

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ATA 24 - ELECTRICAL POWER								
24-32-01-900-801-03		APU BATTERY CHARGER						Component ATA:24
PN:GL511-2401-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:E1570	HRS	0		TSN 0				
WC#: 24.110	AFL	0		TSN 0				
PROC. REF: CMM 24-32-01, AMM 24 32 05 000 801, AMM 24 32 05 400 801PROC. REF: CMM 24-32-01, AMM 24 32 05 000 801, AMM 24 32 05 400 801								
24-32-09-203		RESTORATION APU BATTERY (MRB)						Service ATA:24
PN:024055-000	MOS	14-Jun-24	8 (+10%/-10%)		14-Feb-25	08-Mar-25	15 d (+22)	RESTORE
SN:0905200231F57	HRS							
WC#: 24.010	AFL							
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 24 32 09 610 802PROC. REF: AMM 24 32 09 610 802								
24-32-09-900-801-01		APU BATTERY						Component ATA:24
PN:024055-000	MOS/MSC	18-Jun-24	O/C	TSO 0				
SN:0905200231F57	HRS	2188:29		TSO 0				
WC#: 24.010	AFL	754		TSO 0				
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 24 32 09 000 801, AMM 24 32 09 400 801PROC. REF: AMM 24 32 09 000 801, AMM 24 32 09 400 801								
24-41-05-900-801-01		CTA CURRENT TRANSFORMER						Component ATA:24
PN:GL516-1101-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2490	HRS	0		TSN 0				
WC#: 24.115	AFL	0		TSN 0				
PROC. REF: AMM 24 41 05 000 801, AMM 24 41 05 400 801PROC. REF: AMM 24 41 05 000 801, AMM 24 41 05 400 801								
24-51-00-900-801-01		NO.1 AC POWER DISTRIBUTION EQUIPMENT						Component ATA:24
PN:10719B01E01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14123428DA	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-51-00-900-801-02		NO.2 AC POWER DISTRIBUTION EQUIPMENT						Component ATA:24
PN:10719B01E01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14123421DA	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								

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Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

30-Jan-2025 09:26 PM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-51-00-900-801-03	NO.3 AC POWER DISTRIBUTION EQUIPMENT							Component ATA:24
PN:10719B01E01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14123425DA	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-51-00-900-801-04	NO.4 AC POWER DISTRIBUTION EQUIPMENT							Component ATA:24
PN:10719B01E01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14123429DA	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-51-00-900-801-05	NO.5 AC POWER DISTRIBUTION EQUIPMENT							Component ATA:24
PN:10719B01E01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14123426DA	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-51-00-900-801-06	NO.1 ACPDE PERSONALITY MODULE							Component ATA:24
PN:10722B01E00	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14103073	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-51-00-900-801-07	NO.2 ACPDE PERSONALITY MODULE							Component ATA:24
PN:10722B01E00	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14103088	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-51-00-900-801-08	NO.3 ACPDE PERSONALITY MODULE							Component ATA:24
PN:10722B01E00	MOS/MSC	14-Mar-20	O/C	TSN 12				
SN:18084172	HRS	1212:29		TSN 0				
	AFL	422		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-51-00-900-801-09		NO.4 ACPDE PERSONALITY MODULE						Component ATA:24
PN:10722B01E00	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14103081	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-51-00-900-801-10		NO.5 ACPDE PERSONALITY MODULE						Component ATA:24
PN:10722B01E00	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14103082	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-51-01-900-801-01		AC POWER CENTER						Component ATA:24
PN:GL512-1101-19	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0908	HRS	0		TSN 0				
WC#: 24.195	AFL	0		TSN 0				
PROC. REF: CMM 24-51-02, AMM 24 51 00 000 801, AMM 24 51 00 400 801PROC. REF: CMM 24-51-02, AMM 24 51 00 000 801, AMM 24 51 00 400 801								
24-51-15-900-801-01		ELECTRONIC CONTROL MODULE						Component ATA:24
PN:441-0038-100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:1408001589	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-51-53-900-801-01		POWER CONTROLLER UNIT						Component ATA:24
PN:106282-3	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:551214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-51-53-900-801-02		POWER CONTROLLER UNIT						Component ATA:24
PN:106282-3	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:561214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-51-53-900-801-03	POWER CONTROLLER UNIT							Component ATA:24
PN:106282-3	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:581214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-01	UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT							Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5490115	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-02	UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT							Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5500115	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-03	UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT							Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5081214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-04	UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT							Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5211214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-05	UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT							Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5111214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-53-00-900-801-06		UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT					Component	ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5221214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-07		UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT					Component	ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5271214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-08		UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT					Component	ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5201214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-09		UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT					Component	ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5141214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-10		UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT					Component	ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5181214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-11		UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT					Component	ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5161214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-53-00-900-801-12	UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT							Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5191214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-13	UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT							Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5171214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-14	UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT							Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5121214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-15	UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT							Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5131214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-16	UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT							Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5151214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-17	UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT							Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5241214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								

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Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-53-00-900-801-18		UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT						Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5251214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-19		UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT						Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5101214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-20		UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT						Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5231214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-53-00-900-801-21		UNIVERSAL AC OUTLET 15A "115VAC, 60HZ" UNIT						Component ATA:24
PN:106304-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:5261214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-61-00-900-801-01		DCPC DC POWER CENTER						Component ATA:24
PN:GL512-3101-15	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0914	HRS	0		TSN 0				
WC#: 24.210	AFL	0		TSN 0				
PROC. REF: AMM 24 61 00 000 801, AMM 24 61 00 400 801PROC. REF: AMM 24 61 00 000 801, AMM 24 61 00 400 801								
24-62-01-900-801-01		NO. 1 SPDA SECONDARY POWER DISTRIBUTION						Component ATA:24
PN:GL512-3201-15	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3993	HRS	0		TSN 0				
WC#: 24.260	AFL	0		TSN 0				
PROC. REF: AMM 24 62 01 000 801, AMM 24 62 01 400 801PROC. REF: AMM 24 62 01 000 801, AMM 24 62 01 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-62-01-900-801-02		NO. 2 SPDA SECONDARY POWER DISTRIBUTION					Component	ATA:24
PN:GL512-3201-15	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3992	HRS	0		TSN 0				
WC#: 24.260	AFL	0		TSN 0				
PROC. REF: AMM 24 62 01 000 801, AMM 24 62 01 400 801PROC. REF: AMM 24 62 01 000 801, AMM 24 62 01 400 801								
24-62-01-900-801-03		NO. 3 SPDA SECONDARY POWER DISTRIBUTION					Component	ATA:24
PN:GL512-3201-15	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3994	HRS	0		TSN 0				
WC#: 24.260	AFL	0		TSN 0				
PROC. REF: AMM 24 62 01 000 801, AMM 24 62 01 400 801PROC. REF: AMM 24 62 01 000 801, AMM 24 62 01 400 801								
24-62-01-900-801-04		NO. 4 SPDA SECONDARY POWER DISTRIBUTION					Component	ATA:24
PN:GL512-3201-15	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4025	HRS	0		TSN 0				
WC#: 24.260	AFL	0		TSN 0				
PROC. REF: AMM 24 62 01 000 801, AMM 24 62 01 400 801PROC. REF: AMM 24 62 01 000 801, AMM 24 62 01 400 801								
24-62-05-900-801-01		APU START (ASCA) CONTACTOR					Component	ATA:24
PN:GL512-3301-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0941	HRS	0		TSN 0				
WC#: 24.265	AFL	0		TSN 0				
PROC. REF: AMM 24 62 05 000 801, AMM 24 62 05 400 801PROC. REF: AMM 24 62 05 000 801, AMM 24 62 05 400 801								
24-62-52-900-801-01		NO.1 DC POWER DISTRIBUTION EQUIPMENT					Component	ATA:24
PN:10718B01E01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14123352CA	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-62-52-900-801-02		NO.2 DC POWER DISTRIBUTION EQUIPMENT					Component	ATA:24
PN:10718B01E01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:15023467CA	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-62-52-900-801-03		NO.3 DC POWER DISTRIBUTION EQUIPMENT						Component ATA:24
PN:10718B01E01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14123355CA	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-62-52-900-801-04		NO.4 DC POWER DISTRIBUTION EQUIPMENT						Component ATA:24
PN:10718B01E01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14123356CA	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-62-52-900-801-05		NO.5 DC POWER DISTRIBUTION EQUIPMENT						Component ATA:24
PN:10718B01E01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14123353CA	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-62-52-900-801-06		NO.6 DC POWER DISTRIBUTION EQUIPMENT						Component ATA:24
PN:10718B01E01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14123342CA	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-62-54-900-801-01		NO.1 DCPDE PERSONALITY MODULE						Component ATA:24
PN:10720B01E00	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14103667	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-62-54-900-801-02		NO.2 DCPDE PERSONALITY MODULE						Component ATA:24
PN:10720B01E00	MOS/MSC	01-Nov-22	O/C	TSN 86				
SN:14103660	HRS	1675:48		TSN 1660:12				
	AFL	608		TSN 602				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-62-54-900-801-03		NO.3 DCPDE PERSONALITY MODULE					Component	ATA:24
PN:10720B01E00	MOS/MSC	14-Mar-20	O/C	TSN 15				
SN:18094876	HRS	1212:29		TSN 0				
	AFL	422		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-62-54-900-801-04		NO.4 DCPDE PERSONALITY MODULE					Component	ATA:24
PN:10720B01E00	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14103659	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-62-54-900-801-05		NO.5 DCPDE PERSONALITY MODULE					Component	ATA:24
PN:10720B01E00	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14103652	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-62-54-900-801-06		NO.6 DCPDE PERSONALITY MODULE					Component	ATA:24
PN:10720B01E00	MOS/MSC	01-Nov-22	O/C	TSN 86				
SN:14103658	HRS	1675:48		TSN 1660:12				
	AFL	608		TSN 602				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-64-00-201 ^S		OPERATIONAL TEST OF THE DC OVERRIDE SYSTEM (MRB)					Service	ATA:24
	MOS	15-May-24	30 (+3m/-3m)				MRIP	
	HRS	2157:08	500 (+50/-50)					
	AFL	747						
PROC. REF: AMM 24 64 00 710 801PROC. REF: AMM 24 64 00 710 801								
PKG:2,32 WO#: B-96999-251001-HEAVY CHK-2								
24-70-01-900-801-01		LH EMS ELECTRICAL MANAGEMENT SYSTEM CONTROL DISPLAY UNIT					Component	ATA:24
PN:GL542-3101-25	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3460	HRS	0		TSN 0				
WC#: 24.270	AFL	0		TSN 0				
PROC. REF: AMM 24 70 01 000 801, AMM 24 70 01 400 801PROC. REF: AMM 24 70 01 000 801, AMM 24 70 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-70-01-900-801-02	RH EMS ELECTRICAL MANAGEMENT SYSTEM CONTROL DISPLAY UNIT							Component ATA:24
PN:GL542-3101-25	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3555	HRS	0		TSN 0				
WC#: 24.270	AFL	0		TSN 0				
PROC. REF: AMM 24 70 01 000 801, AMM 24 70 01 400 801PROC. REF: AMM 24 70 01 000 801, AMM 24 70 01 400 801								
24-70-01-900-801-03	GROUND FAULT INTERRUPTER UNIT							Component ATA:24
PN:106072-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:56091214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-70-01-900-801-04	GROUND FAULT INTERRUPTER UNIT							Component ATA:24
PN:106072-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:56071214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-70-01-900-801-05	GROUND FAULT INTERRUPTER UNIT							Component ATA:24
PN:106072-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:56111214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-70-01-900-801-06	GROUND FAULT INTERRUPTER UNIT							Component ATA:24
PN:106072-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:56121214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-70-01-900-801-07	GROUND FAULT INTERRUPTER UNIT							Component ATA:24
PN:106072-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:56101214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
24-70-04-900-801-01		POWER SUPPLY					Component	ATA:24
PN:ELP10-01-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:156919-3-1	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-70-04-900-801-02		POWER SUPPLY					Component	ATA:24
PN:ELP10-01-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:156919-3-2	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-70-04-900-801-03		POWER SUPPLY					Component	ATA:24
PN:ELP10-01-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:156919-24-1	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-70-04-900-801-04		POWER SUPPLY					Component	ATA:24
PN:ELP10-01-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:156919-26-1	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-90-01-900-801-01		GROUND FAULT INTERRUPTER UNIT					Component	ATA:24
PN:106072-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:56081214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
24-90-01-900-801-02		GROUND FAULT INTERRUPTER UNIT					Component	ATA:24
PN:106072-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:56061214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 24 - ELECTRICAL POWER								
241202-001	NO. 1 ENGINE - VFG OIL AIR COOLED COOLER							Component ATA:24
PN:50043001-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:50043-2048	HRS	0		TSN 0				
WC#: 24.005	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
241202-001	NO. 2 ENGINE - VFG OIL AIR COOLED COOLER							Component ATA:24
PN:50043001-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:50043-2044	HRS	0		TSN 0				
WC#: 24.005	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
241202-002	NO. 1 ENGINE - VFG OIL AIR COOLED COOLER							Component ATA:24
PN:50042001-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:50042-2054	HRS	0		TSN 0				
WC#: 24.005	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
241202-002	NO. 2 ENGINE - VFG OIL AIR COOLED COOLER							Component ATA:24
PN:50042001-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:50042-2047	HRS	0		TSN 0				
WC#: 24.005	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
242605-001 ^U	FREQUENCY CONVERTER MOUNTING PLATE							Component ATA:24
PN:GS216-011-3C	MOS/MSC	12-Aug-15	O/C					CUSTOMER CODE
SN:227518	HRS							
	AFL							
246121-001 ^U	DCPC P700-SERIES K7 POWER CONTROLLER							Component ATA:24
PN:PN	MOS/MSC		O/C					
SN:UNKNOWN	HRS							
	AFL							

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
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ATA 24 - ELECTRICAL POWER

246121-002 ^U	DCPC P700-SERIES K8 POWER CONTROLLER						Component	ATA:24
PN:PN	MOS/MSC		O/C					
SN:UNKNOWN	HRS							
	AFL							

246121-003 ^U	DCPC P700-SERIES K9 POWER CONTROLLER						Component	ATA:24
PN:PN	MOS/MSC		O/C					
SN:UNKNOWN	HRS							
	AFL							

246121-004 ^U	DCPC P700-SERIES K10 POWER CONTROLLER						Component	ATA:24
PN:5915531	MOS/MSC	27-Jun-18	O/C	TSN 13				
SN:006909	HRS	631:35		TSN 0				
	AFL	234		TSN 0				

24-26-54-501 ^{U S}	OPERATIONAL TEST OF GROUND FAULT INTERRUPTERS						Service	ATA:24
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						

PKG:31
WO#: B-96999-251001-HEAVY CHK-2

ATA 25 - EQUIPMENT/FURNISHINGS

25-11-00-900-801-01	PILOT SEAT						Component	ATA:25
PN:GC721-7001-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:877-1400	HRS	0		TSN 0				
WC#: 25.015	AFL	0		TSN 0				
PROC. REF: AMM 25 11 00 000 801, AMM 25 11 00 400 801PROC. REF: AMM 25 11 00 000 801, AMM 25 11 00 400 801								

25-11-00-900-801-02	COPILOT SEAT						Component	ATA:25
PN:GC721-7001-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:878-1400	HRS	0		TSN 0				
WC#: 25.015	AFL	0		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
PROC. REF: AMM 25 11 00 000 801, AMM 25 11 00 400 801PROC. REF: AMM 25 11 00 000 801, AMM 25 11 00 400 801								
25-11-00-900-801-03	OBSERVER SEAT ASSEMBLY							Component ATA:25
PN:1513000-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:57662	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
25-11-05-201 ^S	OPERATIONAL TEST OF THE INERTIA REELS AND THE INERTIA REELS CONTROL (MRB)							Service ATA:25
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 25.005	AFL	659						
PROC. REF: AMM 25 11 05 710 801PROC. REF: AMM 25 11 05 710 801								
25-11-09-201 ^S	GENERAL VISUAL INSPECTION OF THE SAFETY STRAPS (MRB)							Service ATA:25
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 25.010	AFL	659						
PROC. REF: AMM 25 11 09 210 801PROC. REF: AMM 25 11 09 210 801								
25-12-03-900-801-02	COCKPIT ROLLER SUNSCREEN UNIT							Component ATA:25
PN:1-9022-100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:380	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
25-12-03-900-801-03	COCKPIT ROLLER SUNSCREEN UNIT							Component ATA:25
PN:1-9023-100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:386	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-12-03-900-801-04	COCKPIT ROLLER SUNSCREEN UNIT							Component ATA:25
PN:1-9024-100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:371	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
25-12-17-900-801-01	CONFERENCE TABLE PEDESTAL UNIT							Component ATA:25
PN:SA001996-001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:0006	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
25-18-00-900-801-02	PANEL							Component ATA:25
PN:2600-1-1-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6DG	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
25-18-00-900-801-04	PANEL							Component ATA:25
PN:2600-1-1-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6NF	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-01-900-801-01	SWITCH PANEL, SPE-6220, FWD LAV UNIT							Component ATA:25
PN:2600-1-27-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M829	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-01-900-801-02	SWITCH PANEL, SPE-6400, DBL OBD ST, FWD UNIT							Component ATA:25
PN:2600-1-21-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M72F	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-18-02-900-801-01	SWITCH PANEL, SPE-6100, SINK DRAIN UNIT							Component ATA:25
PN:2600-1-2-T17SA	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:44M8GF	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-02-900-801-02	SWITCH PANEL, SPE-6300, DBL OBD ST, AFT UNIT							Component ATA:25
PN:2600-1-22-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M739	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-02-900-801-03	PANEL							Component ATA:25
PN:2600-1-3-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6DX	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-04-900-801-01	SWITCH PANEL, SPE-6300, AFT DIVAN UNIT							Component ATA:25
PN:2601-1-6-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44YF4X	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-04-900-801-02	SWITCH PANEL, SPE-6300, AFT LAV UNIT							Component ATA:25
PN:2600-1-6-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6N0	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-04-900-801-03	SWITCH PANEL, SPE-6300, ENTRY UNIT							Component ATA:25
PN:2600-1-4-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6DD	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-18-05-900-801-01	SWITCH PANEL, SPE-6300, FWD DIVAN UNIT							Component ATA:25
PN:2601-1-5-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6CM	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-05-900-801-03	SWITCH PANEL, SPE-6300 TABLE LIGHT UNIT							Component ATA:25
PN:2601-1-5-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6CK	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-05-900-801-05	PANEL							Component ATA:25
PN:2600-1-5-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M734	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-07-900-801-01	SWITCH PANEL, SPE-6300,FWD WARDROBE UNIT							Component ATA:25
PN:2600-1-10-T17SA	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6NH	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-14-900-801-01	SWITCH BOX EQUIPMENT (SBE-6000) ASSEMBLY							Component ATA:25
PN:2600-3-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44RFKN	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-18-14-900-801-03	SWITCH BOX EQUIPMENT NO 3 (SBE-6000) ASSEMBLY							Component ATA:25
PN:2600-3-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44RFN2	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-18-14-900-801-05	SWITCH BOX EQUIPMENT (SBE-6000) ASSEMBLY							Component ATA:25
PN:2600-3-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44RFKL	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-03-900-801-02	HEADPHONE JACK PANEL (JPE-6001) UNIT							Component ATA:25
PN:2600-2-19-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6K7	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-03-900-801-03	HEADPHONE JACK PANEL (JPE-6001) UNIT							Component ATA:25
PN:2600-2-19-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6K6	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-03-900-801-04	HEADPHONE JACK PANEL (JPE-6001) UNIT							Component ATA:25
PN:2600-2-19-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6K2	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-03-900-801-05	HEADPHONE JACK PANEL (JPE-6001) UNIT							Component ATA:25
PN:2600-2-19-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6K8	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-03-900-801-06	HEADPHONE JACK PANEL (JPE-6001) UNIT							Component ATA:25
PN:2600-2-19-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6K9	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-21-03-900-801-07	HEADPHONE JACK PANEL (JPE-6001) UNIT							Component ATA:25
PN:2600-2-19-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6K3	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-03-900-801-08	HEADPHONE JACK PANEL (JPE-6001) UNIT							Component ATA:25
PN:2600-2-19-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6K4	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-03-900-801-09	HEADPHONE JACK PANEL (JPE-6001) UNIT							Component ATA:25
PN:2600-2-19-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6K1	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-03-900-801-10	HEADPHONE JACK PANEL (JPE-6001) UNIT							Component ATA:25
PN:2600-2-19-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6K5	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-04-900-801-01	HEADPHONE JACK PANEL(JPE-6000) UNIT							Component ATA:25
PN:2600-2-20-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6KX	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-04-900-801-02	HEADPHONE JACK PANEL(JPE-6000) UNIT							Component ATA:25
PN:2600-2-20-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6KY	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-21-04-900-801-03	UNIT							Component ATA:25
PN:2600-2-20-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6L1	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-04-900-801-04	UNIT							Component ATA:25
PN:2600-2-20-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6K7	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-05-900-801-01	ETHERNET JACK PANEL (JPE-6100) UNIT							Component ATA:25
PN:2600-2-21-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M69T	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-05-900-801-02	ETHERNET JACK PANEL (JPE-6100) UNIT							Component ATA:25
PN:2600-2-21-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M69X	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-05-900-801-03	ETHERNET JACK PANEL (JPE-6100) UNIT							Component ATA:25
PN:2600-2-21-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6C3	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-05-900-801-04	ETHERNET JACK PANEL (JPE-6100) UNIT							Component ATA:25
PN:2600-2-21-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M69Y	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-21-05-900-801-05		ETHERNET JACK PANEL (JPE-6100) UNIT						Component ATA:25
PN:2600-2-21-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6CO	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-05-900-801-06		ETHERNET JACK PANEL (JPE-6100) UNIT						Component ATA:25
PN:2600-2-21-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6C2	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-05-900-801-07		ETHERNET JACK PANEL (JPE-6100) UNIT						Component ATA:25
PN:2600-2-21-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6C5	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-05-900-801-08		ETHERNET JACK PANEL (JPE-6100) UNIT						Component ATA:25
PN:2600-2-21-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6C1	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-05-900-801-09		ETHERNET JACK PANEL (JPE-6100) UNIT						Component ATA:25
PN:2600-2-21-T17SR	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44M6C6	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 2PROC. REF: AMM NO REF 2								
25-21-52-900-801-01		L1 - SINGLE - AFT FACING SEAT ASSEMBLY						Component ATA:25
PN:3ACF0107632	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:141120-18	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 25 - EQUIPMENT/FURNISHINGS								
25-21-52-900-801-02	L2 - SINGLE - FWD FACING SEAT ASSEMBLY							Component ATA:25
PN:1ACF0107093	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:141120-20	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-21-52-900-801-03	L5 - SINGLE - AFT FACING SEAT ASSEMBLY							Component ATA:25
PN:3DCF0101002	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:150126-23	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-21-52-900-801-04	L6 - SINGLE - FWD FACING SEAT ASSEMBLY							Component ATA:25
PN:3DCF0201002	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:150126-25	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-21-52-900-801-05	R1 - SINGLE - AFT FACING SEAT ASSEMBLY							Component ATA:25
PN:3ACF0107633	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:141120-19	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-21-52-900-801-06	R2 - SINGLE - FWD FACING SEAT ASSEMBLY							Component ATA:25
PN:3ACF0107094	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:141120-21	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-21-52-900-801-07	R3 - SINGLE - AFT FACING SEAT ASSEMBLY							Component ATA:25
PN:3DCF0201001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:150313-61	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								

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ATA 25 - EQUIPMENT/FURNISHINGS								
25-21-52-900-801-08	R4 - SINGLE - FWD FACING SEAT ASSEMBLY							Component ATA:25
PN:3DCF0101001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:150313-60	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-21-54-900-801-01	L3 - DOUBLE - AFT FACING SEAT ASSEMBLY							Component ATA:25
PN:3ACF0207154	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:141120-22	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-21-54-900-801-02	L4 - DOUBLE - FWD FACING SEAT ASSEMBLY							Component ATA:25
PN:3ACF0207153	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:141120-23	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-30-50-602 ^S	GENERAL VISUAL INSPECTION OF GALLEY APPLIANCES (STLMC)							Service ATA:25
	MOS	02-Jul-24	15 (+3m/-3m)					
	HRS	2188:29						
	AFL	754						
PKG:31 WO#: B-96999-251001-HEAVY CHK-2								
25-30-56-900-801-01	AIR CHILLER UNIT							Component ATA:25
PN:319-4	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:935	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-30-62-900-801-01	HIGH TEMPERATURE OVEN CONTROLLER							Component ATA:25
PN:400-1317-01-L	MOS/MSC	08-Dec-15	O/C	TSN 0				
SN:15-05-01992	HRS			TSN 0				
	AFL			TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								

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ATA 25 - EQUIPMENT/FURNISHINGS								
25-30-64-900-801-02	GALLEY ESPRESSO MAKER UNIT							Component ATA:25
PN:AL-EX15-200E-17	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:2266	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-30-66-900-801-01	OVEN, MICROWAVE UNIT							Component ATA:25
PN:400-2577-01	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:14-12-00335	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-60-00-201	RESTORATION COPILOT LIFE VEST (MRB)							Service ATA:25
PN:P01074-201WC	MOS	18-Dec-19	120		01-Dec-29 (M)		1766 d	RESTORE
SN:19120880034	HRS							
	AFL							
PROC. REF: AMM 25 60 00 840 802PROC. REF: AMM 25 60 00 840 802								
25-60-00-201	RESTORATION PILOT LIFE VEST (MRB)							Service ATA:25
PN:P01074-201WC	MOS	18-Dec-19	120		01-Dec-29 (M)		1766 d	RESTORE
SN:19120880014	HRS							
	AFL							
PROC. REF: AMM 25 60 00 840 802PROC. REF: AMM 25 60 00 840 802								
25-60-00-203	DISCARD OF THE CREW PROTECTIVE BREATHING EQUIPMENT (MRB)							Service ATA:25
PN:MR-10042N	MOS/MSC		DUE		01-Mar-25 (M)		30 d	DISCARD
SN:E1406114	HRS							
	AFL							
Expiry Date: : 01-Mar-25								
PROC. REF: AMM 25 60 00 960 801PROC. REF: AMM 25 60 00 960 801								

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ATA 25 - EQUIPMENT/FURNISHINGS								
25-60-00-208	^S	DETAILED INSPECTION COPILOT LIFE VEST (MRB)						Service ATA:25
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
	AFL	659						
							PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 25 60 00 220 801PROC. REF: AMM 25 60 00 220 801								
25-60-00-208	^S	DETAILED INSPECTION PILOT LIFE VEST (MRB)						Service ATA:25
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
	AFL	659						
							PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 25 60 00 220 801PROC. REF: AMM 25 60 00 220 801								
25-60-00-209	^S	DETAILED INSPECTION OF THE CREW PROTECTIVE BREATHING EQUIPMENT (PBE) (MRB)						Service ATA:25
PN:MR-10042N	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
SN:E1406114	HRS	1854:53	1000 (+50/-50)					
	AFL	659						
							PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 25 60 00 220 802PROC. REF: AMM 25 60 00 220 802								
25-60-00-210	^S	RESTORATION OF THE CREW FLASHLIGHTS (MRB)						Service ATA:25
	MOS	08-Jun-23	30 (+3m/-3m)					RESTORE
	HRS	1854:53						
	AFL	659						
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: CMM 25-60-14, AMM 25 60 00 840 803PROC. REF: CMM 25-60-14, AMM 25 60 00 840 803								
25-60-00-900-801-01	PILOT LIFE VEST						Component ATA:25	
PN:P01074-201WC	MOS/MSC	28-Nov-20	O/C	TSN 11				
SN:19120880014	HRS	1293:08		TSN 0				
	AFL	471		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								

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ATA 25 - EQUIPMENT/FURNISHINGS								
25-60-00-900-801-02	COPILOT LIFE VEST							Component ATA:25
PN:P01074-201WC	MOS/MSC	28-Nov-20	O/C	TSN 11				
SN:19120880034	HRS	1293:08		TSN 0				
	AFL	471		TSN 0				
PROC. REF: AMM NO REF 3PROC. REF: AMM NO REF 3								
25-60-10-900-801-01	FLIGHT COMPARTMENT PROTECTIVE BREATHING EQUIPMENT - PBE							Component ATA:25
PN:MR-10042N	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:E1406114	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 4, CMM 35-11-ND_PRM-01PROC. REF: AMM NO REF 4, CMM 35-11-ND_PRM-01								
25-60-14-701 ^{U S}	VISUALLY CHECK THE AIR LITE TM 2R LED FLASHLIGHT SYSTEM (FLASHLIGHT P/N P2-07-0024-001 COCKPIT)							Service ATA:25
	MOS	09-Jan-25	1					CUSTOMER CODE
	HRS	2231:35						
	AFL	784						
PKG:61 WO#: B-96999-251001-HEAVY CHK-2								
25-60-14-702 ^{U S}	VISUALLY CHECK THE EF-3 FLASHLIGHT SYSTEM (FLASHLIGHT P/N P2-07-0012-001 FORWARD WARDROBE)							Service ATA:25
	MOS	09-Jan-25	1					CUSTOMER CODE
	HRS	2231:35						
	AFL	784						
PKG:61 WO#: B-96999-251001-HEAVY CHK-2								
25-60-14-703 ^{U S}	VISUALLY CHECK THE AIR LITE TM 2R LED FLASHLIGHT SYSTEM (FLASHLIGHT P/N P2-07-0024-001 BAGGAGE COMPARTMENT)							Service ATA:25
	MOS	09-Jan-25	1					CUSTOMER CODE
	HRS	2231:35						
	AFL	784						
PKG:61 WO#: B-96999-251001-HEAVY CHK-2								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-60-14-901 ^U	CLEAN AIR LITE TM 2R LED FLASHLIGHT SYSTEM (FLASHLIGHT P/N P2-07-0024-001 COCKPIT)							Service ATA:25
	MOS	13-Nov-24	3		13-Feb-25		14 d	CUSTOMER CODE
	HRS	2231:35						
	AFL	784						
25-60-14-902 ^U	CLEAN EF-3 LED FLASHLIGHT SYSTEM (FLASHLIGHT P/N P2-07-0012-001 FORWARD WARDROBE)							Service ATA:25
	MOS	13-Nov-24	3		13-Feb-25		14 d	CUSTOMER CODE
	HRS	2231:35						
	AFL	784						
25-60-14-903 ^U	CLEAN AIR LITE TM 2R LED FLASHLIGHT SYSTEM (FLASHLIGHT P/N P2-07-0024-001 BAGGAGE COMPARTMENT)							Service ATA:25
	MOS	13-Nov-24	3		13-Feb-25		14 d	CUSTOMER CODE
	HRS	2231:35						
	AFL	784						
25-60-52-501 ^U	RESTORATION (OVERHAUL) OF THE RECHARGEABLE CREW FLASHLIGHTS (FLASHLIGHT P/N P2-07-0024-001 COCKPIT)							Service ATA:25
	MOS	08-Jun-23	30		08-Dec-25		312 d	RESTORE
	HRS	1854:53						
	AFL	659						
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
25-60-52-502 ^U	RESTORATION FORWARD WARDROBE (OVERHAUL) OF THE RECHARGEABLE CREW FLASHLIGHTS (FLASHLIGHT P/N P2-07-0024-001 FORWARD WARDROBE)							Service ATA:25
	MOS	13-Jun-23	30		13-Dec-25		317 d	CUSTOMER CODE
	HRS	1854:53						
	AFL	659						
25-60-52-503 ^U	RESTORATION (OVERHAUL) OF THE RECHARGEABLE CREW FLASHLIGHTS (FLASHLIGHT P/N P2-07-0024-001 BAGGAGE COMPARTMENT)							Service ATA:25
	MOS	13-Jun-23	30		13-Dec-25		317 d	CUSTOMER CODE
	HRS	1854:53						
	AFL	659						

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ATA 25 - EQUIPMENT/FURNISHINGS								
25-61-00-201	OPERATIONAL TEST EMERGENCY LOCATOR TRANSMITTER SYSTEM (MRB)							Service ATA:25
PN:453-5004	MOS	15-May-24	12 (+10%/-10%)		15-May-25	21-Jun-25	105 d (+37)	
SN:210-05589	HRS	2157:08						
WC#: 25.020	AFL	747						
PROC. REF: AMM 25 61 00 710 801PROC. REF: AMM 25 61 00 710 801								
25-61-00-202 ^U	FUNCTIONAL TEST OF THE EMERGENCY LOCATOR SYSTEM (NOTE: IN COMPLIANCE WITH CAR 07-02A, ARTICLE 300, PARA. 5 AND 14 CFR 91.207(D).)							Service ATA:25
	MOS	15-May-24	12		15-May-25		105 d	CAA REQUIREMENT
	HRS	2157:08						
	AFL	747						
Special Properties: RII ITEM								
25-61-00-900-801-01	NO 1 LIFE RAFT ELT							Component ATA:25
PN:SRB406	MOS/MSC	08-Sep-15	O/C	TSN 0				
SN:144736	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 4PROC. REF: AMM NO REF 4								
25-61-00-900-801-02	NO 2 LIFE RAFT ELT							Component ATA:25
PN:SRB406	MOS/MSC	08-Sep-15	O/C	TSN 0				
SN:144744	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 4PROC. REF: AMM NO REF 4								
25-61-01-201	DISCARD ELT BATTERY (25-61-01-201) (MRB)							Service ATA:25
PN:452-0133	MOS/MSC	08-Jun-23	DUE		01-Feb-28 (M)		1097 d	DISCARD
SN:398917-025	HRS	1854:53						
WC#: 25.020	AFL	659						
PROC. REF: AMM 25 61 01 961 801PROC. REF: AMM 25 61 01 961 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-61-01-900-801-01	EMERGENCY LOCATOR TRANSMITTER							Component ATA:25
PN:453-5004	MOS/MSC	12-Nov-21	O/C	TSN 83				
SN:210-05589	HRS	1424:13		TSN 1424:13				
WC#: 25.020	AFL	529		TSN 529				
PROC. REF: AMM 25 61 01 000 801, AMM 25 61 01 400 801PROC. REF: AMM 25 61 01 000 801, AMM 25 61 01 400 801								
25-61-01-900-801-02	ELT BATTERY							Component ATA:25
PN:452-0133	MOS/MSC	13-Jun-23	O/C	TSN 5				
SN:398917-025	HRS	1854:53		TSN 0				
	AFL	659		TSN 0				
PROC. REF: AMM 25 61 01 000 802, AMM 25 61 01 400 802PROC. REF: AMM 25 61 01 000 802, AMM 25 61 01 400 802								
25-61-17-900-801-01	L/H ELT NAV INTERFACE UNIT							Component ATA:25
PN:453-6500	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10415	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 25 61 17 000 801, AMM 25 61 17 400 801PROC. REF: AMM 25 61 17 000 801, AMM 25 61 17 400 801								
25-62-15-900-801-01	TSE FAN ASSY, IFE UNIT							Component ATA:25
PN:983-9049-201	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:446HH5	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 4PROC. REF: AMM NO REF 4								
25-62-50-601 ^{U S}	DETAILED INSPECTION OF THE LIFE VESTS							Service ATA:25
	MOS	02-Jul-24	15					STLMC
	HRS	2188:29						
	AFL	754						
PKG:31 WO#: B-96999-251001-HEAVY CHK-2								

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ATA 25 - EQUIPMENT/FURNISHINGS									
25-62-50-602	U S	DETAILED INSPECTION OF THE LIFE RAFTS						Service	ATA:25
	MOS	02-Jul-24	15					STLMC	
	HRS	2188:29							
	AFL	754							
							PKG:31 WO#: B-96999-251001-HEAVY CHK-2		
25-97-03-900-801-01	PILOT EFB MOUNT UNIT							Component	ATA:25
PN:50700-01	MOS/MSC	09-Sep-15	O/C	TSN 0					
SN:63381-6	HRS	15:36		TSN 0					
	AFL	6		TSN 0					
PROC. REF: AMM NO REF 4PROC. REF: AMM NO REF 4									
25-97-03-900-801-02	COPILOT EFB MOUNT UNIT							Component	ATA:25
PN:50700-02	MOS/MSC	09-Sep-15	O/C	TSN 0					
SN:63698-1	HRS	15:36		TSN 0					
	AFL	6		TSN 0					
PROC. REF: AMM NO REF 4PROC. REF: AMM NO REF 4									
25-99-02-900-801-01	POCKET DOOR							Component	ATA:25
PN:42100-220L-040	MOS/MSC	09-Sep-15	O/C	TSN 0					
SN:63976-1	HRS	15:36		TSN 0					
	AFL	6		TSN 0					
PROC. REF: AMM NO REF 4PROC. REF: AMM NO REF 4									
25-99-02-900-801-02	POCKET DOOR							Component	ATA:25
PN:42100-220L-070	MOS/MSC	09-Sep-15	O/C	TSN 0					
SN:64072-2	HRS	15:36		TSN 0					
	AFL	6		TSN 0					
PROC. REF: AMM NO REF 4PROC. REF: AMM NO REF 4									
25-MMS-001	U	DETAILED VISUAL INSPECTION THERMAL ACOUSTIC INSULATION						Service	ATA:25
	MOS								
	HRS								
	AFL	0	7800		7800		7013		

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
256050-701 ^U	AFAK- I FIRST AID KIT							Component ATA:25
PN:851371	MOS/MSC	19-Sep-24	DUE	TSO 0	31-Oct-25 (M)		274 d	
SN:LEN01-130123-06465	HRS	2220:42		TSO 0				
	AFL	774		TSO 0				
Expiry Date: : 31-Oct-25								
256250-715 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0				
SN:19070860052	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				
256250-715B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE
SN:19070860052	HRS	2188:29						
	AFL	754						
Restoration Date:: 25-Jun-24								
256250-716 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 4				
SN:19062180038	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				
256250-716B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE
SN:19062180038	HRS	2188:29						
	AFL	754						
Restoration Date:: 25-Jun-24								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
256251-701 ^U	LIFE RAFT							Component ATA:25
PN:1218FAUL-6K4-1-135	MOS/MSC	13-Jun-23	O/C	TSN 93, TSO 1				
SN:12UL-03040	HRS	1854:53	TSN 1839:17, TSO 0					
	AFL	659	TSN 653, TSO 0					
							WO#: B-96999-251001-HEAVY CHK-2	
256251-702 ^U	LIFE RAFT							Component ATA:25
PN:1218FAUL-6K1-1-150	MOS/MSC	13-Jun-23	O/C	TSN 93, TSO 1				
SN:12UL-03039	HRS	1854:53	TSN 1839:17, TSO 0					
	AFL	659	TSN 653, TSO 0					
							WO#: B-96999-251001-HEAVY CHK-2	
26-23-50-602 ^U	FUNCTIONAL (WEIGHT CHECK) TEST OF THE SELF-CONTAINEDAUTOMATIC FIRE EXTINGUISHERS							Service ATA:25
	MOS	13-Jun-23	60	13-Jun-28			1230 d	STLMC
	HRS	1854:53						
	AFL	659						
25-01-52-401 ^U	DISCARD PADDLE LATCH STRIKERS							Service ATA:25
	MOS							DISCARD
	HRS							
	AFL	0	6000	6000			5213	
25-13-50-501 ^{U S}	OPERATIONAL TEST OF JUMPSEAT INERTIA REELS							Service ATA:25
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
							PKG:31	
							WO#: B-96999-251001-HEAVY CHK-2	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-13-50-502	^U S	OPERATIONAL TEST OF THE JUMPSEAT TRACKING AND LOCKINGMECHANISMS						Service ATA:25
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
							PKG:31 WO#: B-96999-251001-HEAVY CHK-2	
25-13-50-601	^U S	GENERAL VISUAL INSPECTION OF JUMPSEAT SAFETY STRAPS						Service ATA:25
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
							PKG:31 WO#: B-96999-251001-HEAVY CHK-2	
25-21-50-501	^U S	OPERATIONAL CHECK OF PASSENGER SEAT INERTIA REELS (INCLUDINGDIVANS)						Service ATA:25
	MOS	13-Jun-23	30					
	HRS	1854:53						
	AFL	659						
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
25-21-50-601	^U S	DETAILED INSPECTION OF PASSENGER SEATS (INCLUDING DIVANS) FORATTACHMENT AND LOCKING						Service ATA:25
	MOS	13-Jun-23	30					
	HRS	1854:53						
	AFL	659						
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
25-21-50-602	^U S	DETAILED INSPECTION OF PASSENGER SEATS RESTRAINTS						Service ATA:25
	MOS	13-Jun-23	30					
	HRS	1854:53						
	AFL	659						
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
25-30-50-301	U S	REPLACEMENT OF THE GALLEY CHILLER AIR FILTER						Service ATA:25
	MOS	15-May-24						
	HRS	2157:08	500					
	AFL	747						
								PKG:2
25-30-50-601	U S	GENERAL VISUAL INSPECTION OF GALLEY WASTE CONTAINER						Service ATA:25
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
								PKG:31 WO#: B-96999-251001-HEAVY CHK-2
25-40-50-601	U S	GENERAL VISUAL INSPECTION OF LAVATORY WASTE CONTAINER						Service ATA:25
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
								PKG:31 WO#: B-96999-251001-HEAVY CHK-2
25-60-50-601	U S	DETAILED INSPECTION OF THE DITCHING LINES						Service ATA:25
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
								PKG:31 WO#: B-96999-251001-HEAVY CHK-2
256050-701A	U S	DETAILED INSPECTION AFAK- I FIRST AID KIT (DO NOT OPEN IF SEALED) (25-60-50-602)						Service ATA:25
PN:851371	MOS	19-Sep-24	15					
SN:LEN01-130123-06465	HRS	2220:42						
	AFL	774						
								PKG:31 WO#: B-96999-251001-HEAVY CHK-2

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 25 - EQUIPMENT/FURNISHINGS								
256250-701 ^U	LIFE VEST							Component ATA:25
PN:P01074-101WC	MOS/MSC	13-Jun-23	O/C	TSN 2				
SN:23042320050	HRS	1854:53		TSN 0				
	AFL	659		TSN 0				
256250-701B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101WC	MOS	01-Apr-23	60		01-Apr-28		1157 d	RESTORE
SN:23042320050	HRS							
	AFL							
256250-702 ^U	LIFE VEST							Component ATA:25
PN:P01074-101WC	MOS/MSC	13-Jun-23	O/C	TSN 2				
SN:23042320070	HRS	1854:53		TSN 0				
	AFL	659		TSN 0				
256250-702B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101WC	MOS	01-Apr-23	60		01-Apr-28		1157 d	RESTORE
SN:23042320070	HRS							
	AFL							
256250-703 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 4				
SN:19070860083	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				
256250-703B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE
SN:19070860083	HRS	2188:29						
	AFL	754						
Restoration Date:: 25-Jun-24								

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ATA 25 - EQUIPMENT/FURNISHINGS								
256250-704 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0				
SN:19070860195	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				
256250-704B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE
SN:19070860195	HRS	2188:29						
	AFL	754						
Restoration Date:: 25-Jun-24								
256250-705 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0				
SN:19070860140	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				
256250-705B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE
SN:19070860140	HRS	2188:29						
	AFL	754						
Restoration Date:: 25-Jun-24								
256250-706 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0				
SN:19070860047	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				
256250-706B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE
SN:19070860047	HRS	2188:29						
	AFL	754						
Restoration Date:: 25-Jun-24								

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ATA 25 - EQUIPMENT/FURNISHINGS								
256250-707 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0				
SN:19070860058	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				
256250-707B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE
SN:19070860058	HRS	2188:29						
	AFL	754						
Restoration Date:: 25-Jun-24								
256250-708 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0				
SN:19070860021	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				
256250-708B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE
SN:19070860021	HRS	2188:29						
	AFL	754						
Restoration Date:: 25-Jun-24								
256250-709 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0				
SN:19070860059	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				

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ATA 25 - EQUIPMENT/FURNISHINGS								
256250-709B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE
SN:19070860059	HRS	2188:29						
	AFL	754						
Restoration Date:: 25-Jun-24								
256250-710 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0				
SN:19070860057	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				
256250-710B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE
SN:19070860057	HRS	2188:29						
	AFL	754						
Restoration Date:: 25-Jun-24								
256250-711 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0				
SN:19070860001	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				
256250-711B ^U	RESTORE LIFE VEST (25-62-50-301)							Service ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE
SN:19070860001	HRS	2188:29						
	AFL	754						
Restoration Date:: 25-Jun-24								
256250-712 ^U	LIFE VEST							Component ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0				
SN:19070860012	HRS	2188:29		TSN 0				
	AFL	754		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 25 - EQUIPMENT/FURNISHINGS									
256250-712B ^U		RESTORE LIFE VEST (25-62-50-301)						Service	ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE	
SN:19070860012	HRS	2188:29							
	AFL	754							
	Restoration Date:: 25-Jun-24								
256250-713 ^U		LIFE VEST						Component	ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0					
SN:1907086016	HRS	2188:29		TSN 0					
	AFL	754		TSN 0					
256250-713B ^U		RESTORE LIFE VEST (25-62-50-301)						Service	ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE	
SN:1907086016	HRS	2188:29							
	AFL	754							
	Restoration Date:: 25-Jun-24								
256250-714 ^U		LIFE VEST						Component	ATA:25
PN:P01074-101W	MOS/MSC	25-Jun-24	O/C	TSN 0					
SN:19070860114	HRS	2188:29		TSN 0					
	AFL	754		TSN 0					
256250-714B ^U		RESTORE LIFE VEST (25-62-50-301)						Service	ATA:25
PN:P01074-101W	MOS	25-Jun-24	60		25-Jun-29		1607 d	RESTORE	
SN:19070860114	HRS	2188:29							
	AFL	754							
	Restoration Date:: 25-Jun-24								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 25 - EQUIPMENT/FURNISHINGS									
256251-701B ^U	RESTORE LIFE RAFT (25-62-50-302)							Service	ATA:25
PN:1218FAUL-6K4-1-135	MOS	26-May-23	36		26-May-26		481 d	RESTORE	
SN:12UL-03040	HRS								
	AFL								
							WO#: B-96999-251001-HEAVY CHK-2		
256251-701C ^U	DISCARD LIFE RAFT ELT BATTERY							Service	ATA:25
PN:1218FAUL-6K4-1-135	MOS/MSC	13-Jun-23	DUE		01-Jan-29 (M)		1432 d		
SN:12UL-03040	HRS	1854:53							
	AFL	659							
							WO#: B-96999-251001-HEAVY CHK-2		
256251-702B ^U	RESTORE LIFE RAFT (25-62-50-302)							Service	ATA:25
PN:1218FAUL-6K1-1-150	MOS	26-May-23	36		26-May-26		481 d	RESTORE	
SN:12UL-03039	HRS								
	AFL								
							WO#: B-96999-251001-HEAVY CHK-2		
256251-702C ^U	DISCARD LIFE RAFT ELT BATTERY							Service	ATA:25
PN:1218FAUL-6K1-1-150	MOS/MSC	13-Jun-23	DUE		01-Jan-29 (M)		1432 d		
SN:12UL-03039	HRS	1854:53							
	AFL	659							
							WO#: B-96999-251001-HEAVY CHK-2		
ATA 26 - FIRE PROTECTION									
26-10-01-201 ^S	OPERATIONAL TEST OF THE FIRE-DETECTION-AND- EXTINGUISHING (FIDEEX) CONTROL-CIRCUITS, ARM AND DISCHARGE CIRCUITS (MRB)							Service	ATA:26
	MOS	28-Nov-20	60 (+3m/-3m)						
	HRS	1293:08							
WC#: 26.005	AFL	471							
							PKG:34		
							WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 26 10 01 710 802PROC. REF: AMM 26 10 01 710 802									

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 26 - FIRE PROTECTION									
26-10-01-900-801-01	LH FS987 ALARM FIDEEX CONTROL							Component	ATA:26
PN:GK774-0021-2	MOS/MSC	27-Jun-18	O/C						
SN:0927	HRS	631:35		TSN 200:54					
WC#: 26.045	AFL	234		TSN 142					
PROC. REF: AMM 26 10 01 000 801, AMM 26 10 01 400 801PROC. REF: AMM 26 10 01 000 801, AMM 26 10 01 400 801									
26-12-00-201 ^S	FUNCTIONAL TEST OF THE APU FIRE DETECTION SYSTEM (MRB)							Service	ATA:26
	MOS	13-Jun-23	30 (+3m/-3m)						
	HRS	1854:53							
WC#: 26.010	AFL	659							
							PKG:32		
							WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 26 12 00 720 801PROC. REF: AMM 26 12 00 720 801									
26-13-00-201 ^S	FUNCTIONAL TEST OF THE MAIN LANDING GEAR (MLG) OVERHEAT-DETECTION SYSTEM (MRB)							Service	ATA:26
	MOS	13-Jun-23	30 (+3m/-3m)						
	HRS	1854:53							
WC#: 26.015	AFL	659							
							PKG:32		
							WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 26 13 00 720 801PROC. REF: AMM 26 13 00 720 801									
26-14-04-900-801-02	BAGGAGE COMPARTMENT SMOKE DETECTOR							Component	ATA:26
PN:GK774-0008-1	MOS/MSC	09-Sep-15	O/C	TSN 0					
SN:5342	HRS	15:36		TSN 0					
	AFL	6		TSN 0					
PROC. REF: AMM 26 14 04 000 801, AMM 26 14 04 400 801PROC. REF: AMM 26 14 04 000 801, AMM 26 14 04 400 801									
26-14-04-900-801-04	FWD SMOKE DETECTOR							Component	ATA:26
PN:GK774-0008-1	MOS/MSC	18-Dec-14	O/C	TSN 0					
SN:5199	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM NO REF 4PROC. REF: AMM NO REF 4									

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
26-14-04-900-801-05	AFT SMOKE DETECTOR							Component ATA:26
PN:GK774-0008-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5206	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 4PROC. REF: AMM NO REF 4								
26-21-00-201 ^S	GENERAL VISUAL INSPECTION OF THE SINGLE-PATH DISCHARGE LINES (MRB)							Service ATA:26
	MOS	18-Feb-16	180 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 26.020	AFL	15						
PROC. REF: AMM 26 21 00 210 801PROC. REF: AMM 26 21 00 210 801								
26-21-01-201	FUNCTIONAL TEST (HYDROSTATIC TEST) NO.1 FWD ,ENGINE/APU FIRE EXTINGUISHER BOTTLE (26-21-01-201) (MRB)							Service ATA:26
PN:GK774-0020-3	MOS	30-May-23	120	01-May-28 (M)		1187 d		
SN:1257BD	HRS							
WC#: 26.065	AFL							
PROC. REF: AMM 26 21 01 790 801PROC. REF: AMM 26 21 01 790 801								
26-21-01-201	FUNCTIONAL TEST (HYDROSTATIC TEST) NO.2 AFT ,ENGINE/APU FIRE EXTINGUISHER BOTTLE (26-21-01-201) (MRB)							Service ATA:26
PN:GK774-0020-3	MOS	30-May-23	120	01-May-28 (M)		1187 d		
SN:1256BD	HRS							
WC#: 26.070	AFL							
PROC. REF: AMM 26 21 01 790 801PROC. REF: AMM 26 21 01 790 801								
26-21-01-202	FUNCTIONAL TEST NO.1 FWD ,ENGINE/APU FIRE EXTINGUISHER BOTTLE CONTAINER PRESSURE-SWITCH (26-21-01-202) (MRB)							Service ATA:26
PN:GK774-0020-3	MOS	30-May-23	120 (+3m/-3m)	30-May-33	30-Aug-33	3042 d (+92)		
SN:1257BD	HRS							
	AFL							
PROC. REF: AMM 26 21 01 720 801PROC. REF: AMM 26 21 01 720 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
26-21-01-202	FUNCTIONAL TEST NO.2 AFT ,ENGINE/APU FIRE EXTINGUISHER BOTTLE CONTAINER PRESSURE-SWITCH (26-21-01-202) (MRB)							Service ATA:26
PN:GK774-0020-3	MOS	30-May-23	120 (+3m/-3m)		30-May-33	30-Aug-33	3042 d (+92)	
SN:1256BD	HRS							
	AFL							
PROC. REF: AMM 26 21 01 720 801PROC. REF: AMM 26 21 01 720 801							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
26-21-01-203	FUNCTIONAL TEST NO.1 FWD ,ENGINE/APU FIRE EXTINGUISHER BOTTLE CONTENTS WEIGHT (26-21-01-203) (MRB)							Service ATA:26
PN:GK774-0020-3	MOS	30-May-23	60 (+3m/-3m)		30-May-28	30-Aug-28	1216 d (+92)	
SN:1257BD	HRS							
	AFL							
PROC. REF: AMM 26 21 01 720 802PROC. REF: AMM 26 21 01 720 802							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
26-21-01-203	FUNCTIONAL TEST NO.2 AFT ,ENGINE/APU FIRE EXTINGUISHER BOTTLE CONTENTS WEIGHT (26-21-01-203) (MRB)							Service ATA:26
PN:GK774-0020-3	MOS	30-May-23	60 (+3m/-3m)		30-May-28	30-Aug-28	1216 d (+92)	
SN:1256BD	HRS							
	AFL							
PROC. REF: AMM 26 21 01 720 802PROC. REF: AMM 26 21 01 720 802							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
26-21-01-900-801-01	NO.1 FWD ,ENGINE/APU FIRE EXTINGUISHER BOTTLE							Component ATA:26
PN:GK774-0020-3	MOS/MSC	13-Jun-23	O/C	TSO 1				
SN:1257BD	HRS	1854:53		TSO 0				
WC#: 26.065	AFL	659		TSO 0				
PROC. REF: CMM 26-21-65, AMM 26 21 01 000 801, AMM 26 21 01 400 801PROC. REF: CMM 26-21-65, AMM 26 21 01 000 801, AMM 26 21 01 400 801								
26-21-01-900-801-02	NO.2 AFT ,ENGINE/APU FIRE EXTINGUISHER BOTTLE							Component ATA:26
PN:GK774-0020-3	MOS/MSC	13-Jun-23	O/C	TSO 1				
SN:1256BD	HRS	1854:53		TSO 0				
WC#: 26.070	AFL	659		TSO 0				
PROC. REF: CMM 26-21-65, AMM 26 21 01 000 801, AMM 26 21 01 400 801PROC. REF: CMM 26-21-65, AMM 26 21 01 000 801, AMM 26 21 01 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
26-21-05-201	DISCARD APU AFT DISCHARGE CARTRIDGE (MRB)							Service ATA:26
PN:446518-1	MOS	01-Mar-23	120		01-Mar-33		2952 d	LIFE LIMIT
SN:AGL5877	HRS							
	AFL							
Manufacture Date:: 01-Mar-23								
PROC. REF: AMM 26 21 05 961 801PROC. REF: AMM 26 21 05 961 801								
26-21-05-201	DISCARD APU FWD DISCHARGE CARTRIDGE (MRB)							Service ATA:26
PN:446518-1	MOS	01-Mar-23	120		01-Mar-33		2952 d	LIFE LIMIT
SN:AGL5865	HRS							
	AFL							
Manufacture Date:: 01-Mar-23								
PROC. REF: AMM 26 21 05 961 801PROC. REF: AMM 26 21 05 961 801								
26-21-05-201	DISCARD ENG. 1 AFT DISCHARGE CARTRIDGE (MRB)							Service ATA:26
PN:446518-1	MOS	01-Mar-23	120		01-Mar-33		2952 d	LIFE LIMIT
SN:AGL5898	HRS							
	AFL							
Manufacture Date:: 01-Mar-23								
PROC. REF: AMM 26 21 05 961 801PROC. REF: AMM 26 21 05 961 801								
26-21-05-201	DISCARD ENG. 1 FWD DISCHARGE CARTRIDGE (MRB)							Service ATA:26
PN:446518-1	MOS	01-Mar-23	120		01-Mar-33		2952 d	LIFE LIMIT
SN:AGL5867	HRS							
	AFL							
Manufacture Date:: 01-Mar-23								
PROC. REF: AMM 26 21 05 961 801PROC. REF: AMM 26 21 05 961 801								
26-21-05-201	DISCARD ENG. 2 AFT DISCHARGE CARTRIDGE (MRB)							Service ATA:26
PN:446518-1	MOS	01-Mar-23	120		01-Mar-33		2952 d	LIFE LIMIT
SN:AGL5912	HRS							
	AFL							
Manufacture Date:: 01-Mar-23								
PROC. REF: AMM 26 21 05 961 801PROC. REF: AMM 26 21 05 961 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
26-21-05-201	DISCARD ENG. 2 FWD DISCHARGE CARTRIDGE (MRB)							Service ATA:26
PN:446518-1	MOS	01-Mar-23	120		01-Mar-33		2952 d	LIFE LIMIT
SN:AGL5870	HRS							
	AFL							
Manufacture Date:: 01-Mar-23								
PROC. REF: AMM 26 21 05 961 801PROC. REF: AMM 26 21 05 961 801								
26-21-05-900-801-01	ENG. 1 FWD DISCHARGE CARTRIDGE							Component ATA:26
PN:446518-1	MOS/MSC	13-Jun-23	H/T	TSN 3				
SN:AGL5867	HRS	1854:53		TSN 0				
WC#: 26.075	AFL	659		TSN 0				
PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801								
26-21-05-900-801-02	ENG. 1 AFT DISCHARGE CARTRIDGE							Component ATA:26
PN:446518-1	MOS/MSC	13-Jun-23	H/T	TSN 3				
SN:AGL5898	HRS	1854:53		TSN 0				
WC#: 26.075	AFL	659		TSN 0				
PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801								
26-21-05-900-801-03	ENG. 2 FWD DISCHARGE CARTRIDGE							Component ATA:26
PN:446518-1	MOS/MSC	13-Jun-23	H/T	TSN 3				
SN:AGL5870	HRS	1854:53		TSN 0				
WC#: 26.080	AFL	659		TSN 0				
PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801								
26-21-05-900-801-04	ENG. 2 AFT DISCHARGE CARTRIDGE							Component ATA:26
PN:446518-1	MOS/MSC	13-Jun-23	H/T	TSN 3				
SN:AGL5912	HRS	1854:53		TSN 0				
WC#: 26.080	AFL	659		TSN 0				
PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801								
26-21-05-900-801-05	APU FWD DISCHARGE CARTRIDGE							Component ATA:26
PN:446518-1	MOS/MSC	13-Jun-23	H/T	TSN 3				
SN:AGL5865	HRS	1854:53		TSN 0				
WC#: 26.085	AFL	659		TSN 0				
PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801								

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ATA 26 - FIRE PROTECTION								
26-21-05-900-801-06		APU AFT DISCHARGE CARTRIDGE					Component	ATA:26
PN:446518-1	MOS/MSC	13-Jun-23	H/T	TSN 3				
SN:AGL5877	HRS	1854:53		TSN 0				
WC#: 26.085	AFL	659		TSN 0				
PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801PROC. REF: AMM 26 21 05 000 801, AMM 26 21 05 400 801								
26-21-13-201 ^S		OPERATIONAL TEST OF THE ENGINE FIRE-HANDLE CIRCUIT, RELATED CIRCUITS AND RELAYS (MRB)					Service	ATA:26
	MOS	18-Feb-16	180 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 26.030	AFL	15						
							PKG:8,52	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 26 21 13 710 811PROC. REF: AMM 26 21 13 710 811								
26-21-13-202 ^S		OPERATIONAL TEST OF THE APU FIRE-HANDLE CIRCUIT, RELATED CIRCUITS AND RELAYS (MRB)					Service	ATA:26
	MOS	18-Feb-16	180 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 26.035	AFL	15						
							PKG:8,52	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 26 21 13 710 812PROC. REF: AMM 26 21 13 710 812								
26-21-45-201 ^S		OPERATIONAL TEST OF THE DISCHARGE CHECK VALVES (MRB)					Service	ATA:26
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 26.040	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 26 21 45 710 801PROC. REF: AMM 26 21 45 710 801								
26-23-00-201		FUNCTIONAL TEST FLIGHT COMPARTMENT PORTABLE FIRE EXTINGUISHER BOTTLE (WEIGHT TEST) (26-23-00-201) (MRB)					Service	ATA:26
PN:30H673	MOS	22-May-24	12		22-May-25		112 d	
SN:G-04698880	HRS	2157:38						
	AFL	748						
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 26 23 01 720 801PROC. REF: AMM 26 23 01 720 801								

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ATA 26 - FIRE PROTECTION								
26-23-00-202 ^U		PERFORM HYDROSTATIC TEST OF FLIGHT COMPARTMENT EXTINGUISHER						Service ATA:26
	MOS	20-Jul-20	144		20-Jul-32		2728 d	RESTORE
	HRS							
	AFL							
26-23-01-900-801-01		FLIGHT COMPARTMENT PORTABLE FIRE EXTINGUISHER BOTTLE						Component ATA:26
PN:30H673	MOS/MSC	28-Nov-20	O/C	TSN 4				
SN:G-04698880	HRS	1293:08		TSN 0				
	AFL	471		TSN 0				
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 26 23 01 000 801, AMM 26 23 01 400 801PROC. REF: AMM 26 23 01 000 801, AMM 26 23 01 400 801								
26-23-CA-200		PERFORM FLIGHT COMPARTMENT PORTABLE FIRE EXTINGUISHER BOTTLE 6YRS MAINTENANCE REQUIREMENTS AS PER NFPA-10						Service ATA:26
PN:30H673	MOS	20-Jul-20	72		20-Jul-26		536 d	CUSTOMER OPTION
SN:G-04698880	HRS							
	AFL							
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: CMM FF00001PROC. REF: CMM FF00001								
261117-001		NO. 1 ENGINE - FIRE CORE WIRE						Component ATA:26
PN:473899	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1415	HRS	0		TSN 0				
WC#: 26.010	ENC	0		TSN 0				
PROC. REF: EMM 26-11-17, EMM 26-11-17PROC. REF: EMM 26-11-17, EMM 26-11-17								
261117-001		NO. 2 ENGINE - FIRE CORE WIRE						Component ATA:26
PN:473899	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1422	HRS	0		TSN 0				
WC#: 26.010	ENC	0		TSN 0				
PROC. REF: EMM 26-11-17, EMM 26-11-17PROC. REF: EMM 26-11-17, EMM 26-11-17								
262150-701 ^U		AFT WARDROBE PORTABLE FIRE EXTINGUISHER						Component ATA:26
PN:466090	MOS/MSC	28-Nov-20	O/C	TSN 7				
SN:G09446347	HRS	1293:08		TSN 0				
	AFL	471		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
262150-701C ^{U S}	VISUAL INSPECTION AFT WARDROBE PORTABLE FIRE EXTINGUISHER							Service ATA:26
PN:466090	MOS	09-Jan-25	1					CUSTOMER CODE
SN:G09446347	HRS	2231:35						
	AFL	784						
							PKG:61 WO#: B-96999-251001-HEAVY CHK-2	
262150-702 ^U	FWD LAVATORY SELF-CONTAINED AUTOMATIC PORTABLE FIRE EXTINGUISHER							Component ATA:26
PN:M30100022-3	MOS/MSC	26-Jun-24	O/C	TSN 110				
SN:00717	HRS	2188:29		TSN 2159:23				
	AFL	754		TSN 743				
262150-703 ^U	AFT LAVATORY SELF-CONTAINED AUTOMATIC PORTABLE FIRE EXTINGUISHER							Component ATA:26
PN:M30100022-3	MOS/MSC	28-Nov-20	O/C	TSN 71				
SN:00703	HRS	1293:08		TSN 1264:02				
	AFL	471		TSN 460				
262150-704 ^U	AFT CABIN PORTABLE FIRE EXTINGUISHER							Component ATA:26
PN:C352TS	MOS/MSC	29-Mar-23	O/C	TSN 1				
SN:H08485411	HRS	1802:58		TSN 0				
	AFL	643		TSN 0				
262150-704A ^U	DETAILED INSPECTION AFT CABIN PORTABLE FIRE EXTINGUISHER (26-21-50-601)							Service ATA:26
PN:C352TS	MOS	22-May-24	12		22-May-25		112 d	STLMC
SN:H08485411	HRS	2157:38						
	AFL	748						
262150-704B ^U	RESTORE AFT CABIN PORTABLE FIRE EXTINGUISHER (26-21-50-301)							Service ATA:26
PN:C352TS	MOS	22-Feb-23	72		01-Feb-29 (M)		1463 d	RESTORE
SN:H08485411	HRS							
	AFL							

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PN & SN	Unit	C / W	Interval	TSX / Adj.	Next Due (ENG / APU) A / C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
262150-704C ^{U S}		VISUAL INSPECTION AFT CABIN PORTABLE FIRE EXTINGUISHER						Service ATA:26
PN:C352TS	MOS	09-Jan-25	1					CUSTOMER CODE
SN:H08485411	HRS	2231:35						
	AFL	784						
							PKG:61 WO#: B-96999-251001-HEAVY CHK-2	
262150-705 ^U		FWD CABIN PORTABLE FIRE EXTINGUISHER						Component ATA:26
PN:C352TS	MOS/MSC	29-Mar-23	O/C	TSN 1				
SN:H08485415	HRS	1802:58		TSN 0				
	AFL	643		TSN 0				
262150-705A ^U		DETAILED INSPECTION FWD CABIN PORTABLE FIRE EXTINGUISHER (26-21-50-601)						Service ATA:26
PN:C352TS	MOS	22-May-24	12		22-May-25		112 d	STLMC
SN:H08485415	HRS	2157:38						
	AFL	748						
262150-705B ^U		RESTORE FWD CABIN PORTABLE FIRE EXTINGUISHER (26-21-50-301)						Service ATA:26
PN:C352TS	MOS	22-Feb-23	72		01-Feb-29 (M)		1463 d	RESTORE
SN:H08485415	HRS							
	AFL							
262150-705C ^{U S}		VISUAL INSPECTION FWD CABIN PORTABLE FIRE EXTINGUISHER						Service ATA:26
PN:C352TS	MOS	09-Jan-25	1					CUSTOMER CODE
SN:H08485415	HRS	2231:35						
	AFL	784						
							PKG:61 WO#: B-96999-251001-HEAVY CHK-2	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
262301-001D ^{U S}	VISUAL INSPECTION FLIGHT COMPARTMENT PORTABLE FIRE EXTINGUISHER BOTTLE							Service ATA:26
PN:30H673	MOS	09-Jan-25	1					CUSTOMER CODE
SN:G-04698880	HRS	2231:35						
	AFL	784						
							PKG:61	
							WO#: B-96999-251001-HEAVY	CHK-2
262150-701A ^U	DETAILED INSPECTION AFT WARDROBE PORTABLE FIRE EXTINGUISHER (26-21-50-601)							Service ATA:26
PN:466090	MOS	22-May-24	12		22-May-25		112 d	
SN:G09446347	HRS	2157:38						
	AFL	748						
262150-701B ^U	RESTORE AFT WARDROBE PORTABLE FIRE EXTINGUISHER (26-21-50-301)							Service ATA:26
PN:466090	MOS	20-Apr-20	72		20-Apr-26		445 d	RESTORE
SN:G09446347	HRS							
	AFL							
262150-702A ^U	DETAILED INSPECTION FWD LAVATORY SELF-CONTAINED AUTOMATIC PORTABLE FIRE EXTINGUISHER (26-23-50-601)							Service ATA:26
PN:M30100022-3	MOS	26-Jun-24	15		26-Sep-25		239 d	
SN:00717	HRS	2188:29						
	AFL	754						
262150-702B ^U	FUNCTIONAL TEST FWD LAVATORY SELF-CONTAINED AUTOMATIC PORTABLE FIRE EXTINGUISHER (WEIGHT CHECK)							Service ATA:26
PN:M30100022-3	MOS	28-Nov-20	60		28-Nov-25		302 d	
SN:00717	HRS	1293:08						
	AFL	471						
262150-703A ^U	DETAILED INSPECTION AFT LAVATORY SELF-CONTAINED AUTOMATIC PORTABLE FIRE EXTINGUISHER (26-23-50-601)							Service ATA:26
PN:M30100022-3	MOS	26-Jun-24	15		26-Sep-25		239 d	
SN:00703	HRS	2188:29						
	AFL	754						

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 26 - FIRE PROTECTION								
262150-703B ^U	FUNCTIONAL TEST AFT LAVATORY SELF-CONTAINED AUTOMATIC PORTABLE FIRE EXTINGUISHER (WEIGHT CHECK)							Service ATA:26
PN:M30100022-3	MOS	28-Nov-20	60		28-Nov-25		302 d	
SN:00703	HRS	1293:08						
	AFL	471						
ATA 27 - FLIGHT CONTROLS								
27-00-00-201 ^S	DETAILED INSPECTION OF THE AILERON, ELEVATOR AND RUDDER CONTROL CABLES IN THE FORWARD AVIONICS COMPARTMENT, FS202.75 TO FS280.00 (MRB)							Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.005	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 00 00 220 802PROC. REF: AMM 27 00 00 220 802								
27-00-00-202 ^S	DETAILED INSPECTION OF THE AILERON, ELEVATOR AND RUDDER CONTROL CABLES IN THE MAIN AVIONICS COMPARTMENT, FS280.00 TO FS557.00 (MRB)							Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.010	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 00 00 220 803PROC. REF: AMM 27 00 00 220 803								
27-00-00-203 ^S	DETAILED INSPECTION OF THE AILERON, ELEVATOR AND RUDDER CONTROL CABLES IN THE MID- LOWER FUSELAGE COMPARTMENT, FS557.00 TO FS781.00 (MRB)							Service ATA:27
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 27.015	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 00 00 220 804PROC. REF: AMM 27 00 00 220 804								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-00-00-204	^S	DETAILED INSPECTION OF THE AILERON CONTROL CABLES IN THE MAIN LANDING GEAR (MLG) WHEEL WELL AND MID WING-TO-FUSELAGE FAIRING (MRB)					Service	ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.020	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 10 00 220 801PROC. REF: AMM 27 10 00 220 801								
27-00-00-205	^S	DETAILED INSPECTION OF THE AILERON CONTROL CABLES IN THE FLIGHT COMPARTMENT, FS202.75 TO FS280.00 (MRB)					Service	ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.025	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 10 00 220 802PROC. REF: AMM 27 10 00 220 802								
27-00-00-206	^S	DETAILED INSPECTION OF THE AILERON CONTROL CABLES IN THE MID AND OUTBOARD WING BOX, WS178.00 TO WS536.50 (MRB)					Service	ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.030	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 10 00 220 803PROC. REF: AMM 27 10 00 220 803								
27-00-00-207	^S	DETAILED INSPECTION OF THE AILERON CONTROL CABLES IN THE INBOARD WING TRAILING EDGE, WS47.62 TO WS178.00 (MRB)					Service	ATA:27
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 27.035	AFL	659						
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 10 00 220 804PROC. REF: AMM 27 10 00 220 804								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-00-00-208	^S	DETAILED INSPECTION OF THE ELEVATOR AND RUDDER CONTROL CABLES IN THE AFT POWER DISTRIBUTION/ECS COMPARTMENT, FS781.00 TO FS861.00 (MRB)						Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.040	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 00 00 220 807PROC. REF: AMM 27 00 00 220 807								
27-00-00-209	^S	DETAILED INSPECTION OF THE ELEVATOR AND RUDDER CONTROL CABLES IN THE AFT EQUIPMENT COMPARTMENT, FS861.00 TO FS987.55 (MRB)						Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.045	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 00 00 220 808PROC. REF: AMM 27 00 00 220 808								
27-00-00-210	^S	DETAILED INSPECTION OF THE ELEVATOR AND RUDDER CONTROL CABLES IN THE FUSELAGE/STABILIZER SECTION, FS987.55 TO REAR SPAR (MRB)						Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.050	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 00 00 220 809PROC. REF: AMM 27 00 00 220 809								
27-00-00-211	^S	DETAILED INSPECTION OF THE ELEVATOR CONTROL CABLES IN THE VERTICAL STABILIZER, FRONT SPAR TO REAR SPAR (MRB)						Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.055	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 30 00 220 801PROC. REF: AMM 27 30 00 220 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-00-00-212	^S	OPERATIONAL TEST OF THE AILERON, ELEVATOR AND RUDDER CONTROL POWER-CONTROL UNITS (PCU) (MRB)						Service ATA:27
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 27.060	AFL	659						
							PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 00 00 710 801PROC. REF: AMM 27 00 00 710 801								
27-10-00-201	^S	LUBRICATION OF THE AILERON POWER-CONTROL UNIT (PCU) TOGGLE-LINK SLOTTED BEARINGS (MRB)						Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 12 22 00 640 838PROC. REF: AMM 12 22 00 640 838								
27-11-00-900-801-05	AILERON TORQUE TUBE						Component ATA:27	
PN:GC413-1200-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K417331	HRS	0		TSN 0				
WC#: 27.225	AFL	0		TSN 0				
PROC. REF: AMM NO REF 4PROC. REF: AMM NO REF 4								
27-11-01-900-801-01	PILOT CONTROL WHEEL						Component ATA:27	
PN:GC415-7100-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0268	HRS	0		TSN 0				
WC#: 27.410	AFL	0		TSN 0				
PROC. REF: AMM 27 11 01 000 801, AMM 27 11 01 400 801PROC. REF: AMM 27 11 01 000 801, AMM 27 11 01 400 801								
27-11-01-900-801-02	COPILOT CONTROL WHEEL						Component ATA:27	
PN:GC415-7100-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0262	HRS	0		TSN 0				
WC#: 27.410	AFL	0		TSN 0				
PROC. REF: AMM 27 11 01 000 801, AMM 27 11 01 400 801PROC. REF: AMM 27 11 01 000 801, AMM 27 11 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 27 - FLIGHT CONTROLS								
27-11-05-201 ^S	FUNCTIONAL TEST OF THE ROLL DISCONNECT MECHANISM (MRB)							Service ATA:27
	MOS	18-Feb-16	120 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 27.065	AFL	15						
							PKG:8,38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 11 05 720 801PROC. REF: AMM 27 11 05 720 801								
27-11-05-202 ^S	OPERATIONAL TEST OF THE ROLL DISCONNECT MECHANISM (MRB)							Service ATA:27
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 27.070	AFL	659						
							PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 11 05 710 801PROC. REF: AMM 27 11 05 710 801								
27-11-13-900-801-01	LH ROLL SPOILER TRANSDUCER							Component ATA:27
PN:GT415-6006-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:40230	HRS	0		TSN 0				
WC#: 27.220	AFL	0		TSN 0				
PROC. REF: AMM 27 11 13 000 801, AMM 27 11 13 400 801, AMM 27 11 13 720 801, AMM 27 11 13 820 801PROC. REF: AMM 27 11 13 000 801, AMM 27 11 13 400 801, AMM 27 11 13 720 801, AMM 27 11 13 820 801								
27-11-13-900-801-02	RH ROLL SPOILER TRANSDUCER							Component ATA:27
PN:GT415-6006-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:40231	HRS	0		TSN 0				
WC#: 27.220	AFL	0		TSN 0				
PROC. REF: AMM 27 11 13 000 801, AMM 27 11 13 400 801, AMM 27 11 13 720 801, AMM 27 11 13 820 801PROC. REF: AMM 27 11 13 000 801, AMM 27 11 13 400 801, AMM 27 11 13 720 801, AMM 27 11 13 820 801								
27-11-17-900-801-01	LH TENSION AILERON REGULATOR							Component ATA:27
PN:GC415-1600-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR569	HRS	0		TSN 0				
WC#: 27.235	AFL	0		TSN 0				
PROC. REF: AMM 27 11 17 000 801, AMM 27 11 17 400 801PROC. REF: AMM 27 11 17 000 801, AMM 27 11 17 400 801								

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ATA 27 - FLIGHT CONTROLS								
27-11-17-900-801-02	RH TENSION AILERON REGULATOR							Component ATA:27
PN:GC415-1600-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR568	HRS	0		TSN 0				
WC#: 27.235	AFL	0		TSN 0				
PROC. REF: AMM 27 11 17 000 801, AMM 27 11 17 400 801PROC. REF: AMM 27 11 17 000 801, AMM 27 11 17 400 801								
27-11-21-900-801-01	LEFT AILERON POSITION TRANSDUCER							Component ATA:27
PN:GT415-0200-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:41105	HRS	0		TSN 0				
WC#: 27.240	AFL	0		TSN 0				
PROC. REF: AMM 27 11 21 000 801, AMM 27 11 21 400 801PROC. REF: AMM 27 11 21 000 801, AMM 27 11 21 400 801								
27-11-21-900-801-02	RIGHT AILERON POSITION TRANSDUCER							Component ATA:27
PN:GT415-0200-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:41108	HRS	0		TSN 0				
WC#: 27.240	AFL	0		TSN 0				
PROC. REF: AMM 27 11 21 000 801, AMM 27 11 21 400 801PROC. REF: AMM 27 11 21 000 801, AMM 27 11 21 400 801								
27-11-25-101	FUNCTIONAL TEST OF THE AILERON POWER-CONTROL UNIT (PCU) (CMR*)							Service ATA:27
	MOS	28-Nov-20						
	HRS	1293:08	1500		2793:08		560:12	
WC#: 27.080	AFL	471						
PROC. REF: AMM 27 11 25 720 801PKG:5 WO#: B-96999-251001-HEAVY CHK-2								
27-11-25-102	FUNCTIONAL TEST OF THE AILERON PCU BUNGEE (CMR**)							Service ATA:27
	MOS	18-Feb-16						
	HRS	52:36	3000 (+50/-50)		3052:36	3102:36	819:40 (+50)	
WC#: 27.085	AFL	15						
PROC. REF: AMM 27 11 25 720 802PKG:8 WO#: B-96999-251001-HEAVY CHK-2								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-11-25-900-801-01	NO. 1 AILERON PCU							Component ATA:27
PN:GT411-1700-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2774	HRS	0		TSN 0				
WC#: 27.245	AFL	0		TSN 0				
PROC. REF: AMM 27 11 25 000 801, AMM 27 11 25 400 801PROC. REF: AMM 27 11 25 000 801, AMM 27 11 25 400 801								
27-11-25-900-801-02	NO. 2 AILERON PCU							Component ATA:27
PN:GT411-1700-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2765	HRS	0		TSN 0				
WC#: 27.245	AFL	0		TSN 0				
PROC. REF: AMM 27 11 25 000 801, AMM 27 11 25 400 801PROC. REF: AMM 27 11 25 000 801, AMM 27 11 25 400 801								
27-11-25-900-801-03	NO. 3 AILERON PCU							Component ATA:27
PN:GT411-1700-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2775	HRS	0		TSN 0				
WC#: 27.245	AFL	0		TSN 0				
PROC. REF: AMM 27 11 25 000 801, AMM 27 11 25 400 801PROC. REF: AMM 27 11 25 000 801, AMM 27 11 25 400 801								
27-11-25-900-801-04	NO. 4 AILERON PCU							Component ATA:27
PN:GT411-1700-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2776	HRS	0		TSN 0				
WC#: 27.245	AFL	0		TSN 0				
PROC. REF: AMM 27 11 25 000 801, AMM 27 11 25 400 801PROC. REF: AMM 27 11 25 000 801, AMM 27 11 25 400 801								
27-11-35-101	FUNCTIONAL TEST OF THE AILERON CABLE TENSION - FLIGHT COMPARTMENT CABLES (CMR**)							Service ATA:27
	MOS	13-Jun-23	30 (+3m/-3m)	Adj 77d	28-Feb-26	31-May-26	394 d (+92)	
	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 27 11 35 720 801PROC. REF: AMM 27 11 35 720 801								
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-11-35-102	FUNCTIONAL TEST OF THE AILERON CABLE TENSION - FUSELAGE CABLES (CMR**)							Service ATA:27
	MOS	13-Jun-23	30 (+3m/-3m)	Adj 77d	28-Feb-26	31-May-26	394 d (+92)	
	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 27 11 35 720 802PROC. REF: AMM 27 11 35 720 802							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
27-11-35-103	DETAILED INSPECTION OF THE AILERON CONTROL CABLES IN THE MAIN LANDING GEAR (MLG) WHEEL WELL (A/C 60043 AND SUBS OR A/C POST SB 700-27-6015 PART I OR PART J OR PART K OR PART L OR PART M OR PART N OR PART O OR PART P) (CMR**)							Service ATA:27
	MOS/MSC		N/A					
	HRS							
	AFL							
PROC. REF: AMM 27 11 35 220 801PROC. REF: AMM 27 11 35 220 801								
27-11-35-104	DETAILED INSPECTION OF THE AILERON CONTROL CABLES IN THE WING TRAILING EDGE, AT THE INNER, MID AND OUTER FLAP AREAS (A/C 60043 AND SUBS OR A/C POST SB 700-27-6015 PART M OR PART N OR PART O OR PART P) (CMR**)							Service ATA:27
	MOS/MSC		N/A					
	HRS							
	AFL							
PROC. REF: AMM 27 11 35 220 802PROC. REF: AMM 27 11 35 220 802								
27-11-35-201 ^S	FUNCTIONAL TEST OF THE AILERON CABLE - WING CABLES (MRB)							Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
	AFL	471						
PROC. REF: AMM 27 11 35 720 803PROC. REF: AMM 27 11 35 720 803							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
27-12-05-900-801-01	AILERON-MLG WHEEL WELL TRIM ACTUATOR							Component ATA:27
PN:GT412-1500-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4602	HRS	0		TSN 0				
WC#: 27.250	AFL	0		TSN 0				
PROC. REF: AMM 27 12 05 000 801, AMM 27 12 05 400 801PROC. REF: AMM 27 12 05 000 801, AMM 27 12 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-20-00-201	S	LUBRICATION OF THE RUDDER POWER-CONTROL UNIT (PCU) SLOTTED BEARINGS (MRB)						Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 12 22 00 640 839PROC. REF: AMM 12 22 00 640 839								
27-21-00-201	S	GENERAL VISUAL INSPECTION OF THE SINGLE-RUDDER CONTROL-PATH AND PCU LINKAGE CENTERING-SPRINGS (MRB)						Service ATA:27
	MOS	18-Feb-16	240 (+3m/-3m)				MRIP	
	HRS	52:36	4500 (+50/-50)					
WC#: 27.090	AFL	15						
							PKG:10,56	
PROC. REF: AMM 27 21 00 210 802PROC. REF: AMM 27 21 00 210 802								
27-21-01-900-801-02	RUDDER LINEAR FEEL UNIT						Component ATA:27	
PN:GC415-2360-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR1354	HRS	0		TSN 0				
WC#: 27.255	AFL	0		TSN 0				
PROC. REF: AMM 27 21 01 000 802, AMM 27 21 01 400 802PROC. REF: AMM 27 21 01 000 802, AMM 27 21 01 400 802								
27-21-05-201	S	OPERATIONAL TEST OF THE RUDDER LOAD LIMITER (MRB)						Service ATA:27
	MOS	18-Feb-16	240 (+3m/-3m)				MRIP	
	HRS	52:36	4500 (+50/-50)					
WC#: 27.095	AFL	15						
							PKG:10,56	
PROC. REF: AMM 27 21 05 710 801PROC. REF: AMM 27 21 05 710 801								
27-21-05-900-801-01	RUDDER LIMITER						Component ATA:27	
PN:GC415-2400-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR1261	HRS	0		TSN 0				
WC#: 27.265	AFL	0		TSN 0				
PROC. REF: AMM 27 21 05 000 801, AMM 27 21 05 400 801PROC. REF: AMM 27 21 05 000 801, AMM 27 21 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-21-09-101	OPERATIONAL TEST OF THE RUDDER POWER-CONTROL UNIT (PCU) INPUT LIMITERS (CMR**)							Service ATA:27
	MOS	18-Feb-16						
	HRS	52:36	3000 (+50/-50)		3052:36	3102:36	819:40 (+50)	
WC#: 27.100	AFL	15						
							PKG:8 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 21 09 710 801PROC. REF: AMM 27 21 09 710 801								
27-21-09-900-801-01	NO. 1 LOAD LIMITER							Component ATA:27
PN:GC415-2790-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR2044	HRS	0		TSN 0				
WC#: 27.275	AFL	0		TSN 0				
PROC. REF: AMM 27 21 09 000 801, AMM 27 21 09 400 801PROC. REF: AMM 27 21 09 000 801, AMM 27 21 09 400 801								
27-21-09-900-801-02	NO. 2 LOAD LIMITER							Component ATA:27
PN:GC415-2790-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR2071	HRS	0		TSN 0				
WC#: 27.275	AFL	0		TSN 0				
PROC. REF: AMM 27 21 09 000 801, AMM 27 21 09 400 801PROC. REF: AMM 27 21 09 000 801, AMM 27 21 09 400 801								
27-21-09-900-801-03	NO. 3 LOAD LIMITER							Component ATA:27
PN:GC415-2790-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR2072	HRS	0		TSN 0				
WC#: 27.275	AFL	0		TSN 0				
PROC. REF: AMM 27 21 09 000 801, AMM 27 21 09 400 801PROC. REF: AMM 27 21 09 000 801, AMM 27 21 09 400 801								
27-21-13-101	FUNCTIONAL TEST OF THE RUDDER POWER-CONTROL UNITS (PCU) (CMR**)							Service ATA:27
	MOS	18-Feb-16						
	HRS	52:36	3000 (+50/-50)		3052:36	3102:36	819:40 (+50)	
WC#: 27.105	AFL	15						
							PKG:8 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 21 13 720 801PROC. REF: AMM 27 21 13 720 801								

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Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-21-13-900-801-01	NO. 1 RUDDER PCU							Component ATA:27
PN:GT411-2800-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2062	HRS	0		TSN 0				
WC#: 27.285	AFL	0		TSN 0				
PROC. REF: AMM 27 21 13 000 801, AMM 27 21 13 400 801PROC. REF: AMM 27 21 13 000 801, AMM 27 21 13 400 801								
27-21-13-900-801-02	NO. 2 RUDDER PCU							Component ATA:27
PN:GT411-2800-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2054	HRS	0		TSN 0				
WC#: 27.285	AFL	0		TSN 0				
PROC. REF: AMM 27 21 13 000 801, AMM 27 21 13 400 801PROC. REF: AMM 27 21 13 000 801, AMM 27 21 13 400 801								
27-21-13-900-801-03	NO. 3 RUDDER PCU							Component ATA:27
PN:GT411-2800-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2064	HRS	0		TSN 0				
WC#: 27.285	AFL	0		TSN 0				
PROC. REF: AMM 27 21 13 000 801, AMM 27 21 13 400 801PROC. REF: AMM 27 21 13 000 801, AMM 27 21 13 400 801								
27-21-17-900-801-01	RUDDER POSITION TRANSDUCER							Component ATA:27
PN:GT415-0200-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:42390	HRS	0		TSN 0				
WC#: 27.280	AFL	0		TSN 0				
PROC. REF: AMM 27 21 17 000 801, AMM 27 21 17 400 801PROC. REF: AMM 27 21 17 000 801, AMM 27 21 17 400 801								
27-21-21-900-801-01	RUDDER							Component ATA:27
PN:GS268-0001-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B677	HRS	0		TSN 0				
WC#: 27.290	AFL	0		TSN 0				
PROC. REF: AMM 27-21-21, AMM 27-21-21PROC. REF: AMM 27-21-21, AMM 27-21-21								
27-21-27-101	FUNCTIONAL TEST OF THE RUDDER CABLE TENSION (CMR**)							Service ATA:27
	MOS	13-Jun-23	30 (+3m/-3m)	Adj 77d	28-Feb-26	31-May-26	394 d (+92)	
	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 27 21 27 720 801PROC. REF: AMM 27 21 27 720 801								

PKG:32
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-22-05-900-801-01	RUDDER FS1047, WL54 TRIM ACTUATOR							Component ATA:27
PN:GT412-2550-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2539	HRS	0		TSN 0				
WC#: 27.295	AFL	0		TSN 0				
PROC. REF: AMM 27 22 05 000 801, AMM 27 22 05 400 801PROC. REF: AMM 27 22 05 000 801, AMM 27 22 05 400 801								
27-23-00-201 ^S	VISUAL CHECK OF THE RUDDER TRAVEL-LIMITING SYSTEM (MRB)							Service ATA:27
	MOS	18-Feb-16	240 (+3m/-3m)					MRIP
	HRS	52:36	4500 (+50/-50)					
WC#: 27.110	AFL	15						
								PKG:10,56
PROC. REF: AMM 27 23 00 210 801PROC. REF: AMM 27 23 00 210 801								
27-23-01-900-801-01	LEFT TRAVEL LIMIT (RUDDER) TRIM ACTUATOR							Component ATA:27
PN:GT412-1500-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4545	HRS	0		TSN 0				
WC#: 27.300	AFL	0		TSN 0				
PROC. REF: AMM 27 23 01 000 801, AMM 27 23 01 400 801PROC. REF: AMM 27 23 01 000 801, AMM 27 23 01 400 801								
27-23-01-900-801-02	RIGHT TRAVEL LIMIT (RUDDER) TRIM ACTUATOR							Component ATA:27
PN:GT412-1500-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4542	HRS	0		TSN 0				
WC#: 27.300	AFL	0		TSN 0				
PROC. REF: AMM 27 23 01 000 801, AMM 27 23 01 400 801PROC. REF: AMM 27 23 01 000 801, AMM 27 23 01 400 801								
27-23-05-900-801-01	RUDDER LIMITER UNIT							Component ATA:27
PN:GC413-2600-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K398498	HRS	0		TSN 0				
WC#: 27.305	AFL	0		TSN 0				
PROC. REF: AMM 27 21 05 000 801, AMM 27 21 05 400 801PROC. REF: AMM 27 21 05 000 801, AMM 27 21 05 400 801								
27-23-09-900-801-01	LH RUDDER POSITION TRANSDUCER							Component ATA:27
PN:GT415-2950-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2903	HRS	0		TSN 0				
WC#: 27.310	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
PROC. REF: AMM 27 23 09 000 801, AMM 27 23 09 400 801PROC. REF: AMM 27 23 09 000 801, AMM 27 23 09 400 801								
27-23-09-900-801-02		RH RUDDER POSITION TRANSDUCER					Component	ATA:27
PN:GT415-2950-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2890	HRS	0		TSN 0				
WC#: 27.310	AFL	0		TSN 0				
PROC. REF: AMM 27 23 09 000 801, AMM 27 23 09 400 801PROC. REF: AMM 27 23 09 000 801, AMM 27 23 09 400 801								
27-30-00-201 ^S		LUBRICATION OF THE ELEVATOR POWER-CONTROL UNIT (PCU) SLOTTED BEARINGS (MRB)					Service	ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
	AFL	471						
PKG:34								
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 12 22 00 640 840PROC. REF: AMM 12 22 00 640 840								
27-31-05-201 ^S		FUNCTIONAL TEST OF THE PITCH DISCONNECT MECHANISM (MRB)					Service	ATA:27
	MOS	18-Feb-16	120 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 27.115	AFL	15						
PKG:8,38								
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 27 31 05 720 801PROC. REF: AMM 27 31 05 720 801								
27-31-05-202 ^S		OPERATIONAL TEST OF THE PITCH DISCONNECT MECHANISM (MRB)					Service	ATA:27
	MOS	13-Jun-23	60 (+3m/-3m)				MRIP	
	HRS	1854:53	1000 (+50/-50)					
WC#: 27.120	AFL	659						
PKG:4,34								
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 27 31 05 710 801PROC. REF: AMM 27 31 05 710 801								
27-31-05-900-801-01		PITCH DISCONNECT					Component	ATA:27
PN:GC415-3250-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:09673	HRS	0		TSN 0				
WC#: 27.325	AFL	0		TSN 0				
PROC. REF: AMM 27 31 05 000 801, AMM 27 31 05 400 801PROC. REF: AMM 27 31 05 000 801, AMM 27 31 05 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-31-09-900-801-01		PITCH LOCK SOLENOID						Component ATA:27
PN:GC415-3230-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1081	HRS	0		TSN 0				
WC#: 27.330	AFL	0		TSN 0				
PROC. REF: AMM 27 31 09 000 802, AMM 27 31 09 400 802PROC. REF: AMM 27 31 09 000 802, AMM 27 31 09 400 802								
27-31-13-900-801-01		LEFT ELEVATOR LOAD LIMITER						Component ATA:27
PN:GC415-3550-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR1725	HRS	0		TSN 0				
WC#: 27.340	AFL	0		TSN 0				
PROC. REF: AMM 27 31 13 000 801, AMM 27 31 13 400 801PROC. REF: AMM 27 31 13 000 801, AMM 27 31 13 400 801								
27-31-13-900-801-02		RIGHT ELEVATOR LOAD LIMITER						Component ATA:27
PN:GC415-3550-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR1719	HRS	0		TSN 0				
WC#: 27.340	AFL	0		TSN 0				
PROC. REF: AMM 27 31 13 000 801, AMM 27 31 13 400 801PROC. REF: AMM 27 31 13 000 801, AMM 27 31 13 400 801								
27-31-17-201 ^S		OPERATIONAL TEST OF THE ELEVATOR POWER-CONTROL UNIT (PCU) LOAD LIMITERS (MRB)						Service ATA:27
	MOS	18-Feb-16	180 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 27.125	AFL	15						
PROC. REF: AMM 27 31 17 710 801PROC. REF: AMM 27 31 17 710 801								
27-31-17-900-801-01		NO. 1 LOAD LIMITER						Component ATA:27
PN:GC415-3790-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR2484	HRS	0		TSN 0				
WC#: 27.345	AFL	0		TSN 0				
PROC. REF: AMM 27 31 17 000 801, AMM 27 31 17 400 801PROC. REF: AMM 27 31 17 000 801, AMM 27 31 17 400 801								
27-31-17-900-801-02		NO. 2 LOAD LIMITER						Component ATA:27
PN:GC415-3790-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR2481	HRS	0		TSN 0				
WC#: 27.345	AFL	0		TSN 0				
PROC. REF: AMM 27 31 17 000 801, AMM 27 31 17 400 801PROC. REF: AMM 27 31 17 000 801, AMM 27 31 17 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-31-17-900-801-03	NO. 3 LOAD LIMITER							Component ATA:27
PN:GC415-3790-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR2486	HRS	0		TSN 0				
WC#: 27.345	AFL	0		TSN 0				
PROC. REF: AMM 27 31 17 000 801, AMM 27 31 17 400 801PROC. REF: AMM 27 31 17 000 801, AMM 27 31 17 400 801								
27-31-17-900-801-04	NO. 4 LOAD LIMITER							Component ATA:27
PN:GC415-3790-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR2479	HRS	0		TSN 0				
WC#: 27.345	AFL	0		TSN 0				
PROC. REF: AMM 27 31 17 000 801, AMM 27 31 17 400 801PROC. REF: AMM 27 31 17 000 801, AMM 27 31 17 400 801								
27-31-19-101	DETAILED INSPECTION OF THE BEARING IN THE ELEVATOR TORQUE TUBE ASSEMBLY (CMR**)							Service ATA:27
	MOS	13-Jun-23	60 (+3m/-3m)	08-Jun-28 (M)	08-Sep-28	1225 d (+92)	AIRWORTHINESS	
	HRS	1854:53						
	AFL	659						
								WO#: REMINDER
PROC. REF: AMM 27 31 19 220 801PROC. REF: AMM 27 31 19 220 801								
27-31-21-101	FUNCTIONAL TEST OF THE ELEVATOR POWER-CONTROL UNITS (PCU) (CMR*)							Service ATA:27
	MOS	28-Nov-20						
	HRS	1293:08	1500	2793:08		560:12		
WC#: 27.130	AFL	471						
								PKG:5 WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 27 31 21 720 801PROC. REF: AMM 27 31 21 720 801								
27-31-21-900-801-01	NO. 1 ELEVATOR PCU							Component ATA:27
PN:GT411-3800-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SN2703	HRS	0		TSN 0				
WC#: 27.350	AFL	0		TSN 0				
PROC. REF: AMM 27 31 21 000 801, AMM 27 31 21 400 801PROC. REF: AMM 27 31 21 000 801, AMM 27 31 21 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-31-21-900-801-02		NO. 2 ELEVATOR PCU					Component	ATA:27
PN:GT411-3800-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SN2789	HRS	0		TSN 0				
WC#: 27.350	AFL	0		TSN 0				
PROC. REF: AMM 27 31 21 000 801, AMM 27 31 21 400 801PROC. REF: AMM 27 31 21 000 801, AMM 27 31 21 400 801								
27-31-21-900-801-03		NO. 3 ELEVATOR PCU					Component	ATA:27
PN:GT411-3800-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SN2739	HRS	0		TSN 0				
WC#: 27.350	AFL	0		TSN 0				
PROC. REF: AMM 27 31 21 000 801, AMM 27 31 21 400 801PROC. REF: AMM 27 31 21 000 801, AMM 27 31 21 400 801								
27-31-21-900-801-04		NO. 4 ELEVATOR PCU					Component	ATA:27
PN:GT411-3800-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SN2772	HRS	0		TSN 0				
WC#: 27.350	AFL	0		TSN 0				
PROC. REF: AMM 27 31 21 000 801, AMM 27 31 21 400 801PROC. REF: AMM 27 31 21 000 801, AMM 27 31 21 400 801								
27-31-25-900-801-01		LEFT ELEVATOR POSITION TRANSDUCER					Component	ATA:27
PN:GT415-0200-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:41512	HRS	0		TSN 0				
WC#: 27.355	AFL	0		TSN 0				
PROC. REF: AMM 27 31 25 000 801, AMM 27 31 25 400 801PROC. REF: AMM 27 31 25 000 801, AMM 27 31 25 400 801								
27-31-25-900-801-02		RIGHT ELEVATOR POSITION TRANSDUCER					Component	ATA:27
PN:GT415-0200-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:41343	HRS	0		TSN 0				
WC#: 27.355	AFL	0		TSN 0				
PROC. REF: AMM 27 31 25 000 801, AMM 27 31 25 400 801PROC. REF: AMM 27 31 25 000 801, AMM 27 31 25 400 801								
27-31-29-900-801-01		LH ELEVATOR					Component	ATA:27
PN:GS278-0001-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B673	HRS	0		TSN 0				
WC#: 27.360	AFL	0		TSN 0				
PROC. REF: AMM 27 31 29 000 801, AMM 27 31 29 400 801PROC. REF: AMM 27 31 29 000 801, AMM 27 31 29 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-31-29-900-801-02	RH ELEVATOR							Component ATA:27
PN:GS278-0001-8	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B674	HRS	0		TSN 0				
WC#: 27.360	AFL	0		TSN 0				
PROC. REF: AMM 27 31 29 000 801, AMM 27 31 29 400 801PROC. REF: AMM 27 31 29 000 801, AMM 27 31 29 400 801								
27-31-33-900-801-01	LH FORWARD QUADRANT							Component ATA:27
PN:GC413-3300-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K671711	HRS	0		TSN 0				
WC#: 27.315	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								
27-31-33-900-801-02	RH FORWARD QUADRANT							Component ATA:27
PN:GC413-3350-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K600383	HRS	0		TSN 0				
WC#: 27.315	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								
27-31-33-900-801-09	LH ELEVATOR TENSION REGULATOR							Component ATA:27
PN:GC415-3305-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR693	HRS	0		TSN 0				
WC#: 27.365	AFL	0		TSN 0				
PROC. REF: AMM 27 31 33 000 801, AMM 27 31 33 400 801PROC. REF: AMM 27 31 33 000 801, AMM 27 31 33 400 801								
27-31-33-900-801-10	RH ELEVATOR TENSION REGULATOR							Component ATA:27
PN:GC415-3305-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:FR702	HRS	0		TSN 0				
WC#: 27.365	AFL	0		TSN 0				
PROC. REF: AMM 27 31 33 000 801, AMM 27 31 33 400 801PROC. REF: AMM 27 31 33 000 801, AMM 27 31 33 400 801								
27-31-35-201 ^S	FUNCTIONAL TEST OF THE ELEVATOR CABLE TENSION (MRB)							Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
	AFL	471						
PROC. REF: AMM 27 31 35 720 801PROC. REF: AMM 27 31 35 720 801								

PKG:34
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-32-01-900-801-02	RIGHT FORWARD STALL PROTECTION COMPUTER							Component ATA:27
PN:GH582-3001-17	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:878	HRS	0		TSN 0				
WC#: 27.370	AFL	0		TSN 0				
PROC. REF: AMM 27 32 01 000 801, AMM 27 32 01 400 801PROC. REF: AMM 27 32 01 000 801, AMM 27 32 01 400 801								
27-32-05-900-801-01	PILOT STICK SHAKER							Component ATA:27
PN:GH582-3003-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2764	HRS	0		TSN 0				
WC#: 27.375	AFL	0		TSN 0				
PROC. REF: AMM 27 32 05 000 801, AMM 27 32 05 400 801PROC. REF: AMM 27 32 05 000 801, AMM 27 32 05 400 801								
27-32-05-900-801-02	COPILOT STICK SHAKER							Component ATA:27
PN:GH582-3003-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2783	HRS	0		TSN 0				
WC#: 27.375	AFL	0		TSN 0				
PROC. REF: AMM 27 32 05 000 801, AMM 27 32 05 400 801PROC. REF: AMM 27 32 05 000 801, AMM 27 32 05 400 801								
27-32-09-900-801-01	LH AOA SENSOR							Component ATA:27
PN:GH582-3002-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1547	HRS	0		TSN 0				
WC#: 27.380	AFL	0		TSN 0				
PROC. REF: AMM 27 32 09 000 801, AMM 27 32 09 400 801PROC. REF: AMM 27 32 09 000 801, AMM 27 32 09 400 801								
27-32-09-900-801-02	RH AOA SENSOR							Component ATA:27
PN:GH582-3002-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1552	HRS	0		TSN 0				
WC#: 27.380	AFL	0		TSN 0				
PROC. REF: AMM 27 32 09 000 801, AMM 27 32 09 400 801PROC. REF: AMM 27 32 09 000 801, AMM 27 32 09 400 801								
27-32-17-900-801-01	LH STICK PUSHER ACTUATOR							Component ATA:27
PN:GH582-3005-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:80488	HRS	0		TSN 0				
WC#: 27.390	AFL	0		TSN 0				
PROC. REF: AMM 27 32 17 000 801, AMM 27 32 17 400 801PROC. REF: AMM 27 32 17 000 801, AMM 27 32 17 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-32-21-900-801-01	ASSY CAPSTAN							Component ATA:27
PN:GH582-3006-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:80483	HRS	0		TSN 0				
WC#: 27.395	AFL	0		TSN 0				
PROC. REF: AMM 27 32 21 000 801, AMM 27 32 21 400 801PROC. REF: AMM 27 32 21 000 801, AMM 27 32 21 400 801								
27-33-01-900-801-03	LH PITCH WHEEL SIMULATOR							Component ATA:27
PN:GC415-3490-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1368	HRS	0		TSN 0				
WC#: 27.400	AFL	0		TSN 0				
PROC. REF: AMM 27 33 01 000 801, AMM 27 33 01 400 801PROC. REF: AMM 27 33 01 000 801, AMM 27 33 01 400 801								
27-33-01-900-801-04	RH PITCH WHEEL SIMULATOR							Component ATA:27
PN:GC415-3490-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1349	HRS	0		TSN 0				
WC#: 27.400	AFL	0		TSN 0				
PROC. REF: AMM 27 33 01 000 801, AMM 27 33 01 400 801PROC. REF: AMM 27 33 01 000 801, AMM 27 33 01 400 801								
27-33-05-900-801-01	LEFT PITCH FEEL TRIM ACTUATOR							Component ATA:27
PN:GT412-1500-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4593	HRS	0		TSN 0				
WC#: 27.405	AFL	0		TSN 0				
PROC. REF: AMM 27 33 05 000 801, AMM 27 33 05 400 801PROC. REF: AMM 27 33 05 000 801, AMM 27 33 05 400 801								
27-33-05-900-801-02	RIGHT PITCH FEEL TRIM ACTUATOR							Component ATA:27
PN:GT412-1500-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4596	HRS	0		TSN 0				
WC#: 27.405	AFL	0		TSN 0				
PROC. REF: AMM 27 33 05 000 801, AMM 27 33 05 400 801PROC. REF: AMM 27 33 05 000 801, AMM 27 33 05 400 801								
27-41-00-201	LUBRICATION OF THE HORIZONTAL STABILIZER TRIM ACTUATOR (MRB)							Service ATA:27
	MOS	15-May-24	15 (+3m/-3m)		15-Aug-25	15-Nov-25	197 d (+92)	
	HRS	2157:08	500 (+50/-50)		2657:08	2707:08	424:12 (+50)	
	AFL	747						
Special Properties: RII ITEM								
PROC. REF: AMM 12 22 00 640 812PROC. REF: AMM 12 22 00 640 812								

PKG:2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-41-00-202	^S	DETAILED INSPECTION OF THE HORIZONTAL STABILIZER TRIM ACTUATOR (MRB)						Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.135	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 27 41 09 220 802PROC. REF: AMM 27 41 09 220 802								
27-41-09-101		SPECIAL DETAILED INSPECTION PITCH TRIM ACTUATOR OF THE HORIZONTAL STABILIZER TRIM ACTUATOR (EXCLUDING AIRCRAFT ATTACHMENT PINS) (AWL*)						Service ATA:27
PN:GT412-4001-7	MOS							AIRWORTHINESS
SN:0725	HRS							
WC#: 27.140	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 27 41 09 280 801PROC. REF: AMM 27 41 09 280 801								
27-41-09-103		DETAILED INSPECTION OF THE PITCH TRIM ACTUATOR (CMR*)						Service ATA:27
	MOS	15-May-24						
	HRS	2157:08	500		2657:08		424:12	
WC#: 27.145	AFL	747						
Special Properties: RII ITEM							PKG:2	
PROC. REF: AMM 27 41 09 220 801PROC. REF: AMM 27 41 09 220 801								
27-41-09-105		DISCARD PITCH TRIM ACTUATOR THE PITCH TRIM ACTUATOR, PART NO. GT412-4001-5/7 (AWL/ALI)						Service ATA:27
PN:GT412-4001-7	MOS/MSC		O/C					
SN:0725	HRS	EFF						
	AFL							
PROC. REF: AMM 27 41 09 961 801PROC. REF: AMM 27 41 09 961 801								
27-41-09-106		RESTORATION OF THE PITCH TRIM ACTUATOR (GEAR HOUSING REPLACEMENT) PART NO. GT412-4001-5 (AWL*)						Service ATA:27
PN:GT412-4001-7	MOS/MSC		N/A					
SN:0725	HRS	0						
WC#: 27.150	AFL							
PROC. REF: AMM 27 41 29 610 801PROC. REF: AMM 27 41 29 610 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-41-09-107	RESTORATION OF THE PITCH TRIM ACTUATOR, PART NO. GT412-4001-7 (AWL*)							Service ATA:27
PN:GT412-4001-7	MOS	18-Dec-14						RESTORE
SN:0725	HRS	0						
	AFL	0	7500		7500 (M)		6713	
PROC. REF: AMM 27 41 09 840 801PROC. REF: AMM 27 41 09 840 801								

27-41-09-900-801-01	PITCH TRIM ACTUATOR							Component ATA:27
PN:GT412-4001-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0725	HRS	0		TSN 0				
WC#: 27.145	AFL	0		TSN 0				
PROC. REF: AMM 27 41 09 000 801, AMM 27 41 09 400 801PROC. REF: AMM 27 41 09 000 801, AMM 27 41 09 400 801								

27-41-17-900-801-03	HORIZONTAL STABILIZER (MDU) MOTOR DRIVE UNIT							Component ATA:27
PN:GT415-4002-11	MOS/MSC	28-Jul-17	O/C	TSR 4				
SN:3189	HRS	444:18		TSR 0				
	AFL	163		TSR 0				
PROC. REF: AMM 27 41 17 000 801, AMM 27 41 17 400 801PROC. REF: AMM 27 41 17 000 801, AMM 27 41 17 400 801								

27-50-00-201 ^S	LUBRICATION OF THE FLAP DRIVE TORQUE-TUBE SPLINES (MRB)							Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.155	AFL	471						
PROC. REF: AMM 12 22 00 640 827PROC. REF: AMM 12 22 00 640 827								
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	

27-50-00-202 ^S	LUBRICATION OF THE SLAT DRIVE TORQUE-TUBE SPLINES (MRB)							Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.160	AFL	471						
PROC. REF: AMM 12 22 00 640 828PROC. REF: AMM 12 22 00 640 828								
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-50-00-203	^S	LUBRICATION OF THE FLAP ACTUATOR BALLSCREWS AND BALLNUTS (MRB)						Service ATA:27
	MOS	02-Jul-24	15 (+3m/-3m)					
	HRS	2188:29						
WC#: 27.165	AFL	754						
Special Properties: RII ITEM							PKG:31 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 12 22 00 640 829PROC. REF: AMM 12 22 00 640 829								
27-50-00-204	^S	LUBRICATION OF THE SLAT ACTUATOR BALLSCREWS (MRB)						Service ATA:27
	MOS	02-Jul-24	15 (+3m/-3m)					
	HRS	2188:29						
WC#: 27.170	AFL	754						
Special Properties: RII ITEM							PKG:31 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 12 22 00 640 830PROC. REF: AMM 12 22 00 640 830								
27-50-00-205	^S	LUBRICATION OF THE FLAP ROLLERS (MRB)						Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)				MRIP	
	HRS	1293:08	1500 (+50/-50)					
WC#: 27.175	AFL	471						
							PKG:5,34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 12 22 00 640 831PROC. REF: AMM 12 22 00 640 831								
27-50-00-206	^S	LUBRICATION OF THE SLAT ROLLERS (MRB)						Service ATA:27
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 27.180	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 12 22 00 640 832PROC. REF: AMM 12 22 00 640 832								
27-50-00-207	^S	LUBRICATION OF THE FLAP SKEW SENSOR NO.1 (A/C 9001 AND SUBS) (MRB)						Service ATA:27
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 27.185	AFL	659	450 (+50/-50)					
							PKG:58	
PROC. REF: AMM 12 22 00 640 835PROC. REF: AMM 12 22 00 640 835								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-51-01-900-801-01	FLAP/SLAT LEVER							Component ATA:27
PN:GT415-5601-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0257	HRS	0		TSN 0				
WC#: 27.420	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								
27-51-05-900-801-03	LH FLAP/SLAT CONTROL UNIT							Component ATA:27
PN:GT415-5900-19	MOS/MSC	23-Jul-22	O/C	TSR 0				
SN:1459	HRS	1505:08		TSR 0				
WC#: 27.430	AFL	564		TSR 0				
PROC. REF: AMM 27 51 05 000 801, AMM 27 51 05 400 801PROC. REF: AMM 27 51 05 000 801, AMM 27 51 05 400 801								
27-51-05-900-801-04	RH FLAP/SLAT CONTROL UNIT							Component ATA:27
PN:GT415-5900-19	MOS/MSC	19-Jul-22	O/C	TSR 0				
SN:1713	HRS	1496:25		TSR 0				
WC#: 27.430	AFL	562		TSR 0				
PROC. REF: AMM 27 51 05 000 801, AMM 27 51 05 400 801PROC. REF: AMM 27 51 05 000 801, AMM 27 51 05 400 801								
27-52-01-900-801-01	LEFT MLG WHEEL WELL FLAP TORQUE TUBE							Component ATA:27
PN:GT415-5201-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3440	HRS	0		TSN 0				
WC#: 27.435	AFL	0		TSN 0				
PROC. REF: AMM 27 52 01 000 801, AMM 27 52 01 400 801PROC. REF: AMM 27 52 01 000 801, AMM 27 52 01 400 801								
27-52-01-900-801-02	LIB FLAP TORQUE TUBE							Component ATA:27
PN:GT415-5201-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3733	HRS	0		TSN 0				
WC#: 27.440	AFL	0		TSN 0				
PROC. REF: AMM 27 52 01 000 801, AMM 27 52 01 400 801PROC. REF: AMM 27 52 01 000 801, AMM 27 52 01 400 801								
27-52-01-900-801-03	RIB FLAP TORQUE TUBE							Component ATA:27
PN:GT415-5201-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3732	HRS	0		TSN 0				
WC#: 27.440	AFL	0		TSN 0				
PROC. REF: AMM 27 52 01 000 801, AMM 27 52 01 400 801PROC. REF: AMM 27 52 01 000 801, AMM 27 52 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-52-05-900-801-03		LEFT NO.3 FLAP ACTUATOR GEARBOX					Component	ATA:27
PN:GT412-5010-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4017	HRS	0		TSN 0				
WC#: 27.445	AFL	0		TSN 0				
PROC. REF: AMM 27 52 05 000 802, AMM 27 52 05 400 802PROC. REF: AMM 27 52 05 000 802, AMM 27 52 05 400 802								
27-52-05-900-801-04		LEFT NO.4 FLAP ACTUATOR GEARBOX					Component	ATA:27
PN:GT412-5011-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5020	HRS	0		TSN 0				
WC#: 27.445	AFL	0		TSN 0				
PROC. REF: AMM 27 52 05 000 802, AMM 27 52 05 400 802PROC. REF: AMM 27 52 05 000 802, AMM 27 52 05 400 802								
27-52-05-900-801-07		RIGHT NO.3 FLAP ACTUATOR GEARBOX					Component	ATA:27
PN:GT412-5010-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4027	HRS	0		TSN 0				
WC#: 27.450	AFL	0		TSN 0				
PROC. REF: AMM 27 52 05 000 802, AMM 27 52 05 400 802PROC. REF: AMM 27 52 05 000 802, AMM 27 52 05 400 802								
27-52-05-900-801-08		RIGHT NO.4 FLAP ACTUATOR GEARBOX					Component	ATA:27
PN:GT412-5011-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5031	HRS	0		TSN 0				
WC#: 27.450	AFL	0		TSN 0				
PROC. REF: AMM 27 52 05 000 802, AMM 27 52 05 400 802PROC. REF: AMM 27 52 05 000 802, AMM 27 52 05 400 802								
27-52-05-900-801-09		LH ANGLE, FLAP GEARBOX					Component	ATA:27
PN:GT415-5401-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5190	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								
27-52-05-900-801-10		RH ANGLE, FLAP GEARBOX					Component	ATA:27
PN:GT415-5401-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5184	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-52-05-900-801-11	ANGLE FLAP GEARBOX							Component ATA:27
PN:GT415-5401-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4939	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								
27-52-05-900-801-12	ANGLE FLAP GEARBOX							Component ATA:27
PN:GT415-5401-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4940	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								
27-52-09-900-801-01	LH NO.1 FLAP ACTUATOR ASSEMBLY							Component ATA:27
PN:GT412-5002-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4067	HRS	0		TSN 0				
WC#: 27.455	AFL	0		TSN 0				
PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801								
27-52-09-900-801-02	RH NO.1 FLAP ACTUATOR ASSEMBLY							Component ATA:27
PN:GT412-5002-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4066	HRS	0		TSN 0				
WC#: 27.460	AFL	0		TSN 0				
PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801								
27-52-09-900-801-03	LH NO.2 FLAP ACTUATOR ASSEMBLY							Component ATA:27
PN:GT412-5005-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3773	HRS	0		TSN 0				
WC#: 27.465	AFL	0		TSN 0				
PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801								
27-52-09-900-801-04	RH NO.2 FLAP ACTUATOR ASSEMBLY							Component ATA:27
PN:GT412-5004-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3783	HRS	0		TSN 0				
WC#: 27.470	AFL	0		TSN 0				
PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-52-09-900-801-05		LH NO.3 FLAP ACTUATOR ASSEMBLY						Component ATA:27
PN:GT412-5006-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4070	HRS	0		TSN 0				
WC#: 27.475	AFL	0		TSN 0				
PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801								
27-52-09-900-801-06		RH NO.3 FLAP ACTUATOR ASSEMBLY						Component ATA:27
PN:GT412-5006-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4077	HRS	0		TSN 0				
WC#: 27.480	AFL	0		TSN 0				
PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801								
27-52-09-900-801-07		LH NO.4 FLAP ACTUATOR ASSEMBLY						Component ATA:27
PN:GT412-5008-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4072	HRS	0		TSN 0				
WC#: 27.485	AFL	0		TSN 0				
PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801								
27-52-09-900-801-08		RH NO.4 FLAP ACTUATOR ASSEMBLY						Component ATA:27
PN:GT412-5008-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4079	HRS	0		TSN 0				
WC#: 27.490	AFL	0		TSN 0				
PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801PROC. REF: AMM 27 52 09 000 801, AMM 27 52 09 400 801								
27-52-13-900-801-01		FLAP LH WS131.500 T/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5101-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4638	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								
27-52-13-900-801-02		FLAP LH WS199.000 T/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5101-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5109	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-52-13-900-801-03		FLAP RH WS131.500 T/E DRIVE SHAFT RETAIN BEARING					Component	ATA:27
PN:GT415-5101-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5117	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								
27-52-13-900-801-04		FLAP RH WS199.000 T/E DRIVE SHAFT RETAIN BEARING					Component	ATA:27
PN:GT415-5101-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5118	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								
27-52-21-900-801-01		LH INBOARD FLAP					Component	ATA:27
PN:GM148-1001-33	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0692	HRS	0		TSN 0				
WC#: 57.720	AFL	0		TSN 0				
PROC. REF: AMM 27-52-21, AMM 27-52-21PROC. REF: AMM 27-52-21, AMM 27-52-21								
27-52-21-900-801-02		RH INBOARD FLAP					Component	ATA:27
PN:GM148-1001-34	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0690	HRS	0		TSN 0				
WC#: 57.720	AFL	0		TSN 0				
PROC. REF: AMM 27-52-21, AMM 27-52-21PROC. REF: AMM 27-52-21, AMM 27-52-21								
27-52-25-900-801-01		LH MIDDLE FLAP					Component	ATA:27
PN:GM148-1002-37	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0675	HRS	0		TSN 0				
WC#: 57.715	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16, AMM 27-52-25, AMM 27-52-25PROC. REF: AMM NO REF 16, AMM 27-52-25, AMM 27-52-25								
27-52-25-900-801-02		RH MIDDLE FLAP					Component	ATA:27
PN:GM148-1002-38	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0673	HRS	0		TSN 0				
WC#: 57.715	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16, AMM 27-52-25, AMM 27-52-25PROC. REF: AMM NO REF 16, AMM 27-52-25, AMM 27-52-25								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-52-29-900-801-01		LH OUTBOARD FLAP					Component	ATA:27
PN:GM148-1003-23	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0675	HRS	0		TSN 0				
WC#: 57.710	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16, AMM 27-52-29, AMM 27-52-29PROC. REF: AMM NO REF 16, AMM 27-52-29, AMM 27-52-29								
27-52-29-900-801-02		RH OUTBOARD FLAP					Component	ATA:27
PN:GM148-1003-24	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0673	HRS	0		TSN 0				
WC#: 57.710	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16, AMM 27-52-29, AMM 27-52-29PROC. REF: AMM NO REF 16, AMM 27-52-29, AMM 27-52-29								
27-52-41-900-801-01		LH ELECTRICAL SLAT/FLAP PDU (FS774 WL36 LBL27) MOTOR					Component	ATA:27
PN:GT415-5090-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:A2926	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 33 000 801, AMM 27 53 33 400 801, AMM 27 52 37 000 801, AMM 27 52 37 400 801PROC. REF: AMM 27 53 33 000 801, AMM 27 53 33 400 801, AMM 27 52 37 000 801, AMM 27 52 37 400 801								
27-52-41-900-801-02		RH ELECTRICAL SLAT/FLAP PDU (FS774 WL36 LBL27) MOTOR					Component	ATA:27
PN:GT415-5090-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:A2908	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 33 000 801, AMM 27 53 33 400 801, AMM 27 52 37 000 801, AMM 27 52 37 400 801PROC. REF: AMM 27 53 33 000 801, AMM 27 53 33 400 801, AMM 27 52 37 000 801, AMM 27 52 37 400 801								
27-52-45-900-801-01		LH NO. 1 SKEW DETECTOR					Component	ATA:27
PN:GT415-5701-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2047	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 5PROC. REF: AMM NO REF 5								
27-52-45-900-801-02		RH NO. 1 SKEW DETECTOR					Component	ATA:27
PN:GT415-5701-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2056	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-52-45-900-801-03	NO. 2 LH LVDT, FLAP, SKEW SENSOR							Component ATA:27
PN:GT415-5702-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5615	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801								
27-52-45-900-801-04	NO. 2 RH LVDT, FLAP, SKEW SENSOR							Component ATA:27
PN:GT415-5702-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5614	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801								
27-52-45-900-801-05	NO. 3 LH LVDT, FLAP, SKEW SENSOR							Component ATA:27
PN:GT415-5702-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5617	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801								
27-52-45-900-801-06	NO. 3 RH LVDT, FLAP, SKEW SENSOR							Component ATA:27
PN:GT415-5702-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5616	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801								
27-52-45-900-801-07	NO. 4 LH LVDT, FLAP, SKEW SENSOR							Component ATA:27
PN:GT415-5702-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5619	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801								
27-52-45-900-801-08	NO. 4 RH LVDT, FLAP, SKEW SENSOR							Component ATA:27
PN:GT415-5702-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5618	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801PROC. REF: AMM 27 52 45 000 801, AMM 27 52 45 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-52-49-900-801-01	LEFT FLAP (FLAP/SLAT) RESOLVER							Component ATA:27
PN:GT415-5300-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B2979	HRS	0		TSN 0				
WC#: 27.495	AFL	0		TSN 0				
PROC. REF: AMM 27 52 49 000 801, AMM 27 52 49 400 801PROC. REF: AMM 27 52 49 000 801, AMM 27 52 49 400 801								
27-52-49-900-801-02	RIGHT FLAP (FLAP/SLAT) RESOLVER							Component ATA:27
PN:GT415-5300-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B3015	HRS	0		TSN 0				
WC#: 27.495	AFL	0		TSN 0				
PROC. REF: AMM 27 52 49 000 801, AMM 27 52 49 400 801PROC. REF: AMM 27 52 49 000 801, AMM 27 52 49 400 801								
27-52-53-900-801-01	LEFT FLAP ASSYMETRY BRAKE							Component ATA:27
PN:GT415-5500-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4110	HRS	0		TSN 0				
WC#: 27.500	AFL	0		TSN 0				
PROC. REF: AMM 27 52 53 000 801, AMM 27 52 53 400 801PROC. REF: AMM 27 52 53 000 801, AMM 27 52 53 400 801								
27-52-53-900-801-02	RIGHT FLAP ASSYMETRY BRAKE							Component ATA:27
PN:GT415-5500-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4162	HRS	0		TSN 0				
WC#: 27.500	AFL	0		TSN 0				
PROC. REF: AMM 27 52 53 000 801, AMM 27 52 53 400 801PROC. REF: AMM 27 52 53 000 801, AMM 27 52 53 400 801								
27-52-57-101	DETAILED INSPECTION OF THE FLAP ROLLERS (CMR*)							Service ATA:27
	MOS	18-Feb-16						
	HRS	52:36	3000 (+50/-50)		3052:36	3102:36	819:40 (+50)	
WC#: 27.190	AFL	15						
PROC. REF: AMM 27 52 57 220 801PROC. REF: AMM 27 52 57 220 801								
PKG:8 WO#: B-96999-251001-HEAVY CHK-2								
27-53-01-900-801-01	LH SLAT NO. 3 SLAT TORQUE TUBE							Component ATA:27
PN:GT415-5200-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3455	HRS	0		TSN 0				
WC#: 27.505	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 27 - FLIGHT CONTROLS								
27-53-01-900-801-02	RIGHT SLAT NO. 3 SLAT TORQUE TUBE							Component ATA:27
PN:GT415-5200-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3705	HRS	0		TSN 0				
WC#: 27.505	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								
27-53-01-900-801-03	LEFT SLAT NO.1 SLAT TORQUE TUBE							Component ATA:27
PN:GT415-5207-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3552	HRS	0		TSN 0				
WC#: 27.510	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								
27-53-01-900-801-04	RIGHT SLAT NO. 1 SLAT TORQUE TUBE							Component ATA:27
PN:GT415-5207-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3694	HRS	0		TSN 0				
WC#: 27.510	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								
27-53-01-900-801-05	LH SLAT NO. 4 SLAT TORQUE TUBE							Component ATA:27
PN:GT415-5200-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3661	HRS	0		TSN 0				
WC#: 27.515	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								
27-53-01-900-801-06	RIGHT SLAT NO. 4 SLAT TORQUE TUBE							Component ATA:27
PN:GT415-5200-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3721	HRS	0		TSN 0				
WC#: 27.515	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								
27-53-01-900-801-07	LH SLAT NO. 1 TORQUE TUBE							Component ATA:27
PN:GT415-5200-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3704	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-53-01-900-801-08	RH SLAT NO. 2 TORQUE TUBE							Component ATA:27
PN:GT415-5200-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3695	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								
27-53-01-900-801-09	LH SLAT NO. 1 TORQUE TUBE							Component ATA:27
PN:GT415-5201-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3741	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								
27-53-01-900-801-10	RH SLAT NO. 2 TORQUE TUBE							Component ATA:27
PN:GT415-5201-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3742	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								
27-53-01-900-801-11	LH SLAT NO. 1 TORQUE TUBE							Component ATA:27
PN:GT415-5201-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3694	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								
27-53-01-900-801-12	RH SLAT NO. 2 TORQUE TUBE							Component ATA:27
PN:GT415-5201-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3705	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801PROC. REF: AMM 27 53 01 000 801, AMM 27 53 01 400 801								
27-53-01-900-801-13	F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4806	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 27 - FLIGHT CONTROLS								
27-53-01-900-801-14	F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4710	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-15	F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4824	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-16	WSTA 267-298 F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4826	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-17	LH WSTA 250.00 F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6919	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-18	F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6916	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-19	F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6917	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-53-01-900-801-20	F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6918	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-21	RH WSTA 93.00 -131.00 F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6920	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-22	WSTA 250.00 F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6923	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-23	F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6930	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-24	F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6935	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-25	WSTA 163.00 LH F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3697	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-53-01-900-801-26	F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3706	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-27	F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3712	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-28	F/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5203-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3710	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-29	M/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5204-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3707	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-30	M/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5204-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3705	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-31	M/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5204-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3714	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-53-01-900-801-32	M/M 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5204-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3720	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-33	F/M R 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5205-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3614	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-34	F/M R 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5205-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3577	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-35	F/M R 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5205-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3716	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-36	F/M R 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5205-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3710	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-37	F/F 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5206-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3558	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-53-01-900-801-38	F/F 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5206-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3552	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-39	F/F 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5206-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3693	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-40	F/F 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5206-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3692	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-41	F/F 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5206-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3576	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-01-900-801-42	F/F 7/8" TORQUE TUBE							Component ATA:27
PN:GT415-5206-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3710	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-05-900-801-01	LH ANGLE SLAT GEARBOX							Component ATA:27
PN:GT415-5400-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3973	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 05 000 801, AMM 27 53 05 400 801PROC. REF: AMM 27 53 05 000 801, AMM 27 53 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-53-05-900-801-02	RH ANGLE SLAT GEARBOX							Component ATA:27
PN:GT415-5400-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3974	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 05 000 801, AMM 27 53 05 400 801PROC. REF: AMM 27 53 05 000 801, AMM 27 53 05 400 801								
27-53-09-101	FUNCTIONAL TEST OF THE SLAT SYSTEM ACTUATORS (CMR**)							Service ATA:27
	MOS	18-Feb-16						
	HRS	52:36	3000 (+50/-50)		3052:36	3102:36	819:40 (+50)	
WC#: 27.195	AFL	15						
PROC. REF: AMM 27 53 09 720 804PROC. REF: AMM 27 53 09 720 804								
27-53-09-900-801-01	LEFT NO.1 SLAT ACTUATOR							Component ATA:27
PN:GT412-5601-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4073	HRS	0		TSN 0				
WC#: 27.520	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-02	RIGHT NO. 1 SLAT ACTUATOR							Component ATA:27
PN:GT412-5601-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4074	HRS	0		TSN 0				
WC#: 27.520	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-03	LEFT NO.2 SLAT ACTUATOR							Component ATA:27
PN:GT412-5602-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4080	HRS	0		TSN 0				
WC#: 27.525	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-04	RIGHT NO. 2 SLAT ACTUATOR							Component ATA:27
PN:GT412-5602-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4054	HRS	0		TSN 0				
WC#: 27.525	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 27 - FLIGHT CONTROLS								
27-53-09-900-801-05	LEFT NO.3 SLAT ACTUATOR							Component ATA:27
PN:GT412-5603-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4088	HRS	0		TSN 0				
WC#: 27.530	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-06	RIGHT NO. 3 SLAT ACTUATOR							Component ATA:27
PN:GT412-5603-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4079	HRS	0		TSN 0				
WC#: 27.530	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-07	LEFT NO.4 SLAT ACTUATOR							Component ATA:27
PN:GT412-5604-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4052	HRS	0		TSN 0				
WC#: 27.535	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-08	RIGHT NO. 4 SLAT ACTUATOR							Component ATA:27
PN:GT412-5604-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4078	HRS	0		TSN 0				
WC#: 27.535	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-09	LEFT NO.5 SLAT ACTUATOR							Component ATA:27
PN:GT412-5605-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4085	HRS	0		TSN 0				
WC#: 27.540	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-10	RIGHT NO. 5 SLAT ACTUATOR							Component ATA:27
PN:GT412-5605-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4084	HRS	0		TSN 0				
WC#: 27.540	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-53-09-900-801-11		LEFT NO.6 SLAT ACTUATOR					Component	ATA:27
PN:GT412-5606-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4086	HRS	0		TSN 0				
WC#: 27.545	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-12		RIGHT NO. 6 RIGHT NO. 6 SLAT ACTUATOR					Component	ATA:27
PN:GT412-5606-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4088	HRS	0		TSN 0				
WC#: 27.545	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-13		LEFT NO.7 SLAT ACTUATOR					Component	ATA:27
PN:GT412-5607-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4069	HRS	0		TSN 0				
WC#: 27.550	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-14		RIGHT NO. 7 RIGHT NO. 7 SLAT ACTUATOR					Component	ATA:27
PN:GT412-5607-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4017	HRS	0		TSN 0				
WC#: 27.550	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-15		LEFT NO.8 SLAT ACTUATOR					Component	ATA:27
PN:GT412-5609-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3791	HRS	0		TSN 0				
WC#: 27.555	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								
27-53-09-900-801-16		RIGHT NO. 8 RIGHT NO. 8 SLAT ACTUATOR					Component	ATA:27
PN:GT412-5608-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3789	HRS	0		TSN 0				
WC#: 27.555	AFL	0		TSN 0				
PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801PROC. REF: AMM 27 53 09 000 801, AMM 27 53 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 27 - FLIGHT CONTROLS								
27-53-13-900-801-01		FLAP LH WS163.416 T/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9937	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								
27-53-13-900-801-02		FLAP LH WS250.000 T/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10047	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								
27-53-13-900-801-03		FLAP LH WS420.911 T/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10046	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								
27-53-13-900-801-04		FLAP RH WS163.416 T/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10560	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								
27-53-13-900-801-05		FLAP RH WS250.000 T/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10571	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								
27-53-13-900-801-06		FLAP RH WS420.911 T/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10597	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-53-13-900-801-07		SLAT LH WS92.954 L/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9696	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								
27-53-13-900-801-08		SLAT LH WS265.000 L/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10096	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								
27-53-13-900-801-09		SLAT LH WS391.000 L/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10567	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								
27-53-13-900-801-10		SLAT RH WS92.954 L/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10073	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								
27-53-13-900-801-11		SLAT RH WS265.000 L/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10258	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								
27-53-13-900-801-12		SLAT RH WS391.000 L/E DRIVE SHAFT RETAIN BEARING						Component ATA:27
PN:GT415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10553	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801PROC. REF: AMM 27 53 13 000 801, AMM 27 53 13 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 27 - FLIGHT CONTROLS								
27-53-17-900-801-01		LH NO.1 SLAT					Component	ATA:27
PN:GM128-1011-21	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SB0535	HRS	0		TSN 0				
WC#: 27.560	AFL	0		TSN 0				
PROC. REF: AMM 27 53 17 000 801, AMM 27 53 17 400 801PROC. REF: AMM 27 53 17 000 801, AMM 27 53 17 400 801								
27-53-17-900-801-02		RH NO.1 SLAT					Component	ATA:27
PN:GM128-1011-22	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SB0542	HRS	0		TSN 0				
WC#: 27.560	AFL	0		TSN 0				
PROC. REF: AMM 27 53 17 000 801, AMM 27 53 17 400 801PROC. REF: AMM 27 53 17 000 801, AMM 27 53 17 400 801								
27-53-21-900-801-01		LH NO.2 SLAT					Component	ATA:27
PN:GM128-1012-17	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SB0536	HRS	0		TSN 0				
WC#: 27.565	AFL	0		TSN 0				
PROC. REF: AMM 27 53 21 000 801, AMM 27 53 21 400 801PROC. REF: AMM 27 53 21 000 801, AMM 27 53 21 400 801								
27-53-21-900-801-02		RH NO.2 SLAT					Component	ATA:27
PN:GM128-1012-18	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SB0534	HRS	0		TSN 0				
WC#: 27.565	AFL	0		TSN 0				
PROC. REF: AMM 27 53 21 000 801, AMM 27 53 21 400 801PROC. REF: AMM 27 53 21 000 801, AMM 27 53 21 400 801								
27-53-25-900-801-01		LH NO.3 SLAT					Component	ATA:27
PN:GM128-1013-15	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SB0533	HRS	0		TSN 0				
WC#: 27.570	AFL	0		TSN 0				
PROC. REF: AMM 27 53 25 000 801, AMM 27 53 25 400 801PROC. REF: AMM 27 53 25 000 801, AMM 27 53 25 400 801								
27-53-25-900-801-02		RH NO.3 SLAT					Component	ATA:27
PN:GM128-1013-16	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SB0536	HRS	0		TSN 0				
WC#: 27.570	AFL	0		TSN 0				
PROC. REF: AMM 27 53 25 000 801, AMM 27 53 25 400 801PROC. REF: AMM 27 53 25 000 801, AMM 27 53 25 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-53-29-900-801-01		LH NO.4 SLAT					Component	ATA:27
PN:GM128-1014-23	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SB0547	HRS	0		TSN 0				
WC#: 27.580	AFL	0		TSN 0				
PROC. REF: AMM 27 53 29 000 801, AMM 27 53 29 400 801PROC. REF: AMM 27 53 29 000 801, AMM 27 53 29 400 801								
27-53-29-900-801-02		RH NO.4 SLAT					Component	ATA:27
PN:GM128-1014-24	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SB0543	HRS	0		TSN 0				
WC#: 27.580	AFL	0		TSN 0				
PROC. REF: AMM 27 53 29 000 801, AMM 27 53 29 400 801PROC. REF: AMM 27 53 29 000 801, AMM 27 53 29 400 801								
27-53-33-900-801-01		SLAT FLAP/SLAT PDU					Component	ATA:27
PN:GT415-5001-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3468	HRS	0		TSN 0				
WC#: 27.585	AFL	0		TSN 0				
PROC. REF: AMM 27 53 33 000 801, AMM 27 53 33 400 801PROC. REF: AMM 27 53 33 000 801, AMM 27 53 33 400 801								
27-53-33-900-801-02		FLAP FLAP/SLAT PDU					Component	ATA:27
PN:GT415-5001-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3469	HRS	0		TSN 0				
WC#: 27.590	AFL	0		TSN 0				
PROC. REF: AMM 27 53 33 000 801, AMM 27 53 33 400 801PROC. REF: AMM 27 53 33 000 801, AMM 27 53 33 400 801								
27-53-37-900-801-01		LH ELECTRICAL SLAT/FLAP PDU (FS574.50) MOTOR					Component	ATA:27
PN:GT415-5090-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:A2894	HRS	0		TSN 0				
WC#: 27.575	AFL	0		TSN 0				
PROC. REF: AMM 27 53 37 000 801, AMM 27 53 37 400 801PROC. REF: AMM 27 53 37 000 801, AMM 27 53 37 400 801								
27-53-37-900-801-02		RH ELECTRICAL SLAT/FLAP PDU (FS574.50) MOTOR					Component	ATA:27
PN:GT415-5090-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:A2890	HRS	0		TSN 0				
WC#: 27.575	AFL	0		TSN 0				
PROC. REF: AMM 27 53 37 000 801, AMM 27 53 37 400 801PROC. REF: AMM 27 53 37 000 801, AMM 27 53 37 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-53-41-900-801-01		LEFT SLAT (FLAP/SLAT) RESOLVER					Component	ATA:27
PN:GT415-5300-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B2981	HRS	0		TSN 0				
WC#: 27.595	AFL	0		TSN 0				
PROC. REF: AMM 27 53 41 000 801, AMM 27 53 41 400 801PROC. REF: AMM 27 53 41 000 801, AMM 27 53 41 400 801								
27-53-41-900-801-02		RIGHT SLAT (FLAP/SLAT) RESOLVER					Component	ATA:27
PN:GT415-5300-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B3016	HRS	0		TSN 0				
WC#: 27.595	AFL	0		TSN 0				
PROC. REF: AMM 27 53 41 000 801, AMM 27 53 41 400 801PROC. REF: AMM 27 53 41 000 801, AMM 27 53 41 400 801								
27-53-41-900-801-03		LH MLG WHEEL SLAT-TORQUE SHAFT					Component	ATA:27
PN:GT415-5202-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3653	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-41-900-801-04		RH MLG WHEEL SLAT-TORQUE SHAFT					Component	ATA:27
PN:GT415-5202-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3655	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-41-900-801-05		LH MLG WHEEL SLAT-TORQUE FM SHAFT					Component	ATA:27
PN:GT415-5202-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3745	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
27-53-41-900-801-06		RH MLG WHEEL SLAT-TORQUE FM SHAFT					Component	ATA:27
PN:GT415-5202-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3744	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

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ATA 27 - FLIGHT CONTROLS								
27-53-45-900-801-01	LEFT SLAT ASSYMETRY BRAKE							Component ATA:27
PN:GT415-5500-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4137	HRS	0		TSN 0				
WC#: 27.600	AFL	0		TSN 0				
PROC. REF: AMM 27 53 45 000 801, AMM 27 53 45 400 801PROC. REF: AMM 27 53 45 000 801, AMM 27 53 45 400 801								
27-53-45-900-801-02	RIGHT SLAT ASSYMETRY BRAKE							Component ATA:27
PN:GT415-5500-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3961	HRS	0		TSN 0				
WC#: 27.600	AFL	0		TSN 0				
PROC. REF: AMM 27 53 45 000 801, AMM 27 53 45 400 801PROC. REF: AMM 27 53 45 000 801, AMM 27 53 45 400 801								
27-60-00-101	OPERATIONAL TEST OF THE SPOILER POWER-CONTROL UNITS (PCU) (CMR**)							Service ATA:27
	MOS	28-Nov-20						
	HRS	1293:08	1500 (+50/-50)	Adj 50	2843:08	2893:08	610:12 (+50)	
WC#: 27.200	AFL	471						
PROC. REF: AMM 27 60 00 710 801PROC. REF: AMM 27 60 00 710 801								
27-61-01-900-801-01	FS235 WL89 LBL2 FLIGHT SPOILER CONTROL LEVER							Component ATA:27
PN:GT415-6007-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0260	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 61 01 000 801, AMM 27 61 01 400 801PROC. REF: AMM 27 61 01 000 801, AMM 27 61 01 400 801								
27-61-05-201 ^S	OPERATIONAL TEST OF THE FLIGHT-CONTROL UNIT (FCU) BACK-UP MODULES (MRB)							Service ATA:27
	MOS	18-Feb-16	180 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 27.205	AFL	15						
PROC. REF: AMM 27 61 05 710 801PROC. REF: AMM 27 61 05 710 801								

PKG:5
WO#: B-96999-251001-HEAVY CHK-2

PKG:8,52
WO#: B-96999-251001-HEAVY CHK-2

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ATA 27 - FLIGHT CONTROLS								
27-61-05-900-801-01	NO. 1 FLIGHT CONTROL UNIT							Component ATA:27
PN:GT415-0100-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2106	HRS	0		TSN 0				
WC#: 27.610	AFL	0		TSN 0				
PROC. REF: AMM 27 61 05 000 801, AMM 27 61 05 400 801PROC. REF: AMM 27 61 05 000 801, AMM 27 61 05 400 801								
27-61-05-900-801-02	NO. 2 FLIGHT CONTROL UNIT							Component ATA:27
PN:GT415-0100-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1914	HRS	0		TSN 0				
WC#: 27.610	AFL	0		TSN 0				
PROC. REF: AMM 27 61 05 000 801, AMM 27 61 05 400 801PROC. REF: AMM 27 61 05 000 801, AMM 27 61 05 400 801								
27-61-17-101	OPERATIONAL TEST OF THE GROUND LIFT DUMPING							Service ATA:27
	MOS/MSC	18-Feb-16	O/C					
	HRS	52:36						
WC#: 27.210	AFL	15						
PROC. REF: AMM 27 61 00 710 802PROC. REF: AMM 27 61 00 710 802								
27-62-01-900-801-01	LH WS427.031 MULTIFUNCTION SPOILER PCU							Component ATA:27
PN:GT411-6001-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5531C	HRS	0		TSN 0				
WC#: 27.615	AFL	0		TSN 0				
PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801								
27-62-01-900-801-02	LH WS370.83 MULTIFUNCTION SPOILER PCU							Component ATA:27
PN:GT411-6001-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5522C	HRS	0		TSN 0				
WC#: 27.620	AFL	0		TSN 0				
PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801								
27-62-01-900-801-03	LH WS276.43 MULTIFUNCTION SPOILER PCU							Component ATA:27
PN:GT411-6001-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5459C	HRS	0		TSN 0				
WC#: 27.625	AFL	0		TSN 0				
PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 27 - FLIGHT CONTROLS								
27-62-01-900-801-04		LH WS226.33 MULTIFUNCTION SPOILER PCU					Component	ATA:27
PN:GT411-6001-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5146C	HRS	0		TSN 0				
WC#: 27.630	AFL	0		TSN 0				
PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801								
27-62-01-900-801-05		RH WS226.33 MULTIFUNCTION SPOILER PCU					Component	ATA:27
PN:GT411-6001-9	MOS/MSC	27-Jun-18	O/C	TSR 1				
SN:4949C	HRS	631:35		TSR 0				
WC#: 27.635	AFL	234		TSR 0				
PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801								
27-62-01-900-801-06		RH WS276.43 MULTIFUNCTION SPOILER PCU					Component	ATA:27
PN:GT411-6001-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5534C	HRS	0		TSN 0				
WC#: 27.640	AFL	0		TSN 0				
PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801								
27-62-01-900-801-07		RH WS370.83 MULTIFUNCTION SPOILER PCU					Component	ATA:27
PN:GT411-6001-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5549C	HRS	0		TSN 0				
WC#: 27.645	AFL	0		TSN 0				
PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801								
27-62-01-900-801-08		RH WS427.03 MULTIFUNCTION SPOILER PCU					Component	ATA:27
PN:GT411-6001-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5568C	HRS	0		TSN 0				
WC#: 27.650	AFL	0		TSN 0				
PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801PROC. REF: AMM 27 62 01 000 801, AMM 27 62 01 400 801								
27-62-09-900-801-01		LOB FLIGHT SPOILER					Component	ATA:27
PN:GM168-1500-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0674	HRS	0		TSN 0				
WC#: 27.655	AFL	0		TSN 0				
PROC. REF: AMM 27 62 09 000 801, AMM 27 62 09 400 801PROC. REF: AMM 27 62 09 000 801, AMM 27 62 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 27 - FLIGHT CONTROLS								
27-62-09-900-801-02		LIB FLIGHT SPOILER					Component	ATA:27
PN:GM168-1400-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0675	HRS	0		TSN 0				
WC#: 27.660	AFL	0		TSN 0				
PROC. REF: AMM 27 62 09 000 801, AMM 27 62 09 400 801PROC. REF: AMM 27 62 09 000 801, AMM 27 62 09 400 801								
27-62-09-900-801-03		RIB FLIGHT SPOILER					Component	ATA:27
PN:GM168-1400-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0678	HRS	0		TSN 0				
WC#: 27.665	AFL	0		TSN 0				
PROC. REF: AMM 27 62 09 000 801, AMM 27 62 09 400 801PROC. REF: AMM 27 62 09 000 801, AMM 27 62 09 400 801								
27-62-09-900-801-04		ROB FLIGHT SPOILER					Component	ATA:27
PN:GM168-1500-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0674	HRS	0		TSN 0				
WC#: 27.670	AFL	0		TSN 0				
PROC. REF: AMM 27 62 09 000 801, AMM 27 62 09 400 801PROC. REF: AMM 27 62 09 000 801, AMM 27 62 09 400 801								
27-63-05-900-801-01		LOB GROUND SPOILER ACTUATOR					Component	ATA:27
PN:GT411-6002-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2717	HRS	0		TSN 0				
WC#: 27.685	AFL	0		TSN 0				
PROC. REF: AMM 27 63 05 000 801, AMM 27 63 05 400 801PROC. REF: AMM 27 63 05 000 801, AMM 27 63 05 400 801								
27-63-05-900-801-02		LIB GROUND SPOILER ACTUATOR					Component	ATA:27
PN:GT411-6002-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2743	HRS	0		TSN 0				
WC#: 27.690	AFL	0		TSN 0				
PROC. REF: AMM 27 63 05 000 801, AMM 27 63 05 400 801PROC. REF: AMM 27 63 05 000 801, AMM 27 63 05 400 801								
27-63-05-900-801-03		RIB GROUND SPOILER ACTUATOR					Component	ATA:27
PN:GT411-6002-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2753	HRS	0		TSN 0				
WC#: 27.695	AFL	0		TSN 0				
PROC. REF: AMM 27 63 05 000 801, AMM 27 63 05 400 801PROC. REF: AMM 27 63 05 000 801, AMM 27 63 05 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 27 - FLIGHT CONTROLS								
27-63-05-900-801-04	ROB GROUND SPOILER ACTUATOR							Component ATA:27
PN:GT411-6002-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2754	HRS	0		TSN 0				
WC#: 27.670	AFL	0		TSN 0				
PROC. REF: AMM 27 63 05 000 801, AMM 27 63 05 400 801PROC. REF: AMM 27 63 05 000 801, AMM 27 63 05 400 801								
ATA 28 - FUEL								
28-10-00-201 ^S	DETAILED INSPECTION OF THE VENT TUBING VAPOR-BARRIER COATING (MRB)							Service ATA:28
	MOS	18-Feb-16	180 (+3m/-3m)					
	HRS							
WC#: 28.005	AFL							
PROC. REF: AMM 28 10 00 220 801PROC. REF: AMM 28 10 00 220 801								
PKG:52								
28-10-00-202 ^S	DETAILED INSPECTION OF THE CENTER-TANK VAPOR-BARRIER COATING (MRB)							Service ATA:28
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 28.010	AFL							
PROC. REF: AMM 28 10 00 220 802PROC. REF: AMM 28 10 00 220 802								
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
28-11-00-201 ^S	GENERAL VISUAL INSPECTION OF THE WING-TANK EXTERNAL SURFACES (MRB)							Service ATA:28
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 28.015	AFL	659						
PROC. REF: AMM 28 11 00 210 802PROC. REF: AMM 28 11 00 210 802								
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								
28-11-00-202 ^S	GENERAL VISUAL INSPECTION OF THE WING-TANK EXTERNAL COMPONENTS (MRB)							Service ATA:28
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 28.020	AFL	659						
PROC. REF: AMM 28 11 00 210 803PROC. REF: AMM 28 11 00 210 803								
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-11-05-201	^S	DETAILED INSPECTION OF THE WATER DRAIN VALVES (MRB)						Service ATA:28
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 28.025	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 28 11 05 220 801PROC. REF: AMM 28 11 05 220 801								
28-11-05-900-801-01	LH WATER DRAIN (BL42.0 FSTA 640.4) VALVE						Component ATA:28	
PN:GP422-1107-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3416	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 11 05 000 801, AMM 28 11 05 400 801PROC. REF: AMM 28 11 05 000 801, AMM 28 11 05 400 801								
28-11-05-900-801-02	LH WATER DRAIN (WS52.5 LWR STR #10 - #11) VALVE						Component ATA:28	
PN:GP422-1107-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2652	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 11 05 000 801, AMM 28 11 05 400 801PROC. REF: AMM 28 11 05 000 801, AMM 28 11 05 400 801								
28-11-05-900-801-03	RH WATER DRAIN (BL42.0 FSTA 634.00) VALVE						Component ATA:28	
PN:GP422-1107-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3429	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 11 05 000 801, AMM 28 11 05 400 801PROC. REF: AMM 28 11 05 000 801, AMM 28 11 05 400 801								
28-11-05-900-801-04	RH WATER DRAIN (WS52.5 LWR STR #10- #11) VALVE						Component ATA:28	
PN:GP422-1107-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3366	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 11 05 000 801, AMM 28 11 05 400 801PROC. REF: AMM 28 11 05 000 801, AMM 28 11 05 400 801								
28-11-09-900-801-01	LH WING TANK PRESSURE RELIEF VALVE						Component ATA:28	
PN:GP422-1109-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2062	HRS	0		TSN 0				
WC#: 28.090	AFL	0		TSN 0				
PROC. REF: AMM 28 11 09 000 801, AMM 28 11 09 400 801PROC. REF: AMM 28 11 09 000 801, AMM 28 11 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-11-09-900-801-02	RH WING TANK PRESSURE RELIEF VALVE							Component ATA:28
PN:GP422-1109-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2063	HRS	0		TSN 0				
WC#: 28.090	AFL	0		TSN 0				
PROC. REF: AMM 28 11 09 000 801, AMM 28 11 09 400 801PROC. REF: AMM 28 11 09 000 801, AMM 28 11 09 400 801								
28-11-21-900-801-01	CENTER TANK PRESSURE RELIEF VALVE							Component ATA:28
PN:GP422-1109-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2039	HRS	0		TSN 0				
WC#: 28.095	AFL	0		TSN 0				
PROC. REF: AMM 28 11 21 000 801, AMM 28 11 21 400 801PROC. REF: AMM 28 11 21 000 801, AMM 28 11 21 400 801								
28-11-25-900-801-01	LEFT GRAVITY FILL CAP							Component ATA:28
PN:GP425-1104-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4716	HRS	0		TSN 0				
WC#: 28.100	AFL	0		TSN 0				
PROC. REF: AMM 28 11 25 000 801, AMM 28 11 25 400 801PROC. REF: AMM 28 11 25 000 801, AMM 28 11 25 400 801								
28-11-25-900-801-02	RIGHT FORWARD GRAVITY FILL CAP							Component ATA:28
PN:GP425-1104-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4688	HRS	0		TSN 0				
WC#: 28.100	AFL	0		TSN 0				
PROC. REF: AMM 28 11 25 000 801, AMM 28 11 25 400 801PROC. REF: AMM 28 11 25 000 801, AMM 28 11 25 400 801								
28-11-25-900-801-03	RIGHT AFT GRAVITY FILL CAP							Component ATA:28
PN:GP425-1104-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4689	HRS	0		TSN 0				
WC#: 28.100	AFL	0		TSN 0				
PROC. REF: AMM 28 11 25 000 801, AMM 28 11 25 400 801PROC. REF: AMM 28 11 25 000 801, AMM 28 11 25 400 801								
28-11-29-900-801-01	LH WING TANK GRAVITY FILL ADAPTER							Component ATA:28
PN:GP425-1105-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5175	HRS	0		TSN 0				
WC#: 28.105	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-11-29-900-801-02	RH WING TANK GRAVITY FILL ADAPTER							Component ATA:28
PN:GP425-1105-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5174	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-11-29-900-801-03	CENTER TANK GRAVITY FILL ADAPTER							Component ATA:28
PN:GP425-1103-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0902	HRS	0		TSN 0				
WC#: 28.105	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-12-00-201 ^S	GENERAL VISUAL INSPECTION OF THE AFT FUEL-TANK DRAIN-MAST (MRB)							Service ATA:28
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 28.030	AFL	659						
PROC. REF: AMM 28 12 00 210 801PROC. REF: AMM 28 12 00 210 801								
28-12-00-202 ^S	FUNCTIONAL TEST OF THE AFT FUEL-TANK COMPARTMENT (MRB)							Service ATA:28
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 28.035	AFL							
PROC. REF: AMM 28 12 00 720 801PROC. REF: AMM 28 12 00 720 801								
28-12-05-900-801-01	AFT DRAIN TANK VALVE							Component ATA:28
PN:GP422-1102-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0548	HRS	0		TSN 0				
WC#: 28.110	AFL	0		TSN 0				
PROC. REF: AMM 28 12 05 000 801, AMM 28 12 05 400 801PROC. REF: AMM 28 12 05 000 801, AMM 28 12 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-12-09-900-801-01	AFT TANK PRESSURE RELIEF VALVE							Component ATA:28
PN:GP422-1105-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0506	HRS	0		TSN 0				
WC#: 28.115	AFL	0		TSN 0				
PROC. REF: AMM 28 12 09 000 801, AMM 28 12 09 400 801PROC. REF: AMM 28 12 09 000 801, AMM 28 12 09 400 801								
28-12-13-900-801-01	AFT FLEXIBLE FUEL CELL							Component ATA:28
PN:GD421-0101-8	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:T003044	HRS	0		TSN 0				
WC#: 28.125	AFL	0		TSN 0				
PROC. REF: AMM 28 12 13 000 801, AMM 28 12 13 000 802, AMM 28 12 13 400 801, AMM 28 12 13 400 802PROC. REF: AMM 28 12 13 000 801, AMM 28 12 13 000 802, AMM 28 12 13 400 801, AMM 28 12 13 400 802								
28-12-13-900-801-02	LH FLEXIBLE, AUXILIARY TANK FUEL CELL							Component ATA:28
PN:GD421-0101-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:T002932	HRS	0		TSN 0				
WC#: 28.125	AFL	0		TSN 0				
PROC. REF: AMM 28 12 13 000 801, AMM 28 12 13 000 802, AMM 28 12 13 400 801, AMM 28 12 13 400 802PROC. REF: AMM 28 12 13 000 801, AMM 28 12 13 000 802, AMM 28 12 13 400 801, AMM 28 12 13 400 802								
28-13-00-201 ^S	FUNCTIONAL TEST OF THE FUEL VENT TUBING (MRB)							Service ATA:28
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 28.040	AFL							
PROC. REF: AMM 28 13 00 720 801PROC. REF: AMM 28 13 00 720 801								
28-13-00-202 ^S	OPERATIONAL TEST OF THE VENT SYSTEM (MRB)							Service ATA:28
	MOS	13-Jun-23	60 (+3m/-3m)				MRIP	
	HRS	1854:53	1000 (+50/-50)					
WC#: 28.045	AFL	659						
PROC. REF: AMM 28 13 00 710 801PROC. REF: AMM 28 13 00 710 801								

PKG:38
WO#: B-96999-251001-HEAVY CHK-2

PKG:4,34
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-13-05-900-801-01	LH SURGE BOX							Component ATA:28
PN:GC426-0109-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:GSC244-12	HRS	0		TSN 0				
WC#: 28.130	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-13-05-900-801-02	RH SURGE BOX							Component ATA:28
PN:GC426-0109-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:GSC362-14	HRS	0		TSN 0				
WC#: 28.130	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-21-00-201 ^S	FUNCTIONAL TEST OF THE FUEL-FEED TUBING SHROUDS (MRB)							Service ATA:28
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 28.050	AFL							
PROC. REF: AMM 28 21 00 720 801PROC. REF: AMM 28 21 00 720 801								
28-21-00-202 ^S	VISUAL CHECK OF THE SHROUD DRAINS (MRB)							Service ATA:28
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 28.055	AFL	659						
PROC. REF: AMM 28 21 00 210 801PROC. REF: AMM 28 21 00 210 801								
28-21-01-900-801-01	LEFT FORWARD AC BOOST PUMP CARTRIDGE							Component ATA:28
PN:GP422-1401-3	MOS/MSC	11-Feb-23	O/C					
SN:12BA129	HRS							
WC#: 28.155	AFL							
PROC. REF: AMM 28 21 01 000 801, AMM 28 21 01 400 801PROC. REF: AMM 28 21 01 000 801, AMM 28 21 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-21-01-900-801-02 RIGHT FORWARD AC BOOST PUMP CARTRIDGE								Component ATA:28
PN:GP422-1401-3	MOS/MSC	26-Apr-16	O/C	TSO 0				
SN:5BK119	HRS	123:54		TSO 0				
WC#: 28.155	AFL	43		TSO 0				
PROC. REF: AMM 28 21 01 000 801, AMM 28 21 01 400 801PROC. REF: AMM 28 21 01 000 801, AMM 28 21 01 400 801								
28-21-01-900-801-03 LEFT AFT AC BOOST PUMP CARTRIDGE								Component ATA:28
PN:GP422-1401-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:12BH210	HRS	0		TSN 0				
WC#: 28.160	AFL	0		TSN 0				
PROC. REF: AMM 28 21 01 000 801, AMM 28 21 01 400 801PROC. REF: AMM 28 21 01 000 801, AMM 28 21 01 400 801								
28-21-01-900-801-04 RIGHT AFT AC BOOST PUMP CARTRIDGE								Component ATA:28
PN:GP422-1401-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9BK231	HRS	0		TSN 0				
WC#: 28.160	AFL	0		TSN 0				
PROC. REF: AMM 28 21 01 000 801, AMM 28 21 01 400 801PROC. REF: AMM 28 21 01 000 801, AMM 28 21 01 400 801								
28-21-05-900-801-01 LEFT FORWARD AC BOOST PUMP CANISTER								Component ATA:28
PN:GP422-1401-17	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9BK230	HRS	0		TSN 0				
WC#: 28.165	AFL	0		TSN 0				
PROC. REF: AMM 28 21 05 000 801, AMM 28 21 05 400 801PROC. REF: AMM 28 21 05 000 801, AMM 28 21 05 400 801								
28-21-05-900-801-02 LEFT AFT AC BOOST PUMP CANISTER								Component ATA:28
PN:GP422-1401-17	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:12BH210	HRS	0		TSN 0				
WC#: 28.170	AFL	0		TSN 0				
PROC. REF: AMM 28 21 05 000 801, AMM 28 21 05 400 801PROC. REF: AMM 28 21 05 000 801, AMM 28 21 05 400 801								
28-21-05-900-801-03 RIGHT FORWARD AC BOOST PUMP CANNISTER								Component ATA:28
PN:GP422-1401-17	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9BK231	HRS	0		TSN 0				
WC#: 28.165	AFL	0		TSN 0				
PROC. REF: AMM 28 21 05 000 801, AMM 28 21 05 400 801PROC. REF: AMM 28 21 05 000 801, AMM 28 21 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-21-05-900-801-04		RIGHT AFT AC BOOST PUMP CANNISTER						Component ATA:28
PN:GP422-1401-17	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9BK235	HRS	0		TSN 0				
WC#: 28.170	AFL	0		TSN 0				
PROC. REF: AMM 28 21 05 000 801, AMM 28 21 05 400 801PROC. REF: AMM 28 21 05 000 801, AMM 28 21 05 400 801								
28-21-09-900-801-01		LOB PRESSURE SWITCH						Component ATA:28
PN:GP422-1306-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4301	HRS	0		TSN 0				
WC#: 28.175	AFL	0		TSN 0				
PROC. REF: AMM 28 21 09 000 801, AMM 28 21 09 400 801PROC. REF: AMM 28 21 09 000 801, AMM 28 21 09 400 801								
28-21-09-900-801-02		LIB PRESSURE SWITCH						Component ATA:28
PN:GP422-1306-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4204	HRS	0		TSN 0				
WC#: 28.180	AFL	0		TSN 0				
PROC. REF: AMM 28 21 09 000 801, AMM 28 21 09 400 801PROC. REF: AMM 28 21 09 000 801, AMM 28 21 09 400 801								
28-21-09-900-801-03		RIB PRESSURE SWITCH						Component ATA:28
PN:GP422-1306-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4308	HRS	0		TSN 0				
WC#: 28.180	AFL	0		TSN 0				
PROC. REF: AMM 28 21 09 000 801, AMM 28 21 09 400 801PROC. REF: AMM 28 21 09 000 801, AMM 28 21 09 400 801								
28-21-09-900-801-04		ROB PRESSURE SWITCH						Component ATA:28
PN:GP422-1306-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4312	HRS	0		TSN 0				
WC#: 28.175	AFL	0		TSN 0				
PROC. REF: AMM 28 21 09 000 801, AMM 28 21 09 400 801PROC. REF: AMM 28 21 09 000 801, AMM 28 21 09 400 801								
28-21-13-900-801-01		LH DC AUXILIARY PUMP CARTRIDGE ASSY						Component ATA:28
PN:GP422-1414-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9BK119	HRS	0		TSN 0				
WC#: 28.185	AFL	0		TSN 0				
PROC. REF: AMM 28 21 13 000 801, AMM 28 21 13 400 801PROC. REF: AMM 28 21 13 000 801, AMM 28 21 13 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-21-13-900-801-02	RH DC AUXILIARY PUMP CARTRIDGE ASSY							Component ATA:28
PN:GP422-1414-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9BK120	HRS	0		TSN 0				
WC#: 28.185	AFL	0		TSN 0				
PROC. REF: AMM 28 21 13 000 801, AMM 28 21 13 400 801PROC. REF: AMM 28 21 13 000 801, AMM 28 21 13 400 801								
28-21-17-900-801-01	LH DC AUX PUMP CANISTER ASSY							Component ATA:28
PN:GP422-1414-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9BK118	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 21 17 000 801, AMM 28 21 17 400 801PROC. REF: AMM 28 21 17 000 801, AMM 28 21 17 400 801								
28-21-17-900-801-02	RH DC AUX PUMP CANISTER ASSY							Component ATA:28
PN:GP422-1414-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9BK119	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 21 17 000 801, AMM 28 21 17 400 801PROC. REF: AMM 28 21 17 000 801, AMM 28 21 17 400 801								
28-21-21-900-801-01	LH CENTER TRANSFER - DC AUX PRESSURE SWITCH							Component ATA:28
PN:GP422-1306-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4099	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 21 21 000 801, AMM 28 21 21 400 801PROC. REF: AMM 28 21 21 000 801, AMM 28 21 21 400 801								
28-21-21-900-801-02	RH CENTER TRANSFER - DC AUX PRESSURE SWITCH							Component ATA:28
PN:GP422-1306-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4105	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 21 21 000 801, AMM 28 21 21 400 801PROC. REF: AMM 28 21 21 000 801, AMM 28 21 21 400 801								
28-21-25-900-801-01	LH EJECTOR VENT SCAVENGE PUMP							Component ATA:28
PN:GP422-1408-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1389	HRS	0		TSN 0				
WC#: 28.190	AFL	0		TSN 0				
PROC. REF: AMM 28 21 25 000 801, AMM 28 21 25 400 801PROC. REF: AMM 28 21 25 000 801, AMM 28 21 25 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-21-25-900-801-03	RH EJECTOR VENT SCAVENGE PUMP							Component ATA:28
PN:GP422-1408-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1401	HRS	0		TSN 0				
WC#: 28.190	AFL	0		TSN 0				
PROC. REF: AMM 28 21 25 000 801, AMM 28 21 25 400 801PROC. REF: AMM 28 21 25 000 801, AMM 28 21 25 400 801								
28-21-29-201 ^S	OPERATIONAL (INTERNAL LEAK) TEST OF THE ENGINE FEED SHUTOFF-VALVES (MRB)							Service ATA:28
	MOS	18-Feb-16	180 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 28.060	AFL	15						
PROC. REF: AMM 28 21 29 710 802PROC. REF: AMM 28 21 29 710 802								
28-21-29-900-801-01	LEFT ENGINE FEED SHUTOFF VALVE							Component ATA:28
PN:GP422-1403-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1427	HRS	0		TSN 0				
WC#: 28.200	AFL	0		TSN 0				
PROC. REF: AMM 28 21 29 000 801, AMM 28 21 29 400 801PROC. REF: AMM 28 21 29 000 801, AMM 28 21 29 400 801								
28-21-29-900-801-02	RIGHT ENGINE FEED SHUTOFF VALVE							Component ATA:28
PN:GP422-1403-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1428	HRS	0		TSN 0				
WC#: 28.200	AFL	0		TSN 0				
PROC. REF: AMM 28 21 29 000 801, AMM 28 21 29 400 801PROC. REF: AMM 28 21 29 000 801, AMM 28 21 29 400 801								
28-21-33-900-801-01	LH ENGINE FEED SOV ACTUATOR							Component ATA:28
PN:GP422-1412-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AA481939	HRS	0		TSN 0				
WC#: 28.195	AFL	0		TSN 0				
PROC. REF: AMM 28 21 33 000 801, AMM 28 21 33 400 801PROC. REF: AMM 28 21 33 000 801, AMM 28 21 33 400 801								
28-21-33-900-801-02	RH ENGINE FEED SOV ACTUATOR							Component ATA:28
PN:GP422-1412-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AA481937	HRS	0		TSN 0				
WC#: 28.195	AFL	0		TSN 0				
PROC. REF: AMM 28 21 33 000 801, AMM 28 21 33 400 801PROC. REF: AMM 28 21 33 000 801, AMM 28 21 33 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-21-37-900-801-01 APU BODY VALVE Component ATA:28								
PN:GP422-1404-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1935	HRS	0		TSN 0				
WC#: 28.205	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-21-41-900-801-01 APU FEED SHUTOFF VALVE Component ATA:28								
PN:GP422-1412-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AA481906	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 21 37 000 801, AMM 28 21 37 400 801PROC. REF: AMM 28 21 37 000 801, AMM 28 21 37 400 801								
28-21-41-900-801-02 DEFUEL/CROSSFEED SOV ACTUATOR ASSY Component ATA:28								
PN:GP422-1412-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AA478888	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 21 49 000 801, AMM 28 21 49 400 801PROC. REF: AMM 28 21 49 000 801, AMM 28 21 49 400 801								
28-21-45-900-801-01 CTR FUSE CROSSFEED VALVE BODY Component ATA:28								
PN:GP422-1412-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2108	HRS	0		TSN 0				
WC#: 28.210	AFL	0		TSN 0				
PROC. REF: AMM 28 21 45 000 801, AMM 28 21 45 400 801PROC. REF: AMM 28 21 45 000 801, AMM 28 21 45 400 801								
28-21-49-900-801-01 CTR FUSE ENGINE FEED SOV ACTUATOR ASSY Component ATA:28								
PN:GP422-1412-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AA448029	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 21 33 000 801, AMM 28 21 33 400 801PROC. REF: AMM 28 21 33 000 801, AMM 28 21 33 400 801								
28-21-53-900-801-01 LH SUCTION FEED CHECK VALVE Component ATA:28								
PN:GP422-1410-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3088	HRS	0		TSN 0				
WC#: 28.215	AFL	0		TSN 0				
PROC. REF: AMM 28 21 53 000 801, AMM 28 21 53 400 801PROC. REF: AMM 28 21 53 000 801, AMM 28 21 53 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-21-53-900-801-02	RH SUCTION FEED CHECK VALVE							Component ATA:28
PN:GP422-1410-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3290	HRS	0		TSN 0				
WC#: 28.215	AFL	0		TSN 0				
PROC. REF: AMM 28 21 53 000 801, AMM 28 21 53 400 801PROC. REF: AMM 28 21 53 000 801, AMM 28 21 53 400 801								
28-21-57-900-801-01	LH ENGINE FEED CHECK VALVE							Component ATA:28
PN:GP422-1410-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3210	HRS	0		TSN 0				
WC#: 28.220	AFL	0		TSN 0				
PROC. REF: AMM 28 21 57 000 801, AMM 28 21 57 400 801PROC. REF: AMM 28 21 57 000 801, AMM 28 21 57 400 801								
28-21-57-900-801-02	RH ENGINE FEED CHECK VALVE							Component ATA:28
PN:GP422-1410-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3221	HRS	0		TSN 0				
WC#: 28.220	AFL	0		TSN 0				
PROC. REF: AMM 28 21 57 000 801, AMM 28 21 57 400 801PROC. REF: AMM 28 21 57 000 801, AMM 28 21 57 400 801								
28-21-61-900-801-01	LH DC AUX PUMP - CHECK VALVE							Component ATA:28
PN:GP422-1405-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6001	HRS	0		TSN 0				
WC#: 28.225	AFL	0		TSN 0				
PROC. REF: AMM 28 21 61 000 801, AMM 28 21 61 400 801PROC. REF: AMM 28 21 61 000 801, AMM 28 21 61 400 801								
28-21-61-900-801-02	RH DC AUX PUMP - CHECK VALVE							Component ATA:28
PN:GP422-1405-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6002	HRS	0		TSN 0				
WC#: 28.225	AFL	0		TSN 0				
PROC. REF: AMM 28 21 61 000 801, AMM 28 21 61 400 801PROC. REF: AMM 28 21 61 000 801, AMM 28 21 61 400 801								
28-22-00-201 ^S	OPERATIONAL TEST OF THE AFT-TANK MANUAL-TRANSFER SYSTEM (MRB)							Service ATA:28
	MOS	21-Nov-23	180 (+3m/-3m)					MRIP
	HRS	2048:15	3000 (+50/-50)					
WC#: 28.065	AFL	712						
PROC. REF: AMM 28 22 00 710 803PROC. REF: AMM 28 22 00 710 803								

PKG:8,52
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-22-00-202 ^S		OPERATIONAL TEST OF THE WING TO WING MANUAL-TRANSFER SYSTEM (MRB)						Service ATA:28
	MOS	18-Feb-16	180 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 28.070	AFL	15						
							PKG:8,52	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 28 22 00 710 801PROC. REF: AMM 28 22 00 710 801								
28-22-01-900-801-01		LH SHUTOFF WING TRANSFER VALVE						Component ATA:28
PN:GP422-1304-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1368	HRS	0		TSN 0				
WC#: 28.230	AFL	0		TSN 0				
PROC. REF: AMM 28 22 01 000 801, AMM 28 22 01 400 801PROC. REF: AMM 28 22 01 000 801, AMM 28 22 01 400 801								
28-22-01-900-801-02		RH SHUTOFF WING TRANSFER VALVE						Component ATA:28
PN:GP422-1304-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1385	HRS	0		TSN 0				
WC#: 28.230	AFL	0		TSN 0				
PROC. REF: AMM 28 22 01 000 801, AMM 28 22 01 400 801PROC. REF: AMM 28 22 01 000 801, AMM 28 22 01 400 801								
28-22-05-900-801-01		LH WING-TRANSFER SHUTOFF VALVE ACTUATOR						Component ATA:28
PN:GP422-1412-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AA478911	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 22 05 000 801, AMM 28 22 05 400 801PROC. REF: AMM 28 22 05 000 801, AMM 28 22 05 400 801								
28-22-05-900-801-02		RH WING-TRANSFER SHUTOFF-VALVE ACTUATOR						Component ATA:28
PN:GP422-1412-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AA478887	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-22-09-900-801-01		LH CENTER TRANSFER PUMP CARTRIDGE						Component ATA:28
PN:GP422-1307-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:11BJ212	HRS	0		TSN 0				
WC#: 28.235	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
PROC. REF: AMM 28 22 09 000 801, AMM 28 22 09 400 801PROC. REF: AMM 28 22 09 000 801, AMM 28 22 09 400 801								
28-22-09-900-801-02	RH CENTER TRANSFER PUMP CARTRIDGE							Component ATA:28
PN:GP422-1307-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:11BJ213	HRS	0		TSN 0				
WC#: 28.235	AFL	0		TSN 0				
PROC. REF: AMM 28 22 09 000 801, AMM 28 22 09 400 801PROC. REF: AMM 28 22 09 000 801, AMM 28 22 09 400 801								
28-22-13-900-801-03	LH CENTER TRANSFER PUMP CANISTER							Component ATA:28
PN:GP422-1307-15	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:11BJ212	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 22 13 000 801, AMM 28 22 13 400 801PROC. REF: AMM 28 22 13 000 801, AMM 28 22 13 400 801								
28-22-13-900-801-04	RH CENTER TRANSFER PUMP CANISTER							Component ATA:28
PN:GP422-1307-15	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:11BJ213	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 22 13 000 801, AMM 28 22 13 400 801PROC. REF: AMM 28 22 13 000 801, AMM 28 22 13 400 801								
28-22-17-900-801-01	LH AC CTR CENTER TRANSFER PRESSURE SWITCH							Component ATA:28
PN:GP422-1306-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3948	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 22 17 000 801, AMM 28 22 17 400 801PROC. REF: AMM 28 22 17 000 801, AMM 28 22 17 400 801								
28-22-17-900-801-02	RH AC CTR CENTER TRANSFER PRESSURE SWITCH							Component ATA:28
PN:GP422-1306-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3949	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 22 17 000 801, AMM 28 22 17 400 801PROC. REF: AMM 28 22 17 000 801, AMM 28 22 17 400 801								
28-22-21-900-801-01	LH CHECK CENTER TANK TRANSFER VALVE							Component ATA:28
PN:GP422-1305-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1652	HRS	0		TSN 0				
WC#: 28.240	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 28 - FUEL								
PROC. REF: AMM 28 22 21 000 801, AMM 28 22 21 400 801PROC. REF: AMM 28 22 21 000 801, AMM 28 22 21 400 801								
28-22-21-900-801-02	RH CHECK CENTER TANK TRANSFER VALVE							Component ATA:28
PN:GP422-1305-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1653	HRS	0		TSN 0				
WC#: 28.240	AFL	0		TSN 0				
PROC. REF: AMM 28 22 21 000 801, AMM 28 22 21 400 801PROC. REF: AMM 28 22 21 000 801, AMM 28 22 21 400 801								
28-22-25-900-801-01	LH AFT TANK TRANSFER PUMP ASSEMBLY							Component ATA:28
PN:GP422-1302-17	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4BK30	HRS	0		TSN 0				
WC#: 28.120	AFL	0		TSN 0				
PROC. REF: AMM 28 22 25 000 801, AMM 28 22 25 400 801PROC. REF: AMM 28 22 25 000 801, AMM 28 22 25 400 801								
28-22-25-900-801-02	RH AFT TANK TRANSFER PUMP ASSEMBLY							Component ATA:28
PN:GP422-1302-17	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:7BK48	HRS	0		TSN 0				
WC#: 28.120	AFL	0		TSN 0				
PROC. REF: AMM 28 22 25 000 801, AMM 28 22 25 400 801PROC. REF: AMM 28 22 25 000 801, AMM 28 22 25 400 801								
28-22-29-900-801-01	LH CENTER TRANSFER (FS 887.43) SWITCH PRESSURE							Component ATA:28
PN:GP422-1306-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4005	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 22 17 000 801, AMM 28 22 17 400 801PROC. REF: AMM 28 22 17 000 801, AMM 28 22 17 400 801								
28-22-29-900-801-02	RH CENTER TRANSFER (FS 887.43) SWITCH PRESSURE							Component ATA:28
PN:GP422-1306-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4140	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 22 17 000 801, AMM 28 22 17 400 801PROC. REF: AMM 28 22 17 000 801, AMM 28 22 17 400 801								
28-22-33-900-801-03	LH AFT TRANSFER VALVE BODY							Component ATA:28
PN:GP422-1404-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1923	HRS	0		TSN 0				
	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 28 - FUEL								
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-22-33-900-801-04	RH AFT TRANSFER VALVE BODY							Component ATA:28
PN:GP422-1404-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1922	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-22-37-900-801-01	LH SHUTOFF VALVE 28 VDC (FS877) ACTUATOR ASSY							Component ATA:28
PN:GP422-1404-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AA481068	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-22-37-900-801-02	RH SHUTOFF VALVE 28 VDC (FS877) ACTUATOR ASSY							Component ATA:28
PN:GP422-1404-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AA481063	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-22-41-900-801-01	NO. 1 LH CHECK VALVE							Component ATA:28
PN:GP422-1405-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6263	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 38 32 12 000 801, AMM 38 32 12 400 801PROC. REF: AMM 38 32 12 000 801, AMM 38 32 12 400 801								
28-22-41-900-801-02	NO. 2 LH CHECK VALVE							Component ATA:28
PN:GP422-1405-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6265	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 38 32 12 000 801, AMM 38 32 12 400 801PROC. REF: AMM 38 32 12 000 801, AMM 38 32 12 400 801								
28-22-41-900-801-03	NO. 1 RH CHECK VALVE							Component ATA:28
PN:GP422-1405-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6262	HRS	0		TSN 0				
	AFL	0		TSN 0				

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ATA 28 - FUEL								
PROC. REF: AMM 38 32 12 000 801, AMM 38 32 12 400 801PROC. REF: AMM 38 32 12 000 801, AMM 38 32 12 400 801								
28-22-41-900-801-04	NO. 2 RH CHECK VALVE							Component ATA:28
PN:GP422-1405-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6264	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 38 32 12 000 801, AMM 38 32 12 400 801PROC. REF: AMM 38 32 12 000 801, AMM 38 32 12 400 801								
28-22-41-900-801-05	CHECK (RBL 27.0 STGR NO.15) VALVE							Component ATA:28
PN:GP422-1405-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5909	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 38 32 12 000 801, AMM 38 32 12 400 801PROC. REF: AMM 38 32 12 000 801, AMM 38 32 12 400 801								
28-23-01-900-801-01	REFUEL/DEFUEL CONTROL PANEL							Component ATA:28
PN:GP541-1102-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1936	HRS	0		TSN 0				
WC#: 28.255	AFL	0		TSN 0				
PROC. REF: AMM 28 23 01 000 801, AMM 28 23 01 400 801PROC. REF: AMM 28 23 01 000 801, AMM 28 23 01 400 801								
28-23-05-900-801-01	BODY ADAPTOR							Component ATA:28
PN:GP425-1102-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1884	HRS	0		TSN 0				
WC#: 28.260	AFL	0		TSN 0				
PROC. REF: AMM 28 23 05 000 801, AMM 28 23 05 400 801PROC. REF: AMM 28 23 05 000 801, AMM 28 23 05 400 801								
28-23-05-900-801-02	REFUEL/DEFUEL ADAPTOR							Component ATA:28
PN:GP425-1102-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:35782	HRS	0		TSN 0				
WC#: 28.265	AFL	0		TSN 0				
PROC. REF: AMM 28 23 05 000 801, AMM 28 23 05 400 801PROC. REF: AMM 28 23 05 000 801, AMM 28 23 05 400 801								
28-23-09-900-801-01	REFUEL/DEFUEL HOUSING							Component ATA:28
PN:GP425-1101-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0638	HRS	0		TSN 0				
	AFL	0		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-23-13-900-801-01	LEFT TANK MANIFOLD CONTROL VALVE							Component ATA:28
PN:GP425-1101-8	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2129	HRS	0		TSN 0				
WC#: 28.270	AFL	0		TSN 0				
PROC. REF: AMM 28 23 13 000 801, AMM 28 23 13 400 801PROC. REF: AMM 28 23 13 000 801, AMM 28 23 13 400 801								
28-23-13-900-801-02	CENTER TANK MANIFOLD CONTROL VALVE							Component ATA:28
PN:GP425-1101-8	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2128	HRS	0		TSN 0				
WC#: 28.270	AFL	0		TSN 0				
PROC. REF: AMM 28 23 13 000 801, AMM 28 23 13 400 801PROC. REF: AMM 28 23 13 000 801, AMM 28 23 13 400 801								
28-23-13-900-801-03	RIGHT TANK MANIFOLD CONTROL VALVE							Component ATA:28
PN:GP425-1101-8	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2127	HRS	0		TSN 0				
WC#: 28.270	AFL	0		TSN 0				
PROC. REF: AMM 28 23 13 000 801, AMM 28 23 13 400 801PROC. REF: AMM 28 23 13 000 801, AMM 28 23 13 400 801								
28-23-17-900-801-01	LH CHECK REFUEL VALVE							Component ATA:28
PN:GP422-1111-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1380	HRS	0		TSN 0				
WC#: 28.275	AFL	0		TSN 0				
PROC. REF: AMM 28 23 17 000 801, AMM 28 23 17 400 801PROC. REF: AMM 28 23 17 000 801, AMM 28 23 17 400 801								
28-23-17-900-801-02	RH CHECK REFUEL VALVE							Component ATA:28
PN:GP422-1111-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1426	HRS	0		TSN 0				
WC#: 28.275	AFL	0		TSN 0				
PROC. REF: AMM 28 23 17 000 801, AMM 28 23 17 400 801PROC. REF: AMM 28 23 17 000 801, AMM 28 23 17 400 801								
28-23-21-900-801-01	CHECK REFUEL/DEFUEL VALVE							Component ATA:28
PN:GP422-1108-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0699	HRS	0		TSN 0				
WC#: 28.280	AFL	0		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
PROC. REF: AMM 28 23 21 000 801, AMM 28 23 21 400 801PROC. REF: AMM 28 23 21 000 801, AMM 28 23 21 400 801								
28-23-25-900-801-01	LH SHUTOFF DEFUEL VALVE							Component ATA:28
PN:GP422-1412-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2100	HRS	0		TSN 0				
WC#: 28.285	AFL	0		TSN 0				
PROC. REF: AMM 28 23 25 000 801, AMM 28 23 25 400 801PROC. REF: AMM 28 23 25 000 801, AMM 28 23 25 400 801								
28-23-25-900-801-02	RH SHUTOFF DEFUEL VALVE							Component ATA:28
PN:GP422-1412-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2102	HRS	0		TSN 0				
WC#: 28.285	AFL	0		TSN 0				
PROC. REF: AMM 28 23 25 000 801, AMM 28 23 25 400 801PROC. REF: AMM 28 23 25 000 801, AMM 28 23 25 400 801								
28-23-29-900-801-01	LH DEFUEL SHUTOFF-VALVE ACTUATOR							Component ATA:28
PN:GP422-1412-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AA448730	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 23 29 000 801, AMM 28 23 29 400 801PROC. REF: AMM 28 23 29 000 801, AMM 28 23 29 400 801								
28-23-29-900-801-02	DEFUEL SHUTOFF-VALVE ACTUATOR							Component ATA:28
PN:GP422-1412-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AA443657	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 23 29 000 801, AMM 28 23 29 400 801PROC. REF: AMM 28 23 29 000 801, AMM 28 23 29 400 801								
28-23-33-900-801-01	AFT REFUEL VALVE BODY							Component ATA:28
PN:GP422-1101-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0505	HRS	0		TSN 0				
WC#: 28.290	AFL	0		TSN 0				
PROC. REF: AMM 28 23 33 000 801, AMM 28 23 33 400 801PROC. REF: AMM 28 23 33 000 801, AMM 28 23 33 400 801								
28-23-52-900-801-01	LH ENTRANCE ENCLOSURE REFUEL/DEFUEL PANEL							Component ATA:28
PN:GP541-1102-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:2114	HRS	15:36		TSN 0				
	AFL	6		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 28 - FUEL									
PROC. REF: AMM 28 23 01 000 801, AMM 28 23 01 400 801PROC. REF: AMM 28 23 01 000 801, AMM 28 23 01 400 801									
28-24-00-201 ^S	OPERATIONAL TEST OF THE FUEL RETURN TO TANK (FRTT) CHECK VALVES, POST SB 700-28-034 AND A/C 9111 AND SUBS (MRB)							Service	ATA:28
	MOS	18-Feb-16	120 (+3m/-3m)						
	HRS								
WC#: 28.075	AFL								
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 28 26 00 710 802PROC. REF: AMM 28 26 00 710 802									
28-27-01-900-801-01	LH CENTER TANK SCAVENGE EJECTOR PUMP							Component	ATA:28
PN:GP422-1416-1	MOS/MSC	18-Dec-14	O/C	TSN 0					
SN:3557	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM 28 27 01 000 801, AMM 28 27 01 400 801PROC. REF: AMM 28 27 01 000 801, AMM 28 27 01 400 801									
28-27-01-900-801-02	RH CENTER TANK SCAVENGE EJECTOR PUMP							Component	ATA:28
PN:GP422-1416-1	MOS/MSC	18-Dec-14	O/C	TSN 0					
SN:3558	HRS	0		TSN 0					
	AFL	0		TSN 0					
PROC. REF: AMM 28 27 01 000 801, AMM 28 27 01 400 801PROC. REF: AMM 28 27 01 000 801, AMM 28 27 01 400 801									
28-27-05-900-801-01	LH WING TANK EJECTOR PUMP							Component	ATA:28
PN:GP422-1415-1	MOS/MSC	18-Dec-14	O/C	TSN 0					
SN:3673	HRS	0		TSN 0					
WC#: 28.295	AFL	0		TSN 0					
PROC. REF: AMM 28 27 05 000 801, AMM 28 27 05 400 801PROC. REF: AMM 28 27 05 000 801, AMM 28 27 05 400 801									
28-27-05-900-801-02	RH WING TANK EJECTOR PUMP							Component	ATA:28
PN:GP422-1415-1	MOS/MSC	18-Dec-14	O/C	TSN 0					
SN:3678	HRS	0		TSN 0					
WC#: 28.295	AFL	0		TSN 0					
PROC. REF: AMM 28 27 05 000 801, AMM 28 27 05 400 801PROC. REF: AMM 28 27 05 000 801, AMM 28 27 05 400 801									

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-27-09-900-801-01	LH CENTER TRANSFER/SCAVENGE - DC AUX PUMP VALVE CHECK							Component ATA:28
PN:GP422-1405-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6003	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-27-09-900-801-02	RH CENTER TRANSFER/SCAVENGE - DC AUX PUMP VALVE CHECK							Component ATA:28
PN:GP422-1405-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6004	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-00-101	FUNCTIONAL TEST OF THE TEMPERATURE SENSORS (CMR**)							Service ATA:28
	MOS	18-Feb-16	120 (+3m/-3m)		23-Dec-25 (M)	23-Mar-26	327 d (+90)	
	HRS							
WC#: 28.080	AFL							
PROC. REF: AMM 28 41 25 720 801PROC. REF: AMM 28 41 25 720 801								
28-41-01-900-801-01	FUEL MANAGEMENT AND QUANTITY GAUGING COMPUTER							Component ATA:28
PN:GP546-1501-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0806	HRS	0		TSN 0				
WC#: 28.300	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-05-900-801-01	NO.1 LH FUEL QUANTITY PROBE							Component ATA:28
PN:GP422-1514-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1452	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 05 000 801, AMM 28 41 05 400 801PROC. REF: AMM 28 41 05 000 801, AMM 28 41 05 400 801								
28-41-05-900-801-02	NO. 1 RH FUEL QUANTITY PROBE							Component ATA:28
PN:GP422-1514-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1456	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 05 000 801, AMM 28 41 05 400 801PROC. REF: AMM 28 41 05 000 801, AMM 28 41 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-41-05-900-801-03	NO.2 LH UPPER FUEL QUANTITY PROBE							Component ATA:28
PN:GP422-1514-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0714	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-05-900-801-04	NO. 2 RH UPPER FUEL QUANTITY PROBE							Component ATA:28
PN:GP422-1514-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0715	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-01	LH (L 36.17 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-1	MOS/MSC	22-Aug-19	O/C					
SN:1498	HRS	1064:58						
	AFL	367						
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-02	RH (L 36.17 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1422	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-03	LH (L 27.81 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1301	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-04	RH (L 27.81 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1395	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-41-09-900-801-05	LH (L 28.85 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1413	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-06	RH (L 28.85 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1418	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-07	LH (L 30.77 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1400	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-08	RH (L 30.77 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1404	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-09	LH (L 20.16 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1383	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-10	RH (L 20.16 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1385	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-41-09-900-801-11	LH (L 18.38 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-6	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1390	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-12	RH (L 18.38 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-6	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1394	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-13	LH (L 17.51 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1386	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-14	RH (L 17.51 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1393	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-15	LH (L 14.65 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-8	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1422	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-16	RH (L 14.65 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-8	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1426	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-41-09-900-801-17	LH (L 9.63 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1402	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-18	RH (L 9.63 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1404	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-19	LH (L 9.33 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-10	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1427	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-20	RH (L 9.33 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-10	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1429	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-21	LH (L 8.98 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1529	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-22	RH (L 8.98 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1532	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 28 - FUEL								
28-41-09-900-801-23	LH (L 8.12 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-12	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1521	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-24	RH (L 8.12 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-12	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1525	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-25	LH (L 6.53 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1451	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-26	RH (L 6.53 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1457	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 6PROC. REF: AMM NO REF 6								
28-41-09-900-801-27	LH (L 7.61 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-14	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1388	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
28-41-09-900-801-28	RH (L 7.61 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-14	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1390	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 28 - FUEL								
28-41-09-900-801-29	LH (L 21.67 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-15	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1395	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
28-41-09-900-801-30	RH (L 21.67 IN) FUEL PROBE							Component ATA:28
PN:GP422-1501-15	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1396	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
28-41-13-900-801-01	LH AFT TANK (L 57.25 IN) FUEL PROBE							Component ATA:28
PN:GP422-1514-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1132	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 33 000 801, AMM 28 41 33 400 801PROC. REF: AMM 28 41 33 000 801, AMM 28 41 33 400 801								
28-41-13-900-801-02	RH AFT TANK (L 57.25 IN) FUEL PROBE							Component ATA:28
PN:GP422-1514-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1125	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 33 000 801, AMM 28 41 33 400 801PROC. REF: AMM 28 41 33 000 801, AMM 28 41 33 400 801								
28-41-17-900-801-01	LH (WS415.4 LWR STR#10-#11) FUEL HIGH LEVEL SENSOR							Component ATA:28
PN:GP422-1505-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2884	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 17 000 801, AMM 28 41 17 400 801PROC. REF: AMM 28 41 17 000 801, AMM 28 41 17 400 801								
28-41-17-900-801-02	LH (WS66.00 LWR STR#16-#17) FUEL HIGH LEVEL SENSOR							Component ATA:28
PN:GP422-1505-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2883	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 17 000 801, AMM 28 41 17 400 801PROC. REF: AMM 28 41 17 000 801, AMM 28 41 17 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-41-17-900-801-03	RH (WS415.4 LWR STR#10-#11) FUEL HIGH LEVEL SENSOR							Component ATA:28
PN:GP422-1505-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2894	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 17 000 801, AMM 28 41 17 400 801PROC. REF: AMM 28 41 17 000 801, AMM 28 41 17 400 801								
28-41-17-900-801-04	RH (WS66.00 LWR STR#16-#17) FUEL HIGH LEVEL SENSOR							Component ATA:28
PN:GP422-1505-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2890	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 17 000 801, AMM 28 41 17 400 801PROC. REF: AMM 28 41 17 000 801, AMM 28 41 17 400 801								
28-41-21-900-801-01	DENSITOMETER ENCLOSURE							Component ATA:28
PN:2950025-103	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0727	HRS	0		TSN 0				
WC#: 28.305	AFL	0		TSN 0				
PROC. REF: AMM 28 41 21 000 801, AMM 28 41 21 400 801PROC. REF: AMM 28 41 21 000 801, AMM 28 41 21 400 801								
28-41-21-900-801-02	FUEL DENSITOMETER ASSY							Component ATA:28
PN:GP422-1512-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0892	HRS	0		TSN 0				
WC#: 28.310	AFL	0		TSN 0				
PROC. REF: AMM 28 41 21 000 801, AMM 28 41 21 400 801PROC. REF: AMM 28 41 21 000 801, AMM 28 41 21 400 801								
28-41-25-900-801-01	LH (WS66.00 LWR STR#7-#8) FUEL TEMP SENSOR							Component ATA:28
PN:GP422-1508-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:04111	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 25 000 801, AMM 28 41 25 400 801PROC. REF: AMM 28 41 25 000 801, AMM 28 41 25 400 801								
28-41-25-900-801-02	LH (CANT RIB LWR STR#8-#9) FUEL TEMP SENSOR							Component ATA:28
PN:GP422-1508-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:04112	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 25 000 801, AMM 28 41 25 400 801PROC. REF: AMM 28 41 25 000 801, AMM 28 41 25 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 28 - FUEL								
28-41-25-900-801-03	RH (WS108.5 LWR STR#7-#8) FUEL TEMP SENSOR							Component ATA:28
PN:GP422-1508-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:04169	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 25 000 801, AMM 28 41 25 400 801PROC. REF: AMM 28 41 25 000 801, AMM 28 41 25 400 801								
28-41-25-900-801-04	RH (WS199.0 LWR STR#7-#8) FUEL TEMP SENSOR							Component ATA:28
PN:GP422-1508-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:04175	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 25 000 801, AMM 28 41 25 400 801PROC. REF: AMM 28 41 25 000 801, AMM 28 41 25 400 801								
28-41-25-900-801-05	RH (WS66.00 LWR STR#7-#8) FUEL TEMP SENSOR							Component ATA:28
PN:GP422-1508-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:04128	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 28 41 25 000 801, AMM 28 41 25 400 801PROC. REF: AMM 28 41 25 000 801, AMM 28 41 25 400 801								
28-41-29-900-801-01	LH (LBL 59) COMPENSATOR SENSOR							Component ATA:28
PN:GP422-1513-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0695	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
ATA 29 - HYDRAULIC POWER								
29-12-00-201 ^S	VISUAL CHECK OF THE NO. 1 AND NO. 2 HYDRAULIC FILTER DIFFERENTIAL-PRESSURE INDICATORS (MRB)							Service ATA:29
	MOS	13-Jun-23						
	HRS	1854:53	1000 (+50/-50)					
WC#: 29.005	AFL	659						
PROC. REF: AMM 29 12 00 210 802PROC. REF: AMM 29 12 00 210 802								
29-12-01-900-801-01	NO. 1 ENGINE DRIVEN HYDRAULIC PUMP							Component ATA:29
PN:GX472-0010-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K1473	HRS	0		TSN 0				
WC#: 29.035	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 29 - HYDRAULIC POWER								
PROC. REF: AMM 29 12 01 000 801, AMM 29 12 01 400 801PROC. REF: AMM 29 12 01 000 801, AMM 29 12 01 400 801								
29-12-01-900-801-02	NO. 2 ENGINE DRIVEN HYDRAULIC PUMP							Component ATA:29
PN:GX472-0010-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K1475	HRS	0		TSN 0				
WC#: 29.035	AFL	0		TSN 0				
PROC. REF: AMM 29 12 01 000 801, AMM 29 12 01 400 801PROC. REF: AMM 29 12 01 000 801, AMM 29 12 01 400 801								
29-12-05-900-801-01	1A AC MOTOR (SYSTEM 1: FS 894 - FS 909) PUMP							Component ATA:29
PN:GX472-0020-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2705	HRS	0		TSN 0				
WC#: 29.040	AFL	0		TSN 0				
PROC. REF: AMM 29 12 05 000 801, AMM 29 12 05 400 801PROC. REF: AMM 29 12 05 000 801, AMM 29 12 05 400 801								
29-12-05-900-801-02	2B AC MOTOR (SYSTEM 2: FS 909 - FS 925) PUMP							Component ATA:29
PN:GX472-0020-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2752	HRS	0		TSN 0				
WC#: 29.045	AFL	0		TSN 0				
PROC. REF: AMM 29 12 05 000 801, AMM 29 12 05 400 801PROC. REF: AMM 29 12 05 000 801, AMM 29 12 05 400 801								
29-12-25-900-801-01	NO. 1 HYDRAULIC RESERVOIR							Component ATA:29
PN:GX471-0010-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:PN0698	HRS	0		TSN 0				
WC#: 29.060	AFL	0		TSN 0				
PROC. REF: AMM 29 12 25 000 801, AMM 29 12 25 400 801PROC. REF: AMM 29 12 25 000 801, AMM 29 12 25 400 801								
29-12-25-900-801-02	NO. 2 HYDRAULIC RESERVOIR							Component ATA:29
PN:GX471-0012-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:PN0704	HRS	0		TSN 0				
WC#: 29.060	AFL	0		TSN 0				
PROC. REF: AMM 29 12 25 000 801, AMM 29 12 25 400 801PROC. REF: AMM 29 12 25 000 801, AMM 29 12 25 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 29 - HYDRAULIC POWER								
29-12-33-101	OPERATIONAL TEST OF THE FIREWALL HYDRAULIC SHUTOFF-VALVES (CMR**)							Service ATA:29
	MOS	28-Nov-20						
	HRS	1293:08	1500		2793:08		560:12	
WC#: 29.010	AFL	471						
							PKG:5	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 29 12 33 710 801PROC. REF: AMM 29 12 33 710 801								
29-12-33-900-801-01	NO. 1 S/O FIREWALL VALVE							Component ATA:29
PN:GX473-0010-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:TA4680	HRS	0		TSN 0				
WC#: 29.065	AFL	0		TSN 0				
PROC. REF: AMM 29 12 33 000 801, AMM 29 12 33 400 801PROC. REF: AMM 29 12 33 000 801, AMM 29 12 33 400 801								
29-12-33-900-801-02	NO. 2 S/O FIREWALL VALVE							Component ATA:29
PN:GX473-0010-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:TA4681	HRS	0		TSN 0				
WC#: 29.065	AFL	0		TSN 0				
PROC. REF: AMM 29 12 33 000 801, AMM 29 12 33 400 801PROC. REF: AMM 29 12 33 000 801, AMM 29 12 33 400 801								
29-12-37-900-801-01	LH PRIORITY VALVE							Component ATA:29
PN:GX473-0060-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:PN1551	HRS	0		TSN 0				
WC#: 29.070	AFL	0		TSN 0				
PROC. REF: AMM 29 12 37 000 801, AMM 29 12 37 400 801PROC. REF: AMM 29 12 37 000 801, AMM 29 12 37 400 801								
29-12-37-900-801-02	RH PRIORITY VALVE							Component ATA:29
PN:GX473-0060-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:PN1559	HRS	0		TSN 0				
WC#: 29.070	AFL	0		TSN 0				
PROC. REF: AMM 29 12 37 000 801, AMM 29 12 37 400 801PROC. REF: AMM 29 12 37 000 801, AMM 29 12 37 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 29 - HYDRAULIC POWER								
29-13-00-101	OPERATIONAL (INTERNAL LEAK) TEST OF THE NO. 3 HYDRAULIC SYSTEM (CMR*)							Service ATA:29
	MOS	28-Nov-20						
	HRS	1293:08	1500 (+50/-50)	Adj 50	2843:08	2893:08	610:12 (+50)	
WC#: 29.015	AFL	471						
							PKG:5	WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 29 13 00 790 802PROC. REF: AMM 29 13 00 790 802								
29-13-00-201 ^S	VISUAL CHECK OF THE NO. 3 HYDRAULIC FILTER DIFFERENTIAL-PRESSURE INDICATORS (MRB)							Service ATA:29
	MOS	13-Jun-23						
	HRS	1854:53	1000 (+50/-50)					
WC#: 29.020	AFL	659						
							PKG:4	WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 29 13 00 210 802PROC. REF: AMM 29 13 00 210 802								
29-13-01-900-801-01	3B AC MOTOR (SYSTEM 3: FS 797 LH) PUMP							Component ATA:29
PN:GX472-0020-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2744	HRS	0		TSN 0				
WC#: 29.050	AFL	0		TSN 0				
PROC. REF: AMM 29 13 01 000 801, AMM 29 13 01 400 801PROC. REF: AMM 29 13 01 000 801, AMM 29 13 01 400 801								
29-13-01-900-801-02	3A AC MOTOR (SYSTEM 3: FS 797 RH) PUMP							Component ATA:29
PN:GX472-0020-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2743	HRS	0		TSN 0				
WC#: 29.055	AFL	0		TSN 0				
PROC. REF: AMM 29 13 01 000 801, AMM 29 13 01 400 801PROC. REF: AMM 29 13 01 000 801, AMM 29 13 01 400 801								
29-13-21-201 ^S	FUNCTIONAL TEST OF THE NO. 3 HYDRAULIC SYSTEM ACCUMULATOR (MRB)							Service ATA:29
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 29.025	AFL	659						
							PKG:4,34	WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 29 13 21 720 801PROC. REF: AMM 29 13 21 720 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 29 - HYDRAULIC POWER								
29-13-21-900-801-01	NO. 3 SYSTEM HYDRAULIC ACCUMULATOR							Component ATA:29
PN:GX473-0100-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:60190-3051	HRS	0		TSN 0				
WC#: 29.090	AFL	0		TSN 0				
PROC. REF: AMM 29 13 21 000 801, AMM 29 13 21 400 801PROC. REF: AMM 29 13 21 000 801, AMM 29 13 21 400 801								
29-13-29-900-801-01	NO. 3 HYDRAULIC RESERVOIR							Component ATA:29
PN:GX471-0011-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:PN0697	HRS	0		TSN 0				
WC#: 29.095	AFL	0		TSN 0				
PROC. REF: AMM 29 13 29 000 801, AMM 29 13 29 400 801PROC. REF: AMM 29 13 29 000 801, AMM 29 13 29 400 801								
29-14-00-201 ^S	FUNCTIONAL TEST OF THE RAM AIR TURBINE (RAT) HYDRAULIC FLUID-HEATING SYSTEM (MRB)							Service ATA:29
	MOS	18-Feb-16	180 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 29.030	AFL	15						
PROC. REF: AMM 29 14 00 720 801PROC. REF: AMM 29 14 00 720 801								
29-31-01-900-801-01	NO. 1 PRESSURE TRANSDUCER							Component ATA:29
PN:GX473-0030-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:KK2147	HRS	0		TSN 0				
WC#: 29.125	AFL	0		TSN 0				
PROC. REF: AMM 29 31 01 000 801, AMM 29 31 01 400 801PROC. REF: AMM 29 31 01 000 801, AMM 29 31 01 400 801								
29-31-01-900-801-02	NO. 2 PRESSURE TRANSDUCER							Component ATA:29
PN:GX473-0030-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:KK2143	HRS	0		TSN 0				
WC#: 29.125	AFL	0		TSN 0				
PROC. REF: AMM 29 31 01 000 801, AMM 29 31 01 400 801PROC. REF: AMM 29 31 01 000 801, AMM 29 31 01 400 801								
29-31-01-900-801-03	NO. 3 PRESSURE TRANSDUCER							Component ATA:29
PN:GX473-0030-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:KK2219	HRS	0		TSN 0				
WC#: 29.125	AFL	0		TSN 0				
PROC. REF: AMM 29 31 01 000 801, AMM 29 31 01 400 801PROC. REF: AMM 29 31 01 000 801, AMM 29 31 01 400 801								

PKG:8,52
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 29 - HYDRAULIC POWER								
29-31-05-900-801-01	1A PRESSURE SWITCH							Component ATA:29
PN:GX473-0020-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:ET4108	HRS	0		TSN 0				
WC#: 29.130	AFL	0		TSN 0				
PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801								
29-31-05-900-801-02	1B PRESSURE SWITCH							Component ATA:29
PN:GX473-0020-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:ET4176	HRS	0		TSN 0				
WC#: 29.130	AFL	0		TSN 0				
PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801								
29-31-05-900-801-03	2A PRESSURE SWITCH							Component ATA:29
PN:GX473-0020-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:ET4168	HRS	0		TSN 0				
WC#: 29.135	AFL	0		TSN 0				
PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801								
29-31-05-900-801-04	2B PRESSURE SWITCH							Component ATA:29
PN:GX473-0020-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:ET4172	HRS	0		TSN 0				
WC#: 29.135	AFL	0		TSN 0				
PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801								
29-31-05-900-801-05	NO. 3A PRESSURE SWITCH							Component ATA:29
PN:GX473-0020-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:ET4334	HRS	0		TSN 0				
WC#: 29.140	AFL	0		TSN 0				
PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801								
29-31-05-900-801-06	NO. 3B PRESSURE SWITCH							Component ATA:29
PN:GX473-0020-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:ET4295	HRS	0		TSN 0				
WC#: 29.140	AFL	0		TSN 0				
PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801PROC. REF: AMM 29 31 05 000 801, AMM 29 31 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 29 - HYDRAULIC POWER								
29-33-01-900-801-01	NO. 1 TEMPERATURE TRANSDUCER							Component ATA:29
PN:GX473-0040-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:RA2859	HRS	0		TSN 0				
WC#: 29.145	AFL	0		TSN 0				
PROC. REF: AMM 29 33 01 000 801, AMM 29 33 01 400 801PROC. REF: AMM 29 33 01 000 801, AMM 29 33 01 400 801								
29-33-01-900-801-02	NO. 2 TEMPERATURE TRANSDUCER							Component ATA:29
PN:GX473-0040-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:RA2899	HRS	0		TSN 0				
WC#: 29.145	AFL	0		TSN 0				
PROC. REF: AMM 29 33 01 000 801, AMM 29 33 01 400 801PROC. REF: AMM 29 33 01 000 801, AMM 29 33 01 400 801								
29-33-01-900-801-03	NO. 3 TEMPERATURE TRANSDUCER							Component ATA:29
PN:GX473-0040-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:RA2917	HRS	0		TSN 0				
WC#: 29.145	AFL	0		TSN 0				
PROC. REF: AMM 29 33 01 000 801, AMM 29 33 01 400 801PROC. REF: AMM 29 33 01 000 801, AMM 29 33 01 400 801								
ATA 30 - ICE AND RAIN PROTECTION								
30-11-01-900-801-01	LH MODULATING VALVE							Component ATA:30
PN:GG436-4001-13	MOS/MSC	31-Jul-24	O/C	TSN 115				
SN:01947	HRS	2197:26		TSN 2197:26				
WC#: 30.025	AFL	761		TSN 761				
PROC. REF: AMM 30 11 01 000 801, AMM 30 11 01 400 801PROC. REF: AMM 30 11 01 000 801, AMM 30 11 01 400 801								
30-11-01-900-801-02	RH MODULATING VALVE							Component ATA:30
PN:GG436-4001-13	MOS/MSC	13-Aug-24	O/C					
SN:01357	HRS	2206:01						
WC#: 30.025	AFL	764						
PROC. REF: AMM 30 11 01 000 801, AMM 30 11 01 400 801PROC. REF: AMM 30 11 01 000 801, AMM 30 11 01 400 801								
30-11-09-202	OPERATIONAL TEST OF THE WING XBLEED SYSTEM (MRB)							Service ATA:30
	MOS	02-Jul-24	135 (+3m/-3m)	Adj 3	02-Jan-36	02-Apr-36	3989 d (+91)	MRIP
	HRS	2188:29	2250 (+50/-50)	Adj 50	4488:29	4538:29	2255:33 (+50)	
WC#: 30.005	AFL	754						

PKG:6

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
PROC. REF: AMM 30 11 00 710 802PROC. REF: AMM 30 11 00 710 802								
30-11-09-900-801-01	WAI ISOLATION VALVE							Component ATA:30
PN:GG436-4004-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01600	HRS	0		TSN 0				
WC#: 30.040	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-01-900-801-01	LH (WS 129)SLAT #1 INBD PICCOLO DUCT ASSY							Component ATA:30
PN:GG468-4024-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0234	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801								
30-12-01-900-801-02	RH (WS 129)SLAT #1 INBD PICCOLO DUCT ASSY							Component ATA:30
PN:GG468-4024-6	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0238	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801								
30-12-01-900-801-03	LH (WS 177)SLAT #1 OUTBD PICCOLO DUCT ASSY							Component ATA:30
PN:GG468-4029-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0226	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801								
30-12-01-900-801-04	RH (WS 177)SLAT #1 OUTBD PICCOLO DUCT ASSY							Component ATA:30
PN:GG468-4029-6	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0218	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801								
30-12-01-900-801-05	LH SLAT #2 PICCOLO DUCT ASSY							Component ATA:30
PN:GG468-4009-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0727	HRS	0		TSN 0				
	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801								
30-12-01-900-801-06	RH SLAT #2 PICCOLO DUCT ASSY							Component ATA:30
PN:GG468-4009-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0695	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801								
30-12-01-900-801-07	LH SLAT #3 PICCOLO DUCT ASSY							Component ATA:30
PN:GG468-4008-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0716	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801								
30-12-01-900-801-08	RH SLAT #3 PICCOLO DUCT ASSY							Component ATA:30
PN:GG468-4008-8	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0727	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801								
30-12-01-900-801-09	LH SLAT #4 PICCOLO DUCT ASSY							Component ATA:30
PN:GG468-4007-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0763	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801								
30-12-01-900-801-10	RH SLAT #4 PICCOLO DUCT ASSY							Component ATA:30
PN:GG468-4007-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0768	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801PROC. REF: AMM 30 12 01 000 801, AMM 30 12 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-12-05-101	DISCARD LH SLAT NO. 1 TELESCOPIC, A/I SUPPLY LH DUCT THE WING ANTI-ICING TELESCOPIC-DUCT (LH), PART NO. GG468-4022-3 (S/N 0001, 0002, 0023, 0029, 0044, 0045, 0048 AND 0056) (AWL*)							Service ATA:30
PN:GG468-4022-3	MOS/MSC	18-Dec-14	N/A					
SN:0761	HRS	0						
	AFL	0						
PROC. REF: AMM 30 12 05 961 801PROC. REF: AMM 30 12 05 961 801								
30-12-05-102	DISCARD LH SLAT NO. 1 TELESCOPIC, A/I SUPPLY LH DUCT THE WING ANTI-ICING TELESCOPIC-DUCT (LH), PART NO. GG468-4022-3 (SERIAL NUMBERS NOT COVERED BY TASK 30-12-05-101*) (AWL*)							Service ATA:30
PN:GG468-4022-3	MOS	18-Dec-14						LIFE LIMIT
SN:0761	HRS	0	15000		15000		12767:04	
	AFL	0						
PROC. REF: AMM 30 12 05 961 801PROC. REF: AMM 30 12 05 961 801								
30-12-05-103	DISCARD RH SLAT NO. 1 TELESCOPIC, A/I SUPPLY RH DUCT THE WING ANTI-ICING TELESCOPIC-DUCT (RH), PART NO. GG468-4022-4 (S/N 0001, 0002, 0003, 0031, 0038, 0047, 0049, 0056, 0057, 0058 AND 0061) (AWL*)							Service ATA:30
PN:GG468-4022-4	MOS/MSC	18-Dec-14	N/A					
SN:0770	HRS	0						
	AFL	0						
PROC. REF: AMM 30 12 05 961 801PROC. REF: AMM 30 12 05 961 801								
30-12-05-104	DISCARD RH SLAT NO. 1 TELESCOPIC, A/I SUPPLY RH DUCT THE WING ANTI-ICING TELESCOPIC-DUCT (RH), PART NO. GG468-4022-4 (SERIAL NUMBERS NOT COVERED BY TASK 30-12-05-103*) (AWL*)							Service ATA:30
PN:GG468-4022-4	MOS	18-Dec-14						LIFE LIMIT
SN:0770	HRS	0	15000		15000		12767:04	
	AFL	0						
PROC. REF: AMM 30 12 05 961 801PROC. REF: AMM 30 12 05 961 801								
30-12-05-900-801-01	LH SLAT NO. 1 TELESCOPIC, A/I SUPPLY LH DUCT							Component ATA:30
PN:GG468-4022-3	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:0761	HRS	0		TSN 0				
WC#: 30.045	AFL	0		TSN 0				
PROC. REF: AMM 30 12 05 000 801, AMM 30 12 05 400 801PROC. REF: AMM 30 12 05 000 801, AMM 30 12 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-12-05-900-801-02	RH SLAT NO. 1 TELESCOPIC, A/I SUPPLY RH DUCT							Component ATA:30
PN:GG468-4022-4	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:0770	HRS	0		TSN 0				
WC#: 30.045	AFL	0		TSN 0				
PROC. REF: AMM 30 12 05 000 801, AMM 30 12 05 400 801PROC. REF: AMM 30 12 05 000 801, AMM 30 12 05 400 801								
30-12-05-900-801-03	LH TELESCOPIC DUCT SUPPORT BRACKET ASSY							Component ATA:30
PN:GG468-4019-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1478	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-05-900-801-04	RH TELESCOPIC DUCT SUPPORT BRACKET ASSY							Component ATA:30
PN:GG468-4019-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1480	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-06	ANTI-ICE SUPPLY CENTER WING TO FUSE FAIRING DUCT							Component ATA:30
PN:GG468-4033-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0630	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30 12 09 000 804, AMM 30 12 09 400 804PROC. REF: AMM 30 12 09 000 804, AMM 30 12 09 400 804								
30-12-09-900-801-07	L/H WING ANTI-ICE SUPPLY DUCT							Component ATA:30
PN:GG468-4018-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0823	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 30 12 09 000 803, AMM 30 12 09 400 803PROC. REF: AMM 30 12 09 000 803, AMM 30 12 09 400 803								
30-12-09-900-801-08	R/H WING ANTI-ICE SUPPLY DUCT							Component ATA:30
PN:GG468-4018-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0800	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-12-09-900-801-09	LH C/F AFT BELLY SUPPLY DUCT ASSY							Component ATA:30
PN:GG468-4041-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0670	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-10	RH C/F AFT BELLY SUPPLY DUCT ASSY							Component ATA:30
PN:GG468-4041-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0680	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-11	LH FWD ANTI-ICE SUPPLY DUCT							Component ATA:30
PN:GG468-4036-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0681	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-12	RH FWD ANT-ICE SUPPLY DUCT							Component ATA:30
PN:GG468-4037-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0685	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-14	LH WING SUPPLY DUCT ASSY							Component ATA:30
PN:GG468-4021-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0706	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-15	RH WING SUPPLY DUCT ASSY							Component ATA:30
PN:GG468-4021-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0711	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-12-09-900-801-16	FS568 WL34 LBL8 SUPPLY DUCT ASSY							Component ATA:30
PN:GG468-4032-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0702	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-17	STA 735.00 - 775.00 BL0 LH SUPPLY DUCT ASSY							Component ATA:30
PN:GG468-4034-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0701	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-18	STA 735.00 - 775.00 BL0 RH SUPPLY DUCT ASSY							Component ATA:30
PN:GG468-4035-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0706	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-19	LH FS 998 WL110 BL51 AFT FUSE SUPPLY DUCT ASSY							Component ATA:30
PN:GG468-4053-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0686	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-20	RH FS 998 WL110 BL51 AFT FUSE SUPPLY DUCT ASSY							Component ATA:30
PN:GG468-4053-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0679	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-21	LH SUPPLY DUCT ASSY							Component ATA:30
PN:GG468-4039-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1609	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-12-09-900-801-22	RH SUPPLY DUCT ASSY							Component ATA:30
PN:GG468-4038-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0665	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-23	LH WING FIXED LEADING EDGE DUCT ASSY							Component ATA:30
PN:GG468-4023-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0235	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-09-900-801-24	RH WING FIXED LEADING EDGE DUCT ASSY							Component ATA:30
PN:GG468-4023-8	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0227	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-13-101	DISCARD LH FLEXIBLE JOINT (AWL*)							Service ATA:30
PN:GG468-4025-1	MOS	18-Dec-14						LIFE LIMIT
SN:1677	HRS	0	15000		15000		12767:04	
	AFL	0						
PROC. REF: AMM 30 12 13 961 801PROC. REF: AMM 30 12 13 961 801								
30-12-13-101	DISCARD RH FLEXIBLE JOINT (AWL*)							Service ATA:30
PN:GG468-4025-1	MOS	18-Dec-14						LIFE LIMIT
SN:1653	HRS	0	15000		15000		12767:04	
	AFL	0						
PROC. REF: AMM 30 12 13 961 801PROC. REF: AMM 30 12 13 961 801								
30-12-13-900-801-01	LH FLEXIBLE JOINT							Component ATA:30
PN:GG468-4025-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:1677	HRS	0		TSN 0				
WC#: 30.075	AFL	0		TSN 0				
PROC. REF: AMM 30 12 13 000 801, AMM 30 12 13 400 801PROC. REF: AMM 30 12 13 000 801, AMM 30 12 13 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-12-13-900-801-02		RH FLEXIBLE JOINT						Component ATA:30
PN:GG468-4025-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:1653	HRS	0		TSN 0				
WC#: 30.075	AFL	0		TSN 0				
PROC. REF: AMM 30 12 13 000 801, AMM 30 12 13 400 801PROC. REF: AMM 30 12 13 000 801, AMM 30 12 13 400 801								
30-12-13-900-801-03		LH OUTBOARD SUPPLY DUCT ASSY						Component ATA:30
PN:GG468-4028-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0635	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-13-900-801-04		RH OUTBOARD SUPPLY DUCT ASSY						Component ATA:30
PN:GG468-4028-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0637	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-13-900-801-05		LH INBOARD SUPPLY DUCT ASSY						Component ATA:30
PN:GG468-4030-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0640	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-13-900-801-06		RH INBOARD SUPPLY DUCT ASSY						Component ATA:30
PN:GG468-4030-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0641	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-13-900-801-07		LH WING BTW SLATS 2 & 3, WS321 FLEXIBLE JOINT ASSY						Component ATA:30
PN:GG468-4026-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1522	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-12-13-900-801-08	RH WING BTW SLATS 2 & 3, WS321 FLEXIBLE JOINT ASSY							Component ATA:30
PN:GG468-4026-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1541	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-13-900-801-09	LH WING BTW SLATS 1 & 2, WS217 FLEXIBLE JOINT ASSY							Component ATA:30
PN:GG468-4011-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1489	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-12-13-900-801-10	RH WING BTW SLATS 1 & 2, WS217 FLEXIBLE JOINT ASSY							Component ATA:30
PN:GG468-4011-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1484	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-21-02-900-801-01	LH ENG IN LINE PESSURE VALVE							Component ATA:30
PN:540-1394-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:D2764	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-21-02-900-801-02	RH ENG IN LINE PESSURE VALVE							Component ATA:30
PN:540-1394-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:D2756	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-21-05-201 ^S	GENERAL VISUAL INSPECTION OF THE COWL ANTI-ICING-VALVE DUCTS (MRB)							Service ATA:30
	MOS	18-Feb-16	180 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 30.010	AFL	15						
PROC. REF: AMM 30 21 05 210 802PROC. REF: AMM 30 21 05 210 802								

PKG:8,52
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-21-05-900-801-01	LH ENGINE NOSE COWL ANTI-ICE VALVE							Component ATA:30
PN:510-0020-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:D2183	HRS	0		TSN 0				
WC#: 30.080	AFL	0		TSN 0				
PROC. REF: AMM 30 21 01 000 801, AMM 30 21 01 400 801PROC. REF: AMM 30 21 01 000 801, AMM 30 21 01 400 801								
30-21-05-900-801-02	RH ENGINE NOSE COWL ANTI-ICE VALVE							Component ATA:30
PN:510-0020-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:D2182	HRS	0		TSN 0				
WC#: 30.080	AFL	0		TSN 0				
PROC. REF: AMM 30 21 01 000 801, AMM 30 21 01 400 801PROC. REF: AMM 30 21 01 000 801, AMM 30 21 01 400 801								
30-21-05-900-801-03	NO. 1 ENGINE PRESSURE TRANSDUCER							Component ATA:30
PN:APTE-257-1000-75G	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:8102-12-605	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-21-05-900-801-04	NO. 2 ENGINE PRESSURE TRANSDUCER							Component ATA:30
PN:APTE-257-1000-75G	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:8102-12-609	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
30-31-01-900-801-01	NO. 1 HEATER/BRAKE TEMPERATURE MONITOR-							Component ATA:30
PN:3701B1-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1646	HRS	0		TSN 0				
WC#: 30.085	AFL	0		TSN 0				
PROC. REF: AMM 30 31 01 000 801, AMM 30 31 01 400 801PROC. REF: AMM 30 31 01 000 801, AMM 30 31 01 400 801								
30-31-01-900-801-02	NO. 2 HEATER/BRAKE TEMPERATURE MONITOR-							Component ATA:30
PN:3701B1-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1648	HRS	0		TSN 0				
WC#: 30.085	AFL	0		TSN 0				
PROC. REF: AMM 30 31 01 000 801, AMM 30 31 01 400 801PROC. REF: AMM 30 31 01 000 801, AMM 30 31 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 30 - ICE AND RAIN PROTECTION								
30-41-00-202	FUNCTIONAL TEST OF THE WINDSHIELD RAIN-REPELLANT LAYER (MRB)							Service ATA:30
	MOS	15-May-24	12 (+10%/-10%)	Adj 24d	08-Jun-25	14-Jul-25	129 d (+36)	
	HRS	2157:08	750 (+50/-50)	Adj 50	2957:08	3007:08	724:12 (+50)	
WC#: 30.015	AFL	747						
PROC. REF: AMM 30 40 00 720 801PROC. REF: AMM 30 40 00 720 801								
30-41-00-301	DETAILED INSPECTION OF THE WINDSHIELD/SIDE WINDOW AERODYNAMIC SEAL							Service ATA:30
	MOS	12-Sep-24	15 (+3m/-3m)	Adj -4d	08-Dec-25	08-Mar-26	312 d (+90)	OPTIONAL
	HRS	2220	750 (+50/-50)	Adj 50	3020	3070	787:04 (+50)	
	AFL	773						
PROC. REF: AMM 56 10 01 220 801PROC. REF: AMM 56 10 01 220 801								
30-41-01-900-801-01	LH WINDSHIELD TEMPERATURE CONTROLLER							Component ATA:30
PN:GC584-1001-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1583	HRS	0		TSN 0				
WC#: 30.090	AFL	0		TSN 0				
PROC. REF: AMM 30 41 01 000 801, AMM 30 41 01 400 801PROC. REF: AMM 30 41 01 000 801, AMM 30 41 01 400 801								
30-41-01-900-801-02	RH WINDSHIELD TEMPERATURE CONTROLLER							Component ATA:30
PN:GC584-1001-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1551	HRS	0		TSN 0				
WC#: 30.090	AFL	0		TSN 0				
PROC. REF: AMM 30 41 01 000 801, AMM 30 41 01 400 801PROC. REF: AMM 30 41 01 000 801, AMM 30 41 01 400 801								
30-81-01-201	OPERATIONAL TEST OF THE ICE DETECTORS (MRB)							Service ATA:30
	MOS	28-Nov-20	90 (+3m/-3m)		28-May-28	28-Aug-28	1214 d (+92)	MRIP
	HRS	1293:08	1500 (+50/-50)		2793:08	2843:08	560:12 (+50)	
WC#: 30.020	AFL	471						
PKG:5 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 30 81 01 710 801PROC. REF: AMM 30 81 01 710 801								
30-81-01-900-801-01	LH ICE DETECTOR							Component ATA:30
PN:GG436-4006-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:21865	HRS	0		TSN 0				
WC#: 30.095	AFL	0		TSN 0				



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ATA 30 - ICE AND RAIN PROTECTION								
PROC. REF: AMM 30 81 01 000 801, AMM 30 81 01 400 801PROC. REF: AMM 30 81 01 000 801, AMM 30 81 01 400 801								
30-81-01-900-801-02	RH ICE DETECTOR							Component ATA:30
PN:GG436-4006-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:21867	HRS	0		TSN 0				
WC#: 30.095	AFL	0		TSN 0				
PROC. REF: AMM 30 81 01 000 801, AMM 30 81 01 400 801PROC. REF: AMM 30 81 01 000 801, AMM 30 81 01 400 801								
ATA 31 - INDICATING/RECORDING SYSTEMS								
31-21-01-900-801-01	LH DIGITAL CLOCK							Component ATA:31
PN:APE4190-031	MOS/MSC	02-Aug-18	O/C	TSR 5				
SN:299	HRS	676:32		TSR 0				
WC#: 31.035	AFL	249		TSR 0				
PROC. REF: AMM 31 21 01 000 801, AMM 31 21 01 400 801PROC. REF: AMM 31 21 01 000 801, AMM 31 21 01 400 801								
31-21-01-900-801-02	RH DIGITAL CLOCK							Component ATA:31
PN:APE4190-031	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:568	HRS	0		TSN 0				
WC#: 31.035	AFL	0		TSN 0				
PROC. REF: AMM 31 21 01 000 801, AMM 31 21 01 400 801PROC. REF: AMM 31 21 01 000 801, AMM 31 21 01 400 801								
31-31-00-201 ^S	OPERATIONAL TEST OF THE FLIGHT DATA RECORDER (CONTROL COLUMN AND RUDDER PEDAL PARAMETERS) (MRB)							Service ATA:31
	MOS	18-Feb-16	240 (+3m/-3m)					MRIP
	HRS	52:36	4500 (+50/-50)					
WC#: 31.005	AFL	15						
PROC. REF: AMM 31 31 00 710 804PROC. REF: AMM 31 31 00 710 804								
PKG:10,56								
31-31-00-203	FUNCTIONAL TEST OF THE FLIGHT DATA RECORDER (FDR) FORCE SENSORS (POST SB 700-31-6002) (MRB)							Service ATA:31
	MOS/MSC	18-Feb-16	N/A					
	HRS							
	AFL							
PROC. REF: AMM 31 31 00 720 802PROC. REF: AMM 31 31 00 720 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 31 - INDICATING/RECORDING SYSTEMS								
31-31-01-900-801-00	(FDR) FLIGHT DATA RECORDER							Component ATA:31
PN:2100-2245-22	MOS/MSC	28-Nov-20	O/C	TSR 0				
SN:001089153	HRS	1293:08		TSR 0				
WC#: 31.040	AFL	471		TSR 0				
PROC. REF: AMM 31 31 01 000 802, AMM 31 31 01 400 802PROC. REF: AMM 31 31 01 000 802, AMM 31 31 01 400 802								
31-31-01-900-801-01	FDR HIGH-G ACCELEROMETER							Component ATA:31
PN:3001-01-100	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0214-DTS5709	HRS	0		TSN 0				
WC#: 31.045	AFL	0		TSN 0				
PROC. REF: AMM 31 31 05 000 802, AMM 31 31 05 400 802PROC. REF: AMM 31 31 05 000 802, AMM 31 31 05 400 802								
31-31-09-201	OPERATIONAL TEST OF THE FLIGHT-DATA-RECORDER (FDR) UNDERWATER-LOCATING DEVICE (ULD) (MRB)							Service ATA:31
	MOS	13-Jun-23	30 (+3m/-3m)	Adj 77d	28-Feb-26	31-May-26	394 d (+92)	
	HRS	1854:53						
	AFL	659						
								PKG:32 WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 31 31 09 710 803PROC. REF: AMM 31 31 09 710 803								
31-31-09-202	DISCARD FDR (ULD) UNDERWATER LOCATOR BEACON BATTERY (MRB)							Service ATA:31
PN:266-E5542-00	MOS/MSC	28-Nov-20	DUE		31-Mar-26 (M)		425 d	DISCARD
SN:ULB001834	HRS	1293:08						
WC#: 31.050	AFL	471						
								WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 31 31 09 961 802PROC. REF: AMM 31 31 09 961 802								
31-31-09-900-801-01	FDR (ULD) UNDERWATER LOCATOR BEACON							Component ATA:31
PN:266-E5542-00	MOS/MSC	31-Oct-17	O/C	TSN 28				
SN:ULB001834	HRS	521:10						
WC#: 31.050	AFL	188						
								WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 31 31 09 000 804, AMM 31 31 09 400 804PROC. REF: AMM 31 31 09 000 804, AMM 31 31 09 400 804								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 31 - INDICATING/RECORDING SYSTEMS								
31-33-00-301	DOWNLOAD OF THE QUICK ACCESS RECORDER (POST SB 700-31-6001)							Service ATA:31
	MOS	14-Nov-23						OPTIONAL
	HRS	2040:22	300 (+10%/-10%)		2340:22	2370:22	107:26 (+30)	
	AFL	708						
PROC. REF: AMM 31 33 00 970 802PROC. REF: AMM 31 33 00 970 802								
31-33-00-900-801-01	RH QUICK ACCESS RECORDER							Component ATA:31
PN:822-2780-020	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:4NY8Y	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 31 33 00 000 802, AMM 31 33 00 400 802PROC. REF: AMM 31 33 00 000 802, AMM 31 33 00 400 802								
31-41-01-900-801-01	LH FORWARD FUSELAGE SYNTHETIC VISION (SVM-6110H) MODULE							Component ATA:31
PN:822-2539-001	MOS/MSC	02-Aug-18	O/C	TSO 9				
SN:4CX8KV	HRS	676:32		TSO 0				
	AFL	249		TSO 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
31-41-03-900-801-01	NO. 1 INTEGRATED PROCESSING CABINET (IPC-6210) UNIT							Component ATA:31
PN:822-2404-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409K5	HRS	0		TSN 0				
WC#: 31.055	AFL	0		TSN 0				
PROC. REF: AMM 31 41 03 000 801, AMM 31 41 03 400 801PROC. REF: AMM 31 41 03 000 801, AMM 31 41 03 400 801								
31-41-03-900-801-02	NO. 2 INTEGRATED PROCESSING CABINET (IPC-6210) UNIT							Component ATA:31
PN:822-2404-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409K6	HRS	0		TSN 0				
WC#: 31.055	AFL	0		TSN 0				
PROC. REF: AMM 31 41 03 000 801, AMM 31 41 03 400 801PROC. REF: AMM 31 41 03 000 801, AMM 31 41 03 400 801								
31-41-03-900-801-03	NO. 3 INTEGRATED PROCESSING CABINET (IPC-6220) UNIT							Component ATA:31
PN:822-2142-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409YH	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 03 000 801, AMM 31 41 03 400 801PROC. REF: AMM 31 41 03 000 801, AMM 31 41 03 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 31 - INDICATING/RECORDING SYSTEMS								
31-41-03-900-801-04	NO. 4 INTEGRATED PROCESSING CABINET (IPC-6220) UNIT							Component ATA:31
PN:822-2142-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409PX	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 03 000 801, AMM 31 41 03 400 801PROC. REF: AMM 31 41 03 000 801, AMM 31 41 03 400 801								
31-41-04-900-801-01	IPC 1 SLOT 2 COMMON COMPUTING (CCM-5110) MODULE							Component ATA:31
PN:822-1991-002	MOS/MSC	28-Sep-21	O/C					
SN:4GN1P8	HRS	1364:52						
	AFL	513						
PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804								
31-41-04-900-801-02	IPC 1 SLOT 3 COMMON COMPUTING (CCM-5110) MODULE							Component ATA:31
PN:822-1991-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409V5	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804								
31-41-04-900-801-03	IPC 1 SLOT 4 COMMON COMPUTING (CCM-5110) MODULE							Component ATA:31
PN:822-1991-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409L5	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804								
31-41-04-900-801-04	IPC 2 SLOT 2 COMMON COMPUTING (CCM-5110) MODULE							Component ATA:31
PN:822-1991-002	MOS/MSC	30-Nov-17	O/C	TSO 0				
SN:4HNTC	HRS	563:44		TSO 0				
	AFL	203		TSO 0				
PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804								
31-41-04-900-801-05	IPC 2 SLOT 4 COMMON COMPUTING (CCM-5110) MODULE							Component ATA:31
PN:822-1991-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409V2	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 31 - INDICATING/RECORDING SYSTEMS								
31-41-04-900-801-06		IPC 3 SLOT 2 COMMON COMPUTING (CCM-5110) MODULE						Component ATA:31
PN:822-1991-002	MOS/MSC	19-Apr-19	O/C					
SN:4K09D	HRS	922:20						
	AFL	328						
PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804								
31-41-04-900-801-08		NO. 1 DIGITAL SWITCHING (DSM-5110) MODULE						Component ATA:31
PN:822-2133-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:43RM79	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 801, AMM 31 41 04 400 801PROC. REF: AMM 31 41 04 000 801, AMM 31 41 04 400 801								
31-41-04-900-801-09		NO. 2 DIGITAL SWITCHING (DSM-5110) MODULE						Component ATA:31
PN:822-2133-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:43RM6V	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 801, AMM 31 41 04 400 801PROC. REF: AMM 31 41 04 000 801, AMM 31 41 04 400 801								
31-41-04-900-801-10		NO. 3 DIGITAL SWITCHING (DSM-5110) MODULE						Component ATA:31
PN:822-2133-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:43RM6T	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 801, AMM 31 41 04 400 801PROC. REF: AMM 31 41 04 000 801, AMM 31 41 04 400 801								
31-41-04-900-801-11		NO. 4 DIGITAL SWITCHING (DSM-5110) MODULE						Component ATA:31
PN:822-2133-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:43RM7F	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 801, AMM 31 41 04 400 801PROC. REF: AMM 31 41 04 000 801, AMM 31 41 04 400 801								
31-41-04-900-801-12		IPC-3 SLOT #3 COMMON COMPUTING (CCM-6210) MODULE						Component ATA:31
PN:822-2192-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:426KYY	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804PROC. REF: AMM 31 41 04 000 804, AMM 31 41 04 400 804								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 31 - INDICATING/RECORDING SYSTEMS								
31-41-04-900-801-13		NO. 2 PEM-6210 POWER ENVIRONMENT MODULE						Component ATA:31
PN:822-2352-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409RG	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
31-41-04-900-801-14		NO. 1 PEM-6210 POWER ENVIRONMENT MODULE						Component ATA:31
PN:822-2352-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409X0	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
31-41-04-900-801-15		NO. 4 POWER ENVIRONMENT (PEM-6210) MODULE						Component ATA:31
PN:822-2352-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409XX	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
31-41-04-900-801-16		NO. 3 PEM-6210 POWER ENVIRONMENT MODULE						Component ATA:31
PN:822-2352-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409VY	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 7PROC. REF: AMM NO REF 7								
31-41-04-900-801-17		LH FORWARD FUSE FS421 CEM-6210 CABINET COVER AND ENVIRONMENTAL MODULE						Component ATA:31
PN:822-2405-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409V6	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 802, AMM 31 41 04 400 802PROC. REF: AMM 31 41 04 000 802, AMM 31 41 04 400 802								
31-41-04-900-801-18		RH FORWARD FUSE FS385 CEM-6210 CABINET COVER AND ENVIRONMENTAL MODULE						Component ATA:31
PN:822-2405-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409RY	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 802, AMM 31 41 04 400 802PROC. REF: AMM 31 41 04 000 802, AMM 31 41 04 400 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 31 - INDICATING/RECORDING SYSTEMS								
31-41-04-900-801-19	LH FS435 MODULE COVER AND ENVIRON (CEM-6220) UNIT							Component ATA:31
PN:822-2406-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CGK	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 802, AMM 31 41 04 400 802PROC. REF: AMM 31 41 04 000 802, AMM 31 41 04 400 802								
31-41-04-900-801-20	RH FS435 MODULE COVER AND ENVIRON (CEM-6220) UNIT							Component ATA:31
PN:822-2406-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CG1	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 41 04 000 802, AMM 31 41 04 400 802PROC. REF: AMM 31 41 04 000 802, AMM 31 41 04 400 802								
31-41-04-900-801-21	LH SLOT 4 TAWS (TPM-6000) MODULE							Component ATA:31
PN:822-2586-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4KHNB	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34 48 03 000 801, AMM 34 48 03 400 801PROC. REF: AMM 34 48 03 000 801, AMM 34 48 03 400 801								
31-42-03-900-801-01	LH DMC-6000 DATA CONCENTRATOR MODULAR CABINET							Component ATA:31
PN:822-2403-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409T4	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 03 000 801, AMM 31 42 03 400 801PROC. REF: AMM 31 42 03 000 801, AMM 31 42 03 400 801								
31-42-03-900-801-02	RH DMC-6000 DATA CONCENTRATOR MODULAR CABINET							Component ATA:31
PN:822-2403-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:42TPLC	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 03 000 801, AMM 31 42 03 400 801PROC. REF: AMM 31 42 03 000 801, AMM 31 42 03 400 801								
31-42-04-900-801-01	1A DATA CONCENTRATOR (DCM-6000) MODULE							Component ATA:31
PN:822-2394-002	MOS/MSC	23-Jul-23	O/C					
SN:4G1KK	HRS	1882:21						
	AFL	669						
PROC. REF: AMM 31 42 04 000 801, AMM 31 42 04 400 801PROC. REF: AMM 31 42 04 000 801, AMM 31 42 04 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 31 - INDICATING/RECORDING SYSTEMS								
31-42-04-900-801-02		1B DATA CONCENTRATOR (DCM-6000) MODULE						Component ATA:31
PN:822-2394-002	MOS/MSC	24-Jul-23	O/C	TSR 0				
SN:412XPF	HRS	1882:21		TSN 2578, TSR 0				
	AFL	669		TSN 968, TSR 0				
PROC. REF: AMM 31 42 04 000 801, AMM 31 42 04 400 801PROC. REF: AMM 31 42 04 000 801, AMM 31 42 04 400 801								
31-42-04-900-801-03		2A DATA CONCENTRATOR (DCM-6000) MODULE						Component ATA:31
PN:822-2394-002	MOS/MSC	22-Dec-20	O/C	TSO 0				
SN:4G1KK	HRS	1297:58		TSO 0				
	AFL	473		TSO 0				
PROC. REF: AMM 31 42 04 000 801, AMM 31 42 04 400 801PROC. REF: AMM 31 42 04 000 801, AMM 31 42 04 400 801								
31-42-04-900-801-04		2B DATA CONCENTRATOR (DCM-6000) MODULE						Component ATA:31
PN:822-2394-002	MOS/MSC	14-Dec-20	O/C	TSO 0				
SN:4C4YXM	HRS	1297:58		TSO 0				
	AFL	473		TSO 0				
PROC. REF: AMM 31 42 04 000 801, AMM 31 42 04 400 801PROC. REF: AMM 31 42 04 000 801, AMM 31 42 04 400 801								
31-42-04-900-801-05		NO. 2 POWER PRODUCING, DCU (PPM-6000) MODULE						Component ATA:31
PN:822-2395-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CF3	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 803, AMM 31 42 04 400 803PROC. REF: AMM 31 42 04 000 803, AMM 31 42 04 400 803								
31-42-04-900-801-06		NO. 1 POWER PRODUCING, DCU (PPM-6000) MODULE						Component ATA:31
PN:822-2395-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4406XH	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 803, AMM 31 42 04 400 803PROC. REF: AMM 31 42 04 000 803, AMM 31 42 04 400 803								
31-42-04-900-801-07		NO. 2 POWER PRODUCING, DCU (PPM-6000) MODULE						Component ATA:31
PN:822-2395-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4406XG	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 803, AMM 31 42 04 400 803PROC. REF: AMM 31 42 04 000 803, AMM 31 42 04 400 803								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 31 - INDICATING/RECORDING SYSTEMS								
31-42-04-900-801-08	NO. 1 POWER PRODUCING, DCU (PPM-6000) MODULE							Component ATA:31
PN:822-2395-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:43P5YM	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 803, AMM 31 42 04 400 803PROC. REF: AMM 31 42 04 000 803, AMM 31 42 04 400 803								
31-42-04-900-801-09	NO. 1 SLOT 4 INPUT/OUTPUT, DCU (IOM-6000) MODULE							Component ATA:31
PN:822-2396-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CGY	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								
31-42-04-900-801-10	NO. 2 SLOT 11 INPUT/OUTPUT, DCU (IOM-6000) MODULE							Component ATA:31
PN:822-2396-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CH0	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								
31-42-04-900-801-11	NO. 1 SLOT 11 INPUT/OUTPUT, DCU (IOM-6000) MODULE							Component ATA:31
PN:822-2396-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CH4	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								
31-42-04-900-801-12	NO. 2 SLOT 2 INPUT/OUTPUT, DCU (IOM-6000) MODULE							Component ATA:31
PN:822-2396-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CH3	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								
31-42-04-900-801-13	NO. 2 SLOT 13 INPUT/OUTPUT, DCU (IOM-6000) MODULE							Component ATA:31
PN:822-2396-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CCR	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 31 - INDICATING/RECORDING SYSTEMS								
31-42-04-900-801-14	NO. 1 SLOT 2 INPUT/OUTPUT, DCU (IOM-6000) MODULE							Component ATA:31
PN:822-2396-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CCN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								
31-42-04-900-801-15	NO. 2 SLOT 4 INPUT/OUTPUT, DCU (IOM-6000) MODULE							Component ATA:31
PN:822-2396-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CH2	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								
31-42-04-900-801-16	NO. 1 SLOT 13 INPUT/OUTPUT, DCU (IOM-6000) MODULE							Component ATA:31
PN:822-2396-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CH1	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								
31-42-04-900-801-17	NO. 1 SLOT 12 MODULE, INPUT/OUTPUT, DCU (IOM-6500) MODULE							Component ATA:31
PN:822-2397-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CCV	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								
31-42-04-900-801-18	NO. 2 SLOT 3 MODULE, INPUT/OUTPUT, DCU (IOM-6500) MODULE							Component ATA:31
PN:822-2397-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CCX	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								
31-42-04-900-801-19	NO. 2 SLOT 12 MODULE, INPUT/OUTPUT, DCU (IOM-6500) MODULE							Component ATA:31
PN:822-2397-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409TC	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								

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ATA 31 - INDICATING/RECORDING SYSTEMS								
31-42-04-900-801-20		NO. 1 SLOT 3 MODULE, INPUT/OUTPUT, DCU (IOM-6500) MODULE						Component ATA:31
PN:822-2397-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409YG	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804PROC. REF: AMM 31 42 04 000 804, AMM 31 42 04 400 804								
31-42-04-900-801-21		RH CEM-6000 DMC COVER AND ENVIRONMENTAL MODULE						Component ATA:31
PN:822-2401-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409RV	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 802, AMM 31 42 04 400 802PROC. REF: AMM 31 42 04 000 802, AMM 31 42 04 400 802								
31-42-04-900-801-22		LH CEM-6000 DMC COVER AND ENVIRONMENTAL MODULE						Component ATA:31
PN:822-2401-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4409MF	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 04 000 802, AMM 31 42 04 400 802PROC. REF: AMM 31 42 04 000 802, AMM 31 42 04 400 802								
31-42-09-900-801-01		LH STN 381 AIRCRAFT PERSONALITY (APM-5000) MODULE						Component ATA:31
PN:822-2195-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CKM	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 09 000 801, AMM 31 42 09 400 801PROC. REF: AMM 31 42 09 000 801, AMM 31 42 09 400 801								
31-42-09-900-801-02		RH STN 381 AIRCRAFT PERSONALITY (APM-5000) MODULE						Component ATA:31
PN:822-2195-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:440CGD	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 09 000 801, AMM 31 42 09 400 801PROC. REF: AMM 31 42 09 000 801, AMM 31 42 09 400 801								
31-43-03-900-801-02		R/H POWER LAMP DRIVER						Component ATA:31
PN:622-9822-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:41GN91	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 43 03 000 801, AMM 31 43 03 400 801PROC. REF: AMM 31 43 03 000 801, AMM 31 43 03 400 801								

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ATA 31 - INDICATING/RECORDING SYSTEMS								
31-61-00-205	DISCARD OF THE ADAPTIVE FLIGHT DISPLAY (AFD) OUTSIDE FAN FILTERS (NO. 1 AND 3) AND INSIDE FAN FILTERS (NO. 2 AND 4) (MRB)							Service ATA:31
	MOS	08-Jun-23						DISCARD
	HRS	1854:53	1000 (+50/-50)		2854:53	2904:53	621:57 (+50)	
	AFL	659						
								PKG:4 WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 31 61 03 960 801PROC. REF: AMM 31 61 03 960 801								
31-61-02-900-801-01	PILOTS ADAPTIVE FLIGHT (AFD-6520) DISPLAY							Component ATA:31
PN:822-2332-100	MOS/MSC	06-Aug-23	O/C					
SN:42M8Y3	HRS	1887:06						
	AFL	673						
PROC. REF: AMM 31 61 02 000 801, AMM 31 61 02 400 801PROC. REF: AMM 31 61 02 000 801, AMM 31 61 02 400 801								
31-61-02-900-801-02	CENTER ADAPTIVE FLIGHT (AFD-6520) DISPLAY							Component ATA:31
PN:822-2332-100	MOS/MSC	15-Oct-22	O/C	TSO 1				
SN:45CY7G	HRS	1657:03		TSO 0				
	AFL	595		TSO 0				
PROC. REF: AMM 31 61 02 000 801, AMM 31 61 02 400 801PROC. REF: AMM 31 61 02 000 801, AMM 31 61 02 400 801								
31-61-02-900-801-03	COPILOT ADAPTIVE FLIGHT (AFD-6520) DISPLAY							Component ATA:31
PN:822-2332-100	MOS/MSC	09-Nov-22	O/C	TSO 1				
SN:42PH5H	HRS	1675:48		TSO 0				
	AFL	608		TSO 0				
PROC. REF: AMM 31 61 02 000 801, AMM 31 61 02 400 801PROC. REF: AMM 31 61 02 000 801, AMM 31 61 02 400 801								
31-61-02-900-801-04	LOWER ADAPTIVE FLIGHT (AFD-6520) DISPLAY							Component ATA:31
PN:822-2332-100	MOS/MSC	31-Dec-22	O/C	TSO 0				
SN:403D07	HRS	1724:50		TSO 0				
	AFL	624		TSO 0				
PROC. REF: AMM 31 61 02 000 801, AMM 31 61 02 400 801PROC. REF: AMM 31 61 02 000 801, AMM 31 61 02 400 801								
31-61-03-900-801-01	LH NOSE MOUNTING TRAY IMT-6500 ADAPTIVE FLIGHT DISPLAY							Component ATA:31
PN:822-2337-008	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:42837P	HRS	0		TSN 0				
	AFL	0		TSN 0				

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ATA 31 - INDICATING/RECORDING SYSTEMS								
PROC. REF: AMM 31 61 03 000 801, AMM 31 61 03 400 801PROC. REF: AMM 31 61 03 000 801, AMM 31 61 03 400 801								
31-61-03-900-801-02	RH NOSE MOUNTING TRAY	IMT-6500	ADAPTIVE	FLIGHT DISPLAY				Component ATA:31
PN:822-2337-008	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:42837Y	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 61 03 000 801, AMM 31 61 03 400 801PROC. REF: AMM 31 61 03 000 801, AMM 31 61 03 400 801								
31-61-03-900-801-03	LH NOSE MOUNTING TRAY	IMT-6500	ADAPTIVE	FLIGHT DISPLAY				Component ATA:31
PN:822-2337-008	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:42TH0D	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 61 03 000 801, AMM 31 61 03 400 801PROC. REF: AMM 31 61 03 000 801, AMM 31 61 03 400 801								
31-61-03-900-801-04	RH NOSE MOUNTING TRAY	IMT-6500	ADAPTIVE	FLIGHT DISPLAY				Component ATA:31
PN:822-2337-008	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4282K0	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 61 03 000 801, AMM 31 61 03 400 801PROC. REF: AMM 31 61 03 000 801, AMM 31 61 03 400 801								
31-61-04-900-801-01	LH CCP-6000 CURSOR CONTROL PANEL							Component ATA:31
PN:822-2831-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:42C3GR	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 61 04 000 801, AMM 31 61 04 400 801PROC. REF: AMM 31 61 04 000 801, AMM 31 61 04 400 801								
31-61-04-900-801-02	RH CCP-6000 CURSOR CONTROL PANEL							Component ATA:31
PN:822-2831-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:44R577	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 61 04 000 801, AMM 31 61 04 400 801PROC. REF: AMM 31 61 04 000 801, AMM 31 61 04 400 801								
31-61-11-900-801-01	LH MKP-6000 MULTI-FUNCTION KEYBOARD PANEL							Component ATA:31
PN:822-2471-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:429MKP	HRS	0		TSN 0				
	AFL	0		TSN 0				

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ATA 31 - INDICATING/RECORDING SYSTEMS								
PROC. REF: AMM 31 61 11 000 801, AMM 31 61 11 400 801PROC. REF: AMM 31 61 11 000 801, AMM 31 61 11 400 801								
31-61-11-900-801-02	RH MKP-6000 MULTI-FUNCTION KEYBOARD PANEL							Component ATA:31
PN:822-2471-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:429MKT	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 61 11 000 801, AMM 31 61 11 400 801PROC. REF: AMM 31 61 11 000 801, AMM 31 61 11 400 801								
31-61-17-900-801-02	LH NOSE RSP-6200 REVERSION SWITCH PANEL							Component ATA:31
PN:822-2335-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:44R22Y	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 61 17 000 802, AMM 31 61 17 400 802PROC. REF: AMM 31 61 17 000 802, AMM 31 61 17 400 802								
ATA 32 - LANDING GEAR								
32-00-00-301	CLEANING OF THE LANDING GEAR - NOTE: REQUIRED WHEN OPERATING ON CONTAMINATED RUNWAYS							Service ATA:32
	MOS/MSC	18-Dec-14	A/R					OPTIONAL
	HRS	0						
	AFL	0						
PROC. REF: AMM 12 21 00 110 810PROC. REF: AMM 12 21 00 110 810								
32-10-00-201	RESTORATION LH MLG ASSEMBLY GEAR (MRB)							Service ATA:32
PN:GW318-1001-7	MOS	18-Feb-16	240 (+3m/-3m)	23-Dec-35 (M)	23-Mar-36	3979 d (+91)	RESTORE	
SN:S00002024	HRS							
WC#: 32.280	AFL							
PROC. REF: AMM 32 11 00 615 801PROC. REF: AMM 32 11 00 615 801								
32-10-00-201	RESTORATION RH MLG ASSEMBLY GEAR (MRB)							Service ATA:32
PN:GW318-1001-8	MOS	18-Feb-16	240 (+3m/-3m)	23-Dec-35 (M)	23-Mar-36	3979 d (+91)	RESTORE	
SN:S000020P8	HRS							
WC#: 32.285	AFL							
PROC. REF: AMM 32 11 00 615 801PROC. REF: AMM 32 11 00 615 801								

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ATA 32 - LANDING GEAR								
32-10-00-202	^S	DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) PINTLE PIN (MRB)						Service ATA:32
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 32.005	AFL							
							PKG:38	
PROC. REF: AMM 32 10 00 220 802PROC. REF: AMM 32 10 00 220 802							WO#: B-96999-251001-HEAVY CHK-2	
32-10-00-203	^S	DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) (ATTACHMENT PINS AND LUGS) (MRB)						Service ATA:32
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 32.010	AFL							
							PKG:38	
PROC. REF: AMM 32 10 00 220 803PROC. REF: AMM 32 10 00 220 803							WO#: B-96999-251001-HEAVY CHK-2	
32-10-00-204	^S	SPECIAL DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) SHOCK-STRUT ASSEMBLY (INTERNAL) (MRB)						Service ATA:32
	MOS	18-Feb-16	T:240 (+3m/-3m)					
	HRS							
WC#: 32.015	AFL							
							PKG:56	
PROC. REF: AMM 32 11 01 280 801PROC. REF: AMM 32 11 01 280 801								
32-10-00-206	^S	SPECIAL DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) PINTLE PINS (MRB)						Service ATA:32
	MOS	18-Feb-16	T:240 (+3m/-3m)					
	HRS							
WC#: 32.020	AFL							
							PKG:56	
PROC. REF: AMM 32 10 00 280 802PROC. REF: AMM 32 10 00 280 802								
32-10-00-207	^S	SPECIAL DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) (ATTACHMENT PINS AND LUGS) (MRB)						Service ATA:32
	MOS	18-Feb-16	T:240 (+3m/-3m)					
	HRS							
WC#: 32.025	AFL							
							PKG:56	
PROC. REF: AMM 32 10 00 280 803PROC. REF: AMM 32 10 00 280 803								

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ATA 32 - LANDING GEAR								
32-10-00-208	^S	DETAILED INSPECTION OF THE TRAILING ARM/AXLE ASSEMBLY (MRB)						Service ATA:32
		MOS	18-Feb-16	T:120 (+3m/-3m)				
		HRS						
WC#: 32.030		AFL						
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 32 10 00 220 805PROC. REF: AMM 32 10 00 220 805								
32-10-00-209	^S	SPECIAL DETAILED INSPECTION OF THE TRAILING ARM/AXLE ASSEMBLY (MRB)						Service ATA:32
		MOS	18-Feb-16	T:240 (+3m/-3m)				
		HRS						
WC#: 32.035		AFL						
							PKG:56	
PROC. REF: AMM 32 10 00 280 804PROC. REF: AMM 32 10 00 280 804								
32-10-00-210	^S	DETAILED INSPECTION OF THE SHOCK STRUT ASSEMBLY (INTERNAL) (MRB)						Service ATA:32
		MOS	18-Feb-16	T:120 (+3m/-3m)				
		HRS						
WC#: 32.040		AFL						
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 32 11 01 220 804PROC. REF: AMM 32 11 01 220 804								
32-10-00-211	^S	DETAILED INSPECTION OF THE SIDE BRACE ACTUATOR (INTERNAL) (MRB)						Service ATA:32
		MOS	18-Feb-16	T:120 (+3m/-3m)				
		HRS						
WC#: 32.045		AFL						
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 32 11 17 220 801PROC. REF: AMM 32 11 17 220 801								
32-10-00-212	^S	SPECIAL DETAILED INSPECTION OF THE SIDE BRACE ACTUATOR (INTERNAL) (MRB)						Service ATA:32
		MOS	18-Feb-16	T:240 (+3m/-3m)				
		HRS						
WC#: 32.050		AFL						
							PKG:56	
PROC. REF: AMM 32 11 17 280 801PROC. REF: AMM 32 11 17 280 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-10-00-213 ^S	DETAILED INSPECTION OF THE RETRACTION ACTUATOR (INTERNAL) (MRB)							Service ATA:32
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 32.055	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 32 32 01 220 801PROC. REF: AMM 32 32 01 220 801								
32-10-00-214 ^S	SPECIAL DETAILED INSPECTION OF THE RETRACTION ACTUATOR (INTERNAL) (MRB)							Service ATA:32
	MOS	18-Feb-16	T:240 (+3m/-3m)					
	HRS							
WC#: 32.060	AFL							
							PKG:56	
PROC. REF: AMM 32 32 01 280 801PROC. REF: AMM 32 32 01 280 801								
32-11-00-201	LUBRICATION OF THE MAIN LANDING GEAR (MLG) AND COMPONENTS (MRB)							Service ATA:32
	MOS	25-Apr-24	15 (+3m/-3m)		25-Jul-25	25-Oct-25	176 d (+92)	MRIP
	HRS	2152:26	250 (+10%/-10%)		2402:26	2427:26	169:30 (+25)	
WC#: 32.065	AFL	742						
PROC. REF: AMM 12 22 00 640 802PROC. REF: AMM 12 22 00 640 802								
32-11-00-900-801-01	LH MLG PINTLE PIN							Component ATA:32
PN:21112-101	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14EXC2360	HRS	0		TSN 0				
WC#: 32.270	AFL	0		TSN 0				
PROC. REF: AMM 32 11 29 961 802PROC. REF: AMM 32 11 29 961 802								
32-11-00-900-801-02	RH MLG PINTLE PIN							Component ATA:32
PN:21112-102	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14EXC2366	HRS	0		TSN 0				
WC#: 32.270	AFL	0		TSN 0				
PROC. REF: AMM 32 11 29 961 802PROC. REF: AMM 32 11 29 961 802								
32-11-00-900-801-03	LH MLG CROSS PINTLE PIN							Component ATA:32
PN:21116-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14EXC1535	HRS	0		TSN 0				
WC#: 32.275	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
PROC. REF: AMM 32 11 29 961 803PROC. REF: AMM 32 11 29 961 803								
32-11-00-900-801-04	RH MLG CROSS PINTLE PIN						Component	ATA:32
PN:21116-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14EXC1534	HRS	0		TSN 0				
WC#: 32.275	AFL	0		TSN 0				
PROC. REF: AMM 32 11 29 961 803PROC. REF: AMM 32 11 29 961 803								
32-11-00-900-801-05	LH MLG ASSEMBLY GEAR						Component	ATA:32
PN:GW318-1001-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00002024	HRS	0		TSN 0				
WC#: 32.280	AFL	0		TSN 0				
PROC. REF: CMM 32-10-11, AMM 32 11 00 000 801, AMM 32 11 00 400 801PROC. REF: CMM 32-10-11, AMM 32 11 00 000 801, AMM 32 11 00 400 801								
32-11-00-900-801-06	RH MLG ASSEMBLY GEAR						Component	ATA:32
PN:GW318-1001-8	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S000020P8	HRS	0		TSN 0				
WC#: 32.285	AFL	0		TSN 0				
PROC. REF: CMM 32-10-11, AMM 32 11 00 000 801, AMM 32 11 00 400 801PROC. REF: CMM 32-10-11, AMM 32 11 00 000 801, AMM 32 11 00 400 801								
32-11-01-101	DISCARD LH MLG CONNECTING SHOCK STRUT/TRAILING ARM PIN - (PN 21115) (AWL*)						Service	ATA:32
PN:21194-1	MOS/MSC	18-Dec-14	N/A					
SN:14EXC1656	HRS	0						
	AFL	0						
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-11-01-101	DISCARD RH MLG CONNECTING SHOCK STRUT/TRAILING ARM PIN - (PN 21115) (AWL*)						Service	ATA:32
PN:21194-1	MOS/MSC	18-Dec-14	N/A					
SN:14EXC1655	HRS	0						
	AFL	0						
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-11-01-102	DISCARD THE LH MAIN LANDING GEAR (MLG) CONNECTING SHOCK STRUT/MAIN FITTING PIN, PART NO. 21260 AND 21274-1 (AWL*)						Service	ATA:32
PN:21274-1	MOS	18-Dec-14					LIFE LIMIT	
SN:13CPS1458	HRS	0						
	AFL	0	15000		15000		14213	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
PROC. REF: AMM 32 11 01 961 802PROC. REF: AMM 32 11 01 961 802								
32-11-01-102	DISCARD THE RH MAIN LANDING GEAR (MLG) CONNECTING SHOCK STRUT/MAIN FITTING PIN, PART NO. 21260 AND 21274-1 (AWL*)							Service ATA:32
PN:21274-1	MOS	18-Dec-14						LIFE LIMIT
SN:13CPS1469	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 01 961 802PROC. REF: AMM 32 11 01 961 802								
32-11-01-103	DISCARD THE LH MAIN LANDING GEAR (MLG) SHOCK STRUT CYLINDER, PART NO. 21206 AND 21209 (AWL*)							Service ATA:32
PN:21209-5	MOS	18-Dec-14						LIFE LIMIT
SN:13GGC00764	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 01 961 803PROC. REF: AMM 32 11 01 961 803								
32-11-01-103	DISCARD THE RH MAIN LANDING GEAR (MLG) SHOCK STRUT CYLINDER, PART NO. 21206 AND 21209 (AWL*)							Service ATA:32
PN:21209-5	MOS	18-Dec-14						LIFE LIMIT
SN:13GGC00767	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 01 961 803PROC. REF: AMM 32 11 01 961 803								
32-11-01-104	DISCARD THE LH MAIN LANDING GEAR (MLG) SHOCK STRUT PISTON, PART NO. 21216 AND 21218 (AWL*)							Service ATA:32
PN:21218-5	MOS	18-Dec-14						LIFE LIMIT
SN:13GGC00791	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 01 961 804PROC. REF: AMM 32 11 01 961 804								
32-11-01-104	DISCARD THE RH MAIN LANDING GEAR (MLG) SHOCK STRUT PISTON, PART NO. 21216 AND 21218 (AWL*)							Service ATA:32
PN:21218-5	MOS	18-Dec-14						LIFE LIMIT
SN:14GGC00811	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 01 961 804PROC. REF: AMM 32 11 01 961 804								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-11-01-105	DISCARD LH MLG CONNECTING SHOCK STRUT/TRAILING ARM PIN - (PN 21194-1) (AWL*)							Service ATA:32
PN:21194-1	MOS	18-Dec-14						LIFE LIMIT
SN:14EXC1656	HRS	0						
	AFL	0	10999		10999		10212	
PROC. REF: AMM 32 11 01 961 801PROC. REF: AMM 32 11 01 961 801								
32-11-01-105	DISCARD RH MLG CONNECTING SHOCK STRUT/TRAILING ARM PIN - (PN 21194-1) (AWL*)							Service ATA:32
PN:21194-1	MOS	18-Dec-14						LIFE LIMIT
SN:14EXC1655	HRS	0						
	AFL	0	10999		10999		10212	
PROC. REF: AMM 32 11 01 961 801PROC. REF: AMM 32 11 01 961 801								
32-11-01-201	DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) SHOCK STRUT EXTENSION (MRB)							Service ATA:32
	MOS	13-Jun-23	45 (+3m/-3m)		13-Mar-27	13-Jun-27	772 d (+92)	MRIP
	HRS	1854:53	750 (+50/-50)		2604:53	2654:53	371:57 (+50)	
WC#: 32.070	AFL	659						
PROC. REF: AMM 32 11 01 220 801PROC. REF: AMM 32 11 01 220 801								PKG:3
32-11-01-900-801-01	LH MLG SHOCK STRUT							Component ATA:32
PN:21200-113	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00001W0V	HRS	0		TSN 0				
WC#: 32.290	AFL	0		TSN 0				
PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801								
32-11-01-900-801-02	RH MLG SHOCK STRUT							Component ATA:32
PN:21200-113	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00001W0T	HRS	0		TSN 0				
WC#: 32.290	AFL	0		TSN 0				
PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801								
32-11-01-900-802-01	LH MLG CONNECTING SHOCK STRUT/TRAILING ARM PIN							Component ATA:32
PN:21194-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14EXC1656	HRS	0		TSN 0				
WC#: 32.300	AFL	0		TSN 0				
PROC. REF: AMM 32 11 01 961 801PROC. REF: AMM 32 11 01 961 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-11-01-900-802-02		RH MLG CONNECTING SHOCK STRUT/TRAILING ARM PIN					Component	ATA:32
PN:21194-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14EXC1655	HRS	0		TSN 0				
WC#: 32.300	AFL	0		TSN 0				
PROC. REF: AMM 32 11 01 961 801PROC. REF: AMM 32 11 01 961 801								
32-11-01-900-803-01		LH CONNECTING SHOCK STRUT/MAIN FITTING PIN					Component	ATA:32
PN:21274-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13CPS1458	HRS	0		TSN 0				
WC#: 32.305	AFL	0		TSN 0				
PROC. REF: AMM 32 11 01 961 802PROC. REF: AMM 32 11 01 961 802								
32-11-01-900-803-02		RH CONNECTING SHOCK STRUT/MAIN FITTING PIN					Component	ATA:32
PN:21274-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13CPS1469	HRS	0		TSN 0				
WC#: 32.305	AFL	0		TSN 0				
PROC. REF: AMM 32 11 01 961 802PROC. REF: AMM 32 11 01 961 802								
32-11-01-900-804-01		LH MAIN LANDING GEAR (MLG) SHOCK STRUT CYLINDER					Component	ATA:32
PN:21209-5	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13GGC00764	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801								
32-11-01-900-804-02		RH MAIN LANDING GEAR (MLG) SHOCK STRUT CYLINDER					Component	ATA:32
PN:21209-5	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13GGC00767	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801								
32-11-01-900-805-01		LH MAIN LANDING GEAR (MLG) SHOCK STRUT PISTON					Component	ATA:32
PN:21218-5	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13GGC00791	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-11-01-900-805-02	RH MAIN LANDING GEAR (MLG) SHOCK STRUT PISTON							Component ATA:32
PN:21218-5	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14GGC00811	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801PROC. REF: AMM 32 11 01 000 801, AMM 32 11 01 400 801								
32-11-01-900-807-01	LH MAIN LANDING GEAR (MLG) SHOCK STRUT PISTON ASSY							Component ATA:32
PN:PN	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-11-01-900-807-02	RH MAIN LANDING GEAR (MLG) SHOCK STRUT PISTON ASSY							Component ATA:32
PN:PN	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-11-01-900-808-01	LH MAIN LANDING GEAR (MLG) SHOCK STRUT CYLINDER ASSY							Component ATA:32
PN:PN	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-11-01-900-808-02	RH MAIN LANDING GEAR (MLG) SHOCK STRUT CYLINDER ASSY							Component ATA:32
PN:PN	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-11-09-101	DISCARD LEFT HAND MLG TRAILING ARM ASSEMBLY - (PN 21410) (AWL*)							Service ATA:32
PN:21410-107	MOS	18-Dec-14						LIFE LIMIT
SN:13WHM0018	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 09 961 801PROC. REF: AMM 32 11 09 961 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-11-09-101	DISCARD RIGHT HAND MLG TRAILING ARM ASSEMBLY - (PN 21410) (AWL*)							Service ATA:32
PN:21410-107	MOS	18-Dec-14						LIFE LIMIT
SN:13WHM0023	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 09 961 801PROC. REF: AMM 32 11 09 961 801								
32-11-09-102	DISCARD LH MLG PIVOT PIN - (PN 21114) (AWL*)							Service ATA:32
PN:21114-1	MOS	18-Dec-14						LIFE LIMIT
SN:14EXC2351	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 09 961 802PROC. REF: AMM 32 11 09 961 802								
32-11-09-102	DISCARD RH MLG PIVOT PIN - (PN 21114) (AWL*)							Service ATA:32
PN:21114-1	MOS	18-Dec-14						LIFE LIMIT
SN:14EXC2353	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 09 961 802PROC. REF: AMM 32 11 09 961 802								
32-11-09-900-801-01	LEFT HAND MLG TRAILING ARM ASSEMBLY							Component ATA:32
PN:21410-107	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13WHM0018	HRS	0		TSN 0				
WC#: 32.310	AFL	0		TSN 0				
PROC. REF: AMM 32 11 09 000 801, AMM 32 11 09 400 801PROC. REF: AMM 32 11 09 000 801, AMM 32 11 09 400 801								
32-11-09-900-801-02	RIGHT HAND MLG TRAILING ARM ASSEMBLY							Component ATA:32
PN:21410-107	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13WHM0023	HRS	0		TSN 0				
WC#: 32.310	AFL	0		TSN 0				
PROC. REF: AMM 32 11 09 000 801, AMM 32 11 09 400 801PROC. REF: AMM 32 11 09 000 801, AMM 32 11 09 400 801								
32-11-09-900-801-03	LH MLG PIVOT PIN							Component ATA:32
PN:21114-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14EXC2351	HRS	0		TSN 0				
WC#: 32.315	AFL	0		TSN 0				
PROC. REF: AMM 32 11 09 961 802PROC. REF: AMM 32 11 09 961 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-11-09-900-801-04	RH MLG PIVOT PIN							Component ATA:32
PN:21114-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14EXC2353	HRS	0		TSN 0				
WC#: 32.315	AFL	0		TSN 0				
PROC. REF: AMM 32 11 09 961 802PROC. REF: AMM 32 11 09 961 802								
32-11-17-101	DISCARD LH MLG SIDE STAY (LOWER) PIN - (PN 21113) (AWL*)							Service ATA:32
PN:21113-1	MOS	18-Dec-14						LIFE LIMIT
SN:13EXC2357	HRS	0						
	AFL	0	11168		11168		10381	
PROC. REF: AMM 32 11 17 961 801PROC. REF: AMM 32 11 17 961 801								
32-11-17-101	DISCARD RH MLG SIDE STAY (LOWER) PIN - (PN 21113) (AWL*)							Service ATA:32
PN:21113-1	MOS	18-Dec-14						LIFE LIMIT
SN:13EXC2358	HRS	0						
	AFL	0	11168		11168		10381	
PROC. REF: AMM 32 11 17 961 801PROC. REF: AMM 32 11 17 961 801								
32-11-17-102	DISCARD LH MAIN LANDING GEAR (MLG) SIDE BRACE ROD END - (PN 21510) (AWL*)							Service ATA:32
PN:21510-3	MOS	18-Dec-14						LIFE LIMIT
SN:14-29	HRS	0						
	AFL	0	8683		8683		7896	
PROC. REF: AMM 32 11 17 961 802PROC. REF: AMM 32 11 17 961 802								
32-11-17-102	DISCARD RH MAIN LANDING GEAR (MLG) SIDE BRACE ROD END - (PN 21510) (AWL*)							Service ATA:32
PN:21510-3	MOS	18-Dec-14						LIFE LIMIT
SN:14-14	HRS	0						
	AFL	0	8683		8683		7896	
PROC. REF: AMM 32 11 17 961 802PROC. REF: AMM 32 11 17 961 802								
32-11-17-103	DISCARD LH MAIN LANDING GEAR (MLG) SIDE BRACE PISTON - (PN 21512) (AWL*)							Service ATA:32
PN:21512-2	MOS	18-Dec-14						LIFE LIMIT
SN:1479	HRS	0						
	AFL	0	8683		8683		7896	
PROC. REF: AMM 32 11 17 961 803PROC. REF: AMM 32 11 17 961 803								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-11-17-103	DISCARD RH MAIN LANDING GEAR (MLG) SIDE BRACE PISTON - (PN 21512) (AWL*)							Service ATA:32
PN:21512-2	MOS	18-Dec-14						LIFE LIMIT
SN:1466	HRS	0						
	AFL	0	8683		8683		7896	
PROC. REF: AMM 32 11 17 961 803PROC. REF: AMM 32 11 17 961 803								
32-11-17-104	DISCARD LH MAIN LANDING GEAR (MLG) SIDE BRACE CYLINDER - (PN 21521) (AWL*)							Service ATA:32
PN:21521-1	MOS	18-Dec-14						LIFE LIMIT
SN:DAY1853	HRS	0						
	AFL	0	8683		8683		7896	
PROC. REF: AMM 32 11 17 961 804PROC. REF: AMM 32 11 17 961 804								
32-11-17-104	DISCARD RH MAIN LANDING GEAR (MLG) SIDE BRACE CYLINDER - (PN 21521) (AWL*)							Service ATA:32
PN:21521-1	MOS	18-Dec-14						LIFE LIMIT
SN:DAY1841	HRS	0						
	AFL	0	8683		8683		7896	
PROC. REF: AMM 32 11 17 961 804PROC. REF: AMM 32 11 17 961 804								
32-11-17-106	DISCARD THE LEFT MAIN LANDING GEAR (MLG) SIDE-STAY UPPER-PIN, PART NO. GM227-1725 (AWL*)							Service ATA:32
PN:GM227-1725-21	MOS	18-Dec-14		TAC 0				LIFE LIMIT
SN:STR0259	HRS	0		TAC 0				
	AFL	0	25000	TAC 0	25000		24213	
PROC. REF: AMM 32 11 17 961 805PROC. REF: AMM 32 11 17 961 805								
32-11-17-106	DISCARD THE RIGHT MAIN LANDING GEAR (MLG) SIDE-STAY UPPER-PIN, PART NO. GM227-1725 (AWL*)							Service ATA:32
PN:GM227-1725-21	MOS	18-Dec-14		TAC 0				LIFE LIMIT
SN:STR0260	HRS	0		TAC 0				
	AFL	0	25000	TAC 0	25000		24213	
PROC. REF: AMM 32 11 17 961 805PROC. REF: AMM 32 11 17 961 805								
32-11-17-900-801-01	LH MLG SIDE BRACE ACTUATOR							Component ATA:32
PN:GW312-2001-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01417	HRS	0		TSN 0				
WC#: 32.330	AFL	0		TSN 0				
PROC. REF: CMM 32-30-23, AMM 32 11 17 000 801, AMM 32 11 17 400 801PROC. REF: CMM 32-30-23, AMM 32 11 17 000 801, AMM 32 11 17 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-11-17-900-801-02	RH MLG SIDE BRACE ACTUATOR							Component ATA:32
PN:GW312-2001-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01412	HRS	0		TSN 0				
WC#: 32.330	AFL	0		TSN 0				
PROC. REF: CMM 32-30-23, AMM 32 11 17 000 801, AMM 32 11 17 400 801PROC. REF: CMM 32-30-23, AMM 32 11 17 000 801, AMM 32 11 17 400 801								
32-11-17-900-801-03	LH MAIN LANDING GEAR (MLG) SIDE BRACE ROD END							Component ATA:32
PN:21510-3	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14-29	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801								
32-11-17-900-801-04	RH MAIN LANDING GEAR (MLG) SIDE BRACE ROD END							Component ATA:32
PN:21510-3	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14-14	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801								
32-11-17-900-801-05	LH MAIN LANDING GEAR (MLG) SIDE BRACE PISTON							Component ATA:32
PN:21512-2	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:1479	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801								
32-11-17-900-801-06	RH MAIN LANDING GEAR (MLG) SIDE BRACE PISTON							Component ATA:32
PN:21512-2	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:1466	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801								
32-11-17-900-801-07	LH MAIN LANDING GEAR (MLG) SIDE BRACE CYLINDER							Component ATA:32
PN:21521-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:DAY1853	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-11-17-900-801-08	RH MAIN LANDING GEAR (MLG) SIDE BRACE CYLINDER							Component ATA:32
PN:21521-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:DAY1841	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801PROC. REF: AMM 32 11 17 000 801, AMM 32 11 17 400 801								
32-11-17-900-801-09	LH MLG SIDE-STAY UPPER PIN ASSY							Component ATA:32
PN:GM227-1725-21	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:STR0259	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-11-17-900-801-10	RH MLG SIDE-STAY UPPER PIN ASSY							Component ATA:32
PN:GM227-1725-21	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:STR0260	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
32-11-17-900-801-11	FS 740, WL 55, LBL 80 LH MLG & HARNESS ASSY							Component ATA:32
PN:GW312-1100-15	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00002024	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-11-17-900-801-12	RH MLG & HARNESS ASSY							Component ATA:32
PN:GW312-1100-16	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S000020P8	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-11-29-101	DISCARD LEFT HAND MLG MAIN FITTING - (PN 21310) (AWL*)							Service ATA:32
PN:21310-105	MOS	18-Dec-14						LIFE LIMIT
SN:13WHM01119	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 29 961 801PROC. REF: AMM 32 11 29 961 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-11-29-101	DISCARD RIGHT HAND MLG MAIN FITTING - (PN 21310) (AWL*)							Service ATA:32
PN:21310-106	MOS	18-Dec-14						LIFE LIMIT
SN:14WHM01160	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 29 961 801PROC. REF: AMM 32 11 29 961 801								
32-11-29-102	DISCARD LH MLG PINTLE PIN - (PN 21112) (AWL*)							Service ATA:32
PN:21112-101	MOS	18-Dec-14						LIFE LIMIT
SN:14EXC2360	HRS	0						
	AFL	0	11271		11271		10484	
PROC. REF: AMM 32 11 29 961 802PROC. REF: AMM 32 11 29 961 802								
32-11-29-102	DISCARD RH MLG PINTLE PIN - (PN 21112) (AWL*)							Service ATA:32
PN:21112-102	MOS	18-Dec-14						LIFE LIMIT
SN:14EXC2366	HRS	0						
	AFL	0	11271		11271		10484	
PROC. REF: AMM 32 11 29 961 802PROC. REF: AMM 32 11 29 961 802								
32-11-29-103	DISCARD LH MLG CROSS PINTLE PIN - (PN 21116-1) (AWL*)							Service ATA:32
PN:21116-1	MOS	18-Dec-14						LIFE LIMIT
SN:14EXC1535	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 29 961 803PROC. REF: AMM 32 11 29 961 803								
32-11-29-103	DISCARD RH MLG CROSS PINTLE PIN - (PN 21116-1) (AWL*)							Service ATA:32
PN:21116-1	MOS	18-Dec-14						LIFE LIMIT
SN:14EXC1534	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 11 29 961 803PROC. REF: AMM 32 11 29 961 803								
32-12-00-201	LUBRICATION OF THE MAIN LANDING GEAR (MLG) DOORS (MRB)							Service ATA:32
	MOS	25-Apr-24	15 (+3m/-3m)		25-Jul-25	25-Oct-25	176 d (+92)	MRIP
	HRS	2152:26	250 (+10%/-10%)		2402:26	2427:26	169:30 (+25)	
WC#: 32.075	AFL	742						
PROC. REF: AMM 12 22 00 640 819PROC. REF: AMM 12 22 00 640 819								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-12-00-202 ^S	LUBRICATION OF THE MAIN LANDING GEAR (MLG) DOOR ACTUATOR (MRB)							Service ATA:32
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 32.080	AFL	659						
							PKG:32	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 12 22 00 640 834PROC. REF: AMM 12 22 00 640 834								
32-12-01-900-801-01	LH OUTBOARD MLG DOOR							Component ATA:32
PN:GM329-1011-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0689	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 12 01 000 801, AMM 32 12 01 400 801PROC. REF: AMM 32 12 01 000 801, AMM 32 12 01 400 801								
32-12-01-900-801-02	RH OUTBOARD MLG DOOR							Component ATA:32
PN:GM329-1011-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0686	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 12 01 000 801, AMM 32 12 01 400 801PROC. REF: AMM 32 12 01 000 801, AMM 32 12 01 400 801								
32-12-05-900-801-01	LH INBOARD MLG DOOR							Component ATA:32
PN:GS328-0001-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:11352	HRS	0		TSN 0				
WC#: 32.335	AFL	0		TSN 0				
PROC. REF: AMM 32 12 05 000 801, AMM 32 12 05 400 801PROC. REF: AMM 32 12 05 000 801, AMM 32 12 05 400 801								
32-12-05-900-801-02	RH INBOARD MLG DOOR							Component ATA:32
PN:GS328-0001-4	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:11352	HRS	0		TSN 0				
WC#: 32.335	AFL	0		TSN 0				
PROC. REF: AMM 32 12 05 000 801, AMM 32 12 05 400 801PROC. REF: AMM 32 12 05 000 801, AMM 32 12 05 400 801								
32-12-09-900-801-01	LEFT HAND MLG MAIN FITTING							Component ATA:32
PN:21310-105	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13WHM01119	HRS	0		TSN 0				
WC#: 32.340	AFL	0		TSN 0				
PROC. REF: AMM 32 11 29 961 801PROC. REF: AMM 32 11 29 961 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-12-09-900-801-02	RIGHT HAND MLG MAIN FITTING							Component ATA:32
PN:21310-106	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14WHM01160	HRS	0		TSN 0				
WC#: 32.340	AFL	0		TSN 0				
PROC. REF: AMM 32 11 29 961 801PROC. REF: AMM 32 11 29 961 801								
32-20-00-201	RESTORATION NLG ASSY GEAR (32-20-00-201) (MRB)							Service ATA:32
PN:GW318-2000-1	MOS	18-Feb-16	240 (+3m/-3m)		23-Dec-35 (M)	23-Mar-36	3979 d (+91)	RESTORE
SN:S00001PPZ	HRS							
WC#: 32.355	AFL							
PROC. REF: AMM 32 21 00 615 801PROC. REF: AMM 32 21 00 615 801								
32-20-00-204 ^S	DETAILED INSPECTION OF THE NOSE LANDING GEAR (NLG) PINTLE PINS (MRB)							Service ATA:32
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 32.085	AFL							
PROC. REF: AMM 32 21 00 220 801PROC. REF: AMM 32 21 00 220 801								
32-20-00-205 ^S	SPECIAL DETAILED INSPECTION OF THE NOSE LANDING GEAR (NLG) PINTLE PINS (MRB)							Service ATA:32
	MOS	18-Feb-16	T:240 (+3m/-3m)					
	HRS							
WC#: 32.090	AFL							
PROC. REF: AMM 32 21 00 280 801PROC. REF: AMM 32 21 00 280 801								
32-20-00-206 ^S	DETAILED INSPECTION OF THE NOSE LANDING GEAR (NLG) (ATTACHMENT PINS AND LUGS) (MRB)							Service ATA:32
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 32.095	AFL							
PROC. REF: AMM 32 21 00 220 802PROC. REF: AMM 32 21 00 220 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-20-00-207 ^S	SPECIAL DETAILED INSPECTION OF THE NOSE LANDING GEAR (NLG) (ATTACHMENT PINS AND LUGS) (MRB)							Service ATA:32
	MOS	18-Feb-16	T:240 (+3m/-3m)					
	HRS							
WC#: 32.100	AFL							
PROC. REF: AMM 32 21 00 280 802PROC. REF: AMM 32 21 00 280 802							PKG:56	
32-20-00-208 ^S	DETAILED INSPECTION OF THE SLIDING TUBE (INTERNAL), STEERING AND AXLE ASSEMBLY (MRB)							Service ATA:32
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 32.105	AFL							
PROC. REF: AMM 32 21 00 220 803PROC. REF: AMM 32 21 00 220 803							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
32-20-00-209 ^S	SPECIAL DETAILED INSPECTION OF THE SLIDING TUBE (INTERNAL), STEERING AND AXLE ASSEMBLY (MRB)							Service ATA:32
	MOS	18-Feb-16	T:240 (+3m/-3m)					
	HRS							
WC#: 32.110	AFL							
PROC. REF: AMM 32 21 00 280 803PROC. REF: AMM 32 21 00 280 803							PKG:56	
32-20-00-210 ^S	DETAILED INSPECTION OF THE NOSE LANDING GEAR RETRACTION ACTUATOR (INTERNAL) (MRB)							Service ATA:32
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 32.115	AFL							
PROC. REF: AMM 32 33 01 220 801PROC. REF: AMM 32 33 01 220 801							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
32-20-00-211 ^S	SPECIAL DETAILED INSPECTION OF THE NOSE LANDING GEAR RETRACTION ACTUATOR (INTERNAL) (MRB)							Service ATA:32
	MOS	18-Feb-16	T:240 (+3m/-3m)					
	HRS							
WC#: 32.120	AFL							
PROC. REF: AMM 32 33 01 280 801PROC. REF: AMM 32 33 01 280 801							PKG:56	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-21-00-201	LUBRICATION OF THE NOSE LANDING GEAR (NLG) AND COMPONENTS (MRB)							Service ATA:32
	MOS	25-Apr-24	15 (+3m/-3m)		25-Jul-25	25-Oct-25	176 d (+92)	MRIP
	HRS	2152:26	250 (+10%/-10%)		2402:26	2427:26	169:30 (+25)	
WC#: 32.125	AFL	742						
PROC. REF: AMM 12 22 00 640 801PROC. REF: AMM 12 22 00 640 801								
32-21-00-900-801-01	NOSE LANDING GEAR AXLE							Component ATA:32
PN:1286-0204	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:L2166	HRS	0		TSN 0				
WC#: 32.345	AFL	0		TSN 0				
PROC. REF: AMM 32 21 17 961 801PROC. REF: AMM 32 21 17 961 801								
32-21-01-101	DISCARD NOSE LANDING GEAR AXLE - (PN 1286-0201 / -0203 / -0204) (AWL*)							Service ATA:32
PN:1286-0204	MOS	18-Dec-14						LIFE LIMIT
SN:L2166	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 21 17 961 801PROC. REF: AMM 32 21 17 961 801								
32-21-01-102	DISCARD NOSE LANDING GEAR (NLG) SHOCK STRUT (SLIDING TUBE) PISTON - (PN 1286-0001 & 1286-0077) (AWL*)							Service ATA:32
PN:1286-0077	MOS	18-Dec-14						LIFE LIMIT
SN:L0646	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 21 01 961 803PROC. REF: AMM 32 21 01 961 803								
32-21-01-103	DISCARD NOSE LANDING GEAR MAIN FITTING - (PN 1286-0101 / -0109) (AWL*)							Service ATA:32
PN:1286-0109	MOS	18-Dec-14						LIFE LIMIT
SN:L0779	HRS	0						
	AFL	0	11295		11295		10508	
PROC. REF: AMM 32 21 01 961 802PROC. REF: AMM 32 21 01 961 802								
32-21-01-107	DISCARD THE NOSE LANDING GEAR (NLG) SHOCK STRUT RETRACTION ACTUATOR BOLT, PART NO. 1285-0007/-0041 (AWL*)							Service ATA:32
PN:PN	MOS	18-Dec-14		TAC 0				LIFE LIMIT
SN:UNKNOWN	HRS	0		TAC 0				
	AFL	0	15000	TAC 0	15000		14213	
PROC. REF: AMM 32 33 01 961 802PROC. REF: AMM 32 33 01 961 802								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-21-01-108	DISCARD THE NOSE LANDING GEAR (NLG) SHOCK STRUT LH STEERING ACTUATOR BOLT, PART NO. 1285-0010 (AWL*)							Service ATA:32
	MOS	18-Dec-14						LIFE LIMIT
	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 51 21 961 801PROC. REF: AMM 32 51 21 961 801								
32-21-01-108	DISCARD THE NOSE LANDING GEAR (NLG) SHOCK STRUT RH STEERING ACTUATOR BOLT, PART NO. 1285-0010 (AWL*)							Service ATA:32
	MOS	18-Dec-14						LIFE LIMIT
	HRS	0						
	AFL	0	15000		15000		14213	
PROC. REF: AMM 32 51 21 961 801PROC. REF: AMM 32 51 21 961 801								
32-21-01-201	DETAILED INSPECTION OF THE NOSE LANDING GEAR (NLG) SHOCK STRUT EXTENSION (MRB)							Service ATA:32
	MOS	13-Jun-23	45 (+3m/-3m)		13-Mar-27	13-Jun-27	772 d (+92)	MRIP
	HRS	1854:53	750 (+50/-50)		2604:53	2654:53	371:57 (+50)	
WC#: 32.130	AFL	659						
PROC. REF: AMM 32 21 01 220 801PROC. REF: AMM 32 21 01 220 801								
PKG:3								
32-21-01-900-801-01	NLG ASSY GEAR							Component ATA:32
PN:GW318-2000-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00001PPZ	HRS	0		TSN 0				
WC#: 32.355	AFL	0		TSN 0				
PROC. REF: AMM 32 21 00 000 801, AMM 32 21 00 400 801PROC. REF: AMM 32 21 00 000 801, AMM 32 21 00 400 801								
32-21-01-900-801-02	ABSORBER SHOCK ASSEMBLY							Component ATA:32
PN:1286A0000-03	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:00899	HRS	0		TSN 0				
WC#: 32.360	AFL	0		TSN 0				
PROC. REF: AMM 32 21 01 000 801, AMM 32 21 01 400 801PROC. REF: AMM 32 21 01 000 801, AMM 32 21 01 400 801								
32-21-05-101	DISCARD NLG UPPER DRAG BRACE - (PN 22511) (AWL*)							Service ATA:32
PN:22511-101	MOS	18-Dec-14						LIFE LIMIT
SN:13ALT210379	HRS	0						
	AFL	0	12540		12540		11753	
PROC. REF: AMM 32 21 05 961 805PROC. REF: AMM 32 21 05 961 805								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-21-05-102	DISCARD THE NOSE LANDING GEAR (NLG) LOWER DRAG BRACE, PART NO. 22516 (AWL*)							Service ATA:32
PN:22516-103	MOS	18-Dec-14						LIFE LIMIT
SN:13ALT220390	HRS	0						
	AFL	0	11520		11520		10733	
PROC. REF: AMM 32 21 05 961 802PROC. REF: AMM 32 21 05 961 802								
32-21-05-105	DISCARD NLG APEX DRAG BRACE PIN (AWL*)							Service ATA:32
PN:22530-1	MOS	18-Dec-14						LIFE LIMIT
SN:14EXC0726	HRS	0						
	AFL	0	11190		11190		10403	
PROC. REF: AMM 32 21 05 961 803PROC. REF: AMM 32 21 05 961 803								
32-21-05-106	DISCARD THE LH NOSE LANDING GEAR (NLG) DRAG BRACETRUNNION PIN, PART NO. 22534 (AWL*)							Service ATA:32
PN:22534-1	MOS	18-Dec-14						LIFE LIMIT
SN:13CPS1607	HRS	0						
	AFL	0	11220		11220		10433	
PROC. REF: AMM 32 21 05 961 804PROC. REF: AMM 32 21 05 961 804								
32-21-05-106	DISCARD THE RH NOSE LANDING GEAR (NLG) DRAG BRACE TRUNNION PIN, PART NO. 22534 (AWL*)							Service ATA:32
PN:22534-1	MOS	18-Dec-14						LIFE LIMIT
SN:13CPS1608	HRS	0						
	AFL	0	11220		11220		10433	
PROC. REF: AMM 32 21 05 961 804PROC. REF: AMM 32 21 05 961 804								
32-21-05-107	DISCARD THE NOSE LANDING GEAR (NLG) DRAG BRACE FORWARD STABILIZER LINK, PART NO. 22580 (AWL*)							Service ATA:32
PN:PN	MOS	18-Dec-14		TAC 0				LIFE LIMIT
SN:UNKNOWN	HRS	0		TAC 0				
	AFL	0	11565	TAC 0	11565		10778	
PROC. REF: AMM 32 21 05 961 806PROC. REF: AMM 32 21 05 961 806								
32-21-05-108	DISCARD THE NOSE LANDING GEAR (NLG) DRAG BRACE AFT STABILIZER LINK, PART NO. 22585 (AWL*)							Service ATA:32
PN:PN	MOS	18-Dec-14		TAC 0				LIFE LIMIT
SN:UNKNOWN	HRS	0		TAC 0				
	AFL	0	11505	TAC 0	11505		10718	
PROC. REF: AMM 32 21 05 961 807PROC. REF: AMM 32 21 05 961 807								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-21-05-900-801-01		NLG DOWNLOCK ACTUATOR					Component	ATA:32
PN:22570-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00001JWW	HRS	0		TSN 0				
WC#: 32.365	AFL	0		TSN 0				
PROC. REF: AMM 32 21 05 000 801, AMM 32 21 05 400 801PROC. REF: AMM 32 21 05 000 801, AMM 32 21 05 400 801								
32-21-05-900-801-02		NLG STRUT ASSEMBLY					Component	ATA:32
PN:22175-113	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:00899	HRS	0		TSN 0				
WC#: 32.365	AFL	0		TSN 0				
PROC. REF: CMM 32-21-01, AMM 32 21 01 000 801, AMM 32 21 01 400 801PROC. REF: CMM 32-21-01, AMM 32 21 01 000 801, AMM 32 21 01 400 801								
32-21-05-900-801-03		NOSE LANDING GEAR (NLG) DRAG BRACE FORWARD STABILIZER LINK (AWL/ALI)					Component	ATA:32
PN:PN	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-21-05-900-801-04		NOSE LANDING GEAR (NLG) DRAG BRACE AFT STABILIZER LINK					Component	ATA:32
PN:PN	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-21-05-900-801-05		LH NLG TRUNNION PIN					Component	ATA:32
PN:22534-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13CPS1607	HRS	0		TSN 0				
WC#: 32.375	AFL	0		TSN 0				
PROC. REF: AMM 32 21 05 961 804PROC. REF: AMM 32 21 05 961 804								
32-21-05-900-801-06		RH NLG TRUNNION PIN					Component	ATA:32
PN:22534-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13CPS1608	HRS	0		TSN 0				
WC#: 32.375	AFL	0		TSN 0				
PROC. REF: AMM 32 21 05 961 804PROC. REF: AMM 32 21 05 961 804								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-21-08-900-801-01	NOSE LANDING GEAR MAIN FITTING							Component ATA:32
PN:1286-0109	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:L0779	HRS	0		TSN 0				
WC#: 32.390	AFL	0		TSN 0				
PROC. REF: AMM 32 21 01 961 802PROC. REF: AMM 32 21 01 961 802								
32-22-00-101	SPECIAL DETAILED INSPECTION OF THE NOSE LANDING GEAR FORWARD DOORS (AWL *)							Service ATA:32
	MOS							AIRWORTHINESS
	HRS							
WC#: 32.135	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-32-20-001, NDT MT-32-20-001PROC. REF: NDT ET-32-20-001, NDT MT-32-20-001								
32-22-00-201	LUBRICATION OF THE NOSE LANDING GEAR (NLG) DOORS (MRB)							Service ATA:32
	MOS	25-Apr-24	15 (+3m/-3m)		25-Jul-25	25-Oct-25	176 d (+92)	MRIP
	HRS	2152:26	250 (+10%/-10%)		2402:26	2427:26	169:30 (+25)	
WC#: 32.140	AFL	742						
PROC. REF: AMM 12 22 00 640 803PROC. REF: AMM 12 22 00 640 803								
32-22-00-202 ^S	DETAILED INSPECTION OF THE NOSE-GEAR-DOOR HINGES AND ACTUATOR ATTACHMENT FITTING (MRB)							Service ATA:32
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 32.145	AFL							
PROC. REF: AMM 32 22 01 220 801PROC. REF: AMM 32 22 01 220 801								
32-22-05-900-801-01	NLG AFT DOOR ASSY							Component ATA:32
PN:GS328-0005-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B706	HRS	0		TSN 0				
WC#: 32.400	AFL	0		TSN 0				
PROC. REF: AMM 32 21 00 000 801, AMM 32 21 00 400 801PROC. REF: AMM 32 21 00 000 801, AMM 32 21 00 400 801								
32-22-17-900-801-01	LH NLG FWD DOOR ASSY							Component ATA:32
PN:GC219-0400N0702	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K722129	HRS	0		TSN 0				
WC#: 32.405	AFL	0		TSN 0				

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ATA 32 - LANDING GEAR								
PROC. REF: AMM 32 22 01 000 801, AMM 32 22 01 400 801PROC. REF: AMM 32 22 01 000 801, AMM 32 22 01 400 801								
32-22-17-900-801-02	RH NLG FWD DOOR ASSY							Component ATA:32
PN:GC219-0400N0703	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K722134	HRS	0		TSN 0				
WC#: 32.405	AFL	0		TSN 0				
PROC. REF: AMM 32 22 01 000 801, AMM 32 22 01 400 801PROC. REF: AMM 32 22 01 000 801, AMM 32 22 01 400 801								
32-31-01-900-801-01	LANDING GEAR CONTROL PANEL							Component ATA:32
PN:GC549-7017-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K582985	HRS	0		TSN 0				
WC#: 32.415	AFL	0		TSN 0				
PROC. REF: AMM 32 31 01 000 801, AMM 32 31 01 400 801PROC. REF: AMM 32 31 01 000 801, AMM 32 31 01 400 801								
32-31-09-101	VISUAL CHECK OF THE LANDING-GEAR ELECTRONIC CONTROL UNIT (LG ECU) (CMR**)							Service ATA:32
	MOS	18-Feb-16						
	HRS	52:36	3000 (+50/-50)		3052:36	3102:36	819:40 (+50)	
WC#: 32.150	AFL	15						
PROC. REF: AMM 32 31 09 210 801PROC. REF: AMM 32 31 09 210 801								
32-31-09-900-801-01	LANDING GEAR ECU							Component ATA:32
PN:GW415-5100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:E795	HRS	0		TSN 0				
WC#: 32.420	AFL	0		TSN 0				
PROC. REF: AMM 32 31 09 000 801, AMM 32 31 09 400 801PROC. REF: AMM 32 31 09 000 801, AMM 32 31 09 400 801								
32-31-17-900-801-01	L/G DOOR CONTROL SELECTOR VALVE							Component ATA:32
PN:GW415-6025-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:NGL/3023/13	HRS	0		TSN 0				
WC#: 32.425	AFL	0		TSN 0				
PROC. REF: AMM 32 31 17 000 801, AMM 32 31 17 400 801PROC. REF: AMM 32 31 17 000 801, AMM 32 31 17 400 801								

PKG:8
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-31-17-900-801-02	NO. 2 SYSTEM L/G CONTROL SELECTOR VALVE							Component ATA:32
PN:GW415-6025-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:NGL/3083/13	HRS	0		TSN 0				
WC#: 32.425	AFL	0		TSN 0				
PROC. REF: AMM 32 31 17 000 801, AMM 32 31 17 400 801PROC. REF: AMM 32 31 17 000 801, AMM 32 31 17 400 801								
32-31-17-900-801-03	NO. 3 SYSTEM L/G CONTROL SELECTOR VALVE							Component ATA:32
PN:GW415-6025-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:NGL/2910/13	HRS	0		TSN 0				
WC#: 32.425	AFL	0		TSN 0				
PROC. REF: AMM 32 31 17 000 801, AMM 32 31 17 400 801PROC. REF: AMM 32 31 17 000 801, AMM 32 31 17 400 801								
32-31-21-900-801-01	CHECK, SIDE BRACE CONTROL VALVE							Component ATA:32
PN:GW415-6075-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:NGL/1712/14	HRS	0		TSN 0				
WC#: 32.430	AFL	0		TSN 0				
PROC. REF: AMM 32 31 21 000 801, AMM 32 31 21 400 801PROC. REF: AMM 32 31 21 000 801, AMM 32 31 21 400 801								
32-32-01-105	DISCARD THE LH MAIN LANDING GEAR (MLG) RETRACTION ACTUATOR ASSEMBLY, PART NO. 21600 (AWL*)							Service ATA:32
PN:GW412-1000-1	MOS	18-Dec-14						LIFE LIMIT
SN:S00001WGC	HRS	0						
	AFL	0	25000		25000		24213	
PROC. REF: AMM 32 32 01 961 801PROC. REF: AMM 32 32 01 961 801								
32-32-01-105	DISCARD THE RH MAIN LANDING GEAR (MLG) RETRACTION ACTUATORASSEMBLY, PART NO. 21600 (AWL*)							Service ATA:32
PN:GW412-1000-2	MOS	18-Dec-14						LIFE LIMIT
SN:S00001WGF	HRS	0						
	AFL	0	25000		25000		24213	
PROC. REF: AMM 32 32 01 961 801PROC. REF: AMM 32 32 01 961 801								
32-32-01-900-801-01	LH MLG RETRACTION ACTUATOR							Component ATA:32
PN:GW412-1000-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:S00001WGC	HRS	0		TSN 0				
WC#: 32.435	AFL	0		TSN 0				
PROC. REF: CMM 32-30-27, AMM 32 32 01 000 801, AMM 32 32 01 400 801PROC. REF: CMM 32-30-27, AMM 32 32 01 000 801, AMM 32 32 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-32-01-900-801-02	RH MLG RETRACTION ACTUATOR							Component ATA:32
PN:GW412-1000-2	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:S00001WGF	HRS	0		TSN 0				
WC#: 32.435	AFL	0		TSN 0				
PROC. REF: CMM 32-30-27, AMM 32 32 01 000 801, AMM 32 32 01 400 801PROC. REF: CMM 32-30-27, AMM 32 32 01 000 801, AMM 32 32 01 400 801								
32-32-01-900-801-03	LH MLG SIDE STAY (LOWER) PIN							Component ATA:32
PN:21113-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13EXC2357	HRS	0		TSN 0				
WC#: 32.440	AFL	0		TSN 0				
PROC. REF: AMM 32 11 17 961 801PROC. REF: AMM 32 11 17 961 801								
32-32-01-900-801-04	RH MLG SIDE STAY (LOWER) PIN							Component ATA:32
PN:21113-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13EXC2358	HRS	0		TSN 0				
WC#: 32.440	AFL	0		TSN 0				
PROC. REF: AMM 32 11 17 961 801PROC. REF: AMM 32 11 17 961 801								
32-32-05-107	DISCARD THE LH MAIN LANDING GEAR (MLG) UPLOCK ASSEMBLY,PART NO. 21900 (AWL*)							Service ATA:32
PN:GW415-0001-3	MOS	18-Dec-14						LIFE LIMIT
SN:14SM00031	HRS	0						
	AFL	0	25000		25000		24213	
PROC. REF: AMM 32 32 05 961 801PROC. REF: AMM 32 32 05 961 801								
32-32-05-107	DISCARD THE RH MAIN LANDING GEAR (MLG) UPLOCK ASSEMBLY,PART NO. 21900 (AWL*)							Service ATA:32
PN:GW415-0001-4	MOS	18-Dec-14						LIFE LIMIT
SN:14SM00023	HRS	0						
	AFL	0	25000		25000		24213	
PROC. REF: AMM 32 32 05 961 801PROC. REF: AMM 32 32 05 961 801								
32-32-05-900-801-01	LH MLG UPLOCK							Component ATA:32
PN:GW415-0001-3	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14SM00031	HRS	0		TSN 0				
WC#: 32.455	AFL	0		TSN 0				
PROC. REF: CMM 32-30-24, AMM 32 32 05 000 801, AMM 32 32 05 400 801PROC. REF: CMM 32-30-24, AMM 32 32 05 000 801, AMM 32 32 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-32-05-900-801-02	RH MLG UPLOCK							Component ATA:32
PN:GW415-0001-4	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14SM00023	HRS	0		TSN 0				
WC#: 32.455	AFL	0		TSN 0				
PROC. REF: CMM 32-30-24, AMM 32 32 05 000 801, AMM 32 32 05 400 801PROC. REF: CMM 32-30-24, AMM 32 32 05 000 801, AMM 32 32 05 400 801								
32-32-09-900-801-01	LH MLG DOOR INBOARD ACTUATOR							Component ATA:32
PN:GW412-2000-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00001W1L	HRS	0		TSN 0				
WC#: 32.460	AFL	0		TSN 0				
PROC. REF: CMM 32-30-32, AMM 32 32 09 000 801, AMM 32 32 09 400 801PROC. REF: CMM 32-30-32, AMM 32 32 09 000 801, AMM 32 32 09 400 801								
32-32-09-900-801-02	RH MLG DOOR INBOARD ACTUATOR							Component ATA:32
PN:GW412-2000-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00001W1K	HRS	0		TSN 0				
WC#: 32.460	AFL	0		TSN 0				
PROC. REF: CMM 32-30-32, AMM 32 32 09 000 801, AMM 32 32 09 400 801PROC. REF: CMM 32-30-32, AMM 32 32 09 000 801, AMM 32 32 09 400 801								
32-32-13-101	DISCARD THE LH MAIN-GEAR DOOR UPLOCK, PART NO. GW415-2200-5/6 (AWL*)							Service ATA:32
PN:GW415-2200-5	MOS	18-Dec-14						LIFE LIMIT
SN:14SM00022	HRS	0						
	AFL	0	6250		6250		5463	
PROC. REF: AMM 32 32 13 961 801PROC. REF: AMM 32 32 13 961 801								
32-32-13-101	DISCARD THE RH MAIN-GEAR DOOR UPLOCK, PART NO. GW415-2200-5/6 (AWL*)							Service ATA:32
PN:GW415-2200-6	MOS	18-Dec-14						LIFE LIMIT
SN:14SM00030	HRS	0						
	AFL	0	6250		6250		5463	
PROC. REF: AMM 32 32 13 961 801PROC. REF: AMM 32 32 13 961 801								
32-32-13-900-801-01	LH MLG DOOR INBOARD UPLOCK							Component ATA:32
PN:GW415-2200-5	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14SM00022	HRS	0		TSN 0				
WC#: 32.465	AFL	0		TSN 0				
PROC. REF: CMM 32-30-28, AMM 32 32 13 000 801, AMM 32 32 13 400 801PROC. REF: CMM 32-30-28, AMM 32 32 13 000 801, AMM 32 32 13 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-32-13-900-801-02	RH MLG DOOR INBOARD UPLOCK							Component ATA:32
PN:GW415-2200-6	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14SM00030	HRS	0		TSN 0				
WC#: 32.465	AFL	0		TSN 0				
PROC. REF: CMM 32-30-28, AMM 32 32 13 000 801, AMM 32 32 13 400 801PROC. REF: CMM 32-30-28, AMM 32 32 13 000 801, AMM 32 32 13 400 801								
32-32-25-900-801-01	CHECK, BRAKE CONTROL VALVE							Component ATA:32
PN:GW415-6250-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2090	HRS	0		TSN 0				
WC#: 32.470	AFL	0		TSN 0				
PROC. REF: AMM 32 43 09 000 801, AMM 32 43 09 400 801PROC. REF: AMM 32 43 09 000 801, AMM 32 43 09 400 801								
32-33-01-105	DISCARD THE NOSE LANDING GEAR (NLG) RETRACTION ACTUATOR ASSEMBLY, PART NO. 22400-101/-103 (AWL*)							Service ATA:32
PN:GW412-1050-3	MOS	18-Dec-14						LIFE LIMIT
SN:S00001MRK	HRS	0						
	AFL	0	20000		20000		19213	
PROC. REF: AMM 32 33 01 961 801PROC. REF: AMM 32 33 01 961 801								
32-33-01-111	RESTORATION OF THE NOSE LANDING GEAR (NLG) SHOCK-STRUT ASSEMBLY TO RETRACTION-ACTUATOR MAIN-FITTING JOINT (A/C 9640 AND SUBS OR A/C POST SB 700-32-6011 PART C) (AWL*)							Service ATA:32
	MOS	EFF	120		23-Dec-25 * (M)		327 d	RESTORE
	HRS							
	AFL	EFF						
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 32 21 01 610 801PROC. REF: AMM 32 21 01 610 801								
32-33-01-112	DETAILED INSPECTION OF THE NOSE LANDING GEAR (NLG) SHOCK-STRUT ASSEMBLY TO RETRACTION-ACTUATOR MAIN-FITTING JOINT (A/C 9640 AND SUBS OR A/C POST SB 700-32-6011 PART C) (AWL*)							Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53	1500		3354:53		1121:57	
	AFL	659						
PROC. REF: AMM 32 21 00 220 804PROC. REF: AMM 32 21 00 220 804								
32-33-01-900-801-01	NLG RETRACTION ACTUATOR							Component ATA:32
PN:GW412-1050-3	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:S00001MRK	HRS	0		TSN 0				
WC#: 32.480	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
PROC. REF: CMM 32-30-25, AMM 32 33 01 000 801, AMM 32 33 01 400 801PROC. REF: CMM 32-30-25, AMM 32 33 01 000 801, AMM 32 33 01 400 801								
32-33-05-106	DISCARD THE NOSE LANDING GEAR (NLG) UPLOCK ASSEMBLY, PART NO. 22600-101/-103 (AWL*)							Service ATA:32
PN:GW415-2100-3	MOS	18-Dec-14						LIFE LIMIT
SN:14SM00040	HRS	0						
	AFL	0	25000		25000		24213	
PROC. REF: AMM 32 33 05 961 801PROC. REF: AMM 32 33 05 961 801								
32-33-05-900-801-01	NLG UPLOCK							Component ATA:32
PN:GW415-2100-3	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14SM00040	HRS	0		TSN 0				
WC#: 32.485	AFL	0		TSN 0				
PROC. REF: AMM 32 33 05 000 801, AMM 32 33 05 400 801PROC. REF: AMM 32 33 05 000 801, AMM 32 33 05 400 801								
32-33-09-900-801-02	NLG FWD DOOR ACTUATOR							Component ATA:32
PN:GW415-2350-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00001J5R	HRS	0		TSN 0				
WC#: 32.490	AFL	0		TSN 0				
PROC. REF: CMM 32-30-30, AMM 32 33 09 000 801, AMM 32 33 09 400 801PROC. REF: CMM 32-30-30, AMM 32 33 09 000 801, AMM 32 33 09 400 801								
32-33-13-101	DISCARD NLG FORWARD DOOR UPLOCK (AWL*)							Service ATA:32
PN:GW415-2300-3	MOS/MSC	18-Dec-14	N/A					
SN:S00001K05	HRS	0						
	AFL	0						
PROC. REF: AMM 32 33 13 961 801PROC. REF: AMM 32 33 13 961 801								
32-33-13-900-801-01	NLG DOOR QUADRANT							Component ATA:32
PN:GW413-1000-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:DCL666	HRS	0		TSN 0				
WC#: 32.500	AFL	0		TSN 0				
PROC. REF: AMM NO REF 8PROC. REF: AMM NO REF 8								
32-33-13-900-801-02	NLG FORWARD DOOR UPLOCK							Component ATA:32
PN:GW415-2300-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00001K05	HRS	0		TSN 0				
WC#: 32.495	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
PROC. REF: CMM 32-30-31, AMM 32 33 13 000 802, AMM 32 33 13 400 802PROC. REF: CMM 32-30-31, AMM 32 33 13 000 802, AMM 32 33 13 400 802								
32-34-00-101		FUNCTIONAL TEST OF THE LANDING-GEAR EMERGENCY EXTENSION (CMR*)						Service ATA:32
	MOS	28-Nov-20						AIRWORTHINESS
	HRS	1293:08	1500		2843:08 (M)		610:12	
	AFL	471						
PROC. REF: AMM 32 34 00 720 801PROC. REF: AMM 32 34 00 720 801								
32-34-00-202 ^S		DETAILED INSPECTION OF THE LANDING-GEAR EMERGENCY-EXTENSION CONTROL PATH IN THE NOSE LANDING-GEAR WHEEL-WELL, FS202.75 TO FS280.00 (MRB)						Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 32.160	AFL	659	450 (+50/-50)					
PROC. REF: AMM 32 34 00 220 801PROC. REF: AMM 32 34 00 220 801								
32-34-00-203 ^S		DETAILED INSPECTION OF THE LANDING-GEAR EMERGENCY-EXTENSION CONTROL PATH IN THE FORWARD AVIONICS COMPARTMENT, FS202.75 TO FS280.00 (MRB)						Service ATA:32
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 32.165	AFL	471						
PROC. REF: AMM 32 34 00 220 802PROC. REF: AMM 32 34 00 220 802								
32-34-00-204 ^S		DETAILED INSPECTION OF THE LANDING-GEAR EMERGENCY-EXTENSION CONTROL PATH IN THE MAIN AVIONICS COMPARTMENT, FS280.00 TO FS557.00 (MRB)						Service ATA:32
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 32.170	AFL	471						
PROC. REF: AMM 32 34 00 220 803PROC. REF: AMM 32 34 00 220 803								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-34-00-205	^S	DETAILED INSPECTION OF THE LANDING-GEAR EMERGENCY-EXTENSION CONTROL PATH IN THE MID-LOWER FUSELAGE COMPARTMENT, FS557.00 TO FS781.00 (MRB)						Service ATA:32
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 32.175	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 32 34 00 220 804PROC. REF: AMM 32 34 00 220 804								
32-34-00-206	^S	DETAILED INSPECTION OF THE LANDING-GEAR EMERGENCY EXTENSION CONTROL PATH IN THE MAIN LANDING-GEAR WHEEL-WELL, FS719.30 TO FS781.00 (MRB)						Service ATA:32
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 32.180	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 32 34 00 220 805PROC. REF: AMM 32 34 00 220 805								
32-34-01-900-801-01		MANUAL RELEASE HANDLE						Component ATA:32
PN:GW415-7100-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:J44413-19	HRS	0		TSN 0				
WC#: 32.515	AFL	0		TSN 0				
PROC. REF: AMM 32 34 01 000 801, AMM 32 34 01 400 801PROC. REF: AMM 32 34 01 000 801, AMM 32 34 01 400 801								
32-34-02-900-801-02		NOSE LANDING GEAR QUADRANT						Component ATA:32
PN:GW413-2000-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:DCL684	HRS	0		TSN 0				
WC#: 32.510	AFL	0		TSN 0				
PROC. REF: AMM NO REF 9PROC. REF: AMM NO REF 9								
32-34-03-900-801-01		WHEEL WELL QUADRANT						Component ATA:32
PN:GW413-7000-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:DCL673	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 9PROC. REF: AMM NO REF 9								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-34-05-900-801-01	HYD S/O DUMP MANUAL RELEASE VALVE							Component ATA:32
PN:GW415-6101-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00001LDR	HRS	0		TSN 0				
WC#: 32.525	AFL	0		TSN 0				
PROC. REF: AMM 32 34 05 000 801, AMM 32 34 05 400 801PROC. REF: AMM 32 34 05 000 801, AMM 32 34 05 400 801								
32-40-00-201 ^S	FUNCTIONAL TEST OF THE BRAKE ACCUMULATORS (MRB)							Service ATA:32
	MOS	15-May-24	30 (+3m/-3m)					MRIP
	HRS	2157:08	500 (+50/-50)					
WC#: 32.185	AFL	747						
PROC. REF: AMM 32 40 00 720 801PROC. REF: AMM 32 40 00 720 801								
32-41-01-201	SPECIAL DETAILED INSPECTION NO. 1 ASSY MLG WHEEL (MRB)							Service ATA:32
PN:3-1599	MOS/MSC	13-Jun-23	T/C					
SN:3474	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 41 01 280 801PROC. REF: AMM 32 41 01 280 801								
32-41-01-201	SPECIAL DETAILED INSPECTION NO. 2 ASSY MLG WHEEL (MRB)							Service ATA:32
PN:3-1599	MOS/MSC	13-Jun-23	T/C					
SN:3476	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 41 01 280 801PROC. REF: AMM 32 41 01 280 801								
32-41-01-201	SPECIAL DETAILED INSPECTION NO. 3 ASSY MLG WHEEL (MRB)							Service ATA:32
PN:3-1599	MOS/MSC	13-Jun-23	T/C					
SN:1924	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 41 01 280 801PROC. REF: AMM 32 41 01 280 801								
32-41-01-201	SPECIAL DETAILED INSPECTION NO. 4 ASSY MLG WHEEL (MRB)							Service ATA:32
PN:KGC991-1119-13	MOS/MSC	13-Jun-23	T/C					
SN:2469	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 41 01 280 801PROC. REF: AMM 32 41 01 280 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-41-01-202	DETAILED INSPECTION NO. 1 ASSY MLG WHEEL (MRB)							Service ATA:32
PN:3-1599	MOS/MSC	13-Jun-23	T/C					
SN:3474	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 41 01 220 801PROC. REF: AMM 32 41 01 220 801							WO#: B-96999-251001-HEAVY CHK-2	
32-41-01-202	DETAILED INSPECTION NO. 2 ASSY MLG WHEEL (MRB)							Service ATA:32
PN:3-1599	MOS/MSC	13-Jun-23	T/C					
SN:3476	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 41 01 220 801PROC. REF: AMM 32 41 01 220 801							WO#: B-96999-251001-HEAVY CHK-2	
32-41-01-202	DETAILED INSPECTION NO. 3 ASSY MLG WHEEL (MRB)							Service ATA:32
PN:3-1599	MOS/MSC	13-Jun-23	T/C					
SN:1924	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 41 01 220 801PROC. REF: AMM 32 41 01 220 801							WO#: B-96999-251001-HEAVY CHK-2	
32-41-01-202	DETAILED INSPECTION NO. 4 ASSY MLG WHEEL (MRB)							Service ATA:32
PN:KGC991-1119-13	MOS/MSC	13-Jun-23	T/C					
SN:2469	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 41 01 220 801PROC. REF: AMM 32 41 01 220 801							WO#: B-96999-251001-HEAVY CHK-2	
32-41-01-900-801-01	NO. 1 MLG TIRE							Component ATA:32
PN:382K02-1	MOS/MSC	13-Jun-23	O/C					
SN:30251125	HRS	1854:53						
WC#: 32.540	AFL	659						
PROC. REF: AMM 32 41 01 000 801, AMM 32 41 01 400 801PROC. REF: AMM 32 41 01 000 801, AMM 32 41 01 400 801							WO#: B-96999-251001-HEAVY CHK-2	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-41-01-900-801-02	NO. 2 MLG TIRE							Component ATA:32
PN:382K02-1	MOS/MSC	13-Jun-23	O/C	TSN 0				
SN:30770974	HRS	1854:53		TSN 0				
WC#: 32.545	AFL	659		TSN 0				
PROC. REF: AMM 32 41 01 000 801, AMM 32 41 01 400 801PROC. REF: AMM 32 41 01 000 801, AMM 32 41 01 400 801							WO#: B-96999-251001-HEAVY CHK-2	
32-41-01-900-801-03	NO. 3 MLG TIRE							Component ATA:32
PN:382K02-1	MOS/MSC	13-Jun-23	O/C	TSN 0				
SN:30940771	HRS	1854:53		TSN 0				
WC#: 32.550	AFL	659		TSN 0				
PROC. REF: AMM 32 41 01 000 801, AMM 32 41 01 400 801PROC. REF: AMM 32 41 01 000 801, AMM 32 41 01 400 801							WO#: B-96999-251001-HEAVY CHK-2	
32-41-01-900-801-04	NO. 4 MLG TIRE							Component ATA:32
PN:382K02-1	MOS/MSC	13-Jun-23	O/C	TSN 0				
SN:31010773	HRS	1854:53		TSN 0				
WC#: 32.555	AFL	659		TSN 0				
PROC. REF: AMM 32 41 01 000 801, AMM 32 41 01 400 801PROC. REF: AMM 32 41 01 000 801, AMM 32 41 01 400 801							WO#: B-96999-251001-HEAVY CHK-2	
32-41-01-900-801-05	NO. 1 ASSY MLG WHEEL							Component ATA:32
PN:3-1599	MOS/MSC	13-Jun-23	O/C	TSO 0				
SN:3474	HRS	1854:53		TSO 0				
WC#: 32.540	AFL	659		TSO 0				
PROC. REF: CMM 32-48-22, CMM 32-48-30, AMM 32 41 01 000 801, AMM 32 41 01 400 801PROC. REF: CMM 32-48-22, CMM 32-48-30, AMM 32 41 01 000 801, AMM 32 41 01 400 801							WO#: B-96999-251001-HEAVY CHK-2	
32-41-01-900-801-06	NO. 2 ASSY MLG WHEEL							Component ATA:32
PN:3-1599	MOS/MSC	13-Jun-23	O/C	TSO 0				
SN:3476	HRS	1854:53		TSO 0				
WC#: 32.545	AFL	659		TSO 0				
PROC. REF: CMM 32-48-22, CMM 32-48-30, AMM 32 41 01 000 801, AMM 32 41 01 400 801PROC. REF: CMM 32-48-22, CMM 32-48-30, AMM 32 41 01 000 801, AMM 32 41 01 400 801							WO#: B-96999-251001-HEAVY CHK-2	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-41-01-900-801-07	NO. 3 ASSY MLG WHEEL							Component ATA:32
PN:3-1599	MOS/MSC	13-Jun-23	O/C	TSO 0				
SN:1924	HRS	1854:53		TSO 0				
WC#: 32.550	AFL	659		TSO 0				
PROC. REF: CMM 32-48-22, CMM 32-48-30, AMM 32 41 01 000 801, AMM 32 41 01 400 801PROC. REF: CMM 32-48-22, CMM 32-48-30, AMM 32 41 01 000 801, AMM 32 41 01 400 801							WO#: B-96999-251001-HEAVY CHK-2	
32-41-01-900-801-08	NO. 4 ASSY MLG WHEEL							Component ATA:32
PN:KGC991-1119-13	MOS/MSC	13-Jun-23	O/C	TSO 12, TSR 0				
SN:2469	HRS	1854:53		TSO 131:07, TSR 0				
WC#: 32.555	AFL	659		TSO 34, TSR 0				
PROC. REF: CMM 32-48-22, CMM 32-48-30, AMM 32 41 01 000 801, AMM 32 41 01 400 801PROC. REF: CMM 32-48-22, CMM 32-48-30, AMM 32 41 01 000 801, AMM 32 41 01 400 801							WO#: B-96999-251001-HEAVY CHK-2	
32-42-01-201	SPECIAL DETAILED INSPECTION LH ASSY NLG WHEEL (MRB)							Service ATA:32
PN:3-1560	MOS/MSC	13-Jun-23	T/C					
SN:1867	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 42 01 280 801PROC. REF: AMM 32 42 01 280 801								
32-42-01-201	SPECIAL DETAILED INSPECTION RH ASSY NLG WHEEL (MRB)							Service ATA:32
PN:3-1560	MOS/MSC	13-Jun-23	T/C					
SN:1589	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 42 01 280 801PROC. REF: AMM 32 42 01 280 801								
32-42-01-202	DETAILED INSPECTION LH ASSY NLG WHEEL (MRB)							Service ATA:32
PN:3-1560	MOS/MSC	13-Jun-23	T/C					
SN:1867	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 42 01 220 801PROC. REF: AMM 32 42 01 220 801								
32-42-01-202	DETAILED INSPECTION RH ASSY NLG WHEEL (MRB)							Service ATA:32
PN:3-1560	MOS/MSC	13-Jun-23	T/C					
SN:1589	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 42 01 220 801PROC. REF: AMM 32 42 01 220 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-42-01-900-801-01	LH NLG TIRE							Component ATA:32
PN:217K22-1	MOS/MSC	13-Aug-24	O/C					
SN:40500714	HRS	2206:01						
WC#: 32.560	AFL	764						
PROC. REF: AMM 32 42 01 000 801, AMM 32 42 01 000 802, AMM 32 42 01 400 801, AMM 32 42 01 400 802PROC. REF: AMM 32 42 01 000 801, AMM 32 42 01 000 802, AMM 32 42 01 400 801, AMM 32 42 01 400 802								
32-42-01-900-801-02	RH NLG TIRE							Component ATA:32
PN:217K22-1	MOS/MSC	13-Aug-24	O/C					
SN:40520901	HRS	2206:01						
WC#: 32.565	AFL	764						
PROC. REF: AMM 32 42 01 000 801, AMM 32 42 01 000 802, AMM 32 42 01 400 801, AMM 32 42 01 400 802PROC. REF: AMM 32 42 01 000 801, AMM 32 42 01 000 802, AMM 32 42 01 400 801, AMM 32 42 01 400 802								
32-42-01-900-802-01	LH ASSY NLG WHEEL							Component ATA:32
PN:3-1560	MOS/MSC	13-Aug-24	O/C	TSO 14				
SN:1867	HRS	2206:01		TSO 351:08				
WC#: 32.560	AFL	764		TSO 105				
PROC. REF: CMM 32-48-23, AMM 32 42 01 000 801, AMM 32 42 01 000 802, AMM 32 42 01 400 801, AMM 32 42 01 400 802PROC. REF: CMM 32-48-23, AMM 32 42 01 000 801, AMM 32 42 01 000 802, AMM 32 42 01 400 801, AMM 32 42 01 400 802								
32-42-01-900-802-02	RH ASSY NLG WHEEL							Component ATA:32
PN:3-1560	MOS/MSC	13-Aug-24	O/C	TSO 14				
SN:1589	HRS	2206:01		TSO 351:08				
WC#: 32.565	AFL	764		TSO 105				
PROC. REF: CMM 32-48-23, AMM 32 42 01 000 801, AMM 32 42 01 000 802, AMM 32 42 01 400 801, AMM 32 42 01 400 802PROC. REF: CMM 32-48-23, AMM 32 42 01 000 801, AMM 32 42 01 000 802, AMM 32 42 01 400 801, AMM 32 42 01 400 802								
32-43-00-201	DETAILED INSPECTION OF THE BRAKE WEAR INDICATORS (MRB)							Service ATA:32
	MOS/MSC	13-Jun-23	O/C					
	HRS	1854:53						
WC#: 32.200	AFL	659						
PROC. REF: AMM 32 43 00 220 801PROC. REF: AMM 32 43 00 220 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-43-01-900-801-01	BRAKE CONTROL UNIT							Component ATA:32
PN:GW415-7125-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:853A	HRS	0		TSN 0				
WC#: 32.570	AFL	0		TSN 0				
PROC. REF: AMM 32 43 01 000 801, AMM 32 43 01 400 801PROC. REF: AMM 32 43 01 000 801, AMM 32 43 01 400 801								
32-43-05-900-801-01	LEFT NO.1 POSITION BRAKE PEDAL TRANSDUCER							Component ATA:32
PN:GW415-7400-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4229	HRS	0		TSN 0				
WC#: 32.575	AFL	0		TSN 0				
PROC. REF: AMM 32 43 05 000 801, AMM 32 43 05 400 801PROC. REF: AMM 32 43 05 000 801, AMM 32 43 05 400 801								
32-43-05-900-801-02	LEFT NO.2 POSITION BRAKE PEDAL TRANSDUCER							Component ATA:32
PN:GW415-7400-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4231	HRS	0		TSN 0				
WC#: 32.575	AFL	0		TSN 0				
PROC. REF: AMM 32 43 05 000 801, AMM 32 43 05 400 801PROC. REF: AMM 32 43 05 000 801, AMM 32 43 05 400 801								
32-43-05-900-801-03	RIGHT NO. 1 POSITION BRAKE PEDAL TRANSDUCER							Component ATA:32
PN:GW415-7400-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4230	HRS	0		TSN 0				
WC#: 32.580	AFL	0		TSN 0				
PROC. REF: AMM 32 43 05 000 801, AMM 32 43 05 400 801PROC. REF: AMM 32 43 05 000 801, AMM 32 43 05 400 801								
32-43-05-900-801-04	RIGHT NO. 2 POSITION BRAKE PEDAL TRANSDUCER							Component ATA:32
PN:GW415-7400-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4233	HRS	0		TSN 0				
WC#: 32.580	AFL	0		TSN 0				
PROC. REF: AMM 32 43 05 000 801, AMM 32 43 05 400 801PROC. REF: AMM 32 43 05 000 801, AMM 32 43 05 400 801								
32-43-07-201	VISUAL CHECK OF THE BRAKE-PEDAL RETURN SPRING (MRB)							Service ATA:32
	MOS	13-Jun-23	45 (+3m/-3m)		13-Mar-27	13-Jun-27	772 d (+92)	MRIP
	HRS	1854:53	750 (+50/-50)		2604:53	2654:53	371:57 (+50)	
WC#: 32.205	AFL	659						
PROC. REF: AMM 32 43 07 210 801PROC. REF: AMM 32 43 07 210 801								
PKG:3								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-43-09-900-801-01	LEFT FORWARD BRAKE CONTROL VALVE							Component ATA:32
PN:GW415-6150-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2970	HRS	0		TSN 0				
WC#: 32.585	AFL	0		TSN 0				
PROC. REF: AMM 32 43 09 000 801, AMM 32 43 09 400 801PROC. REF: AMM 32 43 09 000 801, AMM 32 43 09 400 801								
32-43-09-900-801-02	RIGHT FORWARD BRAKE CONTROL VALVE							Component ATA:32
PN:GW415-6150-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2971	HRS	0		TSN 0				
WC#: 32.585	AFL	0		TSN 0				
PROC. REF: AMM 32 43 09 000 801, AMM 32 43 09 400 801PROC. REF: AMM 32 43 09 000 801, AMM 32 43 09 400 801								
32-43-09-900-801-03	LEFT AFT BRAKE CONTROL VALVE							Component ATA:32
PN:GW415-6150-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2969	HRS	0		TSN 0				
WC#: 32.590	AFL	0		TSN 0				
PROC. REF: AMM 32 43 09 000 801, AMM 32 43 09 400 801PROC. REF: AMM 32 43 09 000 801, AMM 32 43 09 400 801								
32-43-09-900-801-04	RIGHT AFT BRAKE CONTROL VALVE							Component ATA:32
PN:GW415-6150-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2972	HRS	0		TSN 0				
WC#: 32.590	AFL	0		TSN 0				
PROC. REF: AMM 32 43 09 000 801, AMM 32 43 09 400 801PROC. REF: AMM 32 43 09 000 801, AMM 32 43 09 400 801								
32-43-13-201 ^S	FUNCTIONAL TEST OF THE BRAKE DISK FOR DRIVE SLOT ENLARGEMENT (MRB)							Service ATA:32
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 32 43 13 720 801PROC. REF: AMM 32 43 13 720 801								
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-43-13-301	RESTORATION (REPLATING) OF THE BRAKE ASSEMBLY - TORQUE TUBE							Service ATA:32
	MOS	18-Dec-14	60 (+3m/-3m)		28-Nov-25 (M)	28-Feb-26	302 d (+92)	RESTORE
	HRS	0						
	AFL	0						
PROC. REF: AMM 32 43 13 840 801PROC. REF: AMM 32 43 13 840 801								
PKG:34 WO#: B-96999-251001-HEAVY CHK-2								

32-43-13-900-801-01	NO. 1 MLG BRAKE							Component ATA:32
PN:GW313-2001-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2796	HRS	0		TSN 0				
WC#: 32.595	AFL	0		TSN 0				
PROC. REF: CMM 32-48-21, AMM 32 43 13 000 801, AMM 32 43 13 400 801PROC. REF: CMM 32-48-21, AMM 32 43 13 000 801, AMM 32 43 13 400 801								

32-43-13-900-801-02	NO. 2 MLG BRAKE							Component ATA:32
PN:GW313-2001-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2859	HRS	0		TSN 0				
WC#: 32.595	AFL	0		TSN 0				
PROC. REF: CMM 32-48-21, AMM 32 43 13 000 801, AMM 32 43 13 400 801PROC. REF: CMM 32-48-21, AMM 32 43 13 000 801, AMM 32 43 13 400 801								

32-43-13-900-801-03	NO. 3 MLG BRAKE							Component ATA:32
PN:GW313-2001-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2866	HRS	0		TSN 0				
WC#: 32.595	AFL	0		TSN 0				
PROC. REF: CMM 32-48-21, AMM 32 43 13 000 801, AMM 32 43 13 400 801PROC. REF: CMM 32-48-21, AMM 32 43 13 000 801, AMM 32 43 13 400 801								

32-43-13-900-801-04	NO. 4 MLG BRAKE							Component ATA:32
PN:GW313-2001-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2784	HRS	0		TSN 0				
WC#: 32.595	AFL	0		TSN 0				
PROC. REF: CMM 32-48-21, AMM 32 43 13 000 801, AMM 32 43 13 400 801PROC. REF: CMM 32-48-21, AMM 32 43 13 000 801, AMM 32 43 13 400 801								

32-43-17-900-801-01	LEFT FORWARD BRAKE PRESSURE TRANSDUCER							Component ATA:32
PN:GW415-1350-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:8150-2-537	HRS	0		TSN 0				
WC#: 32.600	AFL	0		TSN 0				
PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-43-17-900-801-02 RIGHT FORWARD BRAKE PRESSURE TRANSDUCER								Component ATA:32
PN:GW415-1350-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:8150-2-491	HRS	0		TSN 0				
WC#: 32.600	AFL	0		TSN 0				
PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801								
32-43-17-900-801-03 LEFT AFT BRAKE PRESSURE TRANSDUCER								Component ATA:32
PN:GW415-1350-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:8150-3-39	HRS	0		TSN 0				
WC#: 32.605	AFL	0		TSN 0				
PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801								
32-43-17-900-801-04 RIGHT AFT BRAKE PRESSURE TRANSDUCER								Component ATA:32
PN:GW415-1350-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:8150-3-47	HRS	0		TSN 0				
WC#: 32.605	AFL	0		TSN 0				
PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801								
32-43-17-900-801-05 LH FS813-829 WL50 BL25 PRESSURE TRANSDUCER								Component ATA:32
PN:GW415-1350-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:8150-2-65	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801								
32-43-21-900-801-01 LOB SHUTTLE VALVE								Component ATA:32
PN:GW415-6200-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2818	HRS	0		TSN 0				
WC#: 32.610	AFL	0		TSN 0				
PROC. REF: AMM 32 43 21 000 801, AMM 32 43 21 400 801PROC. REF: AMM 32 43 21 000 801, AMM 32 43 21 400 801								
32-43-21-900-801-02 LIB SHUTTLE VALVE								Component ATA:32
PN:GW415-6200-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2827	HRS	0		TSN 0				
WC#: 32.610	AFL	0		TSN 0				
PROC. REF: AMM 32 43 21 000 801, AMM 32 43 21 400 801PROC. REF: AMM 32 43 21 000 801, AMM 32 43 21 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-43-21-900-801-03	RIB SHUTTLE VALVE							Component ATA:32
PN:GW415-6200-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2820	HRS	0		TSN 0				
WC#: 32.615	AFL	0		TSN 0				
PROC. REF: AMM 32 43 21 000 801, AMM 32 43 21 400 801PROC. REF: AMM 32 43 21 000 801, AMM 32 43 21 400 801								
32-43-21-900-801-04	ROB SHUTTLE VALVE							Component ATA:32
PN:GW415-6200-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2758	HRS	0		TSN 0				
WC#: 32.615	AFL	0		TSN 0				
PROC. REF: AMM 32 43 21 000 801, AMM 32 43 21 400 801PROC. REF: AMM 32 43 21 000 801, AMM 32 43 21 400 801								
32-43-25-101 ^S	OPERATIONAL TEST OF THE BRAKE SHUTOFF VALVE (CMR*)							Service ATA:32
	MOS	15-May-24						AIRWORTHINESS
	HRS	2157:08	500					
	AFL	747						
PROC. REF: AMM 32 43 25 710 801PROC. REF: AMM 32 43 25 710 801								PKG:2
32-43-25-900-801-01	LH SHUTOFF VALVE							Component ATA:32
PN:GW415-6175-3	MOS/MSC	13-Jun-23	O/C	TSN 102				
SN:1443T	HRS	1854:53		TSN 1854:53				
WC#: 32.620	AFL	659		TSN 659				
PROC. REF: AMM 32 43 25 000 801, AMM 32 43 25 400 801PROC. REF: AMM 32 43 25 000 801, AMM 32 43 25 400 801								
32-43-25-900-801-02	RH SHUTOFF VALVE							Component ATA:32
PN:GW415-6175-3	MOS/MSC	13-Jun-23	O/C					
SN:1043T	HRS	1854:53						
WC#: 32.620	AFL	659						
PROC. REF: AMM 32 43 25 000 801, AMM 32 43 25 400 801PROC. REF: AMM 32 43 25 000 801, AMM 32 43 25 400 801								
32-43-29-900-801-01	NO. 2 SYS PRESSURE CHECK, BRAKE CONTROL VALVE							Component ATA:32
PN:GW415-6250-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2088	HRS	0		TSN 0				
WC#: 32.625	AFL	0		TSN 0				
PROC. REF: AMM 32 43 29 000 801, AMM 32 43 29 400 801PROC. REF: AMM 32 43 29 000 801, AMM 32 43 29 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-43-37-101	DISCARD THE NO. 2 BRAKE ACCUMULATOR, PART NO. GW415-1250-1 (AWL*)							Service ATA:32
PN:GW415-1250-1	MOS	28-Nov-20						LIFE LIMIT
SN:60185-2478NAE	HRS	1293:08		TAC 1003:48				
	AFL	471	8366	TAC 413	8424		7637	
PROC. REF: AMM 32 43 37 961 801PROC. REF: AMM 32 43 37 961 801								
32-43-37-900-801-01	NO. 2 BRAKE ACCUMULATOR							Component ATA:32
PN:GW415-1250-1	MOS/MSC	28-Nov-20	H/T	TSO 26				
SN:60185-2478NAE	HRS	1293:08		TSN 1003:48, TSO 0				
WC#: 32.635	AFL	471		TSN 413, TSO 0				
PROC. REF: AMM 32 43 37 000 801, AMM 32 43 37 400 801PROC. REF: AMM 32 43 37 000 801, AMM 32 43 37 400 801								
32-43-41-900-801-01	PRESSURE GAUGE AND CHARGING VALVE							Component ATA:32
PN:GW415-1260-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:14C747	HRS	0		TSN 0				
WC#: 32.640	AFL	0		TSN 0				
PROC. REF: AMM 32 43 41 000 801, AMM 32 43 41 400 801PROC. REF: AMM 32 43 41 000 801, AMM 32 43 41 400 801								
32-43-49-900-801-01	NO.2 HYDRAULIC SYSTEM PRESSURE SWITCH							Component ATA:32
PN:GW415-1400-1	MOS/MSC	07-Oct-24	O/C	TSN 12				
SN:2663	HRS	2223:53		TSN 0				
WC#: 32.655	AFL	777		TSN 0				
PROC. REF: AMM 32 43 49 000 801, AMM 32 43 49 400 801PROC. REF: AMM 32 43 49 000 801, AMM 32 43 49 400 801								
32-43-51-900-801-01	NO.3 HYDRAULIC SYSTEM PRESSURE SWITCH							Component ATA:32
PN:GW415-1400-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1576	HRS	0		TSN 0				
WC#: 32.655	AFL	0		TSN 0				
PROC. REF: AMM 32 43 51 000 801, AMM 32 43 51 400 801PROC. REF: AMM 32 43 51 000 801, AMM 32 43 51 400 801								
32-43-53-201 ^S	GENERAL VISUAL INSPECTION OF THE L/HIRF PROTECTION OF THE WHEEL SPEED TRANSDUCERS CONNECTORS (MRB)							Service ATA:32
	MOS	18-Dec-14	120 (+3m/-3m)					
	HRS	0						
	AFL	0						
PROC. REF: AMM 32 43 53 210 802PROC. REF: AMM 32 43 53 210 802								

PKG:38
WO#: B-96999-251001-HEAVY CHK-2

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ATA 32 - LANDING GEAR								
32-43-53-900-801-01	NO. 1 MLG WHEEL SPEED TRANSDUCER							Component ATA:32
PN:GW415-1050-9	MOS/MSC	07-Aug-15	O/C					
SN:3331	HRS	9:12		TSN 12:36				
WC#: 32.660	AFL	4		TSN 7				
PROC. REF: AMM 32 43 53 000 801, AMM 32 43 53 400 801PROC. REF: AMM 32 43 53 000 801, AMM 32 43 53 400 801								
32-43-53-900-801-02	NO. 2 MLG WHEEL SPEED TRANSDUCER							Component ATA:32
PN:GW415-1050-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3104	HRS	0		TSN 0				
WC#: 32.660	AFL	0		TSN 0				
PROC. REF: AMM 32 43 53 000 801, AMM 32 43 53 400 801PROC. REF: AMM 32 43 53 000 801, AMM 32 43 53 400 801								
32-43-53-900-801-03	NO. 3 MLG WHEEL SPEED TRANSDUCER							Component ATA:32
PN:GW415-1050-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3128	HRS	0		TSN 0				
WC#: 32.660	AFL	0		TSN 0				
PROC. REF: AMM 32 43 53 000 801, AMM 32 43 53 400 801PROC. REF: AMM 32 43 53 000 801, AMM 32 43 53 400 801								
32-43-53-900-801-04	NO. 4 MLG WHEEL SPEED TRANSDUCER							Component ATA:32
PN:GW415-1050-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:3089	HRS	0		TSN 0				
WC#: 32.660	AFL	0		TSN 0				
PROC. REF: AMM 32 43 53 000 801, AMM 32 43 53 400 801PROC. REF: AMM 32 43 53 000 801, AMM 32 43 53 400 801								
32-44-01-900-801-01	PARKING BRAKE VALVE							Component ATA:32
PN:GW415-6225-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0744	HRS	0		TSN 0				
WC#: 32.665	AFL	0		TSN 0				
PROC. REF: AMM 32 44 01 000 801, AMM 32 44 01 400 801PROC. REF: AMM 32 44 01 000 801, AMM 32 44 01 400 801								
32-44-05-101	DISCARD THE NO. 3 BRAKE ACCUMULATOR,PART NO. GW415-1200-1 / -3 (AWL*)							Service ATA:32
PN:GW415-1200-3	MOS	18-Dec-14		TAC 0				LIFE LIMIT
SN:60188-2720	HRS	0		TAC 0				
	AFL	0	5816	TAC 0	5816		5029	
PROC. REF: AMM 32 44 05 961 801PROC. REF: AMM 32 44 05 961 801								

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ATA 32 - LANDING GEAR								
32-44-05-900-801-01	NO. 3 BRAKE ACCUMULATOR							Component ATA:32
PN:GW415-1200-3	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:60188-2720	HRS	0		TSN 0				
WC#: 32.670	AFL	0		TSN 0				
PROC. REF: AMM 32 44 05 000 801, AMM 32 44 05 400 801PROC. REF: AMM 32 44 05 000 801, AMM 32 44 05 400 801								
32-44-09-900-801-01	PARKING BRAKE HANDLE							Component ATA:32
PN:GW415-7500-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:J46889-10	HRS	0		TSN 0				
WC#: 32.675	AFL	0		TSN 0				
PROC. REF: AMM 32 44 09 000 801, AMM 32 44 09 400 801PROC. REF: AMM 32 44 09 000 801, AMM 32 44 09 400 801								
32-44-13-900-801-01	FS781 WL37 RBL5 PARKING LINE PRESSURE SWITCH							Component ATA:32
PN:GW415-1425-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0880	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801, AMM 32 44 13 000 801, AMM 32 44 13 400 801PROC. REF: AMM 32 43 17 000 801, AMM 32 43 17 400 801, AMM 32 44 13 000 801, AMM 32 44 13 400 801								
32-51-01-900-801-01	STEERING CONTROL UNIT							Component ATA:32
PN:GW415-8100-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:14029159	HRS	0		TSN 0				
WC#: 32.680	AFL	0		TSN 0				
PROC. REF: AMM 32 51 01 000 801, AMM 32 51 01 400 801PROC. REF: AMM 32 51 01 000 801, AMM 32 51 01 400 801								
32-51-05-900-801-01	STEERING CONTROL HANDWHEEL							Component ATA:32
PN:GW415-7200-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00001MG8	HRS	0		TSN 0				
WC#: 32.690	AFL	0		TSN 0				
PROC. REF: CMM 32-50-18, AMM 32 51 05 000 801, AMM 32 51 05 400 801PROC. REF: CMM 32-50-18, AMM 32 51 05 000 801, AMM 32 51 05 400 801								
32-51-09-900-801-02	RH RUDDER CONTROL RVDT							Component ATA:32
PN:GW415-7260-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1753	HRS	0		TSN 0				
WC#: 32.695	AFL	0		TSN 0				
PROC. REF: AMM 32 51 09 000 801, AMM 32 51 09 400 801PROC. REF: AMM 32 51 09 000 801, AMM 32 51 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 32 - LANDING GEAR								
32-51-13-900-801-01		STEERING SOLENOID VALVE						Component ATA:32
PN:GW415-6275-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0723	HRS	0		TSN 0				
WC#: 32.700	AFL	0		TSN 0				
PROC. REF: AMM 32 51 13 000 801, AMM 32 51 13 400 801PROC. REF: AMM 32 51 13 000 801, AMM 32 51 13 400 801								
32-51-17-900-801-01		STEERING MANIFOLD						Component ATA:32
PN:1289A0000-01	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:00511	HRS	0		TSN 0				
WC#: 32.705	AFL	0		TSN 0				
PROC. REF: AMM 32 51 17 000 801, AMM 32 51 17 400 801PROC. REF: AMM 32 51 17 000 801, AMM 32 51 17 400 801								
32-51-21-900-801-03		LH NLG STEERING ACTUATOR						Component ATA:32
PN:1287A0000-02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:03226	HRS	0		TSN 0				
WC#: 32.715	AFL	0		TSN 0				
PROC. REF: AMM 32 51 21 000 801, AMM 32 51 21 400 801PROC. REF: AMM 32 51 21 000 801, AMM 32 51 21 400 801								
32-51-21-900-801-04		RH NLG STEERING ACTUATOR						Component ATA:32
PN:1288A0000-04	MOS/MSC	28-Nov-20	O/C					
SN:1288A00L1001258	HRS	1293:08						
WC#: 32.715	AFL	471						
PROC. REF: AMM 32 51 21 000 801, AMM 32 51 21 400 801PROC. REF: AMM 32 51 21 000 801, AMM 32 51 21 400 801								
32-51-29-900-801-01		PRESSURE STEERING CONTROL SWITCH						Component ATA:32
PN:GW415-1500-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:R019707	HRS	0		TSN 0				
WC#: 32.685	AFL	0		TSN 0				
PROC. REF: AMM 32 51 29 000 801, AMM 32 51 29 400 801PROC. REF: AMM 32 51 29 000 801, AMM 32 51 29 400 801								
32-51-33-900-801-01		HYDRAULIC COMPENSATOR						Component ATA:32
PN:GW415-1450-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:14CEP0524	HRS	0		TSN 0				
WC#: 32.720	AFL	0		TSN 0				
PROC. REF: AMM 32 51 33 000 801, AMM 32 51 33 400 801PROC. REF: AMM 32 51 33 000 801, AMM 32 51 33 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-60-00-201	^S	VISUAL CHECK OF THE LANDING GEAR POSITION AND WARNING SYSTEM (MRB)						Service ATA:32
	MOS	13-Jun-23	60 (+3m/-3m)				MRIP	
	HRS	1854:53	1000 (+50/-50)					
WC#: 32.215	AFL	659						
							PKG:4,34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 32 60 00 210 801PROC. REF: AMM 32 60 00 210 801								
32-70-07-900-801-01	NLG DRAG BRACE						Component ATA:32	
PN:22500-105	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:S00002452	HRS	0		TSN 0				
WC#: 32.350	AFL	0		TSN 0				
PROC. REF: CMM 32-70-07, AMM 32 21 05 000 801, AMM 32 21 05 400 801PROC. REF: CMM 32-70-07, AMM 32 21 05 000 801, AMM 32 21 05 400 801								
32-70-07-900-801-02	NLG UPPER DRAG BRACE						Component ATA:32	
PN:22511-101	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13ALT210379	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: CMM 32-70-07, AMM 32 21 05 000 801, AMM 32 21 05 400 801PROC. REF: CMM 32-70-07, AMM 32 21 05 000 801, AMM 32 21 05 400 801								
32-70-07-900-801-03	NLG LOWER DRAG BRACE						Component ATA:32	
PN:22516-103	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:13ALT220390	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: CMM 32-70-07, AMM 32 21 05 000 801, AMM 32 21 05 400 801PROC. REF: CMM 32-70-07, AMM 32 21 05 000 801, AMM 32 21 05 400 801								
32-70-07-900-801-04	NOSE LANDING GEAR (NLG) SHOCK STRUT (SLIDING TUBE) PISTON						Component ATA:32	
PN:1286-0077	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:L0646	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 21 01 000 801, AMM 32 21 01 400 801PROC. REF: AMM 32 21 01 000 801, AMM 32 21 01 400 801								
32-70-07-900-801-05	NOSE LANDING GEAR (NLG) SHOCK STRUT RETRACTION ACTUATOR BOLT						Component ATA:32	
PN:PN	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:UNKNOWN	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 32 32 01 000 801, AMM 32 32 01 400 801PROC. REF: AMM 32 32 01 000 801, AMM 32 32 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-70-07-900-801-07	NLG APEX DRAG BRACE PIN							Component ATA:32
PN:22530-1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:14EXC0726	HRS	0		TSN 0				
WC#: 32.725	AFL	0		TSN 0				
PROC. REF: AMM 32 21 05 961 803PROC. REF: AMM 32 21 05 961 803								
32-ZL-00-201 ^S	GENERAL VISUAL INSPECTION OF THE NOSE LANDING GEAR (NLG) ASSEMBLY (MRB)							Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 32.220	AFL	659	450 (+50/-50)					
PROC. REF: AMM 32 20 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 32 20 00 210 801, SPM 20 70 00 210 801								PKG:58
32-ZL-00-202 ^S	GENERAL VISUAL INSPECTION OF THE MAIN LANDING GEAR ASSEMBLY - LH (MRB)							Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 32.225	AFL	659	450 (+50/-50)					
PROC. REF: AMM 32 10 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 32 10 00 210 801, SPM 20 70 00 210 801								PKG:58
32-ZL-00-203 ^S	GENERAL VISUAL INSPECTION OF THE MAIN LANDING GEAR ASSEMBLY - RH (MRB)							Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 32.230	AFL	659	450 (+50/-50)					
PROC. REF: AMM 32 10 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 32 10 00 210 801, SPM 20 70 00 210 801								PKG:58
32-ZL-00-204 ^S	GENERAL VISUAL INSPECTION OF THE NOSE LANDING GEAR DOOR - LH (MRB)							Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 32.235	AFL	659	900 (+50/-50)					
PROC. REF: AMM 32 20 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 32 20 00 210 802, SPM 20 70 00 210 801								PKG:60

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-ZL-00-205	^S	GENERAL VISUAL INSPECTION OF THE NOSE LANDING GEAR DOOR - RH (MRB)						Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 32.240	AFL	659	900 (+50/-50)					
PROC. REF: AMM 32 20 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 32 20 00 210 802, SPM 20 70 00 210 801								PKG:60
32-ZL-00-206	^S	GENERAL VISUAL INSPECTION OF THE NOSE LANDING GEAR DOOR - AFT (MRB)						Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 32.245	AFL	659	900 (+50/-50)					
PROC. REF: AMM 32 20 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 32 20 00 210 802, SPM 20 70 00 210 801								PKG:60
32-ZL-00-207	^S	GENERAL VISUAL INSPECTION OF THE MAIN LANDING GEAR (MLG) INBOARD DOOR - LH (MRB)						Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 32.250	AFL	659	450 (+50/-50)					
PROC. REF: AMM 32 12 05 210 801, SPM 20 70 00 210 801PROC. REF: AMM 32 12 05 210 801, SPM 20 70 00 210 801								PKG:58
32-ZL-00-208	^S	GENERAL VISUAL INSPECTION OF THE MAIN LANDING GEAR (MLG) INBOARD DOOR - RH (MRB)						Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 32.255	AFL	659	450 (+50/-50)					
PROC. REF: AMM 32 12 05 210 801, SPM 20 70 00 210 801PROC. REF: AMM 32 12 05 210 801, SPM 20 70 00 210 801								PKG:58
32-ZL-00-209	^S	GENERAL VISUAL INSPECTION OF THE MAIN LANDING GEAR (MLG) OUTBOARD DOOR - LH (MRB)						Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 32.260	AFL	659	450 (+50/-50)					
PROC. REF: AMM 32 12 01 210 801, SPM 20 70 00 210 801PROC. REF: AMM 32 12 01 210 801, SPM 20 70 00 210 801								PKG:58

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 32 - LANDING GEAR								
32-ZL-00-210 ^S	GENERAL VISUAL INSPECTION OF THE MAIN LANDING GEAR (MLG) OUTBOARD DOOR - RH (MRB)							Service ATA:32
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 32.265	AFL	659	450 (+50/-50)					
PROC. REF: AMM 32 12 01 210 801, SPM 20 70 00 210 801PROC. REF: AMM 32 12 01 210 801, SPM 20 70 00 210 801								PKG:58
ATA 33 - LIGHTS								
532101-002 ^U	FLOOR PANEL , BAGGAGE COMPARTMENT PANEL							Component ATA:32
PN:GD234-7673-3	MOS/MSC	12-Aug-15	O/C					CUSTOMER CODE
SN:217720	HRS							
	AFL							
ATA 33 - LIGHTS								
33-00-00-201 ^S	GENERAL VISUAL INSPECTION OF THE L/HIRF PROTECTION OF THE WING TIP LIGHTS AND COMPONENTS CONNECTORS AND GROUND STUDS (MRB)							Service ATA:33
	MOS	18-Dec-14	120 (+3m/-3m)					
	HRS	0						
	AFL	0						
PROC. REF: AMM 33 00 00 210 801PROC. REF: AMM 33 00 00 210 801								PKG:38 WO#: B-96999-251001-HEAVY CHK-2
33-00-07-900-801-03	LED DOME LIGHT							Component ATA:33
PN:5650-040-330100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:301	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-07-900-801-04	LED DOME LIGHT							Component ATA:33
PN:5650-040-330100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:302	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-00-07-900-801-05	LED LIGHT ASSY, DOME UNIT							Component ATA:33
PN:5650-040-330100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:303	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-07-900-801-06	LED LIGHT ASSY, DOME UNIT							Component ATA:33
PN:5650-040-330100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:300	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-07-900-801-07	LED LIGHT ASSY, DOME UNIT							Component ATA:33
PN:5650-040-330100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:304	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-07-900-801-08	LED LIGHT ASSY, DOME UNIT							Component ATA:33
PN:5650-040-330100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:313	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-08-900-801-01	DOME LIGHT							Component ATA:33
PN:2LA455637-80	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:2854051	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 33 13 45 000 801, AMM 33 13 45 400 801PROC. REF: AMM 33 13 45 000 801, AMM 33 13 45 400 801								
33-00-08-900-801-02	DOME LIGHT							Component ATA:33
PN:2LA455637-80	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:2854052	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 33 13 45 000 801, AMM 33 13 45 400 801PROC. REF: AMM 33 13 45 000 801, AMM 33 13 45 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-00-08-900-801-03	DOME LIGHT							Component ATA:33
PN:2LA455637-80	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:2854053	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 33 13 45 000 801, AMM 33 13 45 400 801PROC. REF: AMM 33 13 45 000 801, AMM 33 13 45 400 801								
33-00-10-900-801-01	LED READING LIGHT							Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:914	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-02	LED READING LIGHT							Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:920	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-03	LED READING LIGHT							Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:923	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-04	LED READING LIGHT							Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:932	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-05	LED READING LIGHT							Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:927	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-00-10-900-801-06		LED READING LIGHT						Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:928	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-07		LED READING LIGHT						Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:934	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-08		LED READING LIGHT						Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:936	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-09		LED READING LIGHT						Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:915	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-10		LED READING LIGHT						Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:990	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-11		LED READING LIGHT						Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:911	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-00-10-900-801-12		LED READING LIGHT						Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:912	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-13		LED READING LIGHT						Component ATA:33
PN:5571-160-410100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:913	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-14		LED READING LIGHT						Component ATA:33
PN:5571-160-410101	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:916	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-10-900-801-15		LED READING LIGHT						Component ATA:33
PN:5571-160-410102	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:917	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-15-900-801-01		LED WASH LIGHT, 28.5 WARM UNIT						Component ATA:33
PN:7801-285-400111	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:199	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								
33-00-15-900-801-02		LED WASH LIGHT, 28.5 WARM UNIT						Component ATA:33
PN:7801-285-400111	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 10PROC. REF: AMM NO REF 10								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-11-01-900-801-01	COCKPIT L/H LIGHTING CONTROLLER							Component ATA:33
PN:510ZT01Y01	MOS/MSC	25-Oct-19	O/C	TSR 24				
SN:688	HRS	1154:10		TSR 0				
	AFL	393		TSR 0				
PROC. REF: AMM NO REF 11PROC. REF: AMM NO REF 11								
33-11-01-900-801-02	COCKPIT R/H LIGHTING CONTROLLER							Component ATA:33
PN:510ZT01Y01	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1434	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 11PROC. REF: AMM NO REF 11								
33-11-01-900-801-03	LH 0.1A DC/AC INVERTER							Component ATA:33
PN:GC531-0003-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2248	HRS	0		TSN 0				
WC#: 33.045	AFL	0		TSN 0				
PROC. REF: AMM NO REF 11PROC. REF: AMM NO REF 11								
33-11-01-900-801-04	RH 0.1A DC/AC INVERTER							Component ATA:33
PN:GC531-0003-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2265	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 11PROC. REF: AMM NO REF 11								
33-11-01-900-801-05	LH 0.5A DC/AC INVERTER							Component ATA:33
PN:GC531-0004-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1167	HRS	0		TSN 0				
WC#: 33.050	AFL	0		TSN 0				
PROC. REF: AMM NO REF 11PROC. REF: AMM NO REF 11								
33-41-01-201 ^S	GENERAL VISUAL INSPECTION OF THE L/HIRF PROTECTION OF THE WING LANDING AND TAXI LIGHTS CONNECTORS (MRB)							Service ATA:33
	MOS	18-Dec-14	120 (+3m/-3m)					
	HRS	0						
	AFL	0						
PROC. REF: AMM 33 41 01 210 801PROC. REF: AMM 33 41 01 210 801								

PKG:38
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-41-03-900-801-01	PULSE CONTROL UNIT							Component ATA:33
PN:1152B	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:00773	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 33 41 03 000 801, AMM 33 41 03 400 801PROC. REF: AMM 33 41 03 000 801, AMM 33 41 03 400 801								
33-42-22-900-801-01	LH WING TIP LENS							Component ATA:33
PN:9EL409620-25	MOS/MSC	13-Aug-24	O/C					
SN:M21562	HRS	2206:01						
WC#: 57.705	AFL	764						
PROC. REF: AMM NO REF 12, CMM 33-42-22PROC. REF: AMM NO REF 12, CMM 33-42-22								
33-42-22-900-801-02	RH WING TIP LENS							Component ATA:33
PN:9EL409610-25	MOS/MSC	13-Aug-24	O/C					
SN:M11506	HRS	2206:01						
WC#: 57.705	AFL	764						
PROC. REF: AMM NO REF 12, CMM 33-42-22PROC. REF: AMM NO REF 12, CMM 33-42-22								
33-43-09-201 ^S	GENERAL VISUAL INSPECTION OF THE L/HIRF PROTECTION OF THE LOWER STROBE/ANTICOLLISION LIGHT CONNECTOR (MRB)							Service ATA:33
	MOS	18-Dec-14	120 (+3m/-3m)					
	HRS	0						
	AFL	0						
PROC. REF: AMM 33 43 09 210 801PROC. REF: AMM 33 43 09 210 801								
33-44-01-900-801-01	LH WING/TAIL STROBE LIGHT POWER SUPPLY							Component ATA:33
PN:8ES456038-03	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2674356	HRS	0		TSN 0				
WC#: 33.140	AFL	0		TSN 0				
PROC. REF: AMM 33 44 01 000 801, AMM 33 44 01 000 802, AMM 33 44 01 400 801, AMM 33 44 01 400 802PROC. REF: AMM 33 44 01 000 801, AMM 33 44 01 000 802, AMM 33 44 01 400 801, AMM 33 44 01 400 802								
33-44-01-900-801-02	RH WING/TAIL STROBE LIGHT POWER SUPPLY							Component ATA:33
PN:8ES456038-03	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2674370	HRS	0		TSN 0				
WC#: 33.140	AFL	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
PROC. REF: AMM 33 44 01 000 801, AMM 33 44 01 000 802, AMM 33 44 01 400 801, AMM 33 44 01 400 802PROC. REF: AMM 33 44 01 000 801, AMM 33 44 01 000 802, AMM 33 44 01 400 801, AMM 33 44 01 400 802								
33-44-01-900-801-03 TAIL WING/TAIL STROBE LIGHT POWER SUPPLY								Component ATA:33
PN:8ES456038-03	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2463247	HRS	0		TSN 0				
WC#: 33.145	AFL	0		TSN 0				
PROC. REF: AMM 33 44 01 000 801, AMM 33 44 01 000 802, AMM 33 44 01 400 801, AMM 33 44 01 400 802PROC. REF: AMM 33 44 01 000 801, AMM 33 44 01 000 802, AMM 33 44 01 400 801, AMM 33 44 01 400 802								
33-44-05-900-801-01 UPPER STROBE/ANTICOLLISION LIGHT POWER SUPPLY								Component ATA:33
PN:8ES456037-02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2729605	HRS	0		TSN 0				
WC#: 33.150	AFL	0		TSN 0				
PROC. REF: AMM 33 44 05 000 801, AMM 33 44 05 400 801PROC. REF: AMM 33 44 05 000 801, AMM 33 44 05 400 801								
33-44-05-900-801-02 LOWER STROBE/ANTICOLLISION LIGHT POWER SUPPLY								Component ATA:33
PN:8ES456037-02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:2760149	HRS	0		TSN 0				
WC#: 33.150	AFL	0		TSN 0				
PROC. REF: AMM 33 44 05 000 801, AMM 33 44 05 400 801PROC. REF: AMM 33 44 05 000 801, AMM 33 44 05 400 801								
33-50-00-201 ^S FUNCTIONAL TEST OF THE EMERGENCY LIGHTS POWER-SUPPLIES (MRB)								Service ATA:33
	MOS	02-Jul-24	15 (+3m/-3m)					
	HRS	2188:29						
WC#: 33.015	AFL	754						
								PKG:31 WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 33 51 09 720 801PROC. REF: AMM 33 51 09 720 801								
33-50-00-202 ^S OPERATIONAL TEST OF THE EMERGENCY LIGHTS (MRB)								Service ATA:33
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 33.020	AFL	659						
								PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 33 51 00 710 801PROC. REF: AMM 33 51 00 710 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-51-09-900-801-01	NO. 1 EMERGENCY LIGHTING		POWER SUPPLY BATTERY PACK				Component	ATA:33
PN:8ES360000-00	MOS/MSC	24-Apr-24	O/C	TSN 4				
SN:24572	HRS	2152:26		TSN 0				
	AFL	742		TSN 0				
PROC. REF: AMM 33 51 09 000 801, AMM 33 51 09 400 801PROC. REF: AMM 33 51 09 000 801, AMM 33 51 09 400 801								
33-51-09-900-801-02	NO. 2 EMERGENCY LIGHTING		POWER SUPPLY BATTERY PACK				Component	ATA:33
PN:8ES360000-00	MOS/MSC	24-Apr-24	O/C	TSN 4				
SN:24583	HRS	2152:26		TSN 0				
	AFL	742		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
33-51-09-900-801-03	NO. 3 EMERGENCY LIGHTING		POWER SUPPLY BATTERY PACK				Component	ATA:33
PN:8ES360000-00	MOS/MSC	24-Apr-24	O/C	TSN 4				
SN:24579	HRS	2152:26		TSN 0				
	AFL	742		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
33-51-09-900-801-04	NO. 4 EMERGENCY LIGHTING		POWER SUPPLY BATTERY PACK				Component	ATA:33
PN:8ES360000-00	MOS/MSC	24-Apr-24	O/C	TSN 4				
SN:24582	HRS	2152:26		TSN 0				
	AFL	742		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
33-51-09-900-801-05	NO.1 (FWD) EMERGENCY LIGHTING		POWER SUPPLY				Component	ATA:33
PN:8ES409800-00	MOS/MSC	27-Jun-18	O/C	TSN 6				
SN:4082503	HRS	631:35		TSN 0				
	AFL	234		TSN 0				
PROC. REF: AMM 33 51 09 000 801, AMM 33 51 09 400 801PROC. REF: AMM 33 51 09 000 801, AMM 33 51 09 400 801								
33-51-09-900-801-06	NO.2 EMERGENCY LIGHTING		POWER SUPPLY				Component	ATA:33
PN:8ES409800-00	MOS/MSC	18-Dec-15	O/C	TSN 0				
SN:2630138	HRS	29:06		TSN 0				
	AFL	11		TSN 0				
PROC. REF: CMM 33-51-27, CMM 33-51-95, AMM 33 51 09 000 801, AMM 33 51 09 400 801PROC. REF: CMM 33-51-27, CMM 33-51-95, AMM 33 51 09 000 801, AMM 33 51 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-51-09-900-801-07		NO.3 (MID) EMERGENCY LIGHTING POWER SUPPLY						Component ATA:33
PN:8ES409800-00	MOS/MSC	27-Jun-18	O/C	TSN 5				
SN:4126143	HRS	631:35		TSN 0				
	AFL	234		TSN 0				
PROC. REF: CMM 33-51-27, CMM 33-51-95, AMM 33 51 09 000 801, AMM 33 51 09 400 801PROC. REF: CMM 33-51-27, CMM 33-51-95, AMM 33 51 09 000 801, AMM 33 51 09 400 801								
33-51-09-900-801-08		NO.4 (AFT) EMERGENCY LIGHTING POWER SUPPLY						Component ATA:33
PN:8ES409800-00	MOS/MSC	18-Dec-15	O/C	TSN 0				
SN:2747318	HRS	29:06		TSN 0				
	AFL	11		TSN 0				
PROC. REF: CMM 33-51-27, CMM 33-51-95, AMM 33 51 09 000 801, AMM 33 51 09 400 801PROC. REF: CMM 33-51-27, CMM 33-51-95, AMM 33 51 09 000 801, AMM 33 51 09 400 801								
33-78-87-900-801-01		LED LIGHT, 12 INCHES UNIT						Component ATA:33
PN:7801-120-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:203	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-78-87-900-801-02		LED LIGHT, 12 INCHES UNIT						Component ATA:33
PN:7801-120-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:204	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-78-87-900-801-03		LED LIGHT, 12 INCHES UNIT						Component ATA:33
PN:7801-120-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:205	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-03		12 INCH LED WASH LIGHT						Component ATA:33
PN:5800-120-351300	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:179	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-90-02-900-801-04	12 INCH LED WASH LIGHT							Component ATA:33
PN:5800-120-351300	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:180	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-05	12 INCH LED WASH LIGHT							Component ATA:33
PN:5800-120-351300	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:181	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-06	9 INCH LED WASH LIGHT							Component ATA:33
PN:5800-090-351000	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:650	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-07	9 INCH LED WASH LIGHT							Component ATA:33
PN:5800-090-351000	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:651	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-08	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:742	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-09	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:743	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-90-02-900-801-10	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:748	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-11	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:749	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-12	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:744	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-13	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:745	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-14	LED WASH LIGHT 28.5", WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:746	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-15	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:747	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-90-02-900-801-16	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:750	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-17	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:751	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-18	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-300-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:239	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-19	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-300-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:240	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-20	LED WASH LIGHT 34", WARM UNIT							Component ATA:33
PN:7801-300-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:241	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-21	LED WASH LIGHT28.5", WARM UNIT							Component ATA:33
PN:7801-300-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:242	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-90-02-900-801-22	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-300-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:243	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-23	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-300-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:244	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-24	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-300-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:245	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-25	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-300-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:246	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-26	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-300-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:247	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-27	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-300-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:248	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-90-02-900-801-28	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:316	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-29	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:317	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-30	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:318	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								
33-90-02-900-801-31	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:319	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-32	LED WASH LIGHT 34", WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:320	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-33	LED WASH LIGHT 34", WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:321	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-90-02-900-801-34	LED WASH LIGHT 34", WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:322	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-35	LED WASH LIGHT 34", WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:323	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-36	LED WASH LIGHT 34", WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:324	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-37	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-380-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:130	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-38	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-380-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:131	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-39	LED WASH LIGHT 34", WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:325	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-90-02-900-801-40	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-420-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:129	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-41	LED WASH LIGHT 32", WARM UNIT							Component ATA:33
PN:7801-420-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:130	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-42	LED WASH LIGHT 28.5", WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:326	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-45	LED WASH LIGHT 15" WARM UNIT							Component ATA:33
PN:7801-340-400111	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:327	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-46	LED WASH LIGHT 30" WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:752	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-47	LED WASH LIGHT 25.5" WARM UNIT							Component ATA:33
PN:7801-320-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:753	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 12PROC. REF: AMM NO REF 12								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-90-02-900-801-48	LED LIGHT, 15 INCHES LIGHT							Component ATA:33
PN:7801-150-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:163	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-02-900-801-49	LED LIGHT, 15 INCHES LIGHT							Component ATA:33
PN:7801-150-400111	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:164	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-28-900-801-01	DIMMING MODULE							Component ATA:33
PN:AL-2035-090-000	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:725	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-28-900-801-02	DIMMING MODULE							Component ATA:33
PN:AL-2035-090-000	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:727	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-28-900-801-03	DIMMING MODULE							Component ATA:33
PN:AL-2035-090-000	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:726	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-28-900-801-04	DIMMING MODULE							Component ATA:33
PN:AL-2035-090-000	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:728	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 33 - LIGHTS								
33-90-28-900-801-05	DIMMING INTERFACE MODULE							Component ATA:33
PN:AL-2035-090-000	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:729	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-28-900-801-06	DIMMING INTERFACE MODULE							Component ATA:33
PN:AL-2035-090-000	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:724	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-90-28-900-801-07	DIMMING MODULE							Component ATA:33
PN:AL-2035-090-000	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:723	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
33-24-50-501 ^U	OPERATIONAL TEST OF THE ORDINANCE SIGNS							Service ATA:33
	MOS	02-Jul-24	15		02-Oct-25		245 d	
	HRS	2188:29						
	AFL	754						
PKG:31 WO#: B-96999-251001-HEAVY CHK-2								
33-51-50-501 ^{U S}	OPERATIONAL TEST OF THE CABIN EMERGENCY LIGHTING SYSTEM							Service ATA:33
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
PKG:31 WO#: B-96999-251001-HEAVY CHK-2								
ATA 34 - NAVIGATION								
34-11-00-101	FUNCTIONAL TEST OF THE AIR DATA COMPUTER, (RVSM QUALIFIED A/C) (CMR*)							Service ATA:34
	MOS	16-May-23	24 (+3m/-3m)		16-May-25	16-Aug-25	106 d (+92)	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
	HRS	1854:53						
WC#: 34.005	AFL	659						
Special Properties: RII ITEM								
PROC. REF: AMM 34 11 00 720 803PROC. REF: AMM 34 11 00 720 803								
34-11-00-202	FUNCTIONAL TEST OF THE PITOT-STATIC SYSTEMS (MRB)							Service ATA:34
	MOS	16-May-23	24 (+3m/-3m)		16-May-25	16-Aug-25	106 d (+92)	
	HRS	1854:53						
WC#: 34.010	AFL	659						
Special Properties: RII ITEM								
PROC. REF: AMM 34 11 00 720 804PROC. REF: AMM 34 11 00 720 804								
34-11-01-201	DETAILED INSPECTION OF THE PITOT-STATIC PROBES (MRB)							Service ATA:34
	MOS	16-May-23	24 (+3m/-3m)		16-May-25	16-Aug-25	106 d (+92)	
	HRS	1854:53						
WC#: 34.015	AFL	659						
Special Properties: RII ITEM								
PROC. REF: AMM 34 11 01 220 801PROC. REF: AMM 34 11 01 220 801								
34-11-01-900-801-01	NO. 1 PITOT STATIC PROBE							Component ATA:34
PN:0856TT1	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:288914	HRS	0		TSN 0				
WC#: 34.035	AFL	0		TSN 0				
PROC. REF: CMM 34-10-68, AMM 34 11 01 000 801, AMM 34 11 01 400 801PROC. REF: CMM 34-10-68, AMM 34 11 01 000 801, AMM 34 11 01 400 801								
34-11-01-900-801-02	NO. 2 PITOT STATIC PROBE							Component ATA:34
PN:0856TT4	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:288617	HRS	0		TSN 0				
WC#: 34.035	AFL	0		TSN 0				
PROC. REF: CMM 34-10-68, AMM 34 11 01 000 801, AMM 34 11 01 400 801PROC. REF: CMM 34-10-68, AMM 34 11 01 000 801, AMM 34 11 01 400 801								
34-11-01-900-801-03	NO. 3 PITOT STATIC PROBE							Component ATA:34
PN:0856TT3	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:288925	HRS	0		TSN 0				
WC#: 34.035	AFL	0		TSN 0				
PROC. REF: CMM 34-10-68, AMM 34 11 01 000 801, AMM 34 11 01 400 801PROC. REF: CMM 34-10-68, AMM 34 11 01 000 801, AMM 34 11 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
34-11-01-900-801-04	STANDBY PITOT STATIC PROBE							Component ATA:34
PN:0856TT2	MOS/MSC	27-May-18	H/T	TSN 2				
SN:306147	HRS	627:04		TSN 0				
WC#: 34.035	AFL	232		TSN 0				
PROC. REF: CMM 34-10-68, AMM 34 11 01 000 801, AMM 34 11 01 400 801PROC. REF: CMM 34-10-68, AMM 34 11 01 000 801, AMM 34 11 01 400 801								
34-11-03-201	SERVICING OF THE VISUAL DRAINS (MRB)							Service ATA:34
	MOS	02-Jul-24	15 (+3m/-3m)	Adj 10d	12-Oct-25	12-Jan-26	255 d (+92)	
	HRS	2188:29						
WC#: 34.020	AFL	754						
Special Properties: RII ITEM								
PROC. REF: AMM 34 11 03 616 801PROC. REF: AMM 34 11 03 616 801								
PKG:31 WO#: B-96999-251001-HEAVY CHK-2								
34-11-05-900-801-01	TOTAL TEMPERATURE SENSOR							Component ATA:34
PN:0102AH2AF	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B25220	HRS	0		TSN 0				
WC#: 34.040	AFL	0		TSN 0				
PROC. REF: AMM 34 11 05 000 801, AMM 34 11 05 400 801PROC. REF: AMM 34 11 05 000 801, AMM 34 11 05 400 801								
34-11-07-900-801-01	NO. 1 AIR DATA COMPUTER							Component ATA:34
PN:822-2504-003	MOS/MSC	17-Dec-15	O/C	TSN 12				
SN:41HFK5	HRS	29:06		TSN 29:06				
WC#: 34.045	AFL	11		TSN 11				
PROC. REF: AMM 34 11 07 000 801, AMM 34 11 07 400 801PROC. REF: AMM 34 11 07 000 801, AMM 34 11 07 400 801								
34-11-07-900-801-02	NO. 2 AIR DATA COMPUTER							Component ATA:34
PN:822-2504-003	MOS/MSC	17-Dec-15	O/C	TSN 12				
SN:41HDKV	HRS	29:06		TSN 29:06				
WC#: 34.045	AFL	11		TSN 11				
PROC. REF: AMM 34 11 07 000 801, AMM 34 11 07 400 801PROC. REF: AMM 34 11 07 000 801, AMM 34 11 07 400 801								
34-11-07-900-801-03	NO. 3 AIR DATA COMPUTER							Component ATA:34
PN:822-2504-003	MOS/MSC	17-Dec-15	O/C	TSN 12				
SN:41HDKP	HRS	29:06		TSN 29:06				
WC#: 34.045	AFL	11		TSN 11				
PROC. REF: AMM 34 11 07 000 801, AMM 34 11 07 400 801PROC. REF: AMM 34 11 07 000 801, AMM 34 11 07 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 34 - NAVIGATION								
34-11-CA-200 RECERTIFY NO. 1 AIR DATA COMPUTER PER 14 CFR 91.411								
PN:822-2504-003	MOS	16-May-23	24		16-May-25		106 d	Service ATA:34
SN:41HFK5	HRS	1854:53						FAA
	AFL	659						
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
34-11-CA-200 RECERTIFY NO. 2 AIR DATA COMPUTER PER 14 CFR 91.411								
PN:822-2504-003	MOS	16-May-23	24		16-May-25		106 d	Service ATA:34
SN:41HDKV	HRS	1854:53						FAA
	AFL	659						
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
34-11-CA-200 RECERTIFY NO. 3 AIR DATA COMPUTER PER 14 CFR 91.411								
PN:822-2504-003	MOS	16-May-23	24		16-May-25		106 d	Service ATA:34
SN:41HDKP	HRS	1854:53						FAA
	AFL	659						
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
34-12-01-201 FUNCTIONAL TEST OF THE STANDBY AIRSPEED/ALTIMETER INDICATOR (A/C 9002 TO 9157) (MRB)								
	MOS/MSC	18-Feb-16	N/A					Service ATA:34
	HRS							
WC#: 34.025	AFL							
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
34-12-03-900-801-01 INTEGRATED STANDBY INDICATOR								
PN:C16786NA01	MOS/MSC	17-Dec-15	O/C					Component ATA:34
SN:C16786012068	HRS	29:06						
WC#: 34.050	AFL	11						
PROC. REF: AMM 34 12 03 000 801, AMM 34 12 03 400 801PROC. REF: AMM 34 12 03 000 801, AMM 34 12 03 400 801								
34-12-CA-200 RECERTIFY INTEGRATED STANDBY INDICATOR PER 14 CFR 91.411								
PN:C16786NA01	MOS	16-May-23	24		16-May-25		106 d	Service ATA:34
SN:C16786012068	HRS	1854:53						FAA
	AFL	659						
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
34-13-00-101	DISCARD NO. 3 PITOT STATIC PROBE (AWL*)							Service ATA:34
PN:0856TT3	MOS	18-Dec-14						LIFE LIMIT
SN:288925	HRS	0	9600		9600		7367:04	
	AFL	0						
PROC. REF: AMM 34 11 01 961 801PROC. REF: AMM 34 11 01 961 801								
34-13-00-101	DISCARD STANDBY PITOT STATIC PROBE (AWL*)							Service ATA:34
PN:0856TT2	MOS	27-May-18						LIFE LIMIT
SN:306147	HRS	627:04	9600		10227:04		7994:08	
	AFL	232						
PROC. REF: AMM 34 11 01 961 801PROC. REF: AMM 34 11 01 961 801								
34-13-00-101	DISCARD THE NO. 1 PITOT-STATIC PROBE, PART NO. 0856TT1/2/3/4 (FORRVSM OPERATORS ONLY) (AWL*)							Service ATA:34
PN:0856TT1	MOS	18-Dec-14						LIFE LIMIT
SN:288914	HRS	0	9600		9600		7367:04	
	AFL	0						
PROC. REF: AMM 34 11 01 961 801PROC. REF: AMM 34 11 01 961 801								
34-13-00-101	DISCARD THE NO. 2 PITOT-STATIC PROBE, PART NO. 0856TT1/2/3/4 (FORRVSM OPERATORS ONLY) (AWL*)							Service ATA:34
PN:0856TT4	MOS	18-Dec-14						LIFE LIMIT
SN:288617	HRS	0	9600		9600		7367:04	
	AFL	0						
PROC. REF: AMM 34 11 01 961 801PROC. REF: AMM 34 11 01 961 801								
34-13-00-201	FUNCTIONAL TEST OF THE INTEGRATED ELECTRONIC STANDBY INSTRUMENT (A/C 9158 AND SUBS) (MRB)							Service ATA:34
	MOS	16-May-23	24 (+3m/-3m)		16-May-25	16-Aug-25	106 d (+92)	
	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 34 12 03 720 801PROC. REF: AMM 34 12 03 720 801								
34-22-01-900-801-01	STANDBY COMPASS							Component ATA:34
PN:WL1001KCA1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:BL1080214	HRS	0		TSN 0				
WC#: 34.060	AFL	0		TSN 0				
PROC. REF: AMM 34 22 01 000 801, AMM 34 22 01 400 801PROC. REF: AMM 34 22 01 000 801, AMM 34 22 01 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
34-32-04-900-801-01	COCKPIT OVERHEAD OHU-6600 UNIT							Component ATA:34
PN:1500-3100-001	MOS/MSC	22-Aug-19	O/C					
SN:48481	HRS	1064:58						
	AFL	367						
PROC. REF: AMM 34 32 04 000 801, AMM 34 32 04 400 801PROC. REF: AMM 34 32 04 000 801, AMM 34 32 04 400 801								
34-32-11-900-801-01	COCKPIT HUD (CMB-6600) COMBINER							Component ATA:34
PN:1500-3110-003	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:45153	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 34 32 11 000 801, AMM 34 32 11 400 801PROC. REF: AMM 34 32 11 000 801, AMM 34 32 11 400 801								
34-33-03-900-801-02	FS180 CTR - EVS - INFRARED SENSOR (ISU) UNIT							Component ATA:34
PN:1500-3180-002	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:15051525	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 34 33 03 000 802, AMM 34 33 03 400 802PROC. REF: AMM 34 33 03 000 802, AMM 34 33 03 400 802								
34-33-05-900-801-02	FS169 CTR - EVS - AC IDENTIFICATION (AIT) TAG							Component ATA:34
PN:1500-3200-001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:15031730	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 34 33 05 000 802, AMM 34 33 05 400 802PROC. REF: AMM 34 33 05 000 802, AMM 34 33 05 400 802								
34-33-06-900-801-01	FS175 CTR - EVS - INFRARED WINDOW							Component ATA:34
PN:1500-3190-001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:15052634	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 34 33 06 000 801, AMM 34 33 06 400 801PROC. REF: AMM 34 33 06 000 801, AMM 34 33 06 400 801								
34-33-09-900-801-01	FS185 CTR - EVS - HEATER CONTROLLER							Component ATA:34
PN:GC584-1002-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:733623IN00662	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 34 33 09 000 801, AMM 34 33 09 400 801PROC. REF: AMM 34 33 09 000 801, AMM 34 33 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
34-41-07-900-801-01		NOSE RADOME RTA-4118 MULTISCAN WEATHER RADAR UNIT						Component ATA:34
PN:822-2256-001	MOS/MSC	01-Jul-24	O/C	TSO 2				
SN:4N8T59	HRS	2188:29		TSO 0				
	AFL	754		TSO 0				
PROC. REF: AMM 34 41 07 000 801, AMM 34 41 07 400 801PROC. REF: AMM 34 41 07 000 801, AMM 34 41 07 400 801								
34-43-04-900-801-01		TRAFFIC SURVEILLANCE (TSS-4100) SYSTEM						Component ATA:34
PN:822-2132-001	MOS/MSC	12-Dec-17	O/C	TSO 1				
SN:4P84M	HRS	563:44		TSO 0				
	AFL	203		TSO 0				
PROC. REF: AMM 34 43 04 000 801, AMM 34 43 04 400 801PROC. REF: AMM 34 43 04 000 801, AMM 34 43 04 400 801								
34-43-09-900-801-02		FS 322 LOWER DIRECTIONAL (TOP) TCAS ANTENNA						Component ATA:34
PN:866-0016-001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:4P654	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 34 43 05 000 802, AMM 34 43 05 400 802PROC. REF: AMM 34 43 05 000 802, AMM 34 43 05 400 802								
34-43-11-900-801-01		LH ECU-3000 EXTERNAL COMPENSATION UNIT						Component ATA:34
PN:822-1200-803	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:42RM21	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34 43 11 000 801, AMM 34 43 11 400 801PROC. REF: AMM 34 43 11 000 801, AMM 34 43 11 400 801								
34-43-CA-200		RECERTIFY TRAFFIC SURVEILLANCE (TSS-4100) SYSTEM PER 14 CFR 91.413						Service ATA:34
PN:822-2132-001	MOS	14-May-23	24		14-May-25		104 d	FAA
SN:4P84M	HRS	1854:53						
	AFL	659						
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
34-44-01-900-801-01		NO. 1 RADIO ALTIMETER RECEIVER						Component ATA:34
PN:822-0615-207	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4ND76	HRS	0		TSN 0				
WC#: 34.095	AFL	0		TSN 0				
PROC. REF: AMM 34 44 01 000 802, AMM 34 44 01 400 802PROC. REF: AMM 34 44 01 000 802, AMM 34 44 01 400 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
34-44-01-900-801-02	NO. 2 RADIO ALTIMETER RECEIVER							Component ATA:34
PN:822-0615-207	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4ND7L	HRS	0		TSN 0				
WC#: 34.095	AFL	0		TSN 0				
PROC. REF: AMM 34 44 01 000 802, AMM 34 44 01 400 802PROC. REF: AMM 34 44 01 000 802, AMM 34 44 01 400 802								
34-44-05-201 ^S	GENERAL VISUAL INSPECTION OF THE L/HIRF PROTECTION OF THE RADIO ALTIMETER ANTENNAS CONNECTORS (MRB)							Service ATA:34
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
	AFL	471						
PROC. REF: AMM 34 44 05 210 801PROC. REF: AMM 34 44 05 210 801							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
34-45-01-900-801-01	NO. 1 IRU							Component ATA:34
PN:HG2100BB02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:56076608	HRS	0		TSN 0				
WC#: 34.110	AFL	0		TSN 0				
PROC. REF: AMM 34 45 01 000 801, AMM 34 45 01 400 801PROC. REF: AMM 34 45 01 000 801, AMM 34 45 01 400 801								
34-45-01-900-801-02	NO. 2 IRU							Component ATA:34
PN:HG2100BB02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:56076721	HRS	0		TSN 0				
WC#: 34.110	AFL	0		TSN 0				
PROC. REF: AMM 34 45 01 000 801, AMM 34 45 01 400 801PROC. REF: AMM 34 45 01 000 801, AMM 34 45 01 400 801								
34-45-01-900-801-03	NO. 3 IRU							Component ATA:34
PN:HG2100BB02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:56076722	HRS	0		TSN 0				
WC#: 34.110	AFL	0		TSN 0				
PROC. REF: AMM 34 45 01 000 801, AMM 34 45 01 400 801PROC. REF: AMM 34 45 01 000 801, AMM 34 45 01 400 801								
34-45-07-900-801-01	LH AIRCRAFT PERSONALITY MODULE							Component ATA:34
PN:7519272-901	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:40402667	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 09 000 801, AMM 31 42 09 400 801PROC. REF: AMM 31 42 09 000 801, AMM 31 42 09 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
34-45-07-900-801-02	RH AIRCRAFT PERSONALITY MODULE							Component ATA:34
PN:7519272-901	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:40407814	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 09 000 801, AMM 31 42 09 400 801PROC. REF: AMM 31 42 09 000 801, AMM 31 42 09 400 801								
34-45-07-900-801-03	CENTER AIRCRAFT PERSONALITY MODULE							Component ATA:34
PN:7519272-901	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:40407813	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 31 42 09 000 801, AMM 31 42 09 400 801PROC. REF: AMM 31 42 09 000 801, AMM 31 42 09 400 801								
34-47-01-900-801-01	LIGHTNING (WX-1000E LDS) PROCESSOR							Component ATA:34
PN:270-2687-010	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:82194	HRS	0		TSN 0				
WC#: 34.125	AFL	0		TSN 0				
PROC. REF: AMM 34 47 01 000 802, AMM 34 47 01 400 802PROC. REF: AMM 34 47 01 000 802, AMM 34 47 01 400 802								
34-51-01-900-801-01	NO. 1 RECEIVER NAVIGATION UNIT							Component ATA:34
PN:822-1465-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4NRLO	HRS	0		TSN 0				
WC#: 34.140	AFL	0		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
34-51-01-900-801-02	NO. 2 RECEIVER NAVIGATION UNIT							Component ATA:34
PN:822-1465-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4KFPX	HRS	0		TSN 0				
WC#: 34.140	AFL	0		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
34-53-01-900-801-01	DME - FS288, LOWER FUSELAGE L-BAND ANTENNA							Component ATA:34
PN:822-2776-010	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4K68V	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34 53 01 000 802, AMM 34 53 01 400 802PROC. REF: AMM 34 53 01 000 802, AMM 34 53 01 400 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
34-53-01-900-801-02	DME - FS389, LOWER FUSELAGE L-BAND ANTENNA							Component ATA:34
PN:822-2776-010	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4K68X	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34 53 01 000 802, AMM 34 53 01 400 802PROC. REF: AMM 34 53 01 000 802, AMM 34 53 01 400 802								
34-53-01-900-801-03	DME - FS421, UPPER FUSELAGE L-BAND ANTENNA							Component ATA:34
PN:822-2776-010	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4K69F	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
34-53-01-900-801-04	DME - FS434, LOWER FUSELAGE L-BAND ANTENNA							Component ATA:34
PN:822-2776-010	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4K68T	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
34-53-03-900-801-01	LH DME-4000 DME TRANSCEIVER							Component ATA:34
PN:822-1466-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:40MG TG	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34 53 03 000 801, AMM 34 53 03 400 801PROC. REF: AMM 34 53 03 000 801, AMM 34 53 03 400 801								
34-53-03-900-801-02	RH DME-4000 DME TRANSCEIVER							Component ATA:34
PN:822-1466-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:40MG TM	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 34 53 03 000 801, AMM 34 53 03 400 801PROC. REF: AMM 34 53 03 000 801, AMM 34 53 03 400 801								
34-54-03-900-801-01	ATC DIVERSITY (TDR-94D) TRANSPONDER							Component ATA:34
PN:622-9210-501	MOS/MSC	27-Jun-18	O/C					
SN:4PXF K	HRS	631:35						
	AFL	234						
PROC. REF: AMM 34 54 03 000 801, AMM 34 54 03 400 801PROC. REF: AMM 34 54 03 000 801, AMM 34 54 03 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 34 - NAVIGATION								
34-54-CA-200	RECERTIFY ATC DIVERSITY (TDR-94D) TRANSPONDER PER 14 CFR 91.413							Service ATA:34
PN:622-9210-501	MOS	14-May-23	24		14-May-25		104 d	FAA
SN:4PXFk	HRS	1854:53						
	AFL	659						
PROC. REF: AMM 34 54 00 720 803PROC. REF: AMM 34 54 00 720 803								

34-55-03-900-801-01	NO. 1 GPS-4000S GPS RECEIVER							Component ATA:34
PN:822-2189-011	MOS/MSC	03-Oct-16	O/C	TSO 1				
SN:4M6H0	HRS	237:22		TSO 0				
	AFL	90		TSO 0				
PROC. REF: AMM 34 55 03 000 801, AMM 34 55 03 400 801PROC. REF: AMM 34 55 03 000 801, AMM 34 55 03 400 801								

34-55-03-900-801-02	NO. 2 GPS-4000S GPS RECEIVER							Component ATA:34
PN:822-2189-011	MOS/MSC	03-Oct-16	O/C	TSO 1				
SN:4JDDW	HRS	237:22		TSO 0				
	AFL	90		TSO 0				
PROC. REF: AMM 34 55 03 000 801, AMM 34 55 03 400 801PROC. REF: AMM 34 55 03 000 801, AMM 34 55 03 400 801								

34-62-00-201 ^S	OPERATIONAL TEST OF THE ONBOARD MAINTENANCE SYSTEM FOR A DIGITAL SWITCHING MODULE (DSM) FAILURE MESSAGE (MRB)							Service ATA:34
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
	AFL	471						
PROC. REF: AMM 31 41 00 710 803PROC. REF: AMM 31 41 00 710 803								
PKG:34 WO#: B-96999-251001-HEAVY CHK-2								

34-CUS-001 ^U	FMS NAVIGATION DATA BASE UPDATE							Service ATA:34
	DAYS	20-Jan-25	28		19-Feb-25 (M)		20 d	CUSTOMER CODE
	HRS	2232:56						
	AFL	787						
WO#: B-96999-251001-HEAVY CHK-2								

ATA 35 - OXYGEN

35-00-01-900-801-01	SINGLE OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25072-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:113	HRS	15:36		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
35-00-01-900-801-02	SINGLE OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25072-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:114	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
35-00-01-900-801-03	DUAL OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25073-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:0208	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
35-00-01-900-801-04	DUAL OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25073-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:207	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
35-00-01-900-801-05	SINGLE OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25072-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:115	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
35-00-01-900-801-06	SINGLE OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25072-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:116	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-00-01-900-801-07	DUAL OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25073-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:0209	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
35-00-01-900-801-11	DUAL OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25073-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:210	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
35-00-01-900-801-12	DUAL OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25073-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:211	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
35-00-01-900-801-13	DUAL OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25073-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:213	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
35-00-01-900-801-14	DUAL OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25073-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:212	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
35-00-01-900-801-15	DUAL OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25073-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:214	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-00-01-900-801-16	DUAL OXYGEN BOX ASSEMBLY							Component ATA:35
PN:P25073-8-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:215	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 18PROC. REF: AMM NO REF 18								
35-10-05-201	RESTORATION LH FULL FACE CREW OXYGEN MASK (MRB)							Service ATA:35
PN:MLD20-508	MOS	08-Jan-20	75		01-Jan-26 (M)		336 d	RESTORE
SN:SE56965I	HRS							
WC#: 35.035	AFL							
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 35 11 05 615 801PROC. REF: AMM 35 11 05 615 801								
35-10-05-201	RESTORATION RH FULL FACE CREW OXYGEN MASK (MRB)							Service ATA:35
PN:MLD20-508	MOS	27-Oct-20	75		01-Oct-26 (M)		609 d	RESTORE
SN:SE69791I	HRS							
WC#: 35.040	AFL							
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 35 11 05 615 801PROC. REF: AMM 35 11 05 615 801								
35-11-01-201	DISCARD LEFT INBOARD OXYGEN STORAGE CYLINDER (MRB)							Service ATA:35
PN:GC481-0090-5	MOS	24-Mar-22	180		24-Mar-37		4436 d	LIFE LIMIT
SN:C22030330	HRS							
	AFL							
Manufacture Date:: 24-Mar-22								
PROC. REF: AMM 35 11 01 960 802PROC. REF: AMM 35 11 01 960 802								
35-11-01-201	DISCARD LEFT OUTBOARD OXYGEN STORAGE CYLINDER (MRB)							Service ATA:35
PN:GC481-0090-5	MOS	30-Jun-14	180		30-Jun-29		1612 d	LIFE LIMIT
SN:C14090563	HRS							
	AFL							
Manufacture Date:: 30-Jun-14								
PROC. REF: AMM 35 11 01 960 802PROC. REF: AMM 35 11 01 960 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-11-01-201	DISCARD RIGHT INBOARD OXYGEN STORAGE CYLINDER (MRB)							Service ATA:35
PN:GC481-0090-5	MOS	30-Jun-14	180		30-Jun-29		1612 d	LIFE LIMIT
SN:C14090556	HRS							
	AFL							
Manufacture Date:: 30-Jun-14								
PROC. REF: AMM 35 11 01 960 802PROC. REF: AMM 35 11 01 960 802								
35-11-01-201	DISCARD RIGHT OUTBOARD OXYGEN STORAGE CYLINDER (MRB)							Service ATA:35
PN:GC481-0090-5	MOS	30-Jun-14	180		30-Jun-29		1612 d	LIFE LIMIT
SN:C14090553	HRS							
	AFL							
Manufacture Date:: 30-Jun-14								
PROC. REF: AMM 35 11 01 960 802PROC. REF: AMM 35 11 01 960 802								
35-11-01-202	FUNCTIONAL TEST (HYDROSTATIC) OF THE LEFT INBOARD OXYGEN STORAGE CYLINDER AND THE REGULATOR ASSEMBLY (MRB)							Service ATA:35
PN:GC481-0090-5	MOS	01-Jan-22	60		01-Jan-27		701 d	
SN:C22030330	HRS							
WC#: 35.025	AFL							
HydroCheck Date: : 01-Jan-22								
PROC. REF: AMM 35 11 01 720 801PROC. REF: AMM 35 11 01 720 801								
35-11-01-202	FUNCTIONAL TEST (HYDROSTATIC) OF THE LEFT OUTBOARD OXYGEN STORAGE CYLINDER AND THE REGULATOR ASSEMBLY (MRB)							Service ATA:35
PN:GC481-0090-5	MOS	26-May-23	60		26-May-28		1212 d	
SN:C14090563	HRS							
WC#: 35.015	AFL							
HydroCheck Date: : 26-May-23								
PROC. REF: AMM 35 11 01 720 801PROC. REF: AMM 35 11 01 720 801								
35-11-01-202	FUNCTIONAL TEST (HYDROSTATIC) OF THE RIGHT INBOARD OXYGEN STORAGE CYLINDER AND THE REGULATOR ASSEMBLY (MRB)							Service ATA:35
PN:GC481-0090-5	MOS	26-May-23	60		26-May-28		1212 d	
SN:C14090556	HRS							
WC#: 35.030	AFL							
HydroCheck Date: : 26-May-23								
PROC. REF: AMM 35 11 01 720 801PROC. REF: AMM 35 11 01 720 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-11-01-202	FUNCTIONAL TEST (HYDROSTATIC) OF THE RIGHT OUTBOARD OXYGEN STORAGE CYLINDER AND THE REGULATOR ASSEMBLY (MRB)							Service ATA:35
PN:GC481-0090-5	MOS	26-May-23	60		26-May-28		1212 d	
SN:C14090553	HRS							
WC#: 35.020	AFL							
HydroCheck Date: : 26-May-23								
PROC. REF: AMM 35 11 01 720 801PROC. REF: AMM 35 11 01 720 801								
35-11-01-900-801-01	LEFT OUTBOARD OXYGEN STORAGE CYLINDER							Component ATA:35
PN:GC481-0090-5	MOS/MSC	13-Jun-23	H/T	TSO 1				
SN:C14090563	HRS	1854:53		TSO 0				
WC#: 35.015	AFL	659		TSO 0				
PROC. REF: AMM 35 11 01 000 801, AMM 35 11 01 400 801PROC. REF: AMM 35 11 01 000 801, AMM 35 11 01 400 801								
35-11-01-900-801-02	RIGHT OUTBOARD OXYGEN STORAGE CYLINDER							Component ATA:35
PN:GC481-0090-5	MOS/MSC	13-Jun-23	H/T	TSO 1				
SN:C14090553	HRS	1854:53		TSO 0				
WC#: 35.020	AFL	659		TSO 0				
PROC. REF: AMM 35 11 01 000 801, AMM 35 11 01 400 801PROC. REF: AMM 35 11 01 000 801, AMM 35 11 01 400 801								
35-11-01-900-801-03	LEFT INBOARD OXYGEN STORAGE CYLINDER							Component ATA:35
PN:GC481-0090-5	MOS/MSC	17-Apr-22	H/T	TSN 1				
SN:C22030330	HRS	1468:03		TSN 0				
WC#: 35.025	AFL	546		TSN 0				
PROC. REF: AMM 35 11 01 000 801, AMM 35 11 01 400 801PROC. REF: AMM 35 11 01 000 801, AMM 35 11 01 400 801								
35-11-01-900-801-04	RIGHT INBOARD OXYGEN STORAGE CYLINDER							Component ATA:35
PN:GC481-0090-5	MOS/MSC	13-Jun-23	H/T	TSO 1				
SN:C14090556	HRS	1854:53		TSO 0				
WC#: 35.030	AFL	659		TSO 0				
PROC. REF: AMM 35 11 01 000 801, AMM 35 11 01 400 801PROC. REF: AMM 35 11 01 000 801, AMM 35 11 01 400 801								
35-11-05-900-801-01	LH FULL FACE CREW OXYGEN MASK							Component ATA:35
PN:MLD20-508	MOS/MSC	28-Nov-20	O/C	TSO 10				
SN:SE569651	HRS	1293:08		TSN 6417:30, TSO 0				
WC#: 35.035	AFL	471		TSN 2459, TSO 0				
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 35 11 05 000 801, AMM 35 11 05 400 801PROC. REF: AMM 35 11 05 000 801, AMM 35 11 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-11-05-900-801-02	RH FULL FACE CREW OXYGEN MASK							Component ATA:35
PN:MLD20-508	MOS/MSC	28-Nov-20	O/C	TSO 1				
SN:SE69791I	HRS	1293:08		TSN 2582:48, TSO 0				
WC#: 35.040	AFL	471		TSN 1192, TSO 0				
PROC. REF: AMM 35 11 05 000 801, AMM 35 11 05 400 801PROC. REF: AMM 35 11 05 000 801, AMM 35 11 05 400 801							WO#: B-96999-251001-HEAVY CHK-2	
35-11-09-900-801-01	CREW OXYGEN MASK STOWAGE BOX							Component ATA:35
PN:MXP303	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:SE68071	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 35 11 09 000 801, AMM 35 11 09 400 801PROC. REF: AMM 35 11 09 000 801, AMM 35 11 09 400 801								
35-11-50-601 ^S	DETAILED INSPECTION OF CREW PROTECTIVE BREATHING EQUIPMENT (PBE)							Service ATA:35
	MOS	02-Jul-24	15 (+3m/-3m)					
	HRS	2188:29						
	AFL	754						
							PKG:31 WO#: B-96999-251001-HEAVY CHK-2	
35-11-50-900-801-03	3RD CREW OXYGEN MASK							Component ATA:35
PN:MC20-006	MOS/MSC	28-Nov-20	O/C	TSO 1				
SN:SE22383	HRS	1293:08		TSO 0				
	AFL	471		TSO 0				
PROC. REF: AMM 35 11 05 000 801, AMM 35 11 05 400 801PROC. REF: AMM 35 11 05 000 801, AMM 35 11 05 400 801								
35-11-CA-200	OVERHAUL LEFT INBOARD OXYGEN STORAGE CYLINDER REGULATOR							Service ATA:35
PN:GC481-0090-5	MOS	24-Mar-22	60		24-Mar-27		783 d	OVERHAUL
SN:C22030330	HRS							
	AFL							
PROC. REF: AMM 35 11 01 720 801PROC. REF: AMM 35 11 01 720 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-11-CA-200	OVERHAUL LEFT OUTBOARD OXYGEN STORAGE CYLINDER REGULATOR							Service ATA:35
PN:GC481-0090-5	MOS	26-May-23	60		26-May-28		1212 d	OVERHAUL
SN:C14090563	HRS							
	AFL							
PROC. REF: AMM 35 11 01 720 801PROC. REF: AMM 35 11 01 720 801								
35-11-CA-200	OVERHAUL RIGHT INBOARD OXYGEN STORAGE CYLINDER REGULATOR							Service ATA:35
PN:GC481-0090-5	MOS	26-May-23	60		26-May-28		1212 d	OVERHAUL
SN:C14090556	HRS							
	AFL							
PROC. REF: AMM 35 11 01 720 801PROC. REF: AMM 35 11 01 720 801								
35-11-CA-200	OVERHAUL RIGHT OUTBOARD OXYGEN STORAGE CYLINDER REGULATOR							Service ATA:35
PN:GC481-0090-5	MOS	26-May-23	60		26-May-28		1212 d	OVERHAUL
SN:C14090553	HRS							
	AFL							
PROC. REF: AMM 35 11 01 720 801PROC. REF: AMM 35 11 01 720 801								
35-12-09-900-801-01	OXYGEN PRESSURE TRANSDUCER							Component ATA:35
PN:GC481-0070-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:7403	HRS	0		TSN 0				
WC#: 35.050	AFL	0		TSN 0				
PROC. REF: AMM 35 12 09 000 801, AMM 35 12 09 400 801PROC. REF: AMM 35 12 09 000 801, AMM 35 12 09 400 801								
35-12-13-900-801-02	PRESSURE, OXYGEN SWITCH							Component ATA:35
PN:P24028	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9190	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35 12 17 000 801, AMM 35 12 17 400 801PROC. REF: AMM 35 12 17 000 801, AMM 35 12 17 400 801								
35-12-13-900-801-03	PRESSURE, OXYGEN SWITCH							Component ATA:35
PN:P24028	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9229	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35 12 17 000 801, AMM 35 12 17 400 801PROC. REF: AMM 35 12 17 000 801, AMM 35 12 17 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-12-13-900-801-04	PRESSURE, OXYGEN SWITCH							Component ATA:35
PN:P24028	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9193	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35 12 17 000 801, AMM 35 12 17 400 801PROC. REF: AMM 35 12 17 000 801, AMM 35 12 17 400 801								
35-12-13-900-801-05	PRESSURE, OXYGEN SWITCH							Component ATA:35
PN:P24028	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9247	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35 12 17 000 801, AMM 35 12 17 400 801PROC. REF: AMM 35 12 17 000 801, AMM 35 12 17 400 801								
35-20-01-900-801-01	THERAPEUTIC OXYGEN PRESSURE SWITCH							Component ATA:35
PN:P24028	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9204	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 35 12 17 000 801, AMM 35 12 17 400 801PROC. REF: AMM 35 12 17 000 801, AMM 35 12 17 400 801								
35-20-30-900-801-01	OXYGEN TOGGLE VALVE UNIT							Component ATA:35
PN:P21031-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:496	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 13PROC. REF: AMM NO REF 13								
35-21-01-201 ^S	FUNCTIONAL TEST OF THE PASSENGER OXYGEN CONTROL PANEL (MRB)							Service ATA:35
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 35.005	AFL	659						
PROC. REF: AMM 35 21 01 720 801PROC. REF: AMM 35 21 01 720 801								
35-21-01-900-801-01	PASSENGER OXYGEN CONTROL PANEL / ALTIMETRIC VALVE							Component ATA:35
PN:RCE10-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:262	HRS	0		TSN 0				
WC#: 35.055	AFL	0		TSN 0				
PROC. REF: AMM 35 21 01 000 801, AMM 35 21 01 400 801PROC. REF: AMM 35 21 01 000 801, AMM 35 21 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 35 - OXYGEN								
35-22-50-900-801-01	^S	NO. 1 NEBULIZER KIT						Component ATA:35
PN:O2C33K01-180	MOS/MSC	24-Feb-23	O/C	TSN 13				
SN:UNKNOWN	HRS	1760:40		TSN 0				
	AFL	631		TSN 0				
PROC. REF: AMM NO REF 13PROC. REF: AMM NO REF 13								
35-22-50-900-801-02	^S	NO. 2 NEBULIZER KIT						Component ATA:35
PN:O2C33K01-180	MOS/MSC	24-Feb-23	O/C	TSN 13				
SN:UNKNOWN	HRS	1760:40		TSN 0				
	AFL	631		TSN 0				
PROC. REF: AMM NO REF 13PROC. REF: AMM NO REF 13								
35-22-CA-200		OVERHAUL NO. 1 NEBULIZER KIT						Service ATA:35
PN:O2C33K01-180	MOS	24-Feb-23	36		24-Feb-26		390 d	OVERHAUL
SN:UNKNOWN	HRS	1760:40						
	AFL	631						
PROC. REF: AMM NO REF 19PROC. REF: AMM NO REF 19								
35-22-CA-200		OVERHAUL NO. 2 NEBULIZER KIT						Service ATA:35
PN:O2C33K01-180	MOS	24-Feb-23	36		24-Feb-26		390 d	OVERHAUL
SN:UNKNOWN	HRS	1760:40						
	AFL	631						
PROC. REF: AMM NO REF 19PROC. REF: AMM NO REF 19								
353050-701	^U	PROTECTIVE BREATHING EQUIPMENT - PBE						Component ATA:35
PN:MR-10034N	MOS/MSC	08-Sep-15	O/C	TSN 0				
SN:E1503245	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
35-11-50-302		RESTORATION LH ENTRANCE ENCLOSURE LH ENTRANCE ENCLOSURE OXYGEN MASK						Service ATA:35
PN:MC20-006	MOS	07-Oct-20	75		07-Jan-27		707 d	RESTORE
SN:SE22383	HRS							
	AFL							

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ATA 35 - OXYGEN								
35-11-50-501	U S	OPERATIONAL TEST OF CREW OXYGEN SYSTEM MODIFICATIONS MASKS						Service ATA:35
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
							PKG:31 WO#: B-96999-251001-HEAVY CHK-2	
35-21-50-501	U S	OPERATIONAL TEST OF PASSENGER OXYGEN SYSTEM						Service ATA:35
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
							PKG:31 WO#: B-96999-251001-HEAVY CHK-2	
35-21-50-502	U S	FUNCTIONAL TEST OF PASSENGER OXYGEN SYSTEM						Service ATA:35
	MOS	13-Jun-23	30					
	HRS	1854:53						
	AFL	659						
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
353050-701B	U	RESTORE PROTECTIVE BREATHING EQUIPMENT - PBE (35-11-50-301)						Service ATA:35
PN:MR-10034N	MOS/MSC	01-Mar-15	DUE		01-Sep-25 (M)		214 d	DISCARD
SN:E1503245	HRS							
	AFL							
ATA 36 - PNEUMATIC								
36-11-01-900-801-01		LH HIGH PRESSURE BLEED VALVE						Component ATA:36
PN:GG436-1001-9	MOS/MSC	20-Oct-16	O/C	TSR 18				
SN:00932	HRS	241:38		TSR 0				
WC#: 36.005	AFL	94		TSR 0				
PROC. REF: AMM 36 11 01 000 801, AMM 36 11 01 400 801PROC. REF: AMM 36 11 01 000 801, AMM 36 11 01 400 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
36-11-01-900-801-02	RH HIGH PRESSURE BLEED VALVE							Component ATA:36
PN:GG436-1001-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01538	HRS	0		TSN 0				
WC#: 36.005	AFL	0		TSN 0				
PROC. REF: AMM 36 11 01 000 801, AMM 36 11 01 400 801PROC. REF: AMM 36 11 01 000 801, AMM 36 11 01 400 801								
36-11-05-900-801-01	LH CHECK INTERMEDIATE PRESSURE VALVE							Component ATA:36
PN:GG436-1002-3	MOS/MSC	13-Jun-23	O/C	TSR 6				
SN:01179	HRS	1854:53		TSN 3934, TSR 0				
WC#: 36.010	AFL	659		TSN 1776, TSR 0				
PROC. REF: AMM 36 11 05 000 801, AMM 36 11 05 400 801PROC. REF: AMM 36 11 05 000 801, AMM 36 11 05 400 801								
36-11-05-900-801-02	RH CHECK INTERMEDIATE PRESSURE VALVE							Component ATA:36
PN:GG436-1002-3	MOS/MSC	13-Jun-23	O/C	TSR 6				
SN:01193	HRS	1854:53		TSN 3934, TSR 0				
WC#: 36.010	AFL	659		TSN 1776, TSR 0				
PROC. REF: AMM 36 11 05 000 801, AMM 36 11 05 400 801PROC. REF: AMM 36 11 05 000 801, AMM 36 11 05 400 801								
36-11-09-900-801-01	LH BLEED PRESS - REGULATING & S/O VALVE							Component ATA:36
PN:GG436-1055-3	MOS/MSC	13-Jun-23	O/C					
SN:13752	HRS	1854:53						
WC#: 36.015	AFL	659						
PROC. REF: AMM 36 11 09 000 801, AMM 36 11 09 400 801PROC. REF: AMM 36 11 09 000 801, AMM 36 11 09 400 801								
36-11-09-900-801-02	RH BLEED PRESS - REGULATING & S/O VALVE							Component ATA:36
PN:GG436-1055-3	MOS/MSC	13-Jun-23	O/C					
SN:14557	HRS	1854:53		TSN 341:30				
WC#: 36.015	AFL	659		TSN 128				
PROC. REF: AMM 36 11 09 000 801, AMM 36 11 09 400 801PROC. REF: AMM 36 11 09 000 801, AMM 36 11 09 400 801								
36-11-13-900-801-03	LH PLENUM INLET							Component ATA:36
PN:GG468-4072-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0707	HRS	0		TSN 0				
WC#: 36.025	AFL	0		TSN 0				
PROC. REF: AMM 21 52 01 000 801, AMM 21 52 01 400 801PROC. REF: AMM 21 52 01 000 801, AMM 21 52 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
36-11-13-900-801-04	RH PLENUM INLET							Component ATA:36
PN:GG468-4072-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0694	HRS	0		TSN 0				
WC#: 36.025	AFL	0		TSN 0				
PROC. REF: AMM 21 52 01 000 801, AMM 21 52 01 400 801PROC. REF: AMM 21 52 01 000 801, AMM 21 52 01 400 801								
36-11-17-900-801-01	LEFT FAN AIR VALVE UROSEAL CONNECTOR							Component ATA:36
PN:GG468-4054-15	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:7576	HRS	0		TSN 0				
WC#: 36.030	AFL	0		TSN 0				
PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 36 11 17 000 801, AMM 36 11 17 400 801PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 36 11 17 000 801, AMM 36 11 17 400 801								
36-11-17-900-801-02	RIGHT FAN AIR VALVE UROSEAL CONNECTOR							Component ATA:36
PN:GG468-4054-15	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:7575	HRS	0		TSN 0				
WC#: 36.030	AFL	0		TSN 0				
PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 36 11 17 000 801, AMM 36 11 17 400 801PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 36 11 17 000 801, AMM 36 11 17 400 801								
36-11-17-900-801-03	LH FAN AIR VALVE							Component ATA:36
PN:GG433-1005-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01509	HRS	0		TSN 0				
WC#: 36.035	AFL	0		TSN 0				
PROC. REF: AMM 36 11 17 000 801, AMM 36 11 17 400 801PROC. REF: AMM 36 11 17 000 801, AMM 36 11 17 400 801								
36-11-17-900-801-04	RH FAN AIR VALVE							Component ATA:36
PN:GG433-1005-7	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01475	HRS	0		TSN 0				
WC#: 36.035	AFL	0		TSN 0				
PROC. REF: AMM 36 11 17 000 801, AMM 36 11 17 400 801PROC. REF: AMM 36 11 17 000 801, AMM 36 11 17 400 801								
36-11-17-900-801-05	APU CROSS BLEED VALVE UROSEAL CONNECTOR							Component ATA:36
PN:GG468-4054-19	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:5377	HRS	0		TSN 0				
WC#: 36.055	AFL	0		TSN 0				

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 36 11 29 000 801, AMM 36 11 29 400 801PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 36 11 29 000 801, AMM 36 11 29 400 801								
36-11-21-201	DISCARD OF THE LH PNEUMATIC TEMPERATURE THERMOSTAT (THC) FILTER (MRB)							Service ATA:36
PN:CG0752503458N02	MOS	08-Jun-23						DISCARD
SN:N/A	HRS	1854:53	2250		4104:53		1871:57	
	AFL	659						
PROC. REF: AMM 36 11 21 961 801PROC. REF: AMM 36 11 21 961 801								
36-11-21-201	DISCARD OF THE RH PNEUMATIC TEMPERATURE THERMOSTAT (THC) FILTER (MRB)							Service ATA:36
PN:CG0752503458N02	MOS	08-Jun-23						DISCARD
SN:N/A	HRS	1854:53	2250		4104:53		1871:57	
	AFL	659						
PROC. REF: AMM 36 11 21 961 801PROC. REF: AMM 36 11 21 961 801								
36-11-21-900-802-01	LH TEMPERATURE CONTROL THERMOSTAT FILTER							Component ATA:36
PN:CG0752503458N02	MOS/MSC	08-Jun-23	O/C	TSN 11				
SN:N/A	HRS	1854:53		TSN 0				
	AFL	659		TSN 0				
PROC. REF: AMM 36 11 21 000 802, AMM 36 11 21 400 802PROC. REF: AMM 36 11 21 000 802, AMM 36 11 21 400 802								
36-11-21-900-802-02	RH TEMPERATURE CONTROL THERMOSTAT FILTER							Component ATA:36
PN:CG0752503458N02	MOS/MSC	08-Jun-23	O/C	TSN 11				
SN:N/A	HRS	1854:53		TSN 0				
	AFL	659		TSN 0				
PROC. REF: AMM 36 11 21 000 802, AMM 36 11 21 400 802PROC. REF: AMM 36 11 21 000 802, AMM 36 11 21 400 802								
36-11-25-900-801-01	LH BLEED PRESSURE TRANSDUCER							Component ATA:36
PN:GG436-1007-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:11124	HRS	0		TSN 0				
WC#: 36.045	AFL	0		TSN 0				
PROC. REF: AMM 36 11 25 000 801, AMM 36 11 25 400 801PROC. REF: AMM 36 11 25 000 801, AMM 36 11 25 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
36-11-25-900-801-02	RH BLEED PRESSURE TRANSDUCER							Component ATA:36
PN:GG436-1007-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:11130	HRS	0		TSN 0				
WC#: 36.045	AFL	0		TSN 0				
PROC. REF: AMM 36 11 25 000 801, AMM 36 11 25 400 801PROC. REF: AMM 36 11 25 000 801, AMM 36 11 25 400 801								
36-11-29-900-801-01	LEFT CROSS BLEED VALVE UROSEAL CONNECTOR							Component ATA:36
PN:GG468-4054-17	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:4082	HRS	0		TSN 0				
WC#: 36.050	AFL	0		TSN 0				
PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 36 11 29 000 801, AMM 36 11 29 400 801PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 36 11 29 000 801, AMM 36 11 29 400 801								
36-11-29-900-801-02	RIGHT CROSS BLEED VALVE UROSEAL CONNECTOR							Component ATA:36
PN:GG468-4054-17	MOS/MSC	18-Dec-14	H/T	TSN 0				
SN:4099	HRS	0		TSN 0				
WC#: 36.050	AFL	0		TSN 0				
PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 36 11 29 000 801, AMM 36 11 29 400 801PROC. REF: CMM 30-12-06, AMM 36 11 61 000 801, AMM 36 11 61 400 801, AMM 36 11 29 000 801, AMM 36 11 29 400 801								
36-11-29-900-801-05	CROSS BLEED VALVE							Component ATA:36
PN:GG436-1008-9	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:01610	HRS	0		TSN 0				
WC#: 36.070	AFL	0		TSN 0				
PROC. REF: AMM 36 11 29 000 801, AMM 36 11 29 400 801PROC. REF: AMM 36 11 29 000 801, AMM 36 11 29 400 801								
36-11-33-900-801-01	LH BLEED MANAGEMENT (BMC) CONTROLLER							Component ATA:36
PN:GG546-1017-13	MOS/MSC	31-Jul-24	O/C	TSN 115				
SN:01558	HRS	2197:26		TSN 2197:26				
WC#: 36.080	AFL	761		TSN 761				
PROC. REF: AMM 36 11 33 000 801, AMM 36 11 33 400 801PROC. REF: AMM 36 11 33 000 801, AMM 36 11 33 400 801								
36-11-33-900-801-02	RH BLEED MANAGEMENT (BMC) CONTROLLER							Component ATA:36
PN:GG546-1017-13	MOS/MSC	31-Jul-24	O/C	TSN 115				
SN:01563	HRS	2197:26		TSN 2197:26				
WC#: 36.080	AFL	761		TSN 761				
PROC. REF: AMM 36 11 33 000 801, AMM 36 11 33 400 801PROC. REF: AMM 36 11 33 000 801, AMM 36 11 33 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
36-11-37-900-801-01	LH IP PRESSURE TRANSDUCER							Component ATA:36
PN:GG436-1018-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10440	HRS	0		TSN 0				
WC#: 36.085	AFL	0		TSN 0				
PROC. REF: AMM 36 11 37 000 801, AMM 36 11 37 400 801PROC. REF: AMM 36 11 37 000 801, AMM 36 11 37 400 801								
36-11-37-900-801-02	RH IP PRESSURE TRANSDUCER							Component ATA:36
PN:GG436-1018-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:10441	HRS	0		TSN 0				
WC#: 36.085	AFL	0		TSN 0				
PROC. REF: AMM 36 11 37 000 801, AMM 36 11 37 400 801PROC. REF: AMM 36 11 37 000 801, AMM 36 11 37 400 801								
36-11-41-900-801-01	HP GROUND CONNECTION							Component ATA:36
PN:1785A010003	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1785-10486	HRS	0		TSN 0				
WC#: 36.090	AFL	0		TSN 0				
PROC. REF: AMM 36 11 41 000 801, AMM 36 11 41 400 801PROC. REF: AMM 36 11 41 000 801, AMM 36 11 41 400 801								
36-11-41-900-801-02	DUCT							Component ATA:36
PN:GG468-4066-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0689	HRS	0		TSN 0				
WC#: 36.095	AFL	0		TSN 0				
PROC. REF: AMM NO REF 13PROC. REF: AMM NO REF 13								
36-11-61-101	DISCARD APU CROSS BLEED VALVE UROSEAL CONNECTOR (AWL*)							Service ATA:36
PN:GG468-4054-19	MOS	18-Dec-14						LIFE LIMIT
SN:5377	HRS	0	8000		8000		5767:04	
	AFL	0						
PROC. REF: AMM 36 11 61 961 801PROC. REF: AMM 36 11 61 961 801								
36-11-61-101	DISCARD L/H FLOW CONTROL VALVE UROSEAL CONNECTOR (AWL*)							Service ATA:36
PN:GG468-4054-15	MOS	18-Dec-14						LIFE LIMIT
SN:7470	HRS	0	8000		8000		5767:04	
	AFL	0						
PROC. REF: AMM 36 11 61 961 801PROC. REF: AMM 36 11 61 961 801								

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ATA 36 - PNEUMATIC								
36-11-61-101	DISCARD LEFT BLEED FILTER UROSEAL CONNECTOR (AWL*)							Service ATA:36
PN:GG468-4054-15	MOS	18-Dec-14						LIFE LIMIT
SN:7588	HRS	0	8000		8000		5767:04	
	AFL	0						
PROC. REF: AMM 36 11 61 961 801PROC. REF: AMM 36 11 61 961 801								
36-11-61-101	DISCARD LEFT CROSS BLEED VALVE UROSEAL CONNECTOR (AWL*)							Service ATA:36
PN:GG468-4054-17	MOS	18-Dec-14						LIFE LIMIT
SN:4082	HRS	0	8000		8000		5767:04	
	AFL	0						
PROC. REF: AMM 36 11 61 961 801PROC. REF: AMM 36 11 61 961 801								
36-11-61-101	DISCARD LEFT FAN AIR VALVE UROSEAL CONNECTOR (AWL*)							Service ATA:36
PN:GG468-4054-15	MOS	18-Dec-14						LIFE LIMIT
SN:7576	HRS	0	8000		8000		5767:04	
	AFL	0						
PROC. REF: AMM 36 11 61 961 801PROC. REF: AMM 36 11 61 961 801								
36-11-61-101	DISCARD LH FLOW SENSOR VENTURI UROSEAL CONNECTOR (AWL*)							Service ATA:36
PN:GG468-4054-15	MOS	22-Sep-23						LIFE LIMIT
SN:12335	HRS	1943:53	8000		9943:53		7710:57	
	AFL	690						
PROC. REF: AMM 36 11 61 961 801PROC. REF: AMM 36 11 61 961 801								
36-11-61-101	DISCARD R/H FLOW CONTROL VALVE UROSEAL CONNECTOR (AWL*)							Service ATA:36
PN:GG468-4054-15	MOS	18-Dec-14						LIFE LIMIT
SN:7475	HRS	0	8000		8000		5767:04	
	AFL	0						
PROC. REF: AMM 36 11 61 961 801PROC. REF: AMM 36 11 61 961 801								
36-11-61-101	DISCARD RH FLOW SENSOR VENTURI UROSEAL CONNECTOR (AWL*)							Service ATA:36
PN:GG468-4054-15	MOS	22-Sep-23						LIFE LIMIT
SN:12333	HRS	1943:53	8000		9943:53		7710:57	
	AFL	690						
PROC. REF: AMM 36 11 61 961 801PROC. REF: AMM 36 11 61 961 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 36 - PNEUMATIC								
36-11-61-101	DISCARD RIGHT BLEED FILTER UROSEAL CONNECTOR (AWL*)							Service ATA:36
PN:GG468-4054-15	MOS	22-Sep-23						LIFE LIMIT
SN:12338	HRS	1943:53	8000		9943:53		7710:57	
	AFL	690						
PROC. REF: AMM 36 11 61 961 801PROC. REF: AMM 36 11 61 961 801								
36-11-61-101	DISCARD RIGHT CROSS BLEED VALVE UROSEAL CONNECTOR (AWL*)							Service ATA:36
PN:GG468-4054-17	MOS	18-Dec-14						LIFE LIMIT
SN:4099	HRS	0	8000		8000		5767:04	
	AFL	0						
PROC. REF: AMM 36 11 61 961 801PROC. REF: AMM 36 11 61 961 801								
36-11-61-101	DISCARD RIGHT FAN AIR VALVE UROSEAL CONNECTOR (AWL*)							Service ATA:36
PN:GG468-4054-15	MOS	18-Dec-14						LIFE LIMIT
SN:7575	HRS	0	8000		8000		5767:04	
	AFL	0						
PROC. REF: AMM 36 11 61 961 801PROC. REF: AMM 36 11 61 961 801								
ATA 38 - WATER/WASTE								
38-11-00-900-801-06	HOSE ASSY, HEATED HOSE							Component ATA:38
PN:4E4422-15	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:N143802	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 13PROC. REF: AMM NO REF 13								
38-11-00-900-801-12	HOSE							Component ATA:38
PN:4E4422-15	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:N1514601	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 13PROC. REF: AMM NO REF 13								
38-11-00-900-801-20	VALVE							Component ATA:38
PN:4E4372-2	MOS/MSC	12-Aug-15	O/C	TSN 0				
SN:AG90	HRS	9:12		TSN 0				
	AFL	4		TSN 0				
PROC. REF: AMM NO REF 13PROC. REF: AMM NO REF 13								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 38 - WATER/WASTE								
38-11-00-900-801-27	HOSE ASSY, HEATED HOSE							Component ATA:38
PN:4E4425-22	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:N1430801	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 13PROC. REF: AMM NO REF 13								
38-11-00-900-801-42	MOTORIZED VALVE							Component ATA:38
PN:4E4348-7	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:N1429313	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 13PROC. REF: AMM NO REF 13								
38-11-00-900-801-45	VALVE							Component ATA:38
PN:4E4348-1	MOS/MSC	12-Aug-15	O/C	TSN 0				
SN:N1507302	HRS	9:12		TSN 0				
	AFL	4		TSN 0				
PROC. REF: AMM NO REF 13PROC. REF: AMM NO REF 13								
38-11-00-900-801-56	MOTORIZED VALVE							Component ATA:38
PN:4E4348-7	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:N1429312	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								
38-11-00-900-801-57	MOTORIZED VALVE							Component ATA:38
PN:4E4348-7	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:N1429311	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								
38-11-00-900-801-63	HOSE ASSY, HEATED HOSE							Component ATA:38
PN:4E4365-48	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:N1430801	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 38 - WATER/WASTE								
38-11-00-900-801-69	POTABLE-WATER SYSTEM VALVE MANIFOLD							Component ATA:38
PN:4E4377-2	MOS/MSC	07-Aug-15	O/C					
SN:AP62	HRS	9:12						
	AFL	4						
PROC. REF: AMM 38 11 15 000 801, AMM 38 11 15 400 801PROC. REF: AMM 38 11 15 000 801, AMM 38 11 15 400 801								
38-11-00-900-801-71	PWS BACKUP CONTROL PANEL							Component ATA:38
PN:4E4381-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:U8772	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								
38-11-00-900-801-72	AFT LAVATORY WATER HEATER							Component ATA:38
PN:4E4099-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:N1428602	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								
38-11-00-900-801-73	FWD LAVATORY WATER HEATER							Component ATA:38
PN:4E4099-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:N1428601	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								
38-11-00-900-801-74	GALLEY WATER HEATER							Component ATA:38
PN:4E4099-3	MOS/MSC	29-Nov-22	O/C	TSN 107, TSR 2				
SN:N1335006	HRS	1688:03		TSR 0				
	AFL	611		TSR 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								
38-11-01-900-801-01	VENT VALVE							Component ATA:38
PN:4E3261-4	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:3992	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 19PROC. REF: AMM NO REF 19								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 38 - WATER/WASTE								
38-11-01-900-801-02	VENT VALVE							Component ATA:38
PN:4E3261-4	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:3993	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 19PROC. REF: AMM NO REF 19								
38-11-01-900-801-03	VENT VALVE							Component ATA:38
PN:4E3261-4	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:3988	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 19PROC. REF: AMM NO REF 19								
38-11-01-900-801-04	VENT VALVE							Component ATA:38
PN:4E3261-4	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:3989	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 19PROC. REF: AMM NO REF 19								
38-11-01-900-801-08	VENT VALVE							Component ATA:38
PN:4E3261-4	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:3990	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 1PROC. REF: AMM NO REF 1								
38-11-01-900-801-09	VENT VALVE							Component ATA:38
PN:4E3261-4	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:3991	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 19PROC. REF: AMM NO REF 19								
38-11-08-900-801-01	MAIN AVIONICS BAY A750 ELECTRONIC INTERFACE BOX							Component ATA:38
PN:5E2651-24	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:U8766	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 38 - WATER/WASTE								
38-13-02-900-801-01	HEATER INTERFACE UNIT							Component ATA:38
PN:7800367	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:561	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								
38-13-03-900-801-01	LOGIC CONTROL MODULE							Component ATA:38
PN:7700928	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:0469	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								
38-13-03-900-801-03	POTABLE WATER TREATMENT UNIT							Component ATA:38
PN:09-130021-102	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:1-1811	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
WO#: B-96999-251001-HEAVY CHK-2								
38-13-04-900-801-01	VACUUM SWITCH							Component ATA:38
PN:7700750	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:0564	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								
38-13-50-301	RESTORE POTABLE WATER TREATMENT UNIT (STLMC)							Service ATA:38
PN:09-130021-102	MOS	18-Feb-16						RESTORE
SN:1-1811	HRS	52:36	3000	Adj -52:36	3000		767:04	
	AFL	15						
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
38-31-52-900-801-01	FWD LAVATORY VACUUM TOILET ASSEMBLY							Component ATA:38
PN:7900368	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:0070	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								

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ATA 38 - WATER/WASTE								
38-32-07-900-801-13	HEATER, FWD LAV/GALLEY WYE GREY DRAIN FITTING							Component ATA:38
PN:4E3389-19	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:Y064	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								
38-32-52-900-801-01	AFT LAVATORY VACUUM TOILET ASSEMBLY							Component ATA:38
PN:7900368	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:0069	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 14PROC. REF: AMM NO REF 14								
38-11-50-501 ^{U S}	OPERATIONAL TEST OF THE WATER SUPPLY SHUT-OFF CIRCUIT							Service ATA:38
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
PKG:31 WO#: B-96999-251001-HEAVY CHK-2								
38-31-50-601 ^{U S}	GENERAL VISUAL INSPECTION OF THE FORWARD TOILET INSTALLATION							Service ATA:38
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
PKG:31 WO#: B-96999-251001-HEAVY CHK-2								
38-32-50-601 ^{U S}	GENERAL VISUAL INSPECTION OF THE AFT TOILET INSTALLATION							Service ATA:38
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
PKG:31 WO#: B-96999-251001-HEAVY CHK-2								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 44 - CABIN SYSTEMS								
44-10-12-900-801-07	PLUG-IN MONITOR BASE UNIT							Component ATA:44
PN:200-92797-102	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:MA64939	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-10-12-900-801-08	PLUG-IN MONITOR BASE UNIT							Component ATA:44
PN:200-92797-102	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:MA64987	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-10-12-900-801-09	PLUG-IN MONITOR BASE UNIT							Component ATA:44
PN:200-92797-102	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:MA64983	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-10-12-900-801-10	PLUG-IN MONITOR BASE UNIT							Component ATA:44
PN:200-92797-102	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:MA65023	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-10-12-900-801-11	PLUG-IN MONITOR BASE UNIT							Component ATA:44
PN:200-92797-102	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:MA64923	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-10-12-900-801-12	PLUG-IN MONITOR BASE UNIT							Component ATA:44
PN:200-92797-102	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:MS65003	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 44 - CABIN SYSTEMS								
44-10-12-900-801-13	PLUG-IN MONITOR BASE UNIT							Component ATA:44
PN:200-92797-102	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:MA64931	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-10-12-900-801-14	PLUG-IN MONITOR BASE UNIT							Component ATA:44
PN:200-92797-102	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:MA65009	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-10-12-900-801-15	PLUG-IN MONITOR BASE UNIT							Component ATA:44
PN:200-92797-102	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:MA64946	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-10-40-900-801-01	NO. 1 RELAY DRIVE (RDE) EQUIPMENT							Component ATA:44
PN:2052-1-10	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44X13K	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 40 000 801, AMM 44 10 40 400 801PROC. REF: AMM 44 10 40 000 801, AMM 44 10 40 400 801								
44-10-40-900-801-02	NO. 2 RELAY DRIVE (RDE) EQUIPMENT							Component ATA:44
PN:2052-1-10	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44X00P	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 40 000 801, AMM 44 10 40 400 801PROC. REF: AMM 44 10 40 000 801, AMM 44 10 40 400 801								
44-10-40-900-801-03	NO. 3 RELAY DRIVE (RDE) EQUIPMENT							Component ATA:44
PN:2052-1-10	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44X13H	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 40 000 801, AMM 44 10 40 400 801PROC. REF: AMM 44 10 40 000 801, AMM 44 10 40 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 44 - CABIN SYSTEMS								
44-10-40-900-801-04	NO. 4 RELAY DRIVE (RDE) EQUIPMENT							Component ATA:44
PN:2052-1-10	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44X13L	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 40 000 801, AMM 44 10 40 400 801PROC. REF: AMM 44 10 40 000 801, AMM 44 10 40 400 801								
44-10-40-900-801-05	#5 / A519 RELAY DRIVE EQUIPMENT							Component ATA:44
PN:2052-1-10	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44X1KG	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 40 000 801, AMM 44 10 40 400 801PROC. REF: AMM 44 10 40 000 801, AMM 44 10 40 400 801								
44-10-44-900-801-01	MAIN AVIONICS BAY STEREO AUDIO AMPLIFIER							Component ATA:44
PN:3600-1-2	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44X1M9	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 44 000 801, AMM 44 10 44 400 801PROC. REF: AMM 44 10 44 000 801, AMM 44 10 44 400 801								
44-10-55-900-801-01	ETHERNET SWITCHING (MCE #1) EQUIPMENT							Component ATA:44
PN:822-1943-002	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:4268VD	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 55 000 801, AMM 44 10 55 400 801PROC. REF: AMM 44 10 55 000 801, AMM 44 10 55 400 801								
44-10-55-900-801-02	ETHERNET SWITCHING (MCE #2) EQUIPMENT							Component ATA:44
PN:822-1943-002	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:4268X9	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 55 000 801, AMM 44 10 55 400 801PROC. REF: AMM 44 10 55 000 801, AMM 44 10 55 400 801								
44-10-56-900-801-01	NO. 1 MOVING MAP EQUIPMENT MODULE							Component ATA:44
PN:822-1881-201	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:4268H3	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 56 000 801, AMM 44 10 56 400 801PROC. REF: AMM 44 10 56 000 801, AMM 44 10 56 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 44 - CABIN SYSTEMS								
44-10-57-900-801-01		NO.1 PROCESSOR / MASS STORAGE (PME) EQUIPMENT						Component ATA:44
PN:822-1880-001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:4268RY	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 57 000 801, AMM 44 10 57 400 801PROC. REF: AMM 44 10 57 000 801, AMM 44 10 57 400 801								
44-10-57-900-801-02		NO.2 PROCESSOR / MASS STORAGE (PME) EQUIPMENT						Component ATA:44
PN:822-1880-001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:42691K	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 57 000 801, AMM 44 10 57 400 801PROC. REF: AMM 44 10 57 000 801, AMM 44 10 57 400 801								
44-10-58-900-801-01		NO.1 POWER SUPPLY (PSE) EQUIPMENT						Component ATA:44
PN:822-1879-001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:4268VX	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-10-58-900-801-02		NO.2 POWER SUPPLY (PSE) EQUIPMENT						Component ATA:44
PN:822-1879-001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:4268V9	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-10-65-900-801-01		NO.1 ZONE DISTRIBUTION (ZDE) EQUIPMENT						Component ATA:44
PN:1308523-203	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44RCKG	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 65 000 801, AMM 44 10 65 400 801PROC. REF: AMM 44 10 65 000 801, AMM 44 10 65 400 801								
44-10-65-900-801-02		NO.2 ZONE DISTRIBUTION (ZDE) EQUIPMENT						Component ATA:44
PN:1308523-203	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44RD64	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 65 000 801, AMM 44 10 65 400 801PROC. REF: AMM 44 10 65 000 801, AMM 44 10 65 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 44 - CABIN SYSTEMS								
44-10-65-900-801-03		NO.3 ZONE DISTRIBUTION (ZDE) EQUIPMENT					Component	ATA:44
PN:1308523-203	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44XOK3	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 65 000 801, AMM 44 10 65 400 801PROC. REF: AMM 44 10 65 000 801, AMM 44 10 65 400 801								
44-10-65-900-801-04		NO.4 ZONE DISTRIBUTION (ZDE) EQUIPMENT					Component	ATA:44
PN:1308523-203	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44VYPV	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 44 10 65 000 801, AMM 44 10 65 400 801PROC. REF: AMM 44 10 65 000 801, AMM 44 10 65 400 801								
44-10-65-900-801-05		NO.5 ZONE DISTRIBUTION (ZDE) EQUIPMENT					Component	ATA:44
PN:1308523-203	MOS/MSC	28-Oct-22	O/C	TSO 1				
SN:4CRVH	HRS	1672:50		TSO 0				
	AFL	603		TSO 0				
PROC. REF: AMM 44 10 65 000 801, AMM 44 10 65 400 801PROC. REF: AMM 44 10 65 000 801, AMM 44 10 65 400 801								
44-10-66-900-801-01		GALLEY 10.6" TOUCHSCREEN (TSE) MONITOR-					Component	ATA:44
PN:822-2647-103	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:3360-0673	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-20-54-900-801-01		BLU-RAY DISC PLAYER					Component	ATA:44
PN:441-0089-100	MOS/MSC	13-Jan-25	O/C					
SN:1644-1252	HRS	2231:35						
	AFL	784						
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-20-54-900-801-02		CREW REST AREA BLU-RAY DISC PLAYER, DUAL					Component	ATA:44
PN:441-0089-100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:1644-1242	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								

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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 44 - CABIN SYSTEMS								
44-20-54-900-801-03	^U	NO. 2 DUAL BLU-RAY DISC PLAYER						Component ATA:44
PN:441-0089-100	MOS/MSC	13-Jan-25	O/C	TSR 80				
SN:1644-0601	HRS	2231:35		TSR 1600				
	AFL	784		TSR 550				
44-22-56-900-801-02		AFT LH BULKHEAD - 24" MONITOR-						Component ATA:44
PN:441-0133-100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:92240070	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-23-04-900-801-01		VIDEO ENCODER (VEE) EQUIPMENT						Component ATA:44
PN:1308525-100	MOS/MSC	27-Jul-16	O/C	TSO 3				
SN:44RFHX	HRS	173:30		TSO 0				
	AFL	64		TSO 0				
PROC. REF: AMM 44 23 04 000 801, AMM 44 23 04 400 801, AMM 44 23 05 000 801, AMM 44 23 05 400 801PROC. REF: AMM 44 23 04 000 801, AMM 44 23 04 400 801, AMM 44 23 05 000 801, AMM 44 23 05 400 801								
44-23-04-900-801-02		EQUIPMENT						Component ATA:44
PN:1308525-100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44X129	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-23-04-900-801-03		EQUIPMENT						Component ATA:44
PN:1308525-100	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:44RFHY	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
44-43-52-900-801-01		FAX/PRINTER/SCANNER MACHINE						Component ATA:44
PN:866-0234-003	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:CN516465P0	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								

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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 44 - CABIN SYSTEMS								
44-43-55-900-801-02	MAIN AVIONICS BAY WIRELESS ACCESS POINT (WAP) UNIT							Component ATA:44
PN:73001002-002	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:3584100004	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
ATA 45 - CENTRAL MAINT SYSTEM								
45-45-00-201 ^S	VISUAL CHECK OF THE ENGINE MAINTENANCE ALERTS (MRB)							Service ATA:45
	MOS	15-May-24						
	HRS	2157:08	500 (+50/-50)					
	AFL	747						
PROC. REF: AMM 71 00 00 210 803PROC. REF: AMM 71 00 00 210 803								
								PKG:2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 46 - INFORMATION SYSTEMS								
46-20-50-601 ^S	OPERATIONAL TEST OF THE ELECTRONIC FLIGHT BAG INTERNAL BATTERY PACK (STLMC)							Service ATA:46
	MOS	02-Jul-24	15 (+3m/-3m)					
	HRS	2188:29						
	AFL	754						
							PKG:31	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
46-20-66-900-801-01	LH EFB AIRCRAFT INTERFACE UNIT							Component ATA:46
PN:N01A200002	MOS/MSC	09-Sep-15	O/C	TSN 0				COMPLETION - OPTION
SN:001045451	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
46-20-66-900-801-02	RH EFB AIRCRAFT INTERFACE UNIT							Component ATA:46
PN:N01A200002	MOS/MSC	09-Sep-15	O/C	TSN 0				COMPLETION - STANDARD
SN:001045445	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
46-31-01-900-801-01	INFORMATION MANAGEMENT SYSTEM (IMS-6000) UNIT							Component ATA:46
PN:822-2327-103	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:4094YX	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 46 31 01 000 801, AMM 46 31 01 400 801PROC. REF: AMM 46 31 01 000 801, AMM 46 31 01 400 801								
ATA 49 - AIRBORNE AUXILIARY POWER								
49-11-00-201 ^S	VISUAL CHECK OF THE SUPPORT MOUNTINGS (MRB)							Service ATA:49
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 49.005	AFL	659						
							PKG:32	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 49 11 00 210 801PROC. REF: AMM 49 11 00 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
49-11-01-201 ^S	VISUAL CHECK OF THE MOUNTING STRUTS (MRB)							Service ATA:49
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 49.010	AFL	659						
							PKG:32	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 49 11 01 210 801PROC. REF: AMM 49 11 01 210 801								
49-14-05-101	DISCARD THE APU DOOR LINEAR ACTUATOR (AWL*)							Service ATA:49
PN:7082114-2	MOS/MSC	18-Dec-14	N/A					
SN:14010015	HRS	0						
	AFL	0						
PROC. REF: AMM 49 14 05 961 801PROC. REF: AMM 49 14 05 961 801								
49-14-05-900-801-01	LINEAR ACTUATOR							Component ATA:49
PN:7082114-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:14010015	HRS	0		TSN 0				
WC#: 49.040	AFL	0		TSN 0				
PROC. REF: AMM 49 14 05 000 801, AMM 49 14 05 400 801PROC. REF: AMM 49 14 05 000 801, AMM 49 14 05 400 801								
49-14-09-900-801-01	DOOR POSITION INDICATOR							Component ATA:49
PN:7082028-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1315483601576	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
49-15-00-201 ^S	GENERAL VISUAL INSPECTION OF THE OIL COOLER-DUCT AND BOOT ASSEMBLY (MRB)							Service ATA:49
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 49.015	AFL	659						
							PKG:32	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 49 15 00 210 801PROC. REF: AMM 49 15 00 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
49-15-09-201 ^S	GENERAL VISUAL INSPECTION OF THE INLET DUCT AND BOOT ASSEMBLY (MRB)							Service ATA:49
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 49.020	AFL	659						
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 49 15 00 210 802PROC. REF: AMM 49 15 00 210 802								
49-18-00-201 ^S	APU - GENERAL VISUAL INSPECTION OF THE APU DRAIN LINES							Service ATA:49
	MOS	17-Dec-22	60 (+3m/-3m)					MRIP
	HRS	1742	1000 (+50/-50)					
	APUS	1748						
							PKG:8,1000 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 49 18 00 210 801, AMM 49 18 00 210 801, AMM 49 18 00 210 801, AMM 49-18-00, AMM 49 18 00 210 801, AMM 49-18-00, AMM 49 18 00 210 801, AMM 49 18 00 210 801PROC. REF: AMM 49 18 00 210 801, AMM 49 18 00 210 801, AMM 49 18 00 210 801, AMM 49-18-00, AMM 49 18 00 210 801, AMM 49-18-00, AMM 49 18 00 210 801, AMM 49 18 00 210 801								
49-21-00-301	APU - CLEANING OF THE AUXILIARY POWER UNIT (APU) COMBUSTOR (PRE SB RE220-49-7813)							Service ATA:49
	MOS/MSC	18-Feb-16	N/A					OPTIONAL
	HRS	52:36						
	APUS	0						
PROC. REF: AMM 49 21 00 170 801, AMM 49 21 00 170 801, AMM 49 21 00 170 801, AMM 49-21-00, AMM 49 21 00 170 801, AMM 49-21-00, AMM 49 21 00 170 801, AMM 49 21 00 170 801PROC. REF: AMM 49 21 00 170 801, AMM 49 21 00 170 801, AMM 49 21 00 170 801, AMM 49-21-00, AMM 49 21 00 170 801, AMM 49-21-00, AMM 49 21 00 170 801, AMM 49 21 00 170 801								
49-21-00-302	APU - CLEANING OF THE AUXILIARY POWER UNIT (APU) COMBUSTOR (POST SB RE220-49-7813 AND APU S/N P-286 AND SUBS)							Service ATA:49
	MOS	08-Jun-23						OPTIONAL
	HRS	1872	2000 (+50/-50)		3872	3922	1594 (+50)	
	APUS	1870						
PROC. REF: AMM 49 21 00 170 801, AMM 49 21 00 170 801, AMM 49 21 00 170 801, AMM 49-21-00, AMM 49 21 00 170 801, AMM 49-21-00, AMM 49 21 00 170 801, AMM 49 21 00 170 801PROC. REF: AMM 49 21 00 170 801, AMM 49 21 00 170 801, AMM 49 21 00 170 801, AMM 49-21-00, AMM 49 21 00 170 801, AMM 49-21-00, AMM 49 21 00 170 801, AMM 49 21 00 170 801								
49-30-00-204 ^S	APU - GENERAL VISUAL INSPECTION OF THE APU FUEL-SYSTEM COMPONENTS							Service ATA:49
	MOS	17-Dec-22	60 (+3m/-3m)					MRIP
	HRS	1742	1000 (+50/-50)					
	APUS	1748						
							PKG:8,1000 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 49 30 00 210 804, AMM 49 30 00 210 804, AMM 49 30 00 210 804, AMM 49-30-00, AMM 49 30 00 210 804, AMM 49-30-00, AMM 49 30 00 210 804, AMM 49 30 00 210 804PROC. REF: AMM 49 30 00 210 804, AMM 49 30 00 210 804, AMM 49 30 00 210 804, AMM 49-30-00, AMM 49 30 00 210 804, AMM 49-30-00, AMM 49 30 00 210 804, AMM 49 30 00 210 804								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
49-42-00-301	APU - CLEANING OF THE STARTER MOTOR OF BRUSH DUST MATERIAL							Service ATA:49
	MOS	13-Jun-23						OPTIONAL
	HRS	1872	750 (+50/-50)		2622	2672	344 (+50)	
	APUS	1870						
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 49 42 01 110 801, AMM 49 42 01 110 801, AMM 49 42 01 110 801, AMM 49-42-01, AMM 49 42 01 110 801, AMM 49-42-01, AMM 49 42 01 110 801, AMM 49 42 01 110 801PROC. REF: AMM 49 42 01 110 801, AMM 49 42 01 110 801, AMM 49 42 01 110 801, AMM 49-42-01, AMM 49 42 01 110 801, AMM 49-42-01, AMM 49 42 01 110 801, AMM 49-42-01, AMM 49 42 01 110 801, AMM 49 42 01 110 801								
49-42-01-201 ^S	APU - DETAILED INSPECTION OF THE STARTER MOTOR							Service ATA:49
	MOS	17-Dec-22	60 (+3m/-3m)					MRIP
	HRS	1742	1000 (+50/-50)					
	APUS	1748						
PKG:8,1000								
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 49 42 01 220 801, AMM 49 42 01 220 801, AMM 49 42 01 220 801, AMM 49-42-01, AMM 49 42 01 220 801, AMM 49-42-01, AMM 49 42 01 220 801, AMM 49 42 01 220 801PROC. REF: AMM 49 42 01 220 801, AMM 49 42 01 220 801, AMM 49 42 01 220 801, AMM 49-42-01, AMM 49 42 01 220 801, AMM 49-42-01, AMM 49 42 01 220 801, AMM 49-42-01, AMM 49 42 01 220 801, AMM 49 42 01 220 801								
49-52-00-301	APU - CLEANING OF THE LOAD-CONTROL-VALVE INLET FILTER (LOAD CONTROL VALVE P/N 3291210-3)							Service ATA:49
	MOS/MSC		N/A					
	HRS							
	APUS							
PROC. REF: AMM 49 52 05 160 801, AMM 49 52 05 160 801, AMM 49 52 05 160 801, AMM 49-52-05, AMM 49 52 05 160 801, AMM 49-52-05, AMM 49 52 05 160 801, AMM 49 52 05 160 801PROC. REF: AMM 49 52 05 160 801, AMM 49 52 05 160 801, AMM 49 52 05 160 801, AMM 49-52-05, AMM 49 52 05 160 801, AMM 49-52-05, AMM 49 52 05 160 801, AMM 49-52-05, AMM 49 52 05 160 801, AMM 49 52 05 160 801								
49-61-01-900-801-01	FADEC CONTROLLER							Component ATA:49
PN:2118990-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:74-K0662	HRS	0		TSN 0				
WC#: 49.045	AFL	0		TSN 0				
PROC. REF: AMM 49 61 01 000 801, AMM 49 61 01 400 801PROC. REF: AMM 49 61 01 000 801, AMM 49 61 01 400 801								
49-62-00-201	APU - OPERATIONAL TEST OF THE APU EMERGENCY SHUTDOWN (APU SHUTDOWN SWITCH AND AFT SERVICE CONTROL PANEL APU SHUT-OFF SWITCH)							Service ATA:49
	MOS	21-Aug-24	135 (+3m/-3m)	Adj 3	21-Feb-36	21-May-36	4039 d (+90)	MRIP
	HRS	2227	2250 (+50/-50)	Adj 23	4500	4550	2222 (+50)	
	APUS	2222						
PROC. REF: AMM 49 62 00 710 802, AMM 49 62 00 710 802, AMM 49 62 00 710 802, AMM 49-62-00, AMM 49 62 00 710 802, AMM 49-62-00, AMM 49 62 00 710 802, AMM 49 62 00 710 802PROC. REF: AMM 49 62 00 710 802, AMM 49 62 00 710 802, AMM 49 62 00 710 802, AMM 49-62-00, AMM 49 62 00 710 802, AMM 49-62-00, AMM 49 62 00 710 802, AMM 49-62-00, AMM 49 62 00 710 802, AMM 49 62 00 710 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
49-70-00-201	^S	VISUAL CHECK OF THE APU INDICATING SYSTEM (MRB)						Service ATA:49
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 49.025	AFL	659						
							PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 49 70 00 210 801PROC. REF: AMM 49 70 00 210 801								
49-80-05-201	^S	GENERAL VISUAL INSPECTION OF THE APU-EXHAUST TAILPIPE-DUCT (MRB)						Service ATA:49
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 49.030	AFL	659						
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 49 80 05 210 801PROC. REF: AMM 49 80 05 210 801								
49-80-09-201	^S	GENERAL VISUAL INSPECTION OF THE APU-EXHAUST TAILPIPE-DUCT SEAL (MRB)						Service ATA:49
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 49.035	AFL	659						
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 49 80 09 210 801PROC. REF: AMM 49 80 09 210 801								
49-90-00-204	^S	APU - GENERAL VISUAL INSPECTION OF THE APU OIL-SYSTEM COMPONENTS						Service ATA:49
	MOS	17-Dec-22	60 (+3m/-3m)					MRIP
	HRS	1742	1000 (+50/-50)					
	APUS	1748						
							PKG:8,1000 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 49 90 00 210 804, AMM 49 90 00 210 804, AMM 49 90 00 210 804, AMM 49-90-00, AMM 49 90 00 210 804, AMM 49-90-00, AMM 49 90 00 210 804, AMM 49 90 00 210 804PROC. REF: AMM 49 90 00 210 804, AMM 49 90 00 210 804, AMM 49 90 00 210 804, AMM 49-90-00, AMM 49 90 00 210 804, AMM 49-90-00, AMM 49 90 00 210 804, AMM 49 90 00 210 804								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



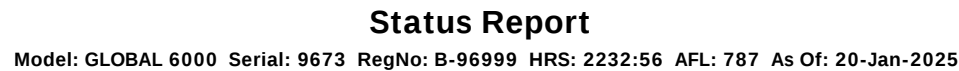
Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
49-90-29-201	^S	APU - DISCARD THE APU OIL-FILTER ELEMENT						Service ATA:49
	MOS	28-Nov-20						MRB
	HRS	1354	1500 (+50/-50)					
	APUS	1377						
PKG:1500 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 49 90 29 961 801, AMM 49 90 29 961 801, AMM 49 90 29 961 801, AMM 49-90-29, AMM 49 90 29 961 801, AMM 49-90-29, AMM 49 90 29 961 801, AMM 49 90 29 961 801PROC. REF: AMM 49 90 29 961 801, AMM 49 90 29 961 801, AMM 49 90 29 961 801, AMM 49-90-29, AMM 49 90 29 961 801, AMM 49-90-29, AMM 49 90 29 961 801, AMM 49-90-29, AMM 49 90 29 961 801, AMM 49 90 29 961 801								
49-90-29-202	^S	APU - DISCARD THE APU-GENERATOR SCAVENGE-OIL FILTER-ELEMENT						Service ATA:49
	MOS	28-Nov-20						MRB
	HRS	1354	1500 (+50/-50)					
	APUS	1377						
PKG:1500 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 49 90 29 961 802, AMM 49 90 29 961 802, AMM 49 90 29 961 802, AMM 49-90-29, AMM 49 90 29 961 802, AMM 49-90-29, AMM 49 90 29 961 802, AMM 49 90 29 961 802PROC. REF: AMM 49 90 29 961 802, AMM 49 90 29 961 802, AMM 49 90 29 961 802, AMM 49-90-29, AMM 49 90 29 961 802, AMM 49-90-29, AMM 49 90 29 961 802, AMM 49-90-29, AMM 49 90 29 961 802, AMM 49 90 29 961 802								
490002-001		APU - WIRING HARNESS						Component ATA:49
PN:WE3888471-1	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:14-162599-01905	HRS	0		TSN 0				
	APUS	0		TSN 0				
PROC. REF: AMM 49 12 01 000 801, AMM 49 12 01 000 801, AMM 49 12 01 400 801, AMM 49 12 01 400 801, AMM 49 12 01 000 801, AMM 49 12 01 400 801, AMM 49 12 01 000 801, AMM 49 12 01 400 801, AMM 49 12 01 000 801, AMM 49 12 01 400 801PROC. REF: AMM 49 12 01 000 801, AMM 49 12 01 000 801, AMM 49 12 01 400 801, AMM 49 12 01 400 801, AMM 49 12 01 000 801, AMM 49 12 01 400 801, AMM 49 12 01 000 801, AMM 49 12 01 400 801, AMM 49 12 01 000 801, AMM 49 12 01 400 801								
490010		APU - ELECTRONIC ENGINE CONTROL						Component ATA:49
PN:2118990-3	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:74-K0662	HRS	0		TSN 0				
	APUS	0		TSN 0				
490020		APU - (MEX) CHASSIS						Component ATA:49
PN:2118991-901	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:008-1427	HRS	0		TSN 0				
	APUS	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
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490030	APU - NO. 1 CKT CARD ASSEMBLY				Component	ATA:49
PN:4242801-2	MOS/MSC	11-Nov-14	O/C	TSN 0		
SN:1428-00458	HRS	0		TSN 0		
	APUS	0		TSN 0		

490040	APU - RE220 A1				Component	ATA:49
PN:4242807-5	MOS/MSC	11-Nov-14	O/C	TSN 0		
SN:1426-01412	HRS	0		TSN 0		
	APUS	0		TSN 0		

490041	APU - RE220 A2				Component	ATA:49
PN:4242813-5	MOS/MSC	11-Nov-14	O/C	TSN 0		
SN:1429-00415	HRS	0		TSN 0		
	APUS	0		TSN 0		

490060	APU - NO. 1 MODULE ASSEMBLY				Component	ATA:49
PN:4244570-1	MOS/MSC	11-Nov-14	O/C	TSN 0		
SN:1427-00419	HRS	0		TSN 0		
	APUS	0		TSN 0		

490080	APU - (MTCHD) BYPASS VALVE & SLEEVE ASSEMBLY				Component	ATA:49
PN:2684816	MOS/MSC	11-Nov-14	O/C	TSN 0		
SN:160529-7202	HRS	0		TSN 0		
	APUS	0		TSN 0		

490090	APU - IMPENDING BYPASS VALVE & SWITCH ASSEMBLY							Component	ATA:49
PN:2685103	MOS/MSC	11-Nov-14	O/C	TSN 0					
SN:1980	HRS	0		TSN 0					
	APUS	0		TSN 0					
PROC. REF: AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801,									

PROC. REF: AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801
PROC. REF: AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801, AMM 49 30 09 000 801, AMM 49 30 09 400 801



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
490100	APU - FUEL CONTROL HOUSING ASSEMBLY							Component ATA:49
PN:2685422	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:150592-6050	HRS	0		TSN 0				
	APUS	0		TSN 0				
490110	APU - FUEL SOLENOID VALVE							Component ATA:49
PN:2718774	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:3159	HRS	0		TSN 0				
	APUS	0		TSN 0				
PROC. REF: AMM 49 30 17 000 801, AMM 49 30 17 400 801, AMM 49 30 17 000 801, AMM 49 30 17 400 801, AMM 49 30 17 000 801, AMM 49 30 17 400 801, AMM 49 30 17 000 801, AMM 49 30 17 400 801, AMM 49 30 17 000 801, AMM 49 30 17 400 801PROC. REF: AMM 49 30 17 000 801, AMM 49 30 17 400 801, AMM 49 30 17 000 801, AMM 49 30 17 400 801, AMM 49 30 17 000 801, AMM 49 30 17 400 801, AMM 49 30 17 000 801, AMM 49 30 17 400 801, AMM 49 30 17 000 801, AMM 49 30 17 400 801								
490120	APU - FUEL METERING VALVE							Component ATA:49
PN:2718833	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:14-486	HRS	0		TSN 0				
	APUS	0		TSN 0				
490130	APU - AUXILIARY POWER FUEL CONTROL UNIT							Component ATA:49
PN:441950-ISS4	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:CUB20847	HRS	0		TSN 0				
	APUS	0		TSN 0				
PROC. REF: AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801PROC. REF: AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801								
490140	APU - AY BALL BEARING SET							Component ATA:49
PN:3822478-1	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:14-162255-20802	HRS	0		TSN 0				
	APUS	0		TSN 0				
490160	APU - HOUSING							Component ATA:49
PN:WB3810667-2	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:14-1034-43842	HRS	0		TSN 0				
	APUS	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
490200	APU - TI 64 5.5 ROUND							Component ATA:49
PN:WB3822388-115	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:14-162053-01713	HRS	0		TSN 0				
	APUS	0		TSN 0				
490220	APU - AXIAL DESWIRL							Component ATA:49
PN:WB3827379-1	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:13-182382-00670	HRS	0		TSN 0				
	APUS	0		TSN 0				
490230	APU - HOUSING SCROLL							Component ATA:49
PN:WB3827380-2	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:14-3300-03043	HRS	0		TSN 0				
	APUS	0		TSN 0				
490240	APU - RADIAL DIFFUSER							Component ATA:49
PN:WB3827396-1	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:14-190742-00164	HRS	0		TSN 0				
	APUS	0		TSN 0				
490250	APU - COMPRESSOR SHROUD							Component ATA:49
PN:WB3827624-1	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:14-108737-00198	HRS	0		TSN 0				
	APUS	0		TSN 0				
490260	APU - RLR CYL BEARING SET							Component ATA:49
PN:WB3840238-1	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:14-162255-27852	HRS	0		TSN 0				
	APUS	0		TSN 0				

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
490270	APU - OIL SUMP HEATER							Component ATA:49
PN:WE3876201-2	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:1416902300872	HRS	0		TSN 0				
	APUS	0		TSN 0				
PROC. REF: AMM 49 90 13 000 801, AMM 49 90 13 400 801, AMM 49 90 13 000 801, AMM 49 90 13 400 801, AMM 49 90 13 000 801, AMM 49 90 13 400 801, AMM 49 90 13 000 801, AMM 49 90 13 400 801, AMM 49 90 13 000 801, AMM 49 90 13 400 801PROC. REF: AMM 49 90 13 000 801, AMM 49 90 13 400 801, AMM 49 90 13 000 801, AMM 49 90 13 400 801, AMM 49 90 13 000 801, AMM 49 90 13 400 801, AMM 49 90 13 000 801, AMM 49 90 13 400 801, AMM 49 90 13 000 801, AMM 49 90 13 400 801								
490280	APU - NOZZLE ASSEMBLY							Component ATA:49
PN:WE897996-4	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:14-169006-00816	HRS	0		TSN 0				
	APUS	0		TSN 0				
492001-001	APU - COMPRESSOR IMPELLER							Component ATA:49
PN:WB3822573-1	MOS	11-Nov-14		TSN 0				LIFE LIMIT
SN:14-162053-01713	HRS	0		TSN 0				
	APUS	0	20000	TSN 0	20000		17734	
PROC. REF: AMM 49 10 00 961 803, AMM 49 10 00 961 803, AMM 49-10-00, AMM 49 10 00 961 803, AMM 49-10-00, AMM 49 10 00 961 803, AMM 49 10 00 961 803PROC. REF: AMM 49 10 00 961 803, AMM 49 10 00 961 803, AMM 49-10-00, AMM 49 10 00 961 803, AMM 49-10-00, AMM 49 10 00 961 803, AMM 49 10 00 961 803								
492002-001	APU - FIRST STAGE TURBINE ROTOR ASSEMBLY							Component ATA:49
PN:WK3840141-3	MOS	11-Nov-14		TSN 0				LIFE LIMIT
SN:142241003171	HRS	0		TSN 0				
	APUS	0	20000	TSN 0	20000		17734	
PROC. REF: AMM 49 10 00 961 802, AMM 49 10 00 961 802, AMM 49-10-00, AMM 49 10 00 961 802, AMM 49-10-00, AMM 49 10 00 961 802, AMM 49 10 00 961 802PROC. REF: AMM 49 10 00 961 802, AMM 49 10 00 961 802, AMM 49-10-00, AMM 49 10 00 961 802, AMM 49-10-00, AMM 49 10 00 961 802, AMM 49 10 00 961 802								
492003-001	APU - SECOND STAGE TURBINE ROTOR ASSEMBLY							Component ATA:49
PN:WE897994-3	MOS	11-Nov-14		TSN 0				LIFE LIMIT
SN:14-156101-10297	HRS	0		TSN 0				
	APUS	0	20000	TSN 0	20000		17734	
PROC. REF: AMM 49 10 00 961 801, AMM 49 10 00 961 801, AMM 49-10-00, AMM 49 10 00 961 801, AMM 49-10-00, AMM 49 10 00 961 801, AMM 49 10 00 961 801PROC. REF: AMM 49 10 00 961 801, AMM 49 10 00 961 801, AMM 49-10-00, AMM 49 10 00 961 801, AMM 49-10-00, AMM 49 10 00 961 801, AMM 49 10 00 961 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



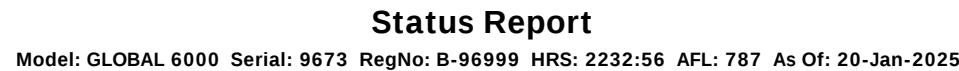
Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 49 - AIRBORNE AUXILIARY POWER								
493001-001	APU - FUEL CONTROL UNIT FCU							Component ATA:49
PN:441950-2	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:CUB20847	HRS	0		TSN 0				
	APUS	0		TSN 0				
PROC. REF: AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801PROC. REF: AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801, AMM 49 30 01 000 801, AMM 49 30 01 400 801								
494001-002	APU - STARTER MOTOR							Component ATA:49
PN:2704554-3	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:2988	HRS	0		TSN 0				
	APUS	0		TSN 0				
PROC. REF: AMM 49 42 01 000 801, AMM 49 42 01 000 801, AMM 49 42 01 400 801, AMM 49 42 01 400 801, AMM 49 42 01 000 801, AMM 49 42 01 400 801, AMM 49 42 01 000 801, AMM 49 42 01 400 801, AMM 49 42 01 000 801, AMM 49 42 01 400 801PROC. REF: AMM 49 42 01 000 801, AMM 49 42 01 000 801, AMM 49 42 01 400 801, AMM 49 42 01 400 801, AMM 49 42 01 000 801, AMM 49 42 01 400 801, AMM 49 42 01 000 801, AMM 49 42 01 400 801, AMM 49 42 01 000 801, AMM 49 42 01 400 801								
494101-001	APU - IGNITION EXCITER							Component ATA:49
PN:WE3876295-6	MOS/MSC	27-Jun-18	O/C	TSO 1				
SN:J13350304	HRS	715		TSO 0				
	APUS	744		TSO 0				
PROC. REF: AMM 49 41 01 000 801, AMM 49 41 01 000 801, AMM 49 41 01 400 801, AMM 49 41 01 400 801, AMM 49 41 01 000 801, AMM 49 41 01 400 801, AMM 49 41 01 000 801, AMM 49 41 01 400 801, AMM 49 41 01 000 801, AMM 49 41 01 400 801PROC. REF: AMM 49 41 01 000 801, AMM 49 41 01 000 801, AMM 49 41 01 400 801, AMM 49 41 01 400 801, AMM 49 41 01 000 801, AMM 49 41 01 400 801, AMM 49 41 01 000 801, AMM 49 41 01 400 801, AMM 49 41 01 000 801, AMM 49 41 01 400 801								
495101-001	APU - SURGE VALVE							Component ATA:49
PN:3291212-4	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:1771	HRS	0		TSN 0				
	APUS	0		TSN 0				
PROC. REF: AMM 49 51 01 000 801, AMM 49 51 01 000 801, AMM 49 51 01 400 801, AMM 49 51 01 400 801, AMM 49 51 01 000 801, AMM 49 51 01 400 801, AMM 49 51 01 000 801, AMM 49 51 01 400 801, AMM 49 51 01 000 801, AMM 49 51 01 400 801PROC. REF: AMM 49 51 01 000 801, AMM 49 51 01 000 801, AMM 49 51 01 400 801, AMM 49 51 01 400 801, AMM 49 51 01 000 801, AMM 49 51 01 400 801, AMM 49 51 01 000 801, AMM 49 51 01 400 801, AMM 49 51 01 000 801, AMM 49 51 01 400 801								
495205-001	APU - LOAD CONTROL VALVE							Component ATA:49
PN:3291210-5	MOS/MSC	11-Nov-14	O/C	TSN 0				
SN:2932	HRS	0		TSN 0				
	APUS	0		TSN 0				
PROC. REF: AMM 49 52 05 000 801, AMM 49 52 05 000 801, AMM 49 52 05 400 801, AMM 49 52 05 400 801, AMM 49 52 05 000 801, AMM 49 52 05 400 801, AMM 49 52 05 000 801, AMM 49 52 05 400 801, AMM 49 52 05 000 801, AMM 49 52 05 400 801PROC. REF: AMM 49 52 05 000 801, AMM 49 52 05 000 801, AMM 49 52 05 400 801, AMM 49 52 05 400 801, AMM 49 52 05 000 801, AMM 49 52 05 400 801, AMM 49 52 05 000 801, AMM 49 52 05 400 801, AMM 49 52 05 000 801, AMM 49 52 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
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[illegible][illegible]

PN:WE3881781-1	MOS/MSC	11-Nov-14	O/C	TSN 0
SN:VE3561	HRS	0		TSN 0
	APUS	0		TSN 0
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF				

PN:WK3805055-6	MOS/MSC	11-Nov-14	O/C	TSN 0
SN:1416902211029	HRS	0		TSN 0
	APUS	0		TSN 0

PN:WE3800714-1	MOS/MSC	E/C
SN:P-810	HRS	
WC#: 49.APU1	AFL	
PROC. REF: AMM 49 10 00 000 801, AMM 49 10 00 400 801PROC. REF: AMM 49 10 00 000 801, AMM 49 10 00 400 801		

52-10-00-207	LUBRICATION OF THE PASSENGER DOOR (MRB)						Service	ATA:52
MOS	28-Nov-20	90 (+3m/-3m)	28-May-28	28-Aug-28	1214 d (+92)	MRIP		

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
	HRS	1293:08	1500 (+50/-50)		2793:08	2843:08	560:12 (+50)	
	AFL	471						
							PKG:5 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 12 22 00 640 808PROC. REF: AMM 12 22 00 640 808								
52-11-00-101	DETAILED INSPECTION OF THE OUTER SKIN OF THE PASSENGER DOOR (AWL*)							Service ATA:52
	MOS							AIRWORTHINESS
	HRS							
WC#: 52.005	AFL	0	T:5255		5255		4468	
PROC. REF: AMM 52 11 00 220 803PROC. REF: AMM 52 11 00 220 803								
52-11-00-102	SPECIAL DETAILED INSPECTION OF THE PASSENGER DOOR MOUNTING SIDE FRAMES (AWL*)							Service ATA:52
	MOS							AIRWORTHINESS
	HRS							
WC#: 52.010	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-52-10-001PROC. REF: NDT ET-52-10-001								
52-11-00-103	DETAILED INSPECTION OF THE PASSENGER DOOR MOUNTING SIDE-FRAMES, STOPS, SKIN AND STIFFENERS - INTERNAL (AWL*)							Service ATA:52
	MOS							AIRWORTHINESS
	HRS							
WC#: 52.015	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 52 11 00 220 806PROC. REF: AMM 52 11 00 220 806								
52-11-00-105	GENERAL VISUAL INSPECTION OF THE SKIN EXTERNAL SURFACE (HASC) (AWL*)							Service ATA:52
	MOS							HASC
	HRS							
	AFL		T:3750		3750		2963	
PROC. REF: AMM 52 11 00 210 808PROC. REF: AMM 52 11 00 210 808								
52-11-00-106 ^S	VISUAL CHECK OF THE PASSENGER-DOOR VENT-FLAP MECHANISM (CMR*)							Service ATA:52
	MOS	15-May-24						AIRWORTHINESS
	HRS	2157:08	500					
	AFL	747						
							PKG:2	
PROC. REF: AMM 52 11 00 210 807PROC. REF: AMM 52 11 00 210 807								

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Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-11-00-201	FUNCTIONAL TEST OF THE PASSENGER DOOR MECHANISM (MRB)							Service ATA:52
	MOS	02-Jul-24	120 (+3m/-3m)	Adj 3	02-Oct-34	02-Jan-35	3532 d (+92)	MRIP
	HRS	2188:29	2250 (+50/-50)	Adj 50	4488:29	4538:29	2255:33 (+50)	
WC#: 52.025	AFL	754						
PROC. REF: AMM 52 11 00 720 801PROC. REF: AMM 52 11 00 720 801								
52-11-00-202 ^S	DETAILED INSPECTION OF THE INTERNAL STRUCTURE OF THE PASSENGER DOOR (MRB)							Service ATA:52
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 52.030	AFL							
PROC. REF: AMM 52 11 00 220 801PROC. REF: AMM 52 11 00 220 801								
52-11-00-203 ^S	DETAILED INSPECTION OF THE STOPS AND ABUTMENTS OF THE PASSENGER DOOR (MRB)							Service ATA:52
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 52.035	AFL							
PROC. REF: AMM 52 11 00 220 802PROC. REF: AMM 52 11 00 220 802								
52-11-00-900-801-01	PASSENGER DOOR ASSY							Component ATA:52
PN:GS328-0010-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:C351	HRS	0		TSN 0				
WC#: 52.170	AFL	0		TSN 0				
PROC. REF: AMM 52 11 00 000 801, AMM 52 11 00 400 801PROC. REF: AMM 52 11 00 000 801, AMM 52 11 00 400 801								
52-11-21-201 ^S	DETAILED INSPECTION OF THE HANDRAILS ATTACHMENT TO THE FUSELAGE (MRB)							Service ATA:52
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 52.050	AFL							
PROC. REF: AMM 52 11 21 220 801PROC. REF: AMM 52 11 21 220 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-11-25-101	RESTORATION OF THE PASSENGER DOOR ACTUATOR MOTOR, PART NO. GS321-0591-9 (GEARHEAD, PART NO. 2H4A321809A) (AWL*)							Service ATA:52
PN:GS321-0591-9	MOS	05-Mar-20						RESTORE
SN:F0611	HRS	1212:29						
	AFL	422	850	TAC 127	1145		358	
PROC. REF: AMM 52 11 25 610 801PROC. REF: AMM 52 11 25 610 801								
52-11-25-900-801-01	PASSENGER DOOR ACTUATOR MOTOR							Component ATA:52
PN:GS321-0591-9	MOS/MSC	05-Mar-20	O/C	TSR 1				
SN:F0611	HRS	1212:29		TSR 0				
WC#: 52.175	AFL	422		TSR 0				
PROC. REF: AMM 52 11 25 000 801, AMM 52 11 25 400 801PROC. REF: AMM 52 11 25 000 801, AMM 52 11 25 400 801								
52-11-29-900-801-01	PASSENGER DOOR AIRSTAIR							Component ATA:52
PN:GS328-0009-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SBGX11351	HRS	0		TSN 0				
WC#: 52.180	AFL	0		TSN 0				
PROC. REF: AMM 52 11 29 000 801, AMM 52 11 29 400 801PROC. REF: AMM 52 11 29 000 801, AMM 52 11 29 400 801								
52-11-41-101	DISCARD NO. 1 PASSENGER DOOR TENSATOR SPRING (AWL*)							Service ATA:52
PN:GS321-0580-1	MOS	08-Jun-23						LIFE LIMIT
SN:07266	HRS	1854:53						
	AFL	659	650		1309		522	
PROC. REF: AMM 52 11 41 961 801PROC. REF: AMM 52 11 41 961 801								
52-11-41-101	DISCARD NO. 2 PASSENGER DOOR TENSATOR SPRING (AWL*)							Service ATA:52
PN:GS321-0580-1	MOS	08-Jun-23						LIFE LIMIT
SN:07268	HRS	1854:53						
	AFL	659	650		1309		522	
PROC. REF: AMM 52 11 41 961 801PROC. REF: AMM 52 11 41 961 801								
52-11-41-101	DISCARD NO. 3 PASSENGER DOOR TENSATOR SPRING (AWL*)							Service ATA:52
PN:GS321-0580-1	MOS	08-Jun-23						LIFE LIMIT
SN:07269	HRS	1854:53						
	AFL	659	650		1309		522	
PROC. REF: AMM 52 11 41 961 801PROC. REF: AMM 52 11 41 961 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-11-41-101	DISCARD NO. 4 PASSENGER DOOR TENSATOR SPRING (AWL*)							Service ATA:52
PN:GS321-0580-1	MOS	08-Jun-23						LIFE LIMIT
SN:07270	HRS	1854:53						
	AFL	659	650		1309		522	
PROC. REF: AMM 52 11 41 961 801PROC. REF: AMM 52 11 41 961 801								
52-11-41-101	DISCARD THE PASSENGER DOOR TENSATOR SPRING, PART NO. GS321-0580-1 (AWL*)							Service ATA:52
	MOS	08-Jun-23						LIFE LIMIT
	HRS	1854:53						
	AFL	659	650		1309		522	
PROC. REF: AMM 52 11 41 961 801PROC. REF: AMM 52 11 41 961 801								
52-11-41-900-801-01	NO. 1 PASSENGER DOOR TENSATOR SPRING							Component ATA:52
PN:GS321-0580-1	MOS/MSC	08-Jun-23	H/T	TSN 7				
SN:07266	HRS	1854:53		TSN 0				
	AFL	659		TSN 0				
PROC. REF: AMM 52 11 41 961 801, AMM 52 11 41 000 801, AMM 52 11 41 400 801PROC. REF: AMM 52 11 41 961 801, AMM 52 11 41 000 801, AMM 52 11 41 400 801								
52-11-41-900-801-02	NO. 2 PASSENGER DOOR TENSATOR SPRING							Component ATA:52
PN:GS321-0580-1	MOS/MSC	08-Jun-23	H/T	TSN 7				
SN:07268	HRS	1854:53		TSN 0				
	AFL	659		TSN 0				
PROC. REF: AMM 52 11 41 961 801, AMM 52 11 41 000 801, AMM 52 11 41 400 801PROC. REF: AMM 52 11 41 961 801, AMM 52 11 41 000 801, AMM 52 11 41 400 801								
52-11-41-900-801-03	NO. 3 PASSENGER DOOR TENSATOR SPRING							Component ATA:52
PN:GS321-0580-1	MOS/MSC	08-Jun-23	H/T	TSN 7				
SN:07269	HRS	1854:53		TSN 0				
	AFL	659		TSN 0				
PROC. REF: AMM 52 11 41 961 801, AMM 52 11 41 000 801, AMM 52 11 41 400 801PROC. REF: AMM 52 11 41 961 801, AMM 52 11 41 000 801, AMM 52 11 41 400 801								
52-11-41-900-801-04	NO. 4 PASSENGER DOOR TENSATOR SPRING							Component ATA:52
PN:GS321-0580-1	MOS/MSC	08-Jun-23	H/T	TSN 7				
SN:07270	HRS	1854:53		TSN 0				
	AFL	659		TSN 0				
PROC. REF: AMM 52 11 41 961 801, AMM 52 11 41 000 801, AMM 52 11 41 400 801PROC. REF: AMM 52 11 41 961 801, AMM 52 11 41 000 801, AMM 52 11 41 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-11-61-900-801-01	PAX DOOR BOTTOM STEP ACTUATOR - MOTOR							Component ATA:52
PN:GS321-0988-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0656	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 52 11 61 000 801, AMM 52 11 61 400 801PROC. REF: AMM 52 11 61 000 801, AMM 52 11 61 400 801								
52-21-00-103	GENERAL VISUAL INSPECTION OF THE EXTERNAL SKIN OF THE OVERWING EMERGENCY EXIT (HASC) (AWL*)							Service ATA:52
	MOS							HASC
	HRS							
WC#: 52.085	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 52 21 00 210 803PROC. REF: AMM 52 21 00 210 803								
52-21-00-104	DETAILED INSPECTION OF THE OVER-WING EMERGENCY EXIT DOOR (AWL*)							Service ATA:52
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 52 21 00 220 803PROC. REF: AMM 52 21 00 220 803								
52-21-00-201 ^S	OPERATIONAL TEST OF THE OVER-WING EMERGENCY-EXIT (MRB)							Service ATA:52
	MOS	02-Jul-24	15 (+3m/-3m)					
	HRS	2188:29						
WC#: 52.060	AFL	754						
PROC. REF: AMM 52 21 00 710 801PROC. REF: AMM 52 21 00 710 801								
								PKG:31 WO#: B-96999-251001-HEAVY CHK-2
52-21-00-202 ^S	FUNCTIONAL TEST OF THE OVER-WING EMERGENCY-EXIT EXIT PULL SIGN (MRB)							Service ATA:52
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 52.065	AFL	659						
PROC. REF: AMM 52 21 00 720 802PROC. REF: AMM 52 21 00 720 802								
								PKG:32 WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-21-00-203	^S	LUBRICATION OF THE OVER-WING EMERGENCY-EXIT DOOR (MRB)						Service ATA:52
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 52.070	AFL	659						
							PKG:32	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 12 22 00 640 805PROC. REF: AMM 12 22 00 640 805								
52-21-00-204	^S	DETAILED INSPECTION OF THE LATCH FITTINGS AND DOOR STOP FITTINGS OF THE OVER-WING EMERGENCY EXIT (MRB)						Service ATA:52
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 52.075	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 52 21 00 220 801PROC. REF: AMM 52 21 00 220 801								
52-21-00-205	^S	DETAILED INSPECTION OF THE INTERNAL SKIN AND STRUCTURE OF THE OVER-WING EMERGENCY EXIT (MRB)						Service ATA:52
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 52.080	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 52 21 00 220 802PROC. REF: AMM 52 21 00 220 802								
52-21-00-900-801-01	OVERWING EMERGENCY EXIT DOOR ASSY						Component ATA:52	
PN:GM329-3002-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0676	HRS	0		TSN 0				
WC#: 52.185	AFL	0		TSN 0				
PROC. REF: AMM 52 21 00 000 801, AMM 52 21 00 400 801PROC. REF: AMM 52 21 00 000 801, AMM 52 21 00 400 801								
52-30-00-101	DETAILED INSPECTION OF THE BAGGAGE DOOR (AWL*)						Service ATA:52	
	MOS							AIRWORTHINESS
	HRS							
WC#: 52.090	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 52 30 00 220 809PROC. REF: AMM 52 30 00 220 809								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-30-00-105	SPECIAL DETAILED INSPECTION OF THE BAGGAGE DOOR SKIN BETWEEN DOOR UPPER SKIN EDGE AND VENT DOOR (AWL*)							Service ATA:52
	MOS							AIRWORTHINESS
	HRS							
WC#: 52.110	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-52-31-001PROC. REF: NDT ET-52-31-001								
52-30-00-106	DETAILED INSPECTION OF THE VENT DOOR OF THE BAGGAGE DOOR (AWL*)							Service ATA:52
	MOS							AIRWORTHINESS
	HRS							
WC#: 52.115	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 52 30 00 220 808PROC. REF: AMM 52 30 00 220 808								
52-30-00-107	SPECIAL DETAILED INSPECTION OF THE BAGGAGE DOOR (AWL*)							Service ATA:52
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-52-30-002PROC. REF: NDT ET-52-30-002								
52-30-00-108	GENERAL VISUAL INSPECTION OF THE EXTERNAL SURFACE OF THE BAGGAGE DOOR SKIN INCLUDING DOOR HANDLE RECESS (HASC) (AWL*)							Service ATA:52
	MOS							HASC
	HRS							
WC#: 52.130	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 52 30 00 210 806PROC. REF: AMM 52 30 00 210 806								
52-30-00-201 ^S	DETAILED INSPECTION OF THE SURROUND ANGLES AND STOP FITTINGS OF THE BAGGAGE DOOR (MRB)							Service ATA:52
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 52.120	AFL							
PROC. REF: AMM 52 30 00 220 803PROC. REF: AMM 52 30 00 220 803								
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-30-00-202	^S	DETAILED INSPECTION OF THE INTERNAL SUPPORT STRUCTURE OF THE BAGGAGE DOOR (MRB)						Service ATA:52
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 52.125	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 52 30 00 220 805PROC. REF: AMM 52 30 00 220 805								
52-30-00-301	^S	LUBRICATION OF THE BAGGAGE DOOR						Service ATA:52
	MOS	13-Jun-23	30 (+3m/-3m)					OPTIONAL
	HRS	1854:53						
	AFL	659						
							PKG:32	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 12 22 00 640 806PROC. REF: AMM 12 22 00 640 806								
52-31-00-900-801-01		BAGGAGE COMPARTMENT DOOR ASSY						Component ATA:52
PN:GD329-1000-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9673	HRS	0		TSN 0				
WC#: 52.190	AFL	0		TSN 0				
PROC. REF: AMM 52 31 00 000 801, AMM 52 31 00 400 801PROC. REF: AMM 52 31 00 000 801, AMM 52 31 00 400 801								
52-31-09-101		DETAILED INSPECTION OF THE BAGGAGE DOOR SEAL (CMR**)						Service ATA:52
	MOS	02-Jul-24	15 (+3m/-3m)	Adj 10d	12-Oct-25	12-Jan-26	255 d (+92)	
	HRS	2188:29						
WC#: 52.135	AFL	754						
							PKG:31	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 52 31 09 220 801PROC. REF: AMM 52 31 09 220 801								
52-41-00-201	^S	DETAILED INSPECTION OF THE AFT EQUIPMENT-COMPARTMENT DOOR SEAL (MRB)						Service ATA:52
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 52.140	AFL	659						
							PKG:32	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 52 41 09 220 801PROC. REF: AMM 52 41 09 220 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-41-00-900-801-01	REAR EQUIPMENT BAY DOOR							Component ATA:52
PN:GS297-0304-19	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:CAVA140005	HRS	0		TSN 0				
WC#: 52.195	AFL	0		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
52-42-01-900-801-01	LH ASSY - ACCESS DOOR							Component ATA:52
PN:GC219-0104N0301	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K600973	HRS	0		TSN 0				
WC#: 52.200	AFL	0		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
52-42-01-900-801-02	RH ASSY - ACCESS DOOR							Component ATA:52
PN:GC219-0104N0302	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K600977	HRS	0		TSN 0				
WC#: 52.200	AFL	0		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
52-ZL-00-201 ^S	GENERAL VISUAL INSPECTION OF THE OVER-WING EMERGENCY EXIT - EXTERNAL (MRB)							Service ATA:52
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 52.145	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 52 21 00 210 804, SPM 20 70 00 210 801PROC. REF: AMM 52 21 00 210 804, SPM 20 70 00 210 801								
52-ZL-00-202 ^S	GENERAL VISUAL INSPECTION OF THE LATCH MECHANISM OF THE OVER-WING EMERGENCY EXIT (MRB)							Service ATA:52
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 52.150	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 52 21 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 52 21 00 210 802, SPM 20 70 00 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 52 - DOORS								
52-ZL-00-203	^S	GENERAL VISUAL INSPECTION OF THE BAGGAGE DOOR - INBOARD SIDE (MRB)						Service ATA:52
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 52.155	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 52 30 00 210 807, SPM 20 70 00 210 801PROC. REF: AMM 52 30 00 210 807, SPM 20 70 00 210 801								
52-ZL-00-204	^S	GENERAL VISUAL INSPECTION OF THE BAGGAGE DOOR - OUTBOARD SIDE (MRB)						Service ATA:52
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 52.160	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 52 30 00 210 804, SPM 20 70 00 210 801PROC. REF: AMM 52 30 00 210 804, SPM 20 70 00 210 801								
52-ZL-00-205		GENERAL VISUAL INSPECTION OF THE PASSENGER DOOR - EXTERNAL (MRB)						Service ATA:52
	MOS	21-Nov-24	24 (+3m/-3m)	Adj 8d	29-Nov-26	28-Feb-27	668 d (+91)	
	HRS	2231:35						
WC#: 52.165	AFL	784						
PROC. REF: AMM 52 11 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 52 11 00 210 801, SPM 20 70 00 210 801								
52-71-50-501	^{U S}	OPERATIONAL TEST OF THE CABIN DOOR ANNUNCIATION SYSTEM						Service ATA:52
	MOS	02-Jul-24	15					
	HRS	2188:29						
	AFL	754						
							PKG:31 WO#: B-96999-251001-HEAVY CHK-2	
ATA 53 - FUSELAGE								
53-10-00-101		DETAILED INSPECTION OF THE NOSE WHEEL WELL AND FRAME, FS251.00 (AWL*)						Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.005	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 10 00 220 819PROC. REF: AMM 53 10 00 220 819								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-10-00-102	DETAILED INSPECTION OF THE LANDING GEAR BOX (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.010	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 10 00 220 820PROC. REF: AMM 53 10 00 220 820								
53-10-00-103	DETAILED INSPECTION OF THE FLOOR ATTACHMENT TO THE BULKHEAD, FS202.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.015	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 10 00 220 821PROC. REF: AMM 53 10 00 220 821								
53-10-00-104	DETAILED INSPECTION OF THE BULKHEAD, FS202.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.020	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 10 00 220 822PROC. REF: AMM 53 10 00 220 822								
53-10-00-105	GENERAL VISUAL INSPECTION OF THE FRAME, FS251.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.025	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 10 00 210 822PROC. REF: AMM 53 10 00 210 822								
53-10-00-106	SPECIAL DETAILED INSPECTION OF THE FRAME, FS280.00 -EXTERNAL (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.030	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-10-004, NDT RT-53-10-001PROC. REF: NDT ET-53-10-004, NDT RT-53-10-001								
53-10-00-107	DETAILED INSPECTION OF THE FRAME, FS280.00 - INTERNAL (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.035	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 10 00 220 825PROC. REF: AMM 53 10 00 220 825								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-10-00-108	SPECIAL DETAILED INSPECTION OF THE SPLICE AT STRINGERS 16A AND 23 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.040	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-10-005PROC. REF: NDT ET-53-10-005								
53-10-00-109	DETAILED INSPECTION OF THE SHEET METAL FRAME, FS210.00, FS220.00, FS235.00, FS265.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.045	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 10 00 220 826PROC. REF: AMM 53 10 00 220 826								
53-10-00-110	DETAILED INSPECTION OF THE STRINGERS 16A AND 23, FROM FS202.00 TO FS280.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.050	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 10 00 220 827PROC. REF: AMM 53 10 00 220 827								
53-10-00-112	SPECIAL DETAILED INSPECTION OF THE COCKPIT WINDOW SURROUND STRUCTURE (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.060	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-10-006, NDT ET-53-10-007PROC. REF: NDT ET-53-10-006, NDT ET-53-10-007								
53-10-00-114	DETAILED INSPECTION OF THE COCKPIT SKIN PANELS (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 10 00 220 840PROC. REF: AMM 53 10 00 220 840								
53-10-00-115	SPECIAL DETAILED INSPECTION OF THE COCKPIT WINDOW CENTER POST (AWL*)							Service ATA:53
	MOS	EFF						AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT ET-53-10-001PROC. REF: NDT ET-53-10-001								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-10-00-116	SPECIAL DETAILED INSPECTION OF THE COCKPIT WINDOW LOWER SILL AT THE CENTER POST ATTACHMENT NEAR BLO (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:6620		6620		5833	
PROC. REF: NDT ET-53-10-002PROC. REF: NDT ET-53-10-002								
53-10-00-117	DETAILED INSPECTION OF THE FORWARD FACE OF BULKHEAD, FS202.75, ABOVE FLOOR (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.125	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 10 00 220 836PROC. REF: AMM 53 10 00 220 836								
53-10-00-118	DETAILED INSPECTION OF THE FORWARD FACE OF BULKHEAD, FS202.75 WEB, BELOW FLOOR (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.130	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 10 00 220 811PROC. REF: AMM 53 10 00 220 811								
53-10-00-119	GENERAL VISUAL INSPECTION OF THE EXTERNAL SKIN, FS169.00 TO FS280.00 (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.135	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 10 00 210 802PROC. REF: AMM 53 10 00 210 802								
53-10-00-120	DETAILED INSPECTION OF THE LONGITUDINAL AND CIRCUMFERENTIAL SKIN JOINTS, FS202.75 TO FS280.00 (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.140	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 10 00 220 814PROC. REF: AMM 53 10 00 220 814								
53-10-00-121	DETAILED INSPECTION OF THE NLG AND PRESSURIZED PANEL CUTOUT SURROUND STRUCTURE (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.145	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 10 00 220 815PROC. REF: AMM 53 10 00 220 815								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-10-00-122	DETAILED INSPECTION OF THE WINDSHIELD AND SIDE-WINDOW CUTOUT SURROUND STRUCTURE (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.150	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 10 00 220 816PROC. REF: AMM 53 10 00 220 816								
53-10-00-123	DETAILED INSPECTION OF THE PRESSURIZED SURFACES OF THE NOSE LANDING GEAR (NLG) WHEEL WELL STRUCTURE (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.155	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 10 00 220 818PROC. REF: AMM 53 10 00 220 818								
53-10-00-124	DETAILED INSPECTION OF THE ACCESS PANEL SURROUND STRUCTURE (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 10 00 220 839PROC. REF: AMM 53 10 00 220 839								
53-10-00-125	DETAILED INSPECTION OF THE SKIN SPLICE, FS280.00 - EXTERNAL (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 53 10 00 220 841PROC. REF: AMM 53 10 00 220 841								
53-10-00-126	DETAILED INSPECTION OF THE COCKPIT WINDOW SURROUNDSTRUCTURE, GUSSET AND SIDE PLATES (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:6639		6639 *		5852	
PROC. REF: AMM 53 10 00 220 842PROC. REF: AMM 53 10 00 220 842								
53-10-00-201 ^S	DETAILED INSPECTION OF THE INTERNAL STRUCTURE, FS169.00 TO FS202.75, ABOVE FLOOR (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.070	AFL							

PKG:38
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 53 - FUSELAGE									
PROC. REF: AMM 53 10 00 220 835PROC. REF: AMM 53 10 00 220 835									
53-10-00-202	^S	DETAILED INSPECTION OF THE INTERNAL STRUCTURE, FS169.00 TO FS202.75, BELOW FLOOR (MRB)						Service	ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)						
	HRS								
WC#: 53.075	AFL								
PKG:38									
WO#: B-96999-251001-HEAVY CHK-2									
PROC. REF: AMM 53 10 00 220 837PROC. REF: AMM 53 10 00 220 837									
53-10-00-203	^S	DETAILED INSPECTION OF THE INTERNAL FORWARD FUSELAGE SKIN/STRUCTURE AND FS280.00 BULKHEAD FORWARD FACE, FS202.75 TO FS280.00, ABOVE WL79.50 (MRB)						Service	ATA:53
	MOS	18-Feb-16	T:180 (+3m/-3m)						
	HRS								
WC#: 53.080	AFL								
PKG:52									
PROC. REF: AMM 53 10 00 220 833PROC. REF: AMM 53 10 00 220 833									
53-10-00-205	^S	DETAILED INSPECTION OF THE PILOT AND COPILOT SEAT TRACKS (MRB)						Service	ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)						
	HRS								
WC#: 53.090	AFL								
PKG:38									
WO#: B-96999-251001-HEAVY CHK-2									
PROC. REF: AMM 53 10 00 220 813PROC. REF: AMM 53 10 00 220 813									
53-10-00-207	^S	DETAILED INSPECTION OF THE FLOOR STRUCTURE, FS202.75 TO FS280.00 (MRB)						Service	ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)						
	HRS								
WC#: 53.100	AFL								
PKG:38									
WO#: B-96999-251001-HEAVY CHK-2									
PROC. REF: AMM 53 10 00 220 807PROC. REF: AMM 53 10 00 220 807									

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-10-00-208	^S	DETAILED INSPECTION OF THE FORWARD JACKING POINT, FS278.00 (MRB)						Service ATA:53
		MOS	18-Feb-16	T:120 (+3m/-3m)				
		HRS						
WC#: 53.105		AFL						
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 10 00 220 834PROC. REF: AMM 53 10 00 220 834								
53-10-00-209	^S	DETAILED INSPECTION OF THE WINDSHIELD AND SIDE-WINDOW SURROUND STRUCTURE AND RETAINERS (MRB)						Service ATA:53
		MOS	18-Feb-16	T:180 (+3m/-3m)				
		HRS						
WC#: 53.110		AFL						
							PKG:52	
PROC. REF: AMM 53 10 00 220 802PROC. REF: AMM 53 10 00 220 802								
53-10-00-210	^S	DETAILED INSPECTION OF THE NOSE LANDING GEAR (NLG) WHEEL WELL STRUCTURE (MRB)						Service ATA:53
		MOS	28-Nov-20	60 (+3m/-3m)				
		HRS	1293:08					
WC#: 53.115		AFL	471					
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 10 00 220 805PROC. REF: AMM 53 10 00 220 805								
53-10-00-211	^S	DETAILED INSPECTION OF THE INTERNAL STRUCTURE, FS202.75 TO FS280.00, BELOW FLOOR (MRB)						Service ATA:53
		MOS	18-Feb-16	T:120 (+3m/-3m)				
		HRS						
WC#: 53.120		AFL						
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 10 00 220 806PROC. REF: AMM 53 10 00 220 806								
53-10-00-212	^S	GENERAL VISUAL INSPECTION OF THE L/HIRF PROTECTION OF THE FLIGHT COMPARTMENT CONNECTORS (MRB)						Service ATA:53
		MOS	18-Dec-14	120 (+3m/-3m)				
		HRS	0					
		AFL	0					
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 10 00 210 824PROC. REF: AMM 53 10 00 210 824								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-10-00-213 ^S	GENERAL VISUAL INSPECTION OF THE L/HIRF PROTECTION ON THE FORWARD FACE OF THE FORWARD PRESSURE BULKHEAD CONNECTORS, FS202.00 (MRB)							Service ATA:53
	MOS	18-Dec-14	180 (+3m/-3m)					
	HRS	0						
	AFL	0						
								PKG:52
PROC. REF: AMM 53 10 00 210 825PROC. REF: AMM 53 10 00 210 825								
53-20-00-101	DETAILED INSPECTION OF THE FUSELAGE UPPER SKIN AND LONGITUDINAL JOINTS FROM, FS381.00 TO FS557.00 - EXTERNAL (AWL*)							Service ATA:53
	MOS	EFF						AIRWORTHINESS
	HRS							
WC#: 53.160	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 53 20 00 220 864PROC. REF: AMM 53 20 00 220 864								
53-20-00-104	SPECIAL DETAILED INSPECTION OF THE FUSELAGE KEEL BEAM (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.175	AFL	0	T:6082		6082		5295	
PROC. REF: NDT ET-53-20-001PROC. REF: NDT ET-53-20-001								
53-20-00-105	SPECIAL DETAILED INSPECTION OF THE OVER-WING LONGERON, FS525.00 TO FS574.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.180	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-20-006PROC. REF: NDT ET-53-20-006								
53-20-00-106	SPECIAL DETAILED INSPECTION OF THE PRESSURE FLOOR AND THE STIFFENERS OF THE PRESSURE BULKHEAD FROM FS557.00 TO FS574.50 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.185	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-20-002PROC. REF: NDT ET-53-20-002								

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ATA 53 - FUSELAGE								
53-20-00-109	SPECIAL DETAILED INSPECTION OF THE SKIN AND FUSELAGE JOINTS FROM, FS281.00 TO FS557.00 - EXTERNAL (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.200	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-20-007, NDT UT-53-20-001PROC. REF: NDT ET-53-20-007, NDT UT-53-20-001								
53-20-00-110	DETAILED INSPECTION OF THE FUSELAGE SKIN FROM, FS281.00 TO FS381.00 - EXTERNAL (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.205	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 20 00 220 863PROC. REF: AMM 53 20 00 220 863								
53-20-00-117	DETAILED INSPECTION OF THE PASSENGER DOOR CUTOUT STRUCTURE AND FITTINGS (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.230	AFL	0	T:5848		5848		5061	
PROC. REF: AMM 53 20 00 220 851PROC. REF: AMM 53 20 00 220 851								
53-20-00-118	SPECIAL DETAILED INSPECTION OF THE FUSELAGE BARREL JOINT, FS381.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.235	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-20-003PROC. REF: NDT ET-53-20-003								
53-20-00-119	SPECIAL DETAILED INSPECTION OF THE INTERNAL STRUCTURE OF THE FUSELAGE BARREL JOINTS, FS381.00 AND FS557.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.240	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-20-005PROC. REF: NDT ET-53-20-005								
53-20-00-120	SPECIAL DETAILED INSPECTION OF THE FUSELAGE BARREL JOINT, FS557.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.245	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-20-004PROC. REF: NDT ET-53-20-004								

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ATA 53 - FUSELAGE								
53-20-00-122	DETAILED INSPECTION OF THE MACHINED FITTINGS AND SKIN AROUND THE SERVICE DOOR, FS295.00 TO FS310.00 AND STRINGERS 22R AND 24R (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.255	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 20 00 220 832PROC. REF: AMM 53 20 00 220 832								
53-20-00-123	DETAILED INSPECTION OF THE AVIONICS BAY DOOR AND SURROUNDING SKIN (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.260	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 20 00 220 862PROC. REF: AMM 53 20 00 220 862								
53-20-00-124	DETAILED INSPECTION OF THE WING INSPECTION LIGHT INSTALLATION (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.265	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 20 00 220 865PROC. REF: AMM 53 20 00 220 865								
53-20-00-125	DETAILED INSPECTION OF THE STRINGERS AND FRAMES FROM, FS381.00 TO FS557.00 (AWL*)							Service ATA:53
	MOS	EFF						AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 53 20 00 220 860PROC. REF: AMM 53 20 00 220 860								
53-20-00-126	DETAILED INSPECTION OF THE FUSELAGE STRINGERS AND FRAMES FROM, FS281.00 TO FS381.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 20 00 220 861PROC. REF: AMM 53 20 00 220 861								
53-20-00-127	GENERAL VISUAL INSPECTION OF THE PRESSURE BULKHEAD FS557.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 20 00 210 817PROC. REF: AMM 53 20 00 210 817								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-20-00-128	GENERAL VISUAL INSPECTION OF THE EXTERNAL TOP SKIN OF THE FUSELAGE, FS381.00 TO FS557.00 AND STR6L TO STR6R (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.420	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 210 801PROC. REF: AMM 53 20 00 210 801								
53-20-00-129	GENERAL VISUAL INSPECTION OF THE LOWER EXTERNAL SKIN OF THE FUSELAGE, FS381.00 TO FS557.00 AND STR6L TO STR6R (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.425	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 210 802PROC. REF: AMM 53 20 00 210 802								
53-20-00-130	DETAILED INSPECTION OF THE EXTERNAL AVIONICS- COMPARTMENT ACCESS SURROUND STRUCTURE (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.430	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 220 834PROC. REF: AMM 53 20 00 220 834								
53-20-00-131	DETAILED INSPECTION OF THE AFT FACE OF THE PRESSURE BULKHEAD BELOW WL71.50, FS557.00 (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.435	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 220 809PROC. REF: AMM 53 20 00 220 809								
53-20-00-132	DETAILED INSPECTION OF THE LOWER SIDE OF THE PRESSURE FLOOR FS557.00 TO FS574.60 AND BL46L TO BL46R (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.440	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 220 810PROC. REF: AMM 53 20 00 220 810								

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ATA 53 - FUSELAGE								
53-20-00-133	GENERAL VISUAL INSPECTION OF THE EXTERNAL TOP SKIN OF THE FUSELAGE, FS281.00 TO FS381.00 AND STR2L TO STR7R (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.445	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 210 804PROC. REF: AMM 53 20 00 210 804								
53-20-00-134	GENERAL VISUAL INSPECTION OF THE EXTERNAL LEFT SIDE AND LOWER SKIN, FS281.00 TO FS381.00 AND STR2L TO STR25L (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.450	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 210 805PROC. REF: AMM 53 20 00 210 805								
53-20-00-135	DETAILED INSPECTION OF THE SILLS, FRAME, SKIN AND EDGE MEMBERS AROUND THE PASSENGER DOOR CUTOUT (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.455	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 220 821PROC. REF: AMM 53 20 00 220 821								
53-20-00-136	GENERAL VISUAL INSPECTION OF THE EXTERNAL RIGHT SIDE AND LOWER SKIN, FS281.00 TO FS381.00 AND STR7R TO STR25R (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.460	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 210 806PROC. REF: AMM 53 20 00 210 806								
53-20-00-137	DETAILED INSPECTION OF THE EXTERNAL SKIN AROUND THE WINDOW SURROUND CUTOUTS (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.465	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 220 836PROC. REF: AMM 53 20 00 220 836								

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ATA 53 - FUSELAGE								
53-20-00-138	DETAILED INSPECTION OF THE FUSELAGE LONGITUDINAL JOINTS, FS281.00 TO FS381.00, STR2L, STR7R, STR14L, STR19R AND STR25L (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.470	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 220 840PROC. REF: AMM 53 20 00 220 840								
53-20-00-139	DETAILED INSPECTION OF THE FUSELAGE LONGITUDINAL JOINTS, FS381.00 TO FS557.00, STR6R, STR6L, STR20R AND STR20L (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.475	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 220 838PROC. REF: AMM 53 20 00 220 838								
53-20-00-140	DETAILED INSPECTION OF THE EXTERNAL SKIN AROUND THE SERVICE DOOR CUTOUT, FS295.00 TO FS310.00 AND STR22R TO STR24R (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.480	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 20 00 220 835PROC. REF: AMM 53 20 00 220 835								
53-20-00-201 ^S	DETAILED INSPECTION OF THE INTERNAL FUSELAGE SKIN AND STRUCTURE, FS281.00 TO FS861.00, ABOVE WL71.50 (MRB)							Service ATA:53
	MOS	18-Feb-16	T:240 (+3m/-3m)					
	HRS							
WC#: 53.270	AFL							
								PKG:56
PROC. REF: AMM 53 20 00 220 801PROC. REF: AMM 53 20 00 220 801								
53-20-00-202 ^S	DETAILED INSPECTION OF THE LOWER INTERNAL SKIN AND STRUCTURE, FS381.00 TO FS557.00, BELOW WL71.50 (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.275	AFL							
								PKG:38
								WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 53 20 00 220 802PROC. REF: AMM 53 20 00 220 802								

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ATA 53 - FUSELAGE								
53-20-00-203	^S	DETAILED INSPECTION OF THE LOWER INTERNAL SKIN AND STRUCTURE, FS381.00 TO FS557.00 AS VISIBLE FROM THE CRAWLWAY (MRB)						Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.280	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 839PROC. REF: AMM 53 20 00 220 839								
53-20-00-204	^S	DETAILED INSPECTION OF THE KEEL BEAM, FS501.00 TO FS574.00 AND BL4.6L TO BL4.6R (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.285	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 803PROC. REF: AMM 53 20 00 220 803								
53-20-00-205	^S	DETAILED INSPECTION OF THE OVER-WING LONGERON, FS525.00 TO FS574.00 AND STR19L AND STR19R (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.290	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 805PROC. REF: AMM 53 20 00 220 805								
53-20-00-206	^S	DETAILED INSPECTION OF THE FORWARD FACE OF THE PRESSURE BULKHEAD BELOW WL71.50, FS557.00 (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.295	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 806PROC. REF: AMM 53 20 00 220 806								
53-20-00-207	^S	DETAILED INSPECTION OF THE AFT FACE OF THE PRESSURE BULKHEAD BELOW WL71.50, FS557.00 (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.300	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	

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ATA 53 - FUSELAGE								
PROC. REF: AMM 53 20 00 220 854PROC. REF: AMM 53 20 00 220 854								
53-20-00-208	S	DETAILED INSPECTION OF THE TOP SIDE OF THE PRESSURE FLOOR, FS557.00 TO FS574.50 AND BL46L TO BL46R (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.305	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 807PROC. REF: AMM 53 20 00 220 807								
53-20-00-209	S	DETAILED INSPECTION FLOOR SUPPORT STRUCTURE, FS381.00 TO FS557.00 (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.310	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 808PROC. REF: AMM 53 20 00 220 808								
53-20-00-210	S	DETAILED INSPECTION OF THE FLOOR SUPPORT STRUCTURE, FS381.00 TO FS557.00 AS VISIBLE FROM THE CRAWLWAY (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.315	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 817PROC. REF: AMM 53 20 00 220 817								
53-20-00-212	S	DETAILED INSPECTION OF THE INTERNAL STRUCTURE BELOW WL71.50, FS281.00 TO FS381.00 (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.325	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 812PROC. REF: AMM 53 20 00 220 812								

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ATA 53 - FUSELAGE								
53-20-00-213	^S	DETAILED INSPECTION OF THE INTERNAL STRUCTURE BELOW WL71.50, FS281.00 TO FS381.00, AS VISIBLE WITH THE FLOOR PANELS INSTALLED (MRB)						Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.330	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 813PROC. REF: AMM 53 20 00 220 813								
53-20-00-214	^S	DETAILED INSPECTION OF THE FLOOR SUPPORT STRUCTURE, FS281.00 TO FS381.00 (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.335	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 818PROC. REF: AMM 53 20 00 220 818								
53-20-00-215	^S	DETAILED INSPECTION OF THE FLOOR SUPPORT STRUCTURE, FS281.00 TO FS381.00 AS VISIBLE FROM THE CRAWLWAY (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.340	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 819PROC. REF: AMM 53 20 00 220 819								
53-20-00-216	^S	DETAILED INSPECTION OF THE FLOOR STRUCTURE IN THE WAY OF THE PASSENGER DOOR STEP, FS310.00 TO FS347.00 (MRB)						Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.345	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 820PROC. REF: AMM 53 20 00 220 820								
53-20-00-217	^S	DETAILED INSPECTION OF THE SILLS, FRAMES, SKIN AND EDGE MEMBERS AROUND THE PASSENGER DOOR CUTOUT (MRB)						Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.350	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	

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ATA 53 - FUSELAGE								
PROC. REF: AMM 53 20 00 220 821PROC. REF: AMM 53 20 00 220 821								
53-20-00-218 ^S	DETAILED INSPECTION OF THE INTERNAL SKIN AROUND THE PASSENGER DOOR CUTOUT (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.355	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 837PROC. REF: AMM 53 20 00 220 837								
53-20-00-219 ^S	DETAILED INSPECTION OF THE FITTINGS AND HINGES ON THE FUSELAGE FOR THE PASSENGER DOOR (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.360	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 822PROC. REF: AMM 53 20 00 220 822								
53-20-00-221 ^S	DETAILED INSPECTION OF THE FUSELAGE LONGITUDINAL JOINTS, FS281.00 TO FS381.00, STR19R AND STR25L (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.370	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 824PROC. REF: AMM 53 20 00 220 824								
53-20-00-223 ^S	DETAILED INSPECTION OF THE FUSELAGE LONGITUDINAL JOINTS, FS381.00 TO FS557.00 - STR20L AND STR20R (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.380	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 826PROC. REF: AMM 53 20 00 220 826								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 53 - FUSELAGE								
53-20-00-225 ^S	DETAILED INSPECTION OF THE FUSELAGE BARREL JOINT, FS381.00, BELOW WL71.50 (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.390	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 828PROC. REF: AMM 53 20 00 220 828								
53-20-00-227 ^S	DETAILED INSPECTION OF THE FUSELAGE BARREL JOINT, FS557.00, BELOW WL71.50 (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.400	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 830PROC. REF: AMM 53 20 00 220 830								
53-20-00-229 ^S	DETAILED INSPECTION OF THE MACHINED FITTING AND SKIN AROUND THE SERVICE DOOR, FS295.00 TO FS310.00 AND STR22R TO STR24R (MRB)							Service ATA:53
	MOS	18-Feb-16	T:60 (+3m/-3m)					
	HRS							
WC#: 53.410	AFL							
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 832PROC. REF: AMM 53 20 00 220 832								
53-20-00-230 ^S	DETAILED INSPECTION OF THE MACHINED FITTING AND SKIN AROUND THE SERVICE DOOR, FS295.00 TO FS310.00 AND STR22R TO STR24R AS VISIBLE FROM THE CRAWLWAY (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.415	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 833PROC. REF: AMM 53 20 00 220 833								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-20-00-244 ^S	DETAILED INSPECTION OF THE LOWER EXTERNAL SKIN OF THE FUSELAGE, FS381.00 TO FS557.00 AND STR6L TO STR6R COVERED BY THE FORWARD FUEL TANK (A/C 9003, 9096, 9159 AND SUBS) (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 853PROC. REF: AMM 53 20 00 220 853								
53-20-00-246 ^S	DETAILED INSPECTION OF THE GROUND STUDS FOR L/HIRF PROTECTION IN THE LOWER FORWARD FUSELAGE, BETWEEN FS280.00 AND FS557.00 (MRB)							Service ATA:53
	MOS	18-Dec-14	120 (+3m/-3m)					
	HRS	0						
	AFL	0						
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 220 867PROC. REF: AMM 53 20 00 220 867								
53-30-00-102	SPECIAL DETAILED INSPECTION OF THE PANEL JOINT, FS557.00 TO FS781.00, STRINGER 6 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.490	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-002PROC. REF: NDT ET-53-30-002								
53-30-00-103	DETAILED INSPECTION OF THE PANEL JOINT, FS557.00 AND FS797.00, STRINGERS 18L TO 18R (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.495	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 30 00 220 836PROC. REF: AMM 53 30 00 220 836								
53-30-00-104	DETAILED INSPECTION OF THE FUSELAGE SKIN AT THE CABIN WINDOW CUTOUTS, FS557.00 TO FS797.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.500	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 30 00 220 833PROC. REF: AMM 53 30 00 220 833								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 53 - FUSELAGE								
53-30-00-105	SPECIAL DETAILED INSPECTION OF THE FRONT SPAR FRAME OUTER FLANGE, FS574.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.505	AFL	0	T:7500		7500		6713	
PROC. REF: NDT UT-53-30-002PROC. REF: NDT UT-53-30-002								
53-30-00-106	SPECIAL DETAILED INSPECTION OF THE REAR SPAR FRAME, FS719.30 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.510	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-004, NDT UT-53-30-001PROC. REF: NDT ET-53-30-004, NDT UT-53-30-001								
53-30-00-107	DETAILED INSPECTION OF THE INTERMEDIATE FRAMES (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.515	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 30 00 220 839PROC. REF: AMM 53 30 00 220 839								
53-30-00-110	SPECIAL DETAILED INSPECTION OF THE FUSELAGE SKIN AND SPLICE STRAP AT STRINGER 18 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.530	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-011, NDT ET-53-30-013, NDT UT-53-30-005PROC. REF: NDT ET-53-30-011, NDT ET-53-30-013, NDT UT-53-30-005								
53-30-00-111	DETAILED INSPECTION OF THE PRESSURE FLOOR PANELS AND BEAMS FROM FS719.30 TO FS781.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.535	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 30 00 220 837PROC. REF: AMM 53 30 00 220 837								
53-30-00-113	DETAILED INSPECTION OF THE KEEL BEAM, FS719.30 TO FS781.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.545	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 30 00 220 812PROC. REF: AMM 53 30 00 220 812								

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ATA 53 - FUSELAGE								
53-30-00-114	SPECIAL DETAILED INSPECTION OF THE REAR SPAR BULKHEAD, FS719.30 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.550	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-014, NDT UT-53-30-008PROC. REF: NDT ET-53-30-014, NDT UT-53-30-008								
53-30-00-115	DETAILED INSPECTION OF THE FRAME, FS781.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.560	AFL	0	T:6654		6654		5867	
PROC. REF: AMM 53 30 00 220 832PROC. REF: AMM 53 30 00 220 832								
53-30-00-116	DETAILED INSPECTION OF THE REAR SPAR FRAME, FS719.30 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 30 00 220 834PROC. REF: AMM 53 30 00 220 834								
53-30-00-118	SPECIAL DETAILED INSPECTION OF THE PRESSURE FLOOR PANELS FROM FS719.30 TO FS781.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-015, NDT UT-53-30-004PROC. REF: NDT ET-53-30-015, NDT UT-53-30-004								
53-30-00-119	SPECIAL DETAILED INSPECTION OF STRINGER 6 FROM FS574.00 TO FS781.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-012PROC. REF: NDT ET-53-30-012								
53-30-00-120	SPECIAL DETAILED INSPECTION OF THE FRONT SPAR FRAME OUTBOARD AND INBOARD FLANGES, FS574.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-003PROC. REF: NDT ET-53-30-003								

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ATA 53 - FUSELAGE								
53-30-00-121	SPECIAL DETAILED INSPECTION OF THE FRONT SPAR FRAME ATTACHMENT TO THE CENTER WING BOX, FS574.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-008PROC. REF: NDT ET-53-30-008								
53-30-00-122	SPECIAL DETAILED INSPECTION OF THE REAR SPAR FRAME ATTACHMENT TO THE CENTER WING BOX, FS719.30 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-005PROC. REF: NDT ET-53-30-005								
53-30-00-123	SPECIAL DETAILED INSPECTION OF THE FRAME SPLICE, STRINGERS 5 AND 15, FS574.50 AND FS719.30 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-007PROC. REF: NDT ET-53-30-007								
53-30-00-124	GENERAL VISUAL INSPECTION OF THE EXTERNAL SKIN OF THE FUSELAGE NOT BEHIND THE FAIRING, FS557.00 TO FS797.60 (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.640	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 30 00 210 802PROC. REF: AMM 53 30 00 210 802								
53-30-00-125	GENERAL VISUAL INSPECTION OF THE EXTERNAL SKIN OF THE FUSELAGE BEHIND THE FAIRING, FS557.00 TO FS797.60 (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.645	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 30 00 210 804PROC. REF: AMM 53 30 00 210 804								
53-30-00-126	DETAILED INSPECTION OF THE SURROUND STRUCTURE FOR THE OVERWING EMERGENCY EXIT (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.650	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 30 00 220 803PROC. REF: AMM 53 30 00 220 803								

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ATA 53 - FUSELAGE								
53-30-00-127	DETAILED INSPECTION OF THE EXTERNAL SKIN OF CABIN WINDOW CUTOUTS, SURROUND STRUCTURE (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.655	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 30 00 220 830PROC. REF: AMM 53 30 00 220 830								
53-30-00-128	DETAILED INSPECTION OF THE LOWER SIDE OF THE PRESSURE FLOOR FS719.30 TO FS781.00 AND BL35L TO BL35R (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.660	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 30 00 220 808PROC. REF: AMM 53 30 00 220 808								
53-30-00-129	DETAILED INSPECTION OF THE PRESSURE BULKHEADS, FS719.30 AND FS781.00 - EXTERNAL (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.665	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 30 00 220 825PROC. REF: AMM 53 30 00 220 825								
53-30-00-130	DETAILED INSPECTION OF THE CIRCUMFERENTIAL SKIN JOINT AT FS557.00 AND LONGITUDINAL SKIN JOINTS AT STR6 AND STR18, L AND R (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.670	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 30 00 220 835PROC. REF: AMM 53 30 00 220 835								
53-30-00-131	SPECIAL DETAILED INSPECTION OF THE EMERGENCY DOOR CUTOUT AND LATCH FITTING (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-006PROC. REF: NDT ET-53-30-006								
53-30-00-132	SPECIAL DETAILED INSPECTION OF THE FUSELAGE SKIN AND SPLICE STRAP AT STRINGER 18 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-30-010, NDT UT-53-30-007PROC. REF: NDT ET-53-30-010, NDT UT-53-30-007								

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ATA 53 - FUSELAGE								
53-30-00-133	SPECIAL DETAILED INSPECTION OF THE FUSELAGE SKIN SPLICES AT FS737.00 FROM STR15 TO STR19 AND AT STR15 BETWEEN FS737.00 AND FS787.70 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT ET-53-30-016, NDT UT-53-30-009PROC. REF: NDT ET-53-30-016, NDT UT-53-30-009								
53-30-00-134	SPECIAL DETAILED INSPECTION OF THE REAR SPAR FRAME OUTER-CAP, FS719.30 AT BL47.61 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT UT-53-30-003PROC. REF: NDT UT-53-30-003								
53-30-00-135	DETAILED INSPECTION OF THE FUSELAGE SKIN PANEL AND STRINGER 18 - INTERNAL (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 53 30 00 220 843PROC. REF: AMM 53 30 00 220 843								
53-30-00-136	SPECIAL DETAILED INSPECTION OF THE FRAME, FS781.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT ET-53-30-017, NDT UT-53-30-010PROC. REF: NDT ET-53-30-017, NDT UT-53-30-010								
53-30-00-137	DETAILED INSPECTION OF THE CENTER FUSELAGE SKINPANEL-ASSEMBLY FROM FS557.00 TO FS797.60 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 53 30 00 220 841PROC. REF: AMM 53 30 00 220 841								
53-30-00-138	DETAILED INSPECTION OF THE FRAME SPLICE, FS574.00 TOFS781.00, STR5 AND STR15 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 53 30 00 220 842PROC. REF: AMM 53 30 00 220 842								

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ATA 53 - FUSELAGE								
53-30-00-201	^S	DETAILED INSPECTION OF THE FRONT SPAR FRAME ABOVE WL71.50, FS574.50 (MRB)						Service ATA:53
		MOS	18-Feb-16	T:180 (+3m/-3m)				
		HRS						
WC#: 53.565		AFL						
PROC. REF: AMM 53 30 00 220 801PROC. REF: AMM 53 30 00 220 801								PKG:52
53-30-00-202	^S	DETAILED INSPECTION OF THE FRONT SPAR FRAME BELOW WL71.50, FS574.50 (MRB)						Service ATA:53
		MOS	18-Feb-16	T:120 (+3m/-3m)				
		HRS						
WC#: 53.570		AFL						
PROC. REF: AMM 53 30 00 220 810PROC. REF: AMM 53 30 00 220 810								PKG:38 WO#: B-96999-251001-HEAVY CHK-2
53-30-00-203	^S	DETAILED INSPECTION OF THE REAR SPAR FRAME ABOVE WL71.50, FS719.30 (MRB)						Service ATA:53
		MOS	18-Feb-16	T:180 (+3m/-3m)				
		HRS						
WC#: 53.575		AFL						
PROC. REF: AMM 53 30 00 220 802PROC. REF: AMM 53 30 00 220 802								PKG:52
53-30-00-204	^S	DETAILED INSPECTION OF THE REAR SPAR FRAME BELOW WL71.50, FS719.30 (MRB)						Service ATA:53
		MOS	18-Feb-16	T:120 (+3m/-3m)				
		HRS						
WC#: 53.580		AFL						
PROC. REF: AMM 53 30 00 220 813PROC. REF: AMM 53 30 00 220 813								PKG:38 WO#: B-96999-251001-HEAVY CHK-2
53-30-00-205	^S	DETAILED INSPECTION OF THE SURROUND STRUCTURE FOR THE OVER-WING EMERGENCY EXIT -EXTERNAL (MRB)						Service ATA:53
		MOS	28-Nov-20	60 (+3m/-3m)				
		HRS	1293:08					
WC#: 53.585		AFL	471					
PROC. REF: AMM 53 30 00 220 803PROC. REF: AMM 53 30 00 220 803								PKG:34 WO#: B-96999-251001-HEAVY CHK-2

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ATA 53 - FUSELAGE								
53-30-00-206	^S	DETAILED INSPECTION OF THE SURROUND STRUCTURE FOR THE OVER-WING EMERGENCY EXIT - INTERNAL (MRB)						Service ATA:53
		MOS	18-Feb-16	T:180 (+3m/-3m)				
		HRS						
WC#: 53.590		AFL						
PROC. REF: AMM 53 30 00 220 827PROC. REF: AMM 53 30 00 220 827								PKG:52
53-30-00-207	^S	DETAILED INSPECTION OF THE FITTINGS ON THE FRAME OF THE OVER-WING EMERGENCY EXIT (MRB)						Service ATA:53
		MOS	28-Nov-20	60 (+3m/-3m)				
		HRS	1293:08					
WC#: 53.595		AFL	471					
PROC. REF: AMM 53 30 00 220 804PROC. REF: AMM 53 30 00 220 804								PKG:34 WO#: B-96999-251001-HEAVY CHK-2
53-30-00-208	^S	DETAILED INSPECTION OF THE EXTERNAL SKIN AROUND THE CABIN WINDOW CUTOUTS (MRB)						Service ATA:53
		MOS	18-Feb-16	T:120 (+3m/-3m)				
		HRS						
WC#: 53.600		AFL						
PROC. REF: AMM 53 30 00 220 805PROC. REF: AMM 53 30 00 220 805								PKG:38 WO#: B-96999-251001-HEAVY CHK-2
53-30-00-210	^S	DETAILED INSPECTION OF THE INTERNAL STRUCTURE OF THE FUSELAGE BELOW WL71.50, FS557.00 TO FS797.60 (MRB)						Service ATA:53
		MOS	18-Feb-16	T:120 (+3m/-3m)				
		HRS						
WC#: 53.610		AFL						
PROC. REF: AMM 53 30 00 220 815PROC. REF: AMM 53 30 00 220 815								PKG:38 WO#: B-96999-251001-HEAVY CHK-2
53-30-00-211	^S	DETAILED INSPECTION OF THE TOP OF THE PRESSURE FLOOR, FS719.30 TO FS781.00 AND BL35L TO BL35R (MRB)						Service ATA:53
		MOS	18-Feb-16	T:120 (+3m/-3m)				
		HRS						
WC#: 53.615		AFL						
PROC. REF: AMM 53 30 00 220 807PROC. REF: AMM 53 30 00 220 807								PKG:38 WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 53 - FUSELAGE								
53-30-00-212	^S	DETAILED INSPECTION OF THE LOWER SIDE OF THE PRESSURE FLOOR, FS719.30 TO FS781.00 AND BL35L TO BL35R (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.620	AFL							
							PKG:38	
PROC. REF: AMM 53 30 00 220 808PROC. REF: AMM 53 30 00 220 808							WO#: B-96999-251001-HEAVY CHK-2	
53-30-00-213	^S	DETAILED INSPECTION OF THE PRESSURE FLOOR BEAMS, FS713.10 TO FS781.00, BL0.0, BL9, BL19, BL27 AND BL35 (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.625	AFL							
							PKG:38	
PROC. REF: AMM 53 30 00 220 809PROC. REF: AMM 53 30 00 220 809							WO#: B-96999-251001-HEAVY CHK-2	
53-30-00-214	^S	DETAILED INSPECTION OF THE KEEL BEAM STRUCTURE, FS719.30 TO FS781.00 (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.630	AFL							
							PKG:38	
PROC. REF: AMM 53 30 00 220 812PROC. REF: AMM 53 30 00 220 812							WO#: B-96999-251001-HEAVY CHK-2	
53-30-00-215	^S	DETAILED INSPECTION OF THE PRESSURE BULKHEADS, FS719.30 AND FS781.00 - EXTERNAL (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.635	AFL							
							PKG:38	
PROC. REF: AMM 53 30 00 220 825PROC. REF: AMM 53 30 00 220 825							WO#: B-96999-251001-HEAVY CHK-2	
53-30-01-900-801-01	LH MLG WHEEL BIN ASSY PANEL ASSY							Component ATA:53
PN:GM229-6901-101	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1297	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 53 - FUSELAGE								
53-30-01-900-801-02	LH MLG WHEEL BIN ASSY PANEL ASSY							Component ATA:53
PN:GM229-6901-102	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1297	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801								
53-30-01-900-801-03	LH MLG WHEEL BIN ASSY COVER ASSY							Component ATA:53
PN:GM229-6901-115	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1297	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801								
53-30-01-900-801-04	LH MLG WHEEL BIN ASSY PANEL ASSY							Component ATA:53
PN:GM229-6901N0701	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1299	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801								
53-30-01-900-801-05	RH MLG WHEEL BIN ASSY PANEL ASSY							Component ATA:53
PN:GM229-6901N0702	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1302	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801								
53-30-01-900-801-06	LH MLG WHEEL BIN ASSY PANEL ASSY							Component ATA:53
PN:GM229-6901-39	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1299	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801								
53-30-01-900-801-07	RH MLG WHEEL BIN ASSY PANEL ASSY							Component ATA:53
PN:GM229-6901-40	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1295	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801PROC. REF: AMM 53 30 01 000 801, AMM 53 30 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 53 - FUSELAGE								
53-30-01-900-801-08	RH MLG BAY WHEEL BIN COVER ASSY							Component ATA:53
PN:GM229-6901-116	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:1297	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
53-40-00-101	DETAILED INSPECTION OF THE FUSELAGE SKIN FROM FS781.00 TO FS861.00 - EXTERNAL (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.675	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 846PROC. REF: AMM 53 40 00 220 846								
53-40-00-102	SPECIAL DETAILED INSPECTION OF THE REAR FUSELAGE SKIN LONGITUDINAL JOINTS (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.680	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-40-009, NDT ET-53-40-010, NDT ET-53-40-015, NDT UT-53-40-005PROC. REF: NDT ET-53-40-009, NDT ET-53-40-010, NDT ET-53-40-015, NDT UT-53-40-005								
53-40-00-103	DETAILED INSPECTION OF THE BAGGAGE DOOR SURROUND STRUCTURE AND PRESSURE BULKHEAD (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.685	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 833PROC. REF: AMM 53 40 00 220 833								
53-40-00-104	DETAILED INSPECTION OF THE FRAMES AT FS925.00 AND FS987.00 AND THE REAR FUSELAGE LONGERON PLATFORM (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.690	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 840PROC. REF: AMM 53 40 00 220 840								
53-40-00-105	DETAILED INSPECTION OF THE FORWARD FACE OF THE PRESSURE BULKHEAD AT FS861.00, AND THE FLOOR BEAMS FS789.00 TO FS861.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.695	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 832PROC. REF: AMM 53 40 00 220 832								

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ATA 53 - FUSELAGE								
53-40-00-106	GENERAL VISUAL INSPECTION OF THE FUSELAGE SKIN FROM FS861.00 TO REAR SPAR FRAME - EXTERNAL (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.700	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 210 802PROC. REF: AMM 53 40 00 210 802								
53-40-00-108	DETAILED INSPECTION OF THE BAGGAGE DOOR SURROUND STRUCTURE, LOWER SILL (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.710	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 834PROC. REF: AMM 53 40 00 220 834								
53-40-00-109	DETAILED INSPECTION OF THE BAGGAGE DOOR SURROUND STRUCTURE, FRAME AND REINFORCING STRAP (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.715	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 835PROC. REF: AMM 53 40 00 220 835								
53-40-00-110	DETAILED INSPECTION OF THE REAR-PRESSURE BULKHEAD UPPER-HORIZONTAL-BEAM (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.720	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 847PROC. REF: AMM 53 40 00 220 847								
53-40-00-111	DETAILED INSPECTION OF THE PRESSURE BULKHEAD AT FS861.00 VERTICAL STIFFENERS AND BAGGAGE DOOR SILL FITTING (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.725	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 822PROC. REF: AMM 53 40 00 220 822								
53-40-00-113	SPECIAL DETAILED INSPECTION OF THE FLOOR STRUCTURE, SEAT RAIL AND LATERAL FLOOR BEAM JOINTS (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.735	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-40-004PROC. REF: NDT ET-53-40-004								

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ATA 53 - FUSELAGE								
53-40-00-114	SPECIAL DETAILED INSPECTION OF THE BAGGAGE DOOR SURROUND STRUCTURE UPPER SILL JOINT AT FS813.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.740	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-40-002PROC. REF: NDT ET-53-40-002								
53-40-00-115	SPECIAL DETAILED INSPECTION OF THE BAGGAGE DOOR SURROUND STRUCTURE UPPER SILL JOINT, FORWARD OF FS861.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.745	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-40-003PROC. REF: NDT ET-53-40-003								
53-40-00-117	GENERAL VISUAL INSPECTION OF THE REAR FUSELAGE KEEL BEAM (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.755	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 839PROC. REF: AMM 53 40 00 220 839								
53-40-00-119	DETAILED INSPECTION OF THE REAR-FUSELAGE SKIN ENGINE-MOUNT-CUTOUTS (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.765	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 848PROC. REF: AMM 53 40 00 220 848								
53-40-00-120	SPECIAL DETAILED INSPECTION OF THE INNER FLAP TRACK SUPPORT-FITTINGS ON THE REAR FUSELAGE (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.770	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-40-005PROC. REF: NDT ET-53-40-005								
53-40-00-121	DETAILED INSPECTION OF THE FUSELAGE FRAME AT THE VERTICAL STABILIZER FRONT-SPAR (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.775	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 849PROC. REF: AMM 53 40 00 220 849								

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ATA 53 - FUSELAGE								
53-40-00-122	DETAILED INSPECTION OF THE FUSELAGE FRAME AT THE VERTICAL STABILIZER MID-SPAR (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.780	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 843PROC. REF: AMM 53 40 00 220 843								
53-40-00-123	DETAILED INSPECTION OF THE FUSELAGE FRAME AT THE VERTICAL STABILIZER REAR-SPAR (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.785	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 844PROC. REF: AMM 53 40 00 220 844								
53-40-00-124	SPECIAL DETAILED INSPECTION OF THE FUSELAGE SUPPORT FRAMES FOR THE ENGINE BEAMS, INNER FLANGE (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.790	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-40-001PROC. REF: NDT ET-53-40-001								
53-40-00-125	SPECIAL DETAILED INSPECTION OF THE FUSELAGE FRAME AT THE VERTICAL STABILIZER FRONT SPAR, INBOARD FLANGE (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.795	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-40-008PROC. REF: NDT ET-53-40-008								
53-40-00-126	DETAILED INSPECTION OF THE FLOOR STRUCTURE, SEAT RAIL AND LATERAL FLOOR BEAMS (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 40 00 220 831PROC. REF: AMM 53 40 00 220 831								
53-40-00-127	SPECIAL DETAILED INSPECTION OF THE REAR FUSELAGE SKIN CIRCUMFERENTIAL JOINTS (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-53-40-011, NDT ET-53-40-013, NDT ET-53-40-014, NDT UT-53-40-003, NDT UT-53-40-004PROC. REF: NDT ET-53-40-011, NDT ET-53-40-013, NDT ET-53-40-014, NDT UT-53-40-003, NDT UT-53-40-004								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 53 - FUSELAGE								
53-40-00-128	DETAILED INSPECTION OF THE FUSELAGE SKIN AROUND THE BAGGAGE DOOR (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7450		7450		6663	
PROC. REF: AMM 53 40 00 220 820PROC. REF: AMM 53 40 00 220 820								
53-40-00-129	GENERAL VISUAL INSPECTION OF THE EXTERNAL SKIN OF PRESSURE FUSELAGE, FS797.00 TO FS861.00 (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.880	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 40 00 210 826PROC. REF: AMM 53 40 00 210 826								
53-40-00-130	DETAILED INSPECTION OF THE CIRCUMFERENTIAL AND LONGITUDINAL SKIN JOINTS OF THE PRESSURE SHELL NOT COVERED BY WING-TO-FUSELAGE FAIRINGS (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.885	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 40 00 220 815PROC. REF: AMM 53 40 00 220 815								
53-40-00-131	DETAILED INSPECTION OF THE BAGGAGE DOOR CUTOUT SURROUND STRUCTURE (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.890	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 40 00 220 821PROC. REF: AMM 53 40 00 220 821								
53-40-00-132	GENERAL VISUAL INSPECTION OF THE EXTERNAL SKIN OF THE FUSELAGE BENEATH THE WING-TO-FUSELAGE FAIRING IN THE PRESSURIZED ZONE (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.895	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 40 00 210 808PROC. REF: AMM 53 40 00 210 808								

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ATA 53 - FUSELAGE								
53-40-00-133	DETAILED INSPECTION OF THE CIRCUMFERENTIAL AND LONGITUDINAL SKIN JOINTS BENEATH THE WING-TO-FUSELAGE FAIRING (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.900	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 40 00 220 816PROC. REF: AMM 53 40 00 220 816								
53-40-00-134	DETAILED INSPECTION OF THE PRESSURE BULKHEAD FORWARD WEB BELOW FLOOR (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.905	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 40 00 220 817PROC. REF: AMM 53 40 00 220 817								
53-40-00-135	DETAILED INSPECTION OF THE PRESSURE BULKHEAD WEB ABOVE FLOOR (HASC) (AWL*)							Service ATA:53
	MOS							HASC
	HRS							
WC#: 53.910	AFL	0	T:3750		3750		2963	
PROC. REF: AMM 53 40 00 220 818PROC. REF: AMM 53 40 00 220 818								
53-40-00-137	SPECIAL DETAILED INSPECTION OF THE REAR PRESSURE BULKHEAD AT FS861.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT ET-53-40-017PROC. REF: NDT ET-53-40-017								
53-40-00-138	SPECIAL DETAILED INSPECTION OF THE BAGGAGE DOOR SURROUND STRUCTURE - PRESSURE BULKHEAD (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT ET-53-40-016, NDT UT-53-40-006PROC. REF: NDT ET-53-40-016, NDT UT-53-40-006								
53-40-00-139	SPECIAL DETAILED INSPECTION OF THE REAR FUSELAGE SKINCUTOUTS FROM FS781.00 TO FS1066.00 (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT ET-53-40-012, NDT UT-53-40-002PROC. REF: NDT ET-53-40-012, NDT UT-53-40-002								

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ATA 53 - FUSELAGE								
53-40-00-140	DETAILED INSPECTION OF THE REAR FUSELAGE SKIN CUTOUTS FROM FS781.00 TO FS1066.00 (AWL *)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 53 40 00 220 851PROC. REF: AMM 53 40 00 220 851								
53-40-00-201 ^S	DETAILED INSPECTION OF THE EXTERNAL SKIN OF THE FUSELAGE BELOW VERTICAL STABILIZER, FS945.00 TO THE REAR SPAR OF THE VERTICAL STABILIZER (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.800	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 220 803PROC. REF: AMM 53 40 00 220 803								
53-40-00-202 ^S	DETAILED INSPECTION OF THE EXTERNAL SKIN OF THE FUSELAGE BELOW THE PYLON, FS877.25 TO THE REAR SPAR OF THE VERTICAL STABILIZER (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.805	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 220 804PROC. REF: AMM 53 40 00 220 804								
53-40-00-203 ^S	DETAILED INSPECTION OF THE EXTERNAL SKIN OF THE FUSELAGE BELOW THE WING-TO-FUSELAGE FAIRING, AND THE AFT KEEL BEAM, FS781.00 TO FS945.00 (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.810	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 220 805PROC. REF: AMM 53 40 00 220 805								
53-40-00-204 ^S	DETAILED INSPECTION OF THE STOP FITTINGS OF THE BAGGAGE DOOR ON THE FUSELAGE (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.815	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
PROC. REF: AMM 53 40 00 220 801PROC. REF: AMM 53 40 00 220 801								
53-40-00-205	S	DETAILED INSPECTION OF THE INTERNAL SURROUND STRUCTURE OF THE BAGGAGE DOOR, FORWARD OF THE PRESSURE BULKHEAD (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.820	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 220 802PROC. REF: AMM 53 40 00 220 802								
53-40-00-206	S	DETAILED INSPECTION OF THE BAGGAGE DOOR CUTOUT SURROUND STRUCTURE (MRB)						Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.825	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 220 821PROC. REF: AMM 53 40 00 220 821								
53-40-00-208	S	DETAILED INSPECTION OF THE INTERNAL FUSELAGE STRUCTURE AND FORWARD FACE OF THE REAR PRESSURE BULKHEAD BELOW THE FLOOR, AND THE FLOOR STRUCTURE OF THE BAGGAGE COMPARTMENT (MRB)						Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.835	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 220 807PROC. REF: AMM 53 40 00 220 807								
53-40-00-209	S	DETAILED INSPECTION OF THE FORWARD FACE OF THE REAR PRESSURE BULKHEAD ABOVE THE FLOOR (MRB)						Service ATA:53
	MOS	18-Feb-16	T:180 (+3m/-3m)					
	HRS							
WC#: 53.840	AFL							
							PKG:52	
PROC. REF: AMM 53 40 00 220 808PROC. REF: AMM 53 40 00 220 808								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-40-00-210	^S	DETAILED INSPECTION OF THE STRUCTURE OF THE AFT FACE OF THE REAR PRESSURE BULKHEAD (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.845	AFL							
							PKG:38	
PROC. REF: AMM 53 40 00 220 809PROC. REF: AMM 53 40 00 220 809							WO#: B-96999-251001-HEAVY CHK-2	
53-40-00-211	^S	DETAILED INSPECTION OF THE UPPER SILL AND STOP BACKUP STRUCTURE OF THE BAGGAGE DOOR, AFT OF THE PRESSURE BULKHEAD (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.850	AFL							
							PKG:38	
PROC. REF: AMM 53 40 00 220 810PROC. REF: AMM 53 40 00 220 810							WO#: B-96999-251001-HEAVY CHK-2	
53-40-00-212	^S	DETAILED INSPECTION OF THE AUXILIARY FUEL TANK FLOOR STRUCTURE (MRB)						Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.855	AFL							
							PKG:38	
PROC. REF: AMM 53 40 00 220 819PROC. REF: AMM 53 40 00 220 819							WO#: B-96999-251001-HEAVY CHK-2	
53-40-00-213	^S	DETAILED INSPECTION OF THE AFT EQUIPMENT COMPARTMENT INTERIOR STRUCTURE, FS861.00, VERTICAL-STABILIZER REAR-SPAR FRAME (MRB)						Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.860	AFL	471						
							PKG:34	
PROC. REF: AMM 53 40 00 220 812PROC. REF: AMM 53 40 00 220 812							WO#: B-96999-251001-HEAVY CHK-2	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 53 - FUSELAGE								
53-40-00-214 ^S	DETAILED INSPECTION OF THE AFT EQUIPMENT COMPARTMENT INTERIOR STRUCTURE ADJACENT TO THE AUXILIARY FUEL TANK, FS861.00 TO FS893.50, WL80.25 TO WL137.00 (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.865	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 220 813PROC. REF: AMM 53 40 00 220 813								
53-40-00-215 ^S	DETAILED INSPECTION OF THE FORWARD ENGINE-MOUNT FRAME-ASSEMBLY (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.870	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 220 814PROC. REF: AMM 53 40 00 220 814								
53-40-00-216 ^S	DETAILED INSPECTION OF THE SUPPORT STRUCTURE OF THE INNER FLAP INBOARD TRACK (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.875	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 220 811PROC. REF: AMM 53 40 00 220 811								
53-40-00-217 ^S	GENERAL VISUAL INSPECTION OF THE L/HIRF PROTECTION ON THE AFT FACE OF THE AFT PRESSURE BULKHEAD CONNECTORS - FS861.00 (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 210 831PROC. REF: AMM 53 40 00 210 831								
53-50-00-101	DETAILED INSPECTION OF THE VERTICAL STABILIZER FRONT-SPAR CAP AND CRUCIFORM FITTING (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.915	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 50 00 220 806PROC. REF: AMM 53 50 00 220 806								

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ATA 53 - FUSELAGE								
53-50-00-102	DETAILED INSPECTION OF THE VERTICAL STABILIZER ATTACHMENT AT THE FUSELAGE FRAMES (AWL*)							Service ATA:53
	MOS							AIRWORTHINESS
	HRS							
WC#: 53.920	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 53 50 00 220 810PROC. REF: AMM 53 50 00 220 810								
53-50-00-201 ^S	DETAILED INSPECTION OF THE AFT ENGINE-MOUNT FRAME-ASSEMBLY (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.940	AFL	471						
PROC. REF: AMM 53 50 00 220 801PROC. REF: AMM 53 50 00 220 801								
53-50-00-202 ^S	DETAILED INSPECTION OF THE MID SPAR FRAME (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.945	AFL							
PROC. REF: AMM 53 50 00 220 802PROC. REF: AMM 53 50 00 220 802								
53-50-00-203 ^S	DETAILED INSPECTION OF THE REAR SPAR FRAME (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.950	AFL							
PROC. REF: AMM 53 50 00 220 803PROC. REF: AMM 53 50 00 220 803								
53-50-00-204 ^S	DETAILED INSPECTION OF THE STRUT ATTACH AND BACKUP FITTINGS OF THE APU MOUNT STRUCTURE (MRB)							Service ATA:53
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 53.955	AFL							
PROC. REF: AMM 53 50 00 220 804PROC. REF: AMM 53 50 00 220 804								

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ATA 53 - FUSELAGE								
53-53-00-900-801-01	FS1100 WL110 BL0 TAILCONE ASSY							Component ATA:53
PN:GD239-6510-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:SB0587	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 27 21 41 000 801, AMM 27 21 41 400 801PROC. REF: AMM 27 21 41 000 801, AMM 27 21 41 400 801								
53-60-01-900-801-01	RADOME							Component ATA:53
PN:GC219-7504-3	MOS/MSC	22-Aug-19	O/C	TSR 0				
SN:0342882	HRS	1064:58		TSR 0				
WC#: 53.1125	AFL	367		TSR 0				
PROC. REF: AMM 53 60 01 000 801, AMM 53 60 01 400 801PROC. REF: AMM 53 60 01 000 801, AMM 53 60 01 400 801								
53-62-01-900-801-01	EVS SYSTEM - HEATED FAIRING							Component ATA:53
PN:GC214-0166-1	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:0117	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM 53 62 01 000 801, AMM 53 62 01 400 801PROC. REF: AMM 53 62 01 000 801, AMM 53 62 01 400 801								
53-ZL-00-201 ^S	GENERAL VISUAL INSPECTION OF THE NOSE RADOME - INTERNAL (MRB)							Service ATA:53
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 53.960	AFL							
							PKG:38	
PROC. REF: AMM 53 10 00 210 803, SPM 20 70 00 210 801PROC. REF: AMM 53 10 00 210 803, SPM 20 70 00 210 801								
53-ZL-00-202 ^S	GENERAL VISUAL INSPECTION OF THE LOWER NOSE COMPARTMENT - INTERNAL LH (MRB)							Service ATA:53
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 53.965	AFL							
							PKG:38	
PROC. REF: AMM 53 10 00 210 806, SPM 20 70 00 210 801PROC. REF: AMM 53 10 00 210 806, SPM 20 70 00 210 801								

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ATA 53 - FUSELAGE								
53-ZL-00-203 ^S	GENERAL VISUAL INSPECTION OF THE LOWER NOSE COMPARTMENT - INTERNAL RH (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.970	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 10 00 210 807, SPM 20 70 00 210 801PROC. REF: AMM 53 10 00 210 807, SPM 20 70 00 210 801								
53-ZL-00-204 ^S	GENERAL VISUAL INSPECTION OF THE NOSE WHEEL WELL (MRB)							Service ATA:53
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 53.975	AFL	659	450 (+50/-50)					
							PKG:58	
PROC. REF: AMM 53 10 00 210 818, SPM 20 70 00 210 801PROC. REF: AMM 53 10 00 210 818, SPM 20 70 00 210 801								
53-ZL-00-205 ^S	GENERAL VISUAL INSPECTION OF THE MID LOWER FUSELAGE, SLAT DRIVE COMPARTMENT - INTERNAL (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.980	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 10 00 210 809, SPM 20 70 00 210 801PROC. REF: AMM 53 10 00 210 809, SPM 20 70 00 210 801								
53-ZL-00-206 ^S	GENERAL VISUAL INSPECTION OF THE FUSELAGE FROM FS781.00 TO FS861.00, BELOW WL71.5 - INTERNAL (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.985	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 210 825, SPM 20 70 00 210 801PROC. REF: AMM 53 40 00 210 825, SPM 20 70 00 210 801								
53-ZL-00-207 ^S	GENERAL VISUAL INSPECTION OF THE AFT WING-TO-FUSELAGE FAIRING - INTERNAL (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.990	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 61 09 210 801, SPM 20 70 00 210 801PROC. REF: AMM 53 61 09 210 801, SPM 20 70 00 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 53 - FUSELAGE								
53-ZL-00-208 ^S	GENERAL VISUAL INSPECTION OF THE LOWER MID-FUSELAGE - EXTERNAL (MRB)							Service ATA:53
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 53.995	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 30 00 210 806, SPM 20 70 00 210 801PROC. REF: AMM 53 30 00 210 806, SPM 20 70 00 210 801								
53-ZL-00-209 ^S	GENERAL VISUAL INSPECTION OF THE MAIN LANDING GEAR WHEEL WELL (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1000	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 30 00 210 807, SPM 20 70 00 210 801PROC. REF: AMM 53 30 00 210 807, SPM 20 70 00 210 801								
53-ZL-00-210 ^S	GENERAL VISUAL INSPECTION OF THE LOWER MID-FUSELAGE BETWEEN THE PRESSURE FLOOR AND THE CABIN FLOOR - INTERNAL (MRB)							Service ATA:53
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 53.1005	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 30 00 210 808, SPM 20 70 00 210 801PROC. REF: AMM 53 30 00 210 808, SPM 20 70 00 210 801								
53-ZL-00-211 ^S	GENERAL VISUAL INSPECTION OF THE CENTER WING BOX LOWER SURFACE - EXTERNAL (MRB)							Service ATA:53
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 53.1010	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 30 00 210 811, SPM 20 70 00 210 801PROC. REF: AMM 53 30 00 210 811, SPM 20 70 00 210 801								
53-ZL-00-212 ^S	GENERAL VISUAL INSPECTION OF THE CENTER WING BOX - INTERNAL (MRB)							Service ATA:53
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 53.1015	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	

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ATA 53 - FUSELAGE								
PROC. REF: AMM 53 30 00 210 812, SPM 20 70 00 210 801PROC. REF: AMM 53 30 00 210 812, SPM 20 70 00 210 801								
53-ZL-00-213 ^S	GENERAL VISUAL INSPECTION OF THE LOWER FORWARD FUSELAGE, BETWEEN FS280.00 AND FS557.00 - EXTERNAL (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1020	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 210 813, SPM 20 70 00 210 801PROC. REF: AMM 53 20 00 210 813, SPM 20 70 00 210 801								
53-ZL-00-214 ^S	GENERAL VISUAL INSPECTION OF THE LOWER FORWARD FUSELAGE, BETWEEN FS280.00 AND FS557.00, AND BETWEEN STR22L AND STR22R - INTERNAL (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1025	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 210 816, SPM 20 70 00 210 801PROC. REF: AMM 53 20 00 210 816, SPM 20 70 00 210 801								
53-ZL-00-215 ^S	GENERAL VISUAL INSPECTION OF THE LOWER FORWARD FUSELAGE, BETWEEN FS280.00 AND FS557.00, AND BETWEEN STR18L AND STR22L, AND STR18R AND STR22R - INTERNAL (MRB)							Service ATA:53
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 53.1030	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 210 814, SPM 20 70 00 210 801PROC. REF: AMM 53 20 00 210 814, SPM 20 70 00 210 801								
53-ZL-00-216	GENERAL VISUAL INSPECTION OF THE WING-TO-FUSELAGE FAIRINGS - EXTERNAL (MRB)							Service ATA:53
	MOS							
	HRS							
WC#: 53.1035	AFL	0	1800 (+50/-50)		1800	1850	1013 (+50)	
PROC. REF: AMM 53 20 00 210 810, SPM 20 70 00 210 801PROC. REF: AMM 53 20 00 210 810, SPM 20 70 00 210 801								

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ATA 53 - FUSELAGE								
53-ZL-00-217 ^S	GENERAL VISUAL INSPECTION OF THE FUSELAGE NOSE SECTION - EXTERNAL (MRB)							Service ATA:53
	MOS	18-Feb-16	180 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 53.1040	AFL	15						
							PKG:8,52 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 20 00 210 815, SPM 20 70 00 210 801PROC. REF: AMM 53 20 00 210 815, SPM 20 70 00 210 801								
53-ZL-00-218 ^S	GENERAL VISUAL INSPECTION OF THE NOSE SECTION OF THE FORWARD EQUIPMENT COMPARTMENT - INTERNAL (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1045	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 10 00 210 817, SPM 20 70 00 210 801PROC. REF: AMM 53 10 00 210 817, SPM 20 70 00 210 801								
53-ZL-00-219 ^S	GENERAL VISUAL INSPECTION OF THE FLIGHT COMPARTMENT (MRB)							Service ATA:53
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 53.1050	AFL	659						
							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 10 00 210 819, SPM 20 70 00 210 801PROC. REF: AMM 53 10 00 210 819, SPM 20 70 00 210 801								
53-ZL-00-220 ^S	GENERAL VISUAL INSPECTION OF THE BAGGAGE COMPARTMENT, EXCLUDING THE BAGGAGE DOOR - EXTERNAL (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1055	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 210 805, SPM 20 70 00 210 801PROC. REF: AMM 53 40 00 210 805, SPM 20 70 00 210 801								
53-ZL-00-221 ^S	GENERAL VISUAL INSPECTION OF THE ELECTRICAL POWER CONTROL-CENTER - EXTERNAL (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1060	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 40 00 210 827, SPM 20 70 00 210 801PROC. REF: AMM 53 40 00 210 827, SPM 20 70 00 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 53 - FUSELAGE								
53-ZL-00-222 ^S	GENERAL VISUAL INSPECTION OF THE BAGGAGE COMPARTMENT - INTERNAL (MRB)							Service ATA:53
	MOS	18-Feb-16	180 (+3m/-3m)					
	HRS							
WC#: 53.1065	AFL							
PROC. REF: AMM 53 40 00 210 830, SPM 20 70 00 210 801PROC. REF: AMM 53 40 00 210 830, SPM 20 70 00 210 801								PKG:52
53-ZL-00-223 ^S	GENERAL VISUAL INSPECTION OF THE MID-FUSELAGE - EXTERNAL (MRB)							Service ATA:53
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 53.1070	AFL							
PROC. REF: AMM 53 30 00 210 805, SPM 20 70 00 210 801PROC. REF: AMM 53 30 00 210 805, SPM 20 70 00 210 801								PKG:38 WO#: B-96999-251001-HEAVY CHK-2
53-ZL-00-224 ^S	GENERAL VISUAL INSPECTION OF THE MID-FUSELAGE COMPARTMENT ABOVE THE CABIN FLOOR - INTERNAL (MRB)							Service ATA:53
	MOS	18-Feb-16	180 (+3m/-3m)					
	HRS							
WC#: 53.1075	AFL							
PROC. REF: AMM 53 30 00 210 809, SPM 20 70 00 210 801PROC. REF: AMM 53 30 00 210 809, SPM 20 70 00 210 801								PKG:52
53-ZL-00-225 ^S	GENERAL VISUAL INSPECTION OF THE UPPER FORWARD FUSELAGE, BETWEEN FS280.00 AND FS557.00, EXCLUDING THE PASSENGER DOOR - EXTERNAL (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1080	AFL	471						
PROC. REF: AMM 53 20 00 210 811, SPM 20 70 00 210 801PROC. REF: AMM 53 20 00 210 811, SPM 20 70 00 210 801								PKG:34 WO#: B-96999-251001-HEAVY CHK-2
53-ZL-00-226 ^S	GENERAL VISUAL INSPECTION OF THE UPPER FORWARD FUSELAGE, BETWEEN FS280.00 AND FS557.00, ABOVE WL71.50, EXCLUDING THE PASSENGER DOOR - INTERNAL (MRB)							Service ATA:53
	MOS	18-Feb-16	180 (+3m/-3m)					
	HRS							
WC#: 53.1085	AFL							
								PKG:52

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 53 - FUSELAGE								
PROC. REF: AMM 53 20 00 210 812, SPM 20 70 00 210 801PROC. REF: AMM 53 20 00 210 812, SPM 20 70 00 210 801								
53-ZL-00-227 ^S GENERAL VISUAL INSPECTION OF THE AFT FUSELAGE - EXTERNAL (MRB) Service ATA:53								
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1090	AFL	471						
PKG:34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 53 40 00 210 811, SPM 20 70 00 210 801PROC. REF: AMM 53 40 00 210 811, SPM 20 70 00 210 801								
53-ZL-00-228 ^S GENERAL VISUAL INSPECTION OF THE AFT FUSELAGE - INTERNAL (MRB) Service ATA:53								
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 53.1095	AFL	659						
PKG:32 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 53 40 00 210 812, SPM 20 70 00 210 801PROC. REF: AMM 53 40 00 210 812, SPM 20 70 00 210 801								
53-ZL-00-229 ^S GENERAL VISUAL INSPECTION OF THE TAIL CONE - EXTERNAL (MRB) Service ATA:53								
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1100	AFL	471						
PKG:34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 53 50 00 210 804, SPM 20 70 00 210 801PROC. REF: AMM 53 50 00 210 804, SPM 20 70 00 210 801								
53-ZL-00-230 ^S GENERAL VISUAL INSPECTION OF THE TAILCONE - INTERNAL (MRB) Service ATA:53								
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1105	AFL	471						
PKG:34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 53 50 00 210 805, SPM 20 70 00 210 801PROC. REF: AMM 53 50 00 210 805, SPM 20 70 00 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 53 - FUSELAGE								
53-ZL-00-231 ^S	GENERAL VISUAL INSPECTION OF THE FUSELAGE FROM FS987.50 TO THE VERTICAL-STABILIZER REAR-SPAR DATUM-LINE - INTERNAL (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1110	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 50 00 210 806, SPM 20 70 00 210 801PROC. REF: AMM 53 50 00 210 806, SPM 20 70 00 210 801								
53-ZL-00-232 ^S	GENERAL VISUAL INSPECTION OF THE FORWARD AVIONICS COMPARTMENT - INTERNAL LH (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1115	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 10 00 210 820, SPM 20 70 00 210 801PROC. REF: AMM 53 10 00 210 820, SPM 20 70 00 210 801								
53-ZL-00-233 ^S	GENERAL VISUAL INSPECTION OF THE FORWARD AVIONICS COMPARTMENT - INTERNAL RH (MRB)							Service ATA:53
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 53.1120	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 53 10 00 210 820, SPM 20 70 00 210 801PROC. REF: AMM 53 10 00 210 820, SPM 20 70 00 210 801								
532101-001 ^U	PANEL, FLOOR (231BLF), MED FLOORBOARD							Component ATA:53
PN:GS217-0126-17	MOS/MSC	12-Aug-15	O/C					CUSTOMER CODE
SN:224716	HRS							
	AFL							
MC2018002 ^U	INSPECTION OF THE TEMPORARY PROTECT TAPE CONDITION - I.A.W. SRM 53-60-01 REV.28							Service ATA:53
	MOS/MSC	24-Jul-19	-					CUSTOMER CODE
	HRS	1032:07						
	AFL	360						

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 54 - NACELLES/PYLONS								
54-50-00-201	^S	DETAILED INSPECTION OF THE VERTICAL FLANGE OF THE PYLON DRAG ANGLES - PS30.00 TO PS151.00 (MRB)						Service ATA:54
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 54.005	AFL							
							PKG:38	
PROC. REF: AMM 54 50 00 220 801PROC. REF: AMM 54 50 00 220 801							WO#: B-96999-251001-HEAVY CHK-2	
54-50-00-202	^S	DETAILED INSPECTION OF THE PYLON CENTER BOX INTERNAL STRUCTURE - PS30.00 TO PS151.00 (MRB)						Service ATA:54
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 54.010	AFL	471						
							PKG:34	
PROC. REF: AMM 54 50 00 220 802PROC. REF: AMM 54 50 00 220 802							WO#: B-96999-251001-HEAVY CHK-2	
54-50-01-201	^S	DETAILED INSPECTION OF THE L/HIRF PROTECTION OF THE ENGINE PYLONS CONNECTORS (MRB)						Service ATA:54
	MOS	18-Dec-14	120 (+3m/-3m)					
	HRS	0						
	AFL	0						
							PKG:38	
PROC. REF: AMM 54 50 01 220 801PROC. REF: AMM 54 50 01 220 801							WO#: B-96999-251001-HEAVY CHK-2	
54-51-00-101		SPECIAL DETAILED INSPECTION OF THE ENGINE BEAM ATTACHMENT-LUGS (AWL*)						Service ATA:54
	MOS							AIRWORTHINESS
	HRS							
WC#: 54.015	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-54-50-002PROC. REF: NDT ET-54-50-002								
54-51-00-102		SPECIAL DETAILED INSPECTION OF THE ENGINE BEAM PYLON, UPPER AND LOWER CAPS (AWL*)						Service ATA:54
	MOS							AIRWORTHINESS
	HRS							
WC#: 54.020	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-54-50-004PROC. REF: NDT ET-54-50-004								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 54 - NACELLES/PYLONS								
54-51-00-103	SPECIAL DETAILED INSPECTION OF THE ENGINE BEAM THRUST-STRUT (AWL*)							Service ATA:54
	MOS							AIRWORTHINESS
	HRS							
WC#: 54.025	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-54-50-001PROC. REF: NDT ET-54-50-001								
54-51-00-106	SPECIAL DETAILED INSPECTION OF THE ENGINE BEAM PYLON, FUSELAGE JOINT (AWL*)							Service ATA:54
	MOS							AIRWORTHINESS
	HRS							
WC#: 54.040	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-54-50-003PROC. REF: NDT ET-54-50-003								
54-51-00-107	DETAILED INSPECTION OF THE ENGINE PYLON SKINS AND DRAG ANGLES (AWL*)							Service ATA:54
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 54 51 00 220 804PROC. REF: AMM 54 51 00 220 804								
54-51-00-900-801-01	LH REMOVABLE TRAILING EDGE ASSY							Component ATA:54
PN:GD618-4010-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9673	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 54 52 09 000 801, AMM 54 52 09 400 801PROC. REF: AMM 54 52 09 000 801, AMM 54 52 09 400 801								
54-51-00-900-801-02	RH REMOVABLE TRAILING EDGE ASSY							Component ATA:54
PN:GD618-4010-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9673	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 54 52 09 000 801, AMM 54 52 09 400 801PROC. REF: AMM 54 52 09 000 801, AMM 54 52 09 400 801								
54-52-05-900-801-01	LH PYLON LEADING EDGE							Component ATA:54
PN:GD618-3040-3	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:9673	HRS	0		TSN 0				
WC#: 54.050	AFL	0		TSN 0				
PROC. REF: AMM 54 52 05 000 801, AMM 54 52 05 400 801PROC. REF: AMM 54 52 05 000 801, AMM 54 52 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 54 - NACELLES/PYLONS									
54-52-05-900-801-02	RH PYLON LEADING EDGE							Component	ATA:54
PN:GD618-3040-4	MOS/MSC	18-Dec-14	O/C	TSN 0					
SN:9673	HRS	0		TSN 0					
WC#: 54.050	AFL	0		TSN 0					
PROC. REF: AMM 54 52 05 000 801, AMM 54 52 05 400 801PROC. REF: AMM 54 52 05 000 801, AMM 54 52 05 400 801									
54-ZL-00-201 ^S	GENERAL VISUAL INSPECTION OF THE PYLON - LH EXTERNAL (MRB)							Service	ATA:54
	MOS	28-Nov-20	60 (+3m/-3m)						
	HRS	1293:08							
WC#: 54.045	AFL	471							
							PKG:34		
							WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 54 50 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 54 50 00 210 801, SPM 20 70 00 210 801									
54-ZL-00-202 ^S	GENERAL VISUAL INSPECTION OF THE PYLON - RH EXTERNAL (MRB)							Service	ATA:54
	MOS	28-Nov-20	60 (+3m/-3m)						
	HRS	1293:08							
WC#: 54.045	AFL	471							
							PKG:34		
							WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 54 50 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 54 50 00 210 801, SPM 20 70 00 210 801									
ATA 55 - STABILIZERS									
55-10-00-101	SPECIAL DETAILED INSPECTION OF THE HORIZONTAL-STABILIZER TAILPLANE-ACTUATOR FITTING-LUGS INCLUDING PINS (AWL*)							Service	ATA:55
	MOS							AIRWORTHINESS	
	HRS								
WC#: 55.005	AFL	0	T:7500	7500			6713		
PROC. REF: NDT ET-55-10-003, NDT MT-55-10-003, NDT UT-55-10-001PROC. REF: NDT ET-55-10-003, NDT MT-55-10-003, NDT UT-55-10-001									
55-10-00-102	SPECIAL DETAILED INSPECTION OF THE HORIZONTAL-STABILIZER PIVOT FITTINGS (AWL*)							Service	ATA:55
	MOS							AIRWORTHINESS	
	HRS								
WC#: 55.010	AFL	0	T:7500	7500			6713		
PROC. REF: NDT ET-55-10-001, NDT MT-55-10-001PROC. REF: NDT ET-55-10-001, NDT MT-55-10-001									

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 55 - STABILIZERS								
55-10-00-103	SPECIAL DETAILED INSPECTION OF THE HORIZONTAL-STABILIZER TAILPLANE HINGE-FITTING LUGS AND PINS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.015	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-10-002, NDT MT-55-10-002PROC. REF: NDT ET-55-10-002, NDT MT-55-10-002								
55-10-00-104	SPECIAL DETAILED INSPECTION OF THE HORIZONTAL-STABILIZER REAR SPAR JOINT (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.020	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-10-007PROC. REF: NDT ET-55-10-007								
55-10-00-105	DETAILED INSPECTION OF THE INTERNAL SKIN AND STRUCTURE OF THE HORIZONTAL-STABILIZER (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.025	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 10 00 220 807PROC. REF: AMM 55 10 00 220 807								
55-10-00-108	SPECIAL DETAILED INSPECTION OF THE HORIZONTAL-STABILIZER PCU FITTINGS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.040	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-10-004, NDT PT-55-10-001PROC. REF: NDT ET-55-10-004, NDT PT-55-10-001								
55-10-00-109	DETAILED INSPECTION OF THE HORIZONTAL-STABILIZER TAILPLANE HINGE-FITTINGS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 10 00 220 811PROC. REF: AMM 55 10 00 220 811								
55-10-00-110	SPECIAL DETAILED INSPECTION OF THE HORIZONTAL-STABILIZER FRONT SPAR JOINT (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-10-008PROC. REF: NDT ET-55-10-008								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 55 - STABILIZERS								
55-10-00-201 ^S	DETAILED INSPECTION OF THE ATTACHMENT FITTINGS AND STRAPS OF THE HORIZONTAL STABILIZER (MRB)							Service ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 55.045	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 10 00 220 802PROC. REF: AMM 55 10 00 220 802								
55-10-00-202 ^S	DETAILED INSPECTION OF THE CENTER BOX RIBS AND FITTINGS OF THE HORIZONTAL STABILIZER (MRB)							Service ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 55.050	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 10 00 220 804PROC. REF: AMM 55 10 00 220 804								
55-10-00-203 ^S	DETAILED INSPECTION OF THE HORIZONTAL STABILIZER HINGE, SUPPORT, AND BACKUP FITTINGS AT RIBS 4, 5, 9 AND 12 (MRB)							Service ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 55.055	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 10 00 220 805PROC. REF: AMM 55 10 00 220 805								
55-10-00-204	DETAILED INSPECTION OF THE EXTERNAL SKIN OF THE HORIZONTAL STABILIZER (MRB)							Service ATA:55
	MOS							
	HRS							
WC#: 55.060	AFL	0	T:7500 (+50/-50)		7500	7550	6713 (+50)	
PROC. REF: AMM 55 10 00 220 806PROC. REF: AMM 55 10 00 220 806								
55-10-00-205	DETAILED INSPECTION OF THE INTERNAL SKIN AND STRUCTURE OF THE HORIZONTAL STABILIZER (MRB)							Service ATA:55
	MOS							
	HRS							
WC#: 55.065	AFL	0	T:3750 (+50/-50)		3750	3800	2963 (+50)	
PROC. REF: AMM 55 10 00 220 807PROC. REF: AMM 55 10 00 220 807								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 55 - STABILIZERS								
55-10-00-900-801-01	HORIZONTAL STABILIZER							Component ATA:55
PN:GS258-0001-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B673	HRS	0		TSN 0				
WC#: 55.360	AFL	0		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
55-10-05-900-801-01	BULLET FAIRING ASSY							Component ATA:55
PN:GS248-0002-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:B675	HRS	0		TSN 0				
WC#: 55.375	AFL	0		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
55-10-09-101	SPECIAL DETAILED INSPECTION OF THE HORIZONTAL-STABILIZER PIVOT-FITTING SUPPORT-STRUCTURE BASEPLATE (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.070	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-10-006PROC. REF: NDT ET-55-10-006								
55-10-09-102	SPECIAL DETAILED INSPECTION OF THE HORIZONTAL-STABILIZER TAILPLANE CENTER-LINE JOINT-STRAPS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.075	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-10-005PROC. REF: NDT ET-55-10-005								
55-10-09-103	DETAILED INSPECTION OF THE ATTACHMENT OF THE ACTUATOR FITTING TO THE HORIZONTAL-STABILIZER (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.080	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 10 09 220 803PROC. REF: AMM 55 10 09 220 803								
55-10-09-104	DETAILED INSPECTION OF THE HORIZONTAL-STABILIZER PIVOT-FITTING SUPPORT-STRUCTURE (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 10 09 220 801PROC. REF: AMM 55 10 09 220 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-10-09-105	SPECIAL DETAILED INSPECTION OF THE ATTACHMENT OF THE ACTUATOR FITTING TO THE HORIZONTAL-STABILIZER YAW RESTRAINT (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-10-009PROC. REF: NDT ET-55-10-009								
55-20-00-101	SPECIAL DETAILED INSPECTION OF THE ELEVATOR, ACTUATOR AND HINGE FITTING (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.085	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-20-001PROC. REF: NDT ET-55-20-001								
55-20-00-102	DETAILED INSPECTION OF THE ELEVATOR - COMPOSITE PARTS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.090	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 20 00 220 802PROC. REF: AMM 55 20 00 220 802								
55-20-00-201	SPECIAL DETAILED INSPECTION OF THE UPPER AND LOWER SKINS OF THE ELEVATOR (MRB)							Service ATA:55
	MOS							
	HRS							
WC#: 55.095	AFL	0	T:1875 (+50/-50)		1875	1925	1088 (+50)	
PROC. REF: AMM 55 20 00 280 801PROC. REF: AMM 55 20 00 280 801								
55-20-00-202	DETAILED INSPECTION OF THE RIBS AND SPAR OF THE ELEVATOR (MRB)							Service ATA:55
	MOS							
	HRS							
WC#: 55.100	AFL	0	T:7500 (+50/-50)		7500	7550	6713 (+50)	
PROC. REF: AMM 55 20 00 220 801PROC. REF: AMM 55 20 00 220 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-20-05-201 ^S	DETAILED INSPECTION OF THE FITTINGS OF THE ELEVATOR (MRB)							Service ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 55.105	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 20 05 220 801PROC. REF: AMM 55 20 05 220 801								
55-30-00-102	GENERAL VISUAL INSPECTION OF THE VERTICAL STABILIZER SKIN/STRINGER PANELS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.115	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 30 00 210 810PROC. REF: AMM 55 30 00 210 810								
55-30-00-103	SPECIAL DETAILED INSPECTION OF THE SURROUND STRUCTURE OF THE ACCES HOLE ON VERTICAL STABILIZER (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.120	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-30-003PROC. REF: NDT ET-55-30-003								
55-30-00-104	SPECIAL DETAILED INSPECTION OF THE VERTICAL STABILIZER PIVOT AND ACTUATOR FITTINGS FOR THE HORIZONTAL STABILIZER (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.125	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-30-002, NDT ET-55-30-006, NDT ET-55-30-007, NDT ET-55-30-008, NDT UT-55-30-001PROC. REF: NDT ET-55-30-002, NDT ET-55-30-006, NDT ET-55-30-007, NDT ET-55-30-008, NDT UT-55-30-001								
55-30-00-105	DETAILED INSPECTION OF THE BACKUP STRUCTURE OF THE HORIZONTAL-STABILIZER ACTUATOR ATTACHMENT TO THE VERTICAL STABILIZER (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.130	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 30 00 220 809PROC. REF: AMM 55 30 00 220 809								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-30-00-106	DETAILED INSPECTION OF THE VERTICAL STABILIZER FRONT-SPAR STRAP (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.135	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 30 00 220 810PROC. REF: AMM 55 30 00 220 810								
55-30-00-107	SPECIAL DETAILED INSPECTION OF THE VERTICAL STABILIZER RUDDER HINGE FITTINGS AND PINS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.140	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-30-001, NDT PT-55-30-001PROC. REF: NDT ET-55-30-001, NDT PT-55-30-001								
55-30-00-111	SPECIAL DETAILED INSPECTION OF THE HORIZONTAL-STABILIZER TRIM-ACTUATOR PIN (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.160	AFL	0	T:7500		7500		6713	
PROC. REF: NDT MT-55-30-001PROC. REF: NDT MT-55-30-001								
55-30-00-112	GENERAL VISUAL INSPECTION OF THE VERTICAL STABILIZER DRAG ANGLES (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.165	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 30 00 210 809PROC. REF: AMM 55 30 00 210 809								
55-30-00-113	DETAILED INSPECTION OF THE VERTICAL STABILIZER SIDE-STAYS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.170	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-30-005PROC. REF: NDT ET-55-30-005								
55-30-00-114	DETAILED INSPECTION OF THE VERTICAL STABILIZER CLOSING RIB (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.175	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 30 00 220 807PROC. REF: AMM 55 30 00 220 807								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-30-00-115	SPECIAL DETAILED INSPECTION OF THE RUDDER WISHBONE (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.180	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-30-004PROC. REF: NDT ET-55-30-004								
55-30-00-116	DETAILED INSPECTION OF THE RUDDER WISHBONE (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 30 00 220 808PROC. REF: AMM 55 30 00 220 808								
55-30-00-117	DETAILED INSPECTION OF THE VERTICAL STABILIZER SKIN/STRINGER PANELS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 55 30 00 220 806PROC. REF: AMM 55 30 00 220 806								
55-30-00-118	SPECIAL DETAILED INSPECTION OF THE VERTICAL STABILIZER DRAG ANGLES (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT ET-55-30-009PROC. REF: NDT ET-55-30-009								
55-30-00-202 ^S	DETAILED INSPECTION OF THE STABILIZER DRAG ANGLES - FRONT SPAR DATUM TO REAR SPAR DATUM (MRB)							Service ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 55.190	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 30 00 220 802PROC. REF: AMM 55 30 00 220 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-30-00-203 ^S	DETAILED INSPECTION OF THE FRONT SPAR, WEB AND STRAPS OF THE VERTICAL STABILIZER (MRB)							Service ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 55.195	AFL							
							PKG:38	
PROC. REF: AMM 55 30 00 220 805PROC. REF: AMM 55 30 00 220 805							WO#: B-96999-251001-HEAVY CHK-2	
55-30-00-205 ^S	GENERAL VISUAL INSPECTION OF THEVERTICAL-STABILIZER SKIN OUTER-SURFACESCOVERED BY ACCESS PANELS AND RUDDER SEAL							Service ATA:55
	MOS	18-Dec-14	T:120 (+3m/-3m)					MRB
	HRS	0						
	AFL	0						
							PKG:38	
PROC. REF: AMM 55 30 00 210 812PROC. REF: AMM 55 30 00 210 812							WO#: B-96999-251001-HEAVY CHK-2	
55-30-00-206	GENERAL VISUAL INSPECTION OF THEVERTICAL-STABILIZER SKIN OUTER-SURFACESCOVERED BY THE DORSAL AND BULLET FAIRINGS							Service ATA:55
	MOS	28-Nov-20	60 (+3m/-3m)		28-Nov-25	28-Feb-26	302 d (+92)	MRB
	HRS	1293:08						
	AFL	471						
							PKG:34	
PROC. REF: AMM 55 30 00 210 813PROC. REF: AMM 55 30 00 210 813							WO#: B-96999-251001-HEAVY CHK-2	
55-30-00-900-801-01	VERTICAL STAB, FS 985-1181 VERTICAL STABILIZER ASSEMBLY							Component ATA:55
PN:GD249-0001-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:09673	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
55-30-01-101	GENERAL VISUAL INSPECTION OF THE CAPS OF THE REAR SPAR OF THE VERTICAL STABILIZER (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.200	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 30 01 210 801PROC. REF: AMM 55 30 01 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-30-01-102	DETAILED INSPECTION OF THE VERTICAL STABILIZER MID-SPAR CAP (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.205	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 30 01 220 808PROC. REF: AMM 55 30 01 220 808								
55-30-01-201 ^S	DETAILED INSPECTION OF THE HORIZONTAL LEGS, FRONT-SPAR JOINT LEGS, AND SHEAR ANGLE OF THE VERTICAL-STABILIZER FRONT SPAR-TO-FUSELAGE INTERFACE-FITTINGS (MRB)							Service ATA:55
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 55.210	AFL	471						
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 55 30 01 220 803PROC. REF: AMM 55 30 01 220 803								
55-30-01-203 ^S	DETAILED INSPECTION OF THE FITTINGS AND WISHBONE ATTACHMENTS OF THE RUDDER AND REAR SPAR AFT FACE AND RUDDER HINGE OF THE VERTICAL STABILIZER (MRB)							Service ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 55.215	AFL							
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 55 30 01 220 806PROC. REF: AMM 55 30 01 220 806								
55-30-01-204 ^S	DETAILED INSPECTION OF THE TIP CANTED RIB AND THE RIB FITTINGS OF THE VERTICAL STABILIZER (MRB)							Service ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 55.220	AFL							
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 55 30 01 220 807PROC. REF: AMM 55 30 01 220 807								
55-30-01-205 ^S	DETAILED INSPECTION OF THE INTERNAL STRUCTURE AND REAR SPAR FORWARD FACE OF THE VERTICAL STABILIZER AND WISHBONE ATTACHMENTS TO THE VERTICAL STABILIZER (MRB)							Service ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 55.225	AFL							
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 55 - STABILIZERS									
PROC. REF: AMM 55 30 01 220 809PROC. REF: AMM 55 30 01 220 809									
55-30-01-206 ^S	DETAILED INSPECTION OF THE ATTACHMENTS AND FITTINGS OF THE WISHBONE TO THE VERTICAL STABILIZER (MRB)							Service	ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)						
	HRS								
WC#: 55.230	AFL								
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 55 30 01 220 810PROC. REF: AMM 55 30 01 220 810									
55-30-01-207 ^S	DETAILED INSPECTION OF THE LOWER ATTACHMENT PINS OF THE PITCH TRIM ACTUATOR (MRB)							Service	ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)						
	HRS								
WC#: 55.235	AFL								
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 55 30 01 220 811PROC. REF: AMM 55 30 01 220 811									
55-30-01-208 ^S	DETAILED INSPECTION OF THE LOWER ATTACHMENT BOLTS OF THE PITCH TRIM ACTUATOR (MRB)							Service	ATA:55
	MOS	28-Nov-20	60 (+3m/-3m)						
	HRS	1293:08							
WC#: 55.240	AFL	471							
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 55 30 01 220 812PROC. REF: AMM 55 30 01 220 812									
55-30-01-209 ^S	DETAILED INSPECTION OF THE RUDDER HINGE PINS (MRB)							Service	ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)						
	HRS								
WC#: 55.245	AFL								
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 55 30 01 220 813PROC. REF: AMM 55 30 01 220 813									
55-30-09-900-801-01	VERTICAL STABILIZER LEADING EDGE							Component	ATA:55
PN:GS248-0003-3	MOS/MSC	18-Dec-14	O/C	TSN 0					
SN:B674	HRS	0		TSN 0					
WC#: 55.380	AFL	0		TSN 0					

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
PROC. REF: AMM 55 30 09 000 801, AMM 55 30 09 400 801PROC. REF: AMM 55 30 09 000 801, AMM 55 30 09 400 801								
55-40-00-101	SPECIAL DETAILED INSPECTION OF THE RUDDER ACTUATOR BRACKET LUGS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.250	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-40-001PROC. REF: NDT ET-55-40-001								
55-40-00-102	DETAILED INSPECTION OF THE RUDDER STRUCTURE - COMPOSITE PARTS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.255	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 55 40 00 220 803PROC. REF: AMM 55 40 00 220 803								
55-40-00-103	SPECIAL DETAILED INSPECTION OF THE RUDDER HINGE FITTINGS (AWL*)							Service ATA:55
	MOS							AIRWORTHINESS
	HRS							
WC#: 55.260	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-55-40-002PROC. REF: NDT ET-55-40-002								
55-40-00-201	SPECIAL DETAILED INSPECTION OF THE SKINS OF THE RUDDER, EXTERNAL (MRB)							Service ATA:55
	MOS							
	HRS							
WC#: 55.265	AFL	0	T:1875 (+50/-50)		1875	1925	1088 (+50)	
PROC. REF: AMM 55 40 00 280 801PROC. REF: AMM 55 40 00 280 801								
55-40-00-203	DETAILED INSPECTION OF THE RIBS AND SPAR OF THE RUDDER (MRB)							Service ATA:55
	MOS							
	HRS							
WC#: 55.270	AFL	0	T:7500 (+50/-50)		7500	7550	6713 (+50)	
PROC. REF: AMM 55 40 00 220 801PROC. REF: AMM 55 40 00 220 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-40-00-205 ^S	DETAILED INSPECTION OF THE BACKUP FITTINGS OF THE RUDDER (MRB)							Service ATA:55
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 55.275	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 40 00 220 805PROC. REF: AMM 55 40 00 220 805								
55-ZL-00-201 ^S	GENERAL VISUAL INSPECTION OF THE RAM AIR INTAKE AND DORSAL FAIRING - INTERNAL (MRB)							Service ATA:55
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 55.280	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 30 05 210 801, SPM 20 70 00 210 801PROC. REF: AMM 55 30 05 210 801, SPM 20 70 00 210 801								
55-ZL-00-202 ^S	GENERAL VISUAL INSPECTION OF THE RAM AIR DORSAL FAIRING AND THE LEADING EDGE OF THE VERTICAL STABILIZER - EXTERNAL (MRB)							Service ATA:55
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 55.285	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 30 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 55 30 00 210 802, SPM 20 70 00 210 801								
55-ZL-00-203 ^S	GENERAL VISUAL INSPECTION OF THE VERTICAL STABILIZER - EXTERNAL LH (MRB)							Service ATA:55
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 55.290	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 30 00 210 803, SPM 20 70 00 210 801PROC. REF: AMM 55 30 00 210 803, SPM 20 70 00 210 801								
55-ZL-00-204 ^S	GENERAL VISUAL INSPECTION OF THE VERTICAL STABILIZER - EXTERNAL RH (MRB)							Service ATA:55
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 55.295	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
PROC. REF: AMM 55 30 00 210 803, SPM 20 70 00 210 801PROC. REF: AMM 55 30 00 210 803, SPM 20 70 00 210 801								
55-ZL-00-205	^S	GENERAL VISUAL INSPECTION OF THE VERTICAL STABILIZER - INTERNAL (MRB)						Service ATA:55
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 55.300	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 30 00 210 804, SPM 20 70 00 210 801PROC. REF: AMM 55 30 00 210 804, SPM 20 70 00 210 801								
55-ZL-00-206	^S	GENERAL VISUAL INSPECTION OF THE HORIZONTAL-STABILIZER BULLET FAIRING - EXTERNAL (MRB)						Service ATA:55
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 55.305	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 10 05 210 801, SPM 20 70 00 210 801PROC. REF: AMM 55 10 05 210 801, SPM 20 70 00 210 801								
55-ZL-00-207	^S	GENERAL VISUAL INSPECTION OF THE HORIZONTAL- STABILIZER BULLET FAIRING - INTERNAL (MRB)						Service ATA:55
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 55.310	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 10 05 210 802, SPM 20 70 00 210 801PROC. REF: AMM 55 10 05 210 802, SPM 20 70 00 210 801								
55-ZL-00-208	^S	GENERAL VISUAL INSPECTION OF THE VERTICAL STABILIZER LEADING EDGE - INTERNAL (MRB)						Service ATA:55
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 55.315	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 30 09 210 801, SPM 20 70 00 210 801PROC. REF: AMM 55 30 09 210 801, SPM 20 70 00 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-ZL-00-209	^S	GENERAL VISUAL INSPECTION OF THE LEADING EDGE OF THE RUDDER - INTERNAL (MRB)						Service ATA:55
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 55.320	AFL	471						
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 40 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 55 40 00 210 802, SPM 20 70 00 210 801								
55-ZL-00-210	^S	GENERAL VISUAL INSPECTION OF THE RUDDER - EXTERNAL (MRB)						Service ATA:55
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 55.325	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 40 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 55 40 00 210 801, SPM 20 70 00 210 801								
55-ZL-00-211	^S	GENERAL VISUAL INSPECTION OF THE HORIZONTAL STABILIZER - EXTERNAL LH (MRB)						Service ATA:55
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 55.330	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 10 00 210 803, SPM 20 70 00 210 801PROC. REF: AMM 55 10 00 210 803, SPM 20 70 00 210 801								
55-ZL-00-212	^S	GENERAL VISUAL INSPECTION OF THE HORIZONTAL STABILIZER - EXTERNAL RH (MRB)						Service ATA:55
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 55.335	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 55 10 00 210 803, SPM 20 70 00 210 801PROC. REF: AMM 55 10 00 210 803, SPM 20 70 00 210 801								
55-ZL-00-213		GENERAL VISUAL INSPECTION OF THE HORIZONTAL STABILIZER LEADING-EDGE - INTERNAL LH (MRB)						Service ATA:55
	MOS							
	HRS							
WC#: 55.340	AFL	0	3750 (+50/-50)		3750	3800	2963 (+50)	
PROC. REF: AMM 55 10 00 210 806, SPM 20 70 00 210 801PROC. REF: AMM 55 10 00 210 806, SPM 20 70 00 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 55 - STABILIZERS								
55-ZL-00-214	GENERAL VISUAL INSPECTION OF THE HORIZONTAL STABILIZER LEADING-EDGE - INTERNAL RH (MRB)							Service ATA:55
	MOS							
	HRS							
WC#: 55.345	AFL	0	3750 (+50/-50)		3750	3800	2963 (+50)	
PROC. REF: AMM 55 10 00 210 806, SPM 20 70 00 210 801PROC. REF: AMM 55 10 00 210 806, SPM 20 70 00 210 801								
55-ZL-00-215 ^S	GENERAL VISUAL INSPECTION OF THE REAR SPAR OF THE HORIZONTAL STABILIZER - EXTERNAL LH (MRB)							Service ATA:55
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 55.350	AFL	471						
							PKG:34	
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 55 10 00 210 808, SPM 20 70 00 210 801PROC. REF: AMM 55 10 00 210 808, SPM 20 70 00 210 801								
55-ZL-00-216 ^S	GENERAL VISUAL INSPECTION OF THE REAR SPAR OF THE HORIZONTAL STABILIZER - EXTERNAL RH (MRB)							Service ATA:55
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 55.355	AFL	471						
							PKG:34	
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 55 10 00 210 808, SPM 20 70 00 210 801PROC. REF: AMM 55 10 00 210 808, SPM 20 70 00 210 801								
ATA 56 - WINDOWS								
56-00-01-900-801-01	ELECTRIC WINDOW SHADE L/H #1 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-101	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								
56-00-01-900-801-02	DUMMY WINDOW SHADE R/H # 2 ASSEMBLY							Component ATA:56
PN:ATG53F001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-902	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 15PROC. REF: AMM NO REF 15								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
56-00-01-900-801-03	ELECTRIC WINDOW SHADE L/H # 2 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	11-May-16	O/C					
SN:7282-112	HRS							
	AFL							
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-04	DUMMY WINDOW SHADE R/H # 1 ASSEMBLY							Component ATA:56
PN:ATG53F001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-901	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-05	ELECTRIC WINDOW SHADE L/H #3 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-103	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-06	DUMMY WINDOW SHADE R/H # 3 ASSEMBLY							Component ATA:56
PN:ATG53F001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-903	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-07	ELECTRIC WINDOW SHADE L/H # 4 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-104	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-08	ELECTRIC WINDOW SHADE R/H # 4 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-110	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
56-00-01-900-801-09	ELECTRIC WINDOW SHADE L/H # 5 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-105	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-10	ELECTRIC WINDOW SHADE R/H # 5 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-111	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-11	ELECTRIC WINDOW SHADE L/H # 6 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-106	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-12	ELECTRIC WINDOW SHADE R/H # 6 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	27-Jun-18	O/C	TSN 33				
SN:7282-106	HRS	631:35		TSN 615:59				
	AFL	234		TSN 228				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-13	ELECTRIC WINDOW SHADE L/H # 7 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-107	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-14	ELECTRIC WINDOW SHADE R/H # 7 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-113	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
56-00-01-900-801-15	ELECTRIC WINDOW SHADE L/H # 8 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-108	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-16	ELECTRIC WINDOW SHADE R/H # 8 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	27-Jun-18	O/C					
SN:7282-105	HRS	631:35						
	AFL	234						
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-17	ELECTRIC WINDOW SHADE L/H # 9 ASSEMBLY							Component ATA:56
PN:ATG53F008	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-109	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-18	ELECTRIC WINDOW SHADE R/H # 9 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-107	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-19	ELECTRIC WINDOW SHADE L/H # 10 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-108	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-20	ELECTRIC WINDOW SHADE R/H # 10 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-101	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
56-00-01-900-801-21	ELECTRIC WINDOW SHADE L/H # 11 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-109	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-22	ELECTRIC WINDOW SHADE R/H # 11 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-102	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-23	ELECTRIC WINDOW SHADE L/H # 12 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-110	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-24	ELECTRIC WINDOW SHADE R/H # 12 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-103	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-25	ELECTRIC WINDOW SHADE R/H # 15 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-104	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-26	ELECTRIC WINDOW SHADE R/H # 13 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-105	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
56-00-01-900-801-27	DUMMY WINDOW SHADE L/H # 13 ASSEMBLY							Component ATA:56
PN:ATG53F001	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-904	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-00-01-900-801-28	ELECTRIC WINDOW SHADE R/H # 14 ASSEMBLY							Component ATA:56
PN:ATG53F012	MOS/MSC	09-Sep-15	O/C	TSN 0				
SN:7282-501	HRS	15:36		TSN 0				
	AFL	6		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-10-01-900-801-01	LH WINDSHIELD ASSEMBLY							Component ATA:56
PN:GC331-0001-13	MOS/MSC	06-Jul-22	O/C	TSN 0				
SN:6629	HRS	1494:22		TSN 0				
WC#: 56.005	AFL	561		TSN 0				
PROC. REF: CMM 56-10-01, AMM 56 10 01 000 801, AMM 56 10 01 400 801PROC. REF: CMM 56-10-01, AMM 56 10 01 000 801, AMM 56 10 01 400 801								
56-10-01-900-801-02	RH WINDSHIELD ASSEMBLY							Component ATA:56
PN:GC331-0001-14	MOS/MSC	06-Jul-22	O/C	TSN 0				
SN:6506	HRS	1494:22		TSN 0				
WC#: 56.005	AFL	561		TSN 0				
PROC. REF: CMM 56-10-01, AMM 56 10 01 000 801, AMM 56 10 01 400 801PROC. REF: CMM 56-10-01, AMM 56 10 01 000 801, AMM 56 10 01 400 801								
56-10-05-900-801-01	LH SIDE WINDOW							Component ATA:56
PN:GC331-0003-7	MOS/MSC	04-Jan-24	O/C	TSN 1				
SN:7453	HRS	2082:24		TSN 0				
WC#: 56.015	AFL	720		TSN 0				
PROC. REF: CMM 56-10-02, AMM 56 10 05 000 801, AMM 56 10 05 400 801PROC. REF: CMM 56-10-02, AMM 56 10 05 000 801, AMM 56 10 05 400 801								
56-10-05-900-801-02	RH SIDE WINDOW							Component ATA:56
PN:GC331-0003-6	MOS/MSC	30-Nov-17	O/C	TSN 0				
SN:3624	HRS	563:44		TSN 0				
WC#: 56.015	AFL	203		TSN 0				
PROC. REF: CMM 56-10-02, AMM 56 10 05 000 801, AMM 56 10 05 400 801PROC. REF: CMM 56-10-02, AMM 56 10 05 000 801, AMM 56 10 05 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
56-20-00-900-801-01	LEFT NO.1 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30006	HRS	0		TSN 0				
WC#: 56.020	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-02	RIGHT NO. 1 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30749	HRS	0		TSN 0				
WC#: 56.020	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16, CMM 56-20-00PROC. REF: AMM NO REF 16, CMM 56-20-00								
56-20-00-900-801-03	LEFT NO.2 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30007	HRS	0		TSN 0				
WC#: 56.025	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-04	RIGHT NO. 2 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30020	HRS	0		TSN 0				
WC#: 56.025	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-05	LEFT NO.3 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30012	HRS	0		TSN 0				
WC#: 56.030	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-06	RIGHT NO. 3 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30026	HRS	0		TSN 0				
WC#: 56.030	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
56-20-00-900-801-07	LEFT NO.4 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30028	HRS	0		TSN 0				
WC#: 56.035	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-08	RIGHT NO. 4 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30027	HRS	0		TSN 0				
WC#: 56.035	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-09	LEFT NO.5 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30015	HRS	0		TSN 0				
WC#: 56.040	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-10	RIGHT NO. 5 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30013	HRS	0		TSN 0				
WC#: 56.040	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-11	LEFT NO.6 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30016	HRS	0		TSN 0				
WC#: 56.050	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-12	RIGHT NO. 6 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30029	HRS	0		TSN 0				
WC#: 56.050	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
56-20-00-900-801-13	LEFT NO.7 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24206	HRS	0		TSN 0				
WC#: 56.055	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-14	RIGHT NO. 7 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30030	HRS	0		TSN 0				
WC#: 56.055	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-15	LEFT NO.8 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24204	HRS	0		TSN 0				
WC#: 56.060	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-16	RIGHT NO. 8 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24250	HRS	0		TSN 0				
WC#: 56.060	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-17	LEFT NO.9 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24202	HRS	0		TSN 0				
WC#: 56.065	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-18	RIGHT NO. 9 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24246	HRS	0		TSN 0				
WC#: 56.065	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
56-20-00-900-801-19	LEFT NO.10 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24199	HRS	0		TSN 0				
WC#: 56.070	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-20	RIGHT NO. 10 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24067	HRS	0		TSN 0				
WC#: 56.070	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-21	LEFT NO.11 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24194	HRS	0		TSN 0				
WC#: 56.075	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-22	RIGHT NO. 11 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24244	HRS	0		TSN 0				
WC#: 56.075	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-23	LEFT NO.12 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24193	HRS	0		TSN 0				
WC#: 56.080	AFL	0		TSN 0				
PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: CMM 56-20-00, AMM 56 20 01 000 801, AMM 56 20 01 400 801								
56-20-00-900-801-24	RIGHT NO. 12 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24240	HRS	0		TSN 0				
WC#: 56.080	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16, CMM 56-20-00PROC. REF: AMM NO REF 16, CMM 56-20-00								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 56 - WINDOWS								
56-20-00-900-801-25	LEFT NO.13 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24023	HRS	0		TSN 0				
WC#: 56.085	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16, CMM 56-20-00PROC. REF: AMM NO REF 16, CMM 56-20-00								
56-20-00-900-801-26	RIGHT NO. 13 ASSY CABIN WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24233	HRS	0		TSN 0				
WC#: 56.085	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16, CMM 56-20-00PROC. REF: AMM NO REF 16, CMM 56-20-00								
56-20-00-900-801-27	#14 RH FWD PASS WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:24019	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
56-20-00-900-801-28	#15 RH FWD PASS WINDOW							Component ATA:56
PN:GC333-0001-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:30748	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 56 20 01 000 801, AMM 56 20 01 400 801PROC. REF: AMM 56 20 01 000 801, AMM 56 20 01 400 801								
ATA 57 - WINGS								
57-00-00-900-801-01	LEFT HAND WING ASSEMBLY							Component ATA:57
PN:GM118-1001-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0669	HRS	0		TSN 0				
WC#: 57.695	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
57-00-00-900-801-02	RIGHT HAND WING ASSEMBLY							Component ATA:57
PN:GM118-1001-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0669	HRS	0		TSN 0				
WC#: 57.695	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-10-00-101	SPECIAL DETAILED INSPECTION OF THE CENTER-WING LOWER-PANEL ACCESS-HOLES (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.005	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-10-003PROC. REF: NDT ET-57-10-003								
57-10-00-102	DETAILED INSPECTION OF THE AC TRANSFER-PUMP LOWER PANEL (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.010	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 10 00 220 811PROC. REF: AMM 57 10 00 220 811								
57-10-00-103	SPECIAL DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) SIDE-STAY FITTING (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.015	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-10-008PROC. REF: NDT ET-57-10-008								
57-10-00-104	SPECIAL DETAILED INSPECTION OF THE CENTER WING LOWER PANEL SPLICE, BL47.61 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.020	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-10-004, NDT UT-57-10-001PROC. REF: NDT ET-57-10-004, NDT UT-57-10-001								
57-10-00-106	DETAILED INSPECTION OF THE FRONT SPAR ROOT-SPLICE (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.025	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 10 00 220 813PROC. REF: AMM 57 10 00 220 813								
57-10-00-107	DETAILED INSPECTION OF THE REAR SPAR SPLICE OF THE CENTER WING (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.030	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 10 00 220 817PROC. REF: AMM 57 10 00 220 817								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-10-00-108	DETAILED INSPECTION OF THE CENTER-WING UPPER PANEL (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.035	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 10 00 220 814PROC. REF: AMM 57 10 00 220 814								
57-10-00-109	DETAILED INSPECTION OF THE KEEL BEAM RIB, BL4.75 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.040	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 10 00 220 815PROC. REF: AMM 57 10 00 220 815								
57-10-00-110	SPECIAL DETAILED INSPECTION OF THE INTERMEDIATE RIB, BL27.00 TRUSS SUPPORT PLATE (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.045	AFL	0	T:7400		7400		6613	
PROC. REF: NDT ET-57-10-005, NDT MT-57-10-002PROC. REF: NDT ET-57-10-005, NDT MT-57-10-002								
57-10-00-111	SPECIAL DETAILED INSPECTION OF THE LOWER-CAP OF THE CENTER-WING FRONT SPAR (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.050	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-10-012PROC. REF: NDT ET-57-10-012								
57-10-00-112	DETAILED INSPECTION OF THE LOWER CAP OF THE CENTER-WING REAR SPAR (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 57 10 00 220 818PROC. REF: AMM 57 10 00 220 818								
57-10-00-113	DETAILED INSPECTION OF THE INTERMEDIATE RIB, BL27.00 CHORD FLANGES (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.060	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 10 00 220 816PROC. REF: AMM 57 10 00 220 816								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-10-00-114	DETAILED INSPECTION OF THE CENTER-WING LOWER-PANEL (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 10 00 220 810PROC. REF: AMM 57 10 00 220 810								
57-10-00-115	DETAILED INSPECTION OF THE CENTER-WING LOWER-PANEL SPLICE, BL47.61 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 10 00 220 812PROC. REF: AMM 57 10 00 220 812								
57-10-00-116	SPECIAL DETAILED INSPECTION OF THE FRONT SPAR ROOT-SPLICE LOWER CAP (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-10-006, NDT UT-57-10-003PROC. REF: NDT ET-57-10-006, NDT UT-57-10-003								
57-10-00-117	SPECIAL DETAILED INSPECTION OF THE REAR SPAR SPLICE OF THE CENTER-WING (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-10-014PROC. REF: NDT ET-57-10-014								
57-10-00-118	SPECIAL DETAILED INSPECTION OF THE KEEL BEAM RIB, BL4.75 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:3666		3666		2879	
PROC. REF: NDT ET-57-10-002, NDT MT-57-10-001PROC. REF: NDT ET-57-10-002, NDT MT-57-10-001								
57-10-00-119	SPECIAL DETAILED INSPECTION OF THE REAR-SPAR LOWER-CAP, BL44.00 TO BL47.60 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT RT-57-10-003PROC. REF: NDT RT-57-10-003								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-10-00-121	SPECIAL DETAILED INSPECTION OF THE REAR-SPAR LOWER-CAP AND WING SKIN BETWEEN LBL44.00 AND RBL44.00 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT RT-57-10-005PROC. REF: NDT RT-57-10-005								
57-10-00-122	DETAILED INSPECTION OF THE KEEL BEAM RIB TRUSS-BEAM PINS, BL4.75 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 57 10 00 220 820PROC. REF: AMM 57 10 00 220 820								
57-10-00-123	SPECIAL DETAILED INSPECTION OF THE WING FRONT-SPAR LOWER-CAP AND WEB AT KEEL BEAM ATTACHMENTS, BL4.75 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT UT-57-10-002PROC. REF: NDT UT-57-10-002								
57-10-00-124	DETAILED INSPECTION OF THE FRONT SPAR LOWER CAP OF THE CENTER WING FROM LBL47.60 TO RBL47.60 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 57 10 00 220 819PROC. REF: AMM 57 10 00 220 819								
57-10-00-125	SPECIAL DETAILED INSPECTION OF THE CENTER WING FRONT-SPAR LOWER-CAP AND WEB AT FS574.50 FROM LBL47.60 TO RBL47.60 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT RT-57-10-004PROC. REF: NDT RT-57-10-004								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-10-00-201	^S	DETAILED INSPECTION OF THE FORWARD FACE OF THE FRONT SPAR OF THE CENTER WING - LBL47.6 TO RBL47.6 (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.065	AFL							
							PKG:38	
PROC. REF: AMM 57 10 00 220 801PROC. REF: AMM 57 10 00 220 801							WO#: B-96999-251001-HEAVY CHK-2	
57-10-00-202	^S	DETAILED INSPECTION OF THE CENTER WING FRONT SPAR AFT FACE, AND CENTER WING UPPER PANEL, LOWER PANEL AND RIBS - INTERNAL LBL47.6 TO RBL47.6 (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.070	AFL							
							PKG:38	
PROC. REF: AMM 57 10 00 220 802PROC. REF: AMM 57 10 00 220 802							WO#: B-96999-251001-HEAVY CHK-2	
57-10-00-203	^S	DETAILED INSPECTION OF THE FORWARD FACE OF THE REAR SPAR OF THE CENTER WING - LBL47.6 TO RBL47.6 (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.075	AFL							
							PKG:38	
PROC. REF: AMM 57 10 00 220 803PROC. REF: AMM 57 10 00 220 803							WO#: B-96999-251001-HEAVY CHK-2	
57-10-00-204	^S	DETAILED INSPECTION OF THE AFT FACE OF THE REAR SPAR OF THE CENTER WING - LBL47.6 TO RBL47.6 (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.080	AFL							
							PKG:38	
PROC. REF: AMM 57 10 00 220 804PROC. REF: AMM 57 10 00 220 804							WO#: B-96999-251001-HEAVY CHK-2	
57-10-00-205	^S	DETAILED INSPECTION OF THE UPPER FACE OF THE CENTER WING UPPER PANEL (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.085	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C / W	Interval	TSX / Adj.	Next Due (ENG / APU) A / C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
PROC. REF: AMM 57 10 00 220 805PROC. REF: AMM 57 10 00 220 805								
57-10-00-206 ^S DETAILED INSPECTION OF THE LOWER FACE OF THE CENTER WING LOWER PANEL (MRB) Service ATA:57								
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.090	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 10 00 220 806PROC. REF: AMM 57 10 00 220 806								
57-10-00-208 ^S DETAILED INSPECTION OF THE OUTER FACE OF THE CENTER WING ROOT RIB (MRB) Service ATA:57								
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.095	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 10 00 220 808PROC. REF: AMM 57 10 00 220 808								
57-10-00-209 ^S DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) SIDE STAY FITTING (MRB) Service ATA:57								
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.100	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 10 00 220 809PROC. REF: AMM 57 10 00 220 809								
57-20-00-101 DETAILED INSPECTION OF THE SPLICE ON THE LOWER SKIN OF THE WING, WCS537.40 (AWL*) Service ATA:57								
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.105	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 20 00 220 826PROC. REF: AMM 57 20 00 220 826								
57-20-00-102 DETAILED INSPECTION OF THE WING LOWER FUEL-ACCESS-HOLES - EXTERNAL (AWL*) Service ATA:57								
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.110	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 20 00 220 827PROC. REF: AMM 57 20 00 220 827								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-20-00-103	DETAILED INSPECTION OF THE WING LOWER-SKIN FUEL-SYSTEM-HOLES (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.115	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 20 00 220 813PROC. REF: AMM 57 20 00 220 813								
57-20-00-104	SPECIAL DETAILED INSPECTION OF THE LOWER WING-PLANK STRINGER-RUNOUT (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.120	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-20-014PROC. REF: NDT ET-57-20-014								
57-20-00-105	SPECIAL DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) LOWER STRAP, WS85.50 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.125	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-20-013, NDT RT-57-20-005PROC. REF: NDT ET-57-20-013, NDT RT-57-20-005								
57-20-00-106	SPECIAL DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) FITTING JOINT (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.130	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-20-008, NDT RT-57-20-002PROC. REF: NDT ET-57-20-008, NDT RT-57-20-002								
57-20-00-108	SPECIAL DETAILED INSPECTION OF THE REAR SPAR SPLICE, WS178.00 (AWL*)							Service ATA:57
	MOS	EFF						AIRWORTHINESS
	HRS							
WC#: 57.140	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT ET-57-20-002PROC. REF: NDT ET-57-20-002								
57-20-00-109	SPECIAL DETAILED INSPECTION OF THE REAR SPAR SPLICE, WS287.00 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.145	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-20-009, NDT RT-57-20-007PROC. REF: NDT ET-57-20-009, NDT RT-57-20-007								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-20-00-110	SPECIAL DETAILED INSPECTION OF THE LOWER SKIN SPLICE AT THE FRONT SPAR, CANTED RIB NO. 2 TO CWS390.90 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.150	AFL	0	T:3808		3808		3021	
PROC. REF: NDT ET-57-20-001PROC. REF: NDT ET-57-20-001								
57-20-00-111	DETAILED INSPECTION OF THE LOWER-SKIN SPANWISE-SPLICE (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.155	AFL	0	T:6232		6232		5445	
PROC. REF: AMM 57 20 00 220 824PROC. REF: AMM 57 20 00 220 824								
57-20-00-112	DETAILED INSPECTION OF THE OUTER WING FRONT AND REAR SPAR CAPS AND SKIN (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.160	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 20 00 220 829PROC. REF: AMM 57 20 00 220 829								
57-20-00-113	GENERAL VISUAL INSPECTION OF THE WING UPPER-SKIN (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.165	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 20 00 210 814PROC. REF: AMM 57 20 00 210 814								
57-20-00-114	DETAILED INSPECTION OF THE WING RIBS AT WS66.00, WS178.00, WS287.00 AND CWS464.20 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.170	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 20 00 220 816PROC. REF: AMM 57 20 00 220 816								
57-20-00-115	DETAILED INSPECTION OF THE WING RIB AT WS85.50 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.175	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 20 00 220 817PROC. REF: AMM 57 20 00 220 817								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-20-00-116	SPECIAL DETAILED INSPECTION OF THE WING RIB AT WS66.00 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.180	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-20-003PROC. REF: NDT ET-57-20-003								
57-20-00-119	SPECIAL DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) TRUNNION-FITTING (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.195	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-20-007, NDT RT-57-20-001PROC. REF: NDT ET-57-20-007, NDT RT-57-20-001								
57-20-00-120	SPECIAL DETAILED INSPECTION OF THE SPLICE ON THE LOWER SKIN OF THE WING, WCS537.40 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-20-012PROC. REF: NDT ET-57-20-012								
57-20-00-121	DETAILED INSPECTION OF THE WING LOWER FUEL-ACCESS-HOLES - INTERNAL (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 20 00 220 830PROC. REF: AMM 57 20 00 220 830								
57-20-00-122	DETAILED INSPECTION OF THE LOWER SKIN AT THE SPANWISE-SPLICE (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:4823		4823		4036	
PROC. REF: AMM 57 20 00 220 815PROC. REF: AMM 57 20 00 220 815								
57-20-00-123	DETAILED INSPECTION OF THE LOWER SKIN AT THE FRONT AND REAR SPAR JOINTS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 20 00 220 831PROC. REF: AMM 57 20 00 220 831								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-20-00-125	SPECIAL DETAILED INSPECTION OF THE WING RIB AT WS178.00 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-20-004PROC. REF: NDT ET-57-20-004								
57-20-00-126	SPECIAL DETAILED INSPECTION OF THE WING RIB AT WS287.00 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-20-005PROC. REF: NDT ET-57-20-005								
57-20-00-127	SPECIAL DETAILED INSPECTION OF THE WING RIB AT CWS464.20 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-20-006PROC. REF: NDT ET-57-20-006								
57-20-00-128	DETAILED INSPECTION OF THE WING RIB AT WS85.50 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 20 00 220 832PROC. REF: AMM 57 20 00 220 832								
57-20-00-129	SPECIAL DETAILED INSPECTION OF THE LOWER SPLICE OF THE FRONT SPAR, WS275.60 AND WS549.55 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT ET-57-20-011, NDT UT-57-20-001PROC. REF: NDT ET-57-20-011, NDT UT-57-20-001								
57-20-00-201 ^S	DETAILED INSPECTION OF THE FORWARD FACE OF THE FRONT SPAR OF THE WING (MRB)							Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.200	AFL							

PKG:38
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
PROC. REF: AMM 57 20 00 220 801PROC. REF: AMM 57 20 00 220 801								
57-20-00-202	^S	DETAILED INSPECTION OF THE AFT FACE OF THE FRONT SPAR OF THE WING - BL47.61 TO CWS537.40 (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.205	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 220 802PROC. REF: AMM 57 20 00 220 802								
57-20-00-203	^S	DETAILED INSPECTION OF THE FORWARD FACE OF THE REAR SPAR OF THE WING - BL47.61 TO CWS537.40 (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.210	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 220 803PROC. REF: AMM 57 20 00 220 803								
57-20-00-204	^S	DETAILED INSPECTION OF THE AFT FACE OF THE REAR SPAR AND AUXILIARY SPAR OF THE WING (MRB)						Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.215	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 220 804PROC. REF: AMM 57 20 00 220 804								
57-20-00-205	^S	DETAILED INSPECTION OF THE LOWER WING SURFACE COVERED BY THE FUEL ACCESS PANELS (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.220	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 220 805PROC. REF: AMM 57 20 00 220 805								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-20-00-206	^S	DETAILED INSPECTION OF THE INTERNAL SKIN AND STRUCTURE OF THE WING - BL47.61 TO CWS537.40 (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.225	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 220 806PROC. REF: AMM 57 20 00 220 806								
57-20-00-207	^S	DETAILED INSPECTION OF THE INTERNAL SKIN AND STRUCTURE OF THE WING - CWS537.40 TO WS536.50 (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.230	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 220 807PROC. REF: AMM 57 20 00 220 807								
57-20-00-210	^S	DETAILED INSPECTION OF THE MAIN LANDING GEAR (MLG) TRUNNION FITTING AND BAY (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.245	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 220 810PROC. REF: AMM 57 20 00 220 810								
57-20-00-212	^S	DETAILED INSPECTION OF THE AILERON SUPPORT FITTINGS (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.250	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 220 812PROC. REF: AMM 57 20 00 220 812								
57-20-00-213	^S	DETAILED INSPECTION OF THE INTERNAL WING STRUCTURE BETWEEN THE REAR SPAR AND AUXILIARY SPAR, WS85.00 TO WS178.00 (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
PROC. REF: AMM 57 20 00 220 821PROC. REF: AMM 57 20 00 220 821								
57-30-00-101	SPECIAL DETAILED INSPECTION OF THE WINGLET INSTALLATION (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.255	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-30-001PROC. REF: NDT ET-57-30-001								
57-30-00-102	DETAILED INSPECTION OF THE WINGLET - EXTERNAL SURFACES (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: AMM 57 30 00 220 804PROC. REF: AMM 57 30 00 220 804								
57-30-00-202 ^S	DETAILED INSPECTION OF THE WINGLET ATTACHMENT FITTINGS (MRB)							Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.265	AFL							
PROC. REF: AMM 57 30 00 220 802PROC. REF: AMM 57 30 00 220 802								
57-30-00-900-801-01	LEFT WINGLET							Component ATA:57
PN:GM178-1000-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0673	HRS	0		TSN 0				
WC#: 57.700	AFL	0		TSN 0				
PROC. REF: AMM 57 30 00 000 801, AMM 57 30 00 400 801PROC. REF: AMM 57 30 00 000 801, AMM 57 30 00 400 801								
57-30-00-900-801-02	RIGHT WINGLET							Component ATA:57
PN:GM178-1000-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0673	HRS	0		TSN 0				
WC#: 57.700	AFL	0		TSN 0				
PROC. REF: AMM 57 30 00 000 801, AMM 57 30 00 400 801PROC. REF: AMM 57 30 00 000 801, AMM 57 30 00 400 801								

PKG:38
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-42-00-101	SPECIAL DETAILED INSPECTION OF THE NO. 1 SLAT TRACKS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.270	AFL	0	T:7500		7500		6713	
PROC. REF: NDT MT-57-42-002PROC. REF: NDT MT-57-42-002								
57-42-00-103	SPECIAL DETAILED INSPECTION OF THE NO. 2 SLAT TRACKS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.275	AFL	0	T:7500		7500		6713	
PROC. REF: NDT MT-57-42-003PROC. REF: NDT MT-57-42-003								
57-42-00-104	SPECIAL DETAILED INSPECTION OF THE NO. 3 SLAT TRACKS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.280	AFL	0	T:7500		7500		6713	
PROC. REF: NDT MT-57-42-004PROC. REF: NDT MT-57-42-004								
57-42-00-105	SPECIAL DETAILED INSPECTION OF THE NO. 4 SLAT TRACKS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.285	AFL	0	T:7500		7500		6713	
PROC. REF: NDT MT-57-42-005PROC. REF: NDT MT-57-42-005								
57-42-00-107	SPECIAL DETAILED INSPECTION OF THE NO. 1 SLAT TO TRACK ATTACHMENTS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.290	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-42-007PROC. REF: NDT ET-57-42-007								
57-42-00-108	SPECIAL DETAILED INSPECTION OF THE NO. 2 SLAT TO TRACK ATTACHMENTS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.295	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-42-006PROC. REF: NDT ET-57-42-006								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-42-00-109	DETAILED INSPECTION OF THE SLAT TRACK ATTACHMENT LUGS, SLAT NO. 3 AND NO. 4 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.300	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 42 02 220 809PROC. REF: AMM 57 42 02 220 809								
57-42-00-111	SPECIAL DETAILED INSPECTION OF THE NO. 3 SLAT TO TRACK ATTACHMENTS (AWL*)							Service ATA:57
	MOS	EFF						AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT ET-57-42-008PROC. REF: NDT ET-57-42-008								
57-42-00-201 ^S	DETAILED INSPECTION OF THE NO. 1 SLAT SUPPORT FITTINGS (MRB)							Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.310	AFL							
								PKG:38
								WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 57 42 00 220 801PROC. REF: AMM 57 42 00 220 801								
57-42-00-202 ^S	DETAILED INSPECTION OF THE NO. 2, NO. 3 AND NO. 4 SLAT SUPPORT FITTINGS (MRB)							Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.315	AFL							
								PKG:38
								WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 57 42 00 220 802PROC. REF: AMM 57 42 00 220 802								
57-42-02-101	DETAILED INSPECTION OF THE SLAT BODY, SLAT NO. 1 AND NO. 2 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.320	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 42 02 220 810PROC. REF: AMM 57 42 02 220 810								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-42-02-103	DETAILED INSPECTION OF THE SLAT BODY, SLAT NO. 3 AND NO. 4 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.330	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 42 02 220 811PROC. REF: AMM 57 42 02 220 811								
57-42-02-104	SPECIAL DETAILED INSPECTION OF THE NO. 4 SLAT BODIES INTERCONNECT PIN (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.335	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-42-004, NDT MT-57-42-006PROC. REF: NDT ET-57-42-004, NDT MT-57-42-006								
57-42-02-105	SPECIAL DETAILED INSPECTION OF THE SLAT NO. 1 TO NO. 4 ROLLER PINS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.340	AFL	0	T:7500		7500		6713	
PROC. REF: NDT MT-57-42-001, NDT PT-57-42-001PROC. REF: NDT MT-57-42-001, NDT PT-57-42-001								
57-42-02-106	DETAILED INSPECTION OF THE SLAT NO. 1 TO NO. 4 SUPPORT RIBS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 42 02 220 812PROC. REF: AMM 57 42 02 220 812								
57-42-02-201 ^S	DETAILED INSPECTION OF THE NO. 1 SLAT TRACK RAILS (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.345	AFL	471						
								PKG:34
								WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 57 42 02 220 801PROC. REF: AMM 57 42 02 220 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-42-02-202	^S	DETAILED INSPECTION OF THE NO. 1 SLAT RAIL SUPPORT FITTINGS (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.350	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 42 02 220 802PROC. REF: AMM 57 42 02 220 802								
57-42-02-203	^S	DETAILED INSPECTION OF THE NO. 1 SLAT BODY (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.355	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 42 02 220 803PROC. REF: AMM 57 42 02 220 803								
57-42-02-204	^S	DETAILED INSPECTION OF THE NO. 2, NO. 3 AND NO. 4 SLAT TRACK RAILS (MRB)						Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.360	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 42 02 220 804PROC. REF: AMM 57 42 02 220 804								
57-42-02-205	^S	DETAILED INSPECTION OF THE NO. 2, NO. 3 AND NO. 4 SLAT RAIL SUPPORT FITTINGS (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.365	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 42 02 220 805PROC. REF: AMM 57 42 02 220 805								
57-42-02-206	^S	DETAILED INSPECTION OF THE NO. 2, NO. 3 AND NO. 4 SLAT BODIES (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.370	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 42 02 220 806PROC. REF: AMM 57 42 02 220 806								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 57 - WINGS								
57-51-00-101	SPECIAL DETAILED INSPECTION OF THE FLAP TRACK, WS47.80 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.375	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-51-003, NDT MT-57-51-001PROC. REF: NDT ET-57-51-003, NDT MT-57-51-001								
57-51-00-102	SPECIAL DETAILED INSPECTION OF THE FLAP SUPPORT STRUCTURE, WS178.00 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.380	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-51-004, NDT MT-57-51-002PROC. REF: NDT ET-57-51-004, NDT MT-57-51-002								
57-51-00-103	SPECIAL DETAILED INSPECTION OF THE FLAP TRACK, WS287.00 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.385	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-51-001, NDT MT-57-51-003PROC. REF: NDT ET-57-51-001, NDT MT-57-51-003								
57-51-00-104	SPECIAL DETAILED INSPECTION OF THE FLAP TRACK, WS404.00 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.390	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-51-002, NDT MT-57-51-004PROC. REF: NDT ET-57-51-002, NDT MT-57-51-004								
57-51-00-105	SPECIAL DETAILED INSPECTION OF THE FLAP CARRIAGE, WS47.80, WS178.00, WS287.00 AND WS404.00. (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.395	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-51-005PROC. REF: NDT ET-57-51-005								
57-51-00-106	SPECIAL DETAILED INSPECTION OF THE FLAP SIDE FITTING, WS47.80 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.400	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-51-006, NDT MT-57-51-006, NDT PT-57-51-006PROC. REF: NDT ET-57-51-006, NDT MT-57-51-006, NDT PT-57-51-006								

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ATA 57 - WINGS								
57-51-00-107	SPECIAL DETAILED INSPECTION OF THE FLAP RAIL FORWARD FITTING, WS287.00 AND WS404.00 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.405	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-51-007, NDT MT-57-51-007PROC. REF: NDT ET-57-51-007, NDT MT-57-51-007								
57-51-00-108	SPECIAL DETAILED INSPECTION OF THE FLAP BODY FITTING (METALLIC), WS178.00, WS287.00 AND WS404.00 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.410	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-51-008PROC. REF: NDT ET-57-51-008								
57-51-00-109	SPECIAL DETAILED INSPECTION OF THE INBOARD, MID AND OUTBOARD FLAP (METALLIC) END RIBS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.415	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-51-009PROC. REF: NDT ET-57-51-009								
57-51-00-110	DETAILED INSPECTION OF THE INBOARD, MID AND OUTBOARD FLAPS (COMPOSITE) (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.420	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 51 00 220 802PROC. REF: AMM 57 51 00 220 802								
57-51-00-201 ^S	SPECIAL DETAILED INSPECTION OF THE INBOARD−FLAP INTERNAL RIBS AND INBOARD FITTINGS							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					MRB
	HRS	1293:08						
	AFL	471						
PKG:34								
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 57 51 00 290 801PROC. REF: AMM 57 51 00 290 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 57 - WINGS								
57-51-00-202	^S	SPECIAL DETAILED INSPECTION OF THE MID-FLAP INTERNAL RIBS						Service ATA:57
	MOS	18-Dec-14	T:120 (+3m/-3m)				MRB	
	HRS	0						
	AFL	0						
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 51 00 290 802PROC. REF: AMM 57 51 00 290 802								
57-51-00-203	^S	SPECIAL DETAILED INSPECTION OF THE OUTBOARD-FLAP INTERNAL RIBS						Service ATA:57
	MOS	18-Dec-14	T:120 (+3m/-3m)				MRB	
	HRS	0						
	AFL	0						
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 51 00 290 803PROC. REF: AMM 57 51 00 290 803								
57-51-05-201	^S	DETAILED INSPECTION OF THE FLAP TRACK RAILS - WS47.80, WS178.00, WS287.00 AND WS404.00 (MRB)						Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.425	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 51 05 220 801PROC. REF: AMM 57 51 05 220 801								
57-51-05-202	^S	DETAILED INSPECTION OF THE FLAP SUPPORT FITTINGS - WS47.80, WS178.00, WS287.00 AND WS404.00 (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.430	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 51 05 220 817PROC. REF: AMM 57 51 05 220 817								
57-51-05-203	^S	DETAILED INSPECTION OF THE INNER-FLAP INNER-FITTINGS AND END RIBS (MRB)						Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.435	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 51 05 220 809PROC. REF: AMM 57 51 05 220 809								

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ATA 57 - WINGS								
57-51-05-204 ^S	DETAILED INSPECTION OF THE INNER-FLAP OUTER-FITTINGS AND THE MIDDLE-FLAP INNER-FITTINGS AND END RIBS (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.440	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 51 05 220 810PROC. REF: AMM 57 51 05 220 810								
57-51-05-205 ^S	DETAILED INSPECTION OF THE MIDDLE-FLAP OUTER-FITTINGS AND THE OUTER-FLAP INNER-FITTINGS AND END RIBS (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.445	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 51 05 220 811PROC. REF: AMM 57 51 05 220 811								
57-51-05-206 ^S	DETAILED INSPECTION OF THE OUTER-FLAP OUTER-FITTINGS AND END RIBS (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.450	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 51 05 220 812PROC. REF: AMM 57 51 05 220 812								
57-51-05-207	DETAILED INSPECTION OF THE INNER FLAPS UPPER AND LOWER SKIN (MRB)							Service ATA:57
	MOS							
	HRS							
WC#: 57.455	AFL	0	T:1875 (+50/-50)		1875	1925	1088 (+50)	
PROC. REF: AMM 57 51 05 220 813PROC. REF: AMM 57 51 05 220 813								
57-51-05-208	SPECIAL DETAILED INSPECTION OF THE INNER FLAPS TRAILING EDGE UPPER AND LOWER SKIN AND CORE (MRB)							Service ATA:57
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 57.460	AFL	659	950 (+50/-50)	Adj 50	1659	1709	872 (+50)	
							PKG:60	
PROC. REF: AMM 57 51 05 280 801PROC. REF: AMM 57 51 05 280 801								

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ATA 57 - WINGS								
57-51-05-209	DETAILED INSPECTION OF THE MIDDLE/OUTBOARD UPPER AND LOWER FLAPS SKIN (MRB)							Service ATA:57
	MOS							
	HRS							
WC#: 57.465	AFL	0	T:3750 (+50/-50)		3750	3800	2963 (+50)	
PROC. REF: AMM 57 51 05 220 815PROC. REF: AMM 57 51 05 220 815								
57-51-05-210	SPECIAL DETAILED INSPECTION OF THE MIDDLE/OUTER FLAP PANEL TRAILING EDGE UPPER AND LOWER SKIN AND CORE (MRB)							Service ATA:57
	MOS							
	HRS							
WC#: 57.470	AFL	0	T:1875 (+50/-50)		1875	1925	1088 (+50)	
PROC. REF: AMM 57 51 05 280 802PROC. REF: AMM 57 51 05 280 802								
57-60-00-101	SPECIAL DETAILED INSPECTION OF THE AILERON CENTER-HINGE ASSEMBLY (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.475	AFL	0	T:7500		7500		6713	
PROC. REF: NDT ET-57-60-001, NDT PT-57-60-001PROC. REF: NDT ET-57-60-001, NDT PT-57-60-001								
57-60-00-103	SPECIAL DETAILED INSPECTION OF THE AILERON INNER-HINGE AND OUTER-HINGE PINS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.480	AFL	0	T:7500		7500		6713	
PROC. REF: NDT PT-57-60-002PROC. REF: NDT PT-57-60-002								
57-60-00-104	DETAILED INSPECTION OF THE AILERONS (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.485	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 60 00 220 805PROC. REF: AMM 57 60 00 220 805								
57-60-00-105	SPECIAL DETAILED INSPECTION OF THE AILERON INNER-HINGE AND OUTER-HINGE FITTING ASSEMBLIES (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
	AFL	EFF	T:7500		7500 *		6713	
PROC. REF: NDT ET-57-60-002PROC. REF: NDT ET-57-60-002								

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ATA 57 - WINGS								
57-60-00-201	S	DETAILED INSPECTION OF THE AILERON HINGE FITTINGS (MRB)						Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.490	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY	CHK-2
PROC. REF: AMM 57 60 00 220 804PROC. REF: AMM 57 60 00 220 804								
57-60-00-202		SPECIAL DETAILED INSPECTION OF THE AILERON SKIN (MRB)						Service ATA:57
	MOS							
	HRS							
WC#: 57.495	AFL	0	T:1875 (+50/-50)		1875	1925	1088 (+50)	
PROC. REF: AMM 57 60 00 280 801PROC. REF: AMM 57 60 00 280 801								
57-60-00-203		DETAILED INSPECTION OF THE AILERON SPAR (MRB)						Service ATA:57
	MOS							
	HRS							
WC#: 57.500	AFL	0	T:7500 (+50/-50)		7500	7550	6713 (+50)	
PROC. REF: AMM 57 60 00 220 803PROC. REF: AMM 57 60 00 220 803								
57-60-00-900-801-01		LEFT AILERON						Component ATA:57
PN:GM158-1000-5	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0689	HRS	0		TSN 0				
WC#: 57.725	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16, AMM 27-11-29, AMM 27-11-29PROC. REF: AMM NO REF 16, AMM 27-11-29, AMM 27-11-29								
57-60-00-900-801-02		RIGHT AILERON						Component ATA:57
PN:GM158-1000-6	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0687	HRS	0		TSN 0				
WC#: 57.725	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16, AMM 27-11-29, AMM 27-11-29PROC. REF: AMM NO REF 16, AMM 27-11-29, AMM 27-11-29								
57-70-00-101		SPECIAL DETAILED INSPECTION OF THE SPOILERS (NO. 1 TO NO. 6) HINGE FITTINGS (AWL*)						Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.505	AFL	0	T:3066		3066		2279	

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PN & SN	Unit	C / W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
PROC. REF: NDT ET-57-70-001, NDT PT-57-70-001PROC. REF: NDT ET-57-70-001, NDT PT-57-70-001								
57-70-00-102	DETAILED INSPECTION OF THE SPOILERS NO. 1 TO NO. 6 (AWL*)							Service ATA:57
	MOS							AIRWORTHINESS
	HRS							
WC#: 57.510	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 57 70 00 220 801PROC. REF: AMM 57 70 00 220 801								
57-71-00-201 ^S	DETAILED INSPECTION OF THE GROUND-SPOILER SUPPORT-FITTINGS (MRB)							Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.515	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 71 00 220 803PROC. REF: AMM 57 71 00 220 803								
57-71-00-202 ^S	DETAILED INSPECTION OF THE GROUND-SPOILER SUPPORT-FITTINGS - BL47.61AND WS178.00 (MRB)							Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.520	AFL							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 71 00 220 801PROC. REF: AMM 57 71 00 220 801								
57-71-00-203	SPECIAL DETAILED INSPECTION OF THE GROUND SPOILER SKIN (MRB)							Service ATA:57
	MOS							
	HRS							
WC#: 57.525	AFL	0	T:3750 (+50/-50)		3750	3800	2963 (+50)	
PROC. REF: AMM 57 71 00 280 801PROC. REF: AMM 57 71 00 280 801								
57-71-00-900-801-01	GROUND OUTBOARD LH SPOILER							Component ATA:57
PN:GM168-1200-13	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0675	HRS	0		TSN 0				
WC#: 57.730	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-71-00-900-801-02	GROUND INBOARD LH SPOILER							Component ATA:57
PN:GM168-1100-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0687	HRS	0		TSN 0				
WC#: 57.730	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
57-71-00-900-801-03	GROUND INBOARD RH SPOILER							Component ATA:57
PN:GM168-1100-2	MOS/MSC	12-Aug-15	O/C					
SN:0700	HRS	9:12						
WC#: 57.735	AFL	4						
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
57-71-00-900-801-04	GROUND OUTBOARD RH SPOILER							Component ATA:57
PN:GM168-1200-14	MOS/MSC	12-Aug-15	O/C					
SN:0700	HRS	9:12						
WC#: 57.735	AFL	4						
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
57-72-00-201 ^S	DETAILED INSPECTION OF THE MULTI-FUNCTION SPOILER SUPPORT-FITTINGS (MRB)							Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.530	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 72 00 220 801PROC. REF: AMM 57 72 00 220 801								
57-72-00-202 ^S	DETAILED INSPECTION OF THE MULTI-FUNCTION SPOILER HINGE FITTINGS - WS178.00 AND WS404.00 (MRB)							Service ATA:57
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 57.535	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 72 00 220 803PROC. REF: AMM 57 72 00 220 803								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-72-00-203	SPECIAL DETAILED INSPECTION OF THE MULTI-FUNCTION SPOILER SKIN - WS178.00 AND WS404.00 (MRB)							Service ATA:57
	MOS							
	HRS							
WC#: 57.540	AFL	0	T:3750 (+50/-50)		3750	3800	2963 (+50)	
PROC. REF: AMM 57 72 00 280 801PROC. REF: AMM 57 72 00 280 801								
57-72-00-900-801-01	OUTBOARD LEFT SPOILERON							Component ATA:57
PN:GM168-1800-31	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0675	HRS	0		TSN 0				
WC#: 57.740	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
57-72-00-900-801-02	INBOARD LEFT SPOILERON							Component ATA:57
PN:GM168-1700-31	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0680	HRS	0		TSN 0				
WC#: 57.745	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
57-72-00-900-801-03	INBOARD RIGHT SPOILERON							Component ATA:57
PN:GM168-1700-32	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0676	HRS	0		TSN 0				
WC#: 57.745	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
57-72-00-900-801-04	OUTBOARD RIGHT SPOILERON							Component ATA:57
PN:GM168-1800-32	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0677	HRS	0		TSN 0				
WC#: 57.740	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
57-ZL-00-201 ^S	GENERAL VISUAL INSPECTION OF THE WING LEADING EDGE SLATS - EXTERNAL LH (MRB)							Service ATA:57
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 57.545	AFL	659						

PROC. REF: AMM 57 40 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 57 40 00 210 802, SPM 20 70 00 210 801

PKG:32
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C / W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-ZL-00-202 ^S	GENERAL VISUAL INSPECTION OF THE WING LEADING EDGE SLATS - EXTERNAL RH (MRB)							Service ATA:57
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
	WC#: 57.550	AFL	659					
PROC. REF: AMM 57 40 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 57 40 00 210 802, SPM 20 70 00 210 801							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
57-ZL-00-203 ^S	GENERAL VISUAL INSPECTION OF THE WING LEADING-EDGE AND SLATS - INTERNAL LH (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
	WC#: 57.555	AFL	471					
PROC. REF: AMM 57 40 00 210 801, SPM 20 70 00 210 801, SPM 51 25 00 110 801, SPM 51 25 00 110 802, SPM 51 25 00 110 803, SPM 20-12-00-02PROC. REF: AMM 57 40 00 210 801, SPM 20 70 00 210 801, SPM 51 25 00 110 801, SPM 51 25 00 110 802, SPM 51 25 00 110 803, SPM 20-12-00-02							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
57-ZL-00-204 ^S	GENERAL VISUAL INSPECTION OF THE WING LEADING-EDGE AND SLATS - INTERNAL RH (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
	WC#: 57.560	AFL	471					
PROC. REF: AMM 57 40 00 210 801, SPM 20 70 00 210 801, SPM 51 25 00 110 801, SPM 51 25 00 110 802, SPM 51 25 00 110 803, SPM 20-12-00-02PROC. REF: AMM 57 40 00 210 801, SPM 20 70 00 210 801, SPM 51 25 00 110 801, SPM 51 25 00 110 802, SPM 51 25 00 110 803, SPM 20-12-00-02							PKG:34 WO#: B-96999-251001-HEAVY CHK-2	
57-ZL-00-205 ^S	GENERAL VISUAL INSPECTION OF THE WING BETWEEN WS47.60 AND WS178.00 - EXTERNAL LH (MRB)							Service ATA:57
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
	WC#: 57.565	AFL	659					
PROC. REF: AMM 57 20 00 210 804, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 804, SPM 20 70 00 210 801							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 57 - WINGS								
57-ZL-00-206 ^S	GENERAL VISUAL INSPECTION OF THE WING BETWEEN WS47.60 AND WS178.00 - EXTERNAL RH (MRB)							Service ATA:57
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 57.570	AFL	659						
							PKG:32	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 210 804, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 804, SPM 20 70 00 210 801								
57-ZL-00-207 ^S	GENERAL VISUAL INSPECTION OF THE INBOARD WING BOX - INTERNAL LH (MRB)							Service ATA:57
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 57.575	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 210 805, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 805, SPM 20 70 00 210 801								
57-ZL-00-208 ^S	GENERAL VISUAL INSPECTION OF THE INBOARD WING BOX - INTERNAL RH (MRB)							Service ATA:57
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 57.580	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 210 805, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 805, SPM 20 70 00 210 801								
57-ZL-00-209 ^S	GENERAL VISUAL INSPECTION OF THE INBOARD WING BOX BETWEEN THE AUXILIARY SPAR AND THE REAR SPAR, BETWEEN WS85.50 AND WS178.00 - INTERNAL LH (MRB)							Service ATA:57
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 57.585	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 210 815, SPM 20 70 00 210 801, SPM 51 23 00 390 821PROC. REF: AMM 57 20 00 210 815, SPM 20 70 00 210 801, SPM 51 23 00 390 821								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 57 - WINGS								
57-ZL-00-210 ^S	GENERAL VISUAL INSPECTION OF THE INBOARD WING BOX BETWEEN THE AUXILIARY SPAR AND THE REAR SPAR, BETWEEN WS85.50 AND WS178.00 - INTERNAL RH (MRB)							Service ATA:57
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 57.590	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 210 815, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 815, SPM 20 70 00 210 801								
57-ZL-00-211 ^S	GENERAL VISUAL INSPECTION OF THE WING BETWEEN WS178.00 AND WS287.00 - EXTERNAL LH (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.595	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 210 806, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 806, SPM 20 70 00 210 801								
57-ZL-00-212 ^S	GENERAL VISUAL INSPECTION OF THE WING BETWEEN WS178.00 AND WS287.00 - EXTERNAL RH (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.600	AFL	471						
							PKG:34	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 210 806, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 806, SPM 20 70 00 210 801								
57-ZL-00-213 ^S	GENERAL VISUAL INSPECTION OF THE MID-WING BOX - INTERNAL LH (MRB)							Service ATA:57
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 57.605	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 57 20 00 210 807, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 807, SPM 20 70 00 210 801								
57-ZL-00-214 ^S	GENERAL VISUAL INSPECTION OF THE MID-WING BOX - INTERNAL RH (MRB)							Service ATA:57
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 57.610	AFL							
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	

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ATA 57 - WINGS								
PROC. REF: AMM 57 20 00 210 807, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 807, SPM 20 70 00 210 801								
57-ZL-00-215	^S	GENERAL VISUAL INSPECTION OF THE WING BETWEEN WS287.00 AND WS544.00 - EXTERNAL LH (MRB)						Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.615	AFL	471						
PKG:34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 57 20 00 210 808, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 808, SPM 20 70 00 210 801								
57-ZL-00-216	^S	GENERAL VISUAL INSPECTION OF THE WING BETWEEN WS287.00 AND WS544.00 - EXTERNAL RH (MRB)						Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.620	AFL	471						
PKG:34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 57 20 00 210 808, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 808, SPM 20 70 00 210 801								
57-ZL-00-217	^S	GENERAL VISUAL INSPECTION OF THE OUTBOARD WING BOX - INTERNAL LH (MRB)						Service ATA:57
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 57.625	AFL							
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 57 20 00 210 809, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 809, SPM 20 70 00 210 801								
57-ZL-00-218	^S	GENERAL VISUAL INSPECTION OF THE OUTBOARD WING BOX - INTERNAL RH (MRB)						Service ATA:57
	MOS	18-Feb-16	120 (+3m/-3m)					
	HRS							
WC#: 57.630	AFL							
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 57 20 00 210 809, SPM 20 70 00 210 801PROC. REF: AMM 57 20 00 210 809, SPM 20 70 00 210 801								

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ATA 57 - WINGS								
57-ZL-00-219	^S	GENERAL VISUAL INSPECTION OF THE INBOARD WING BETWEEN THE AUXILIARY SPAR AND THE REAR SPAR, BETWEEN BL47.60 AND WS85.50 - INTERNAL LH (MRB)						Service ATA:57
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 57.635	AFL	659	900 (+50/-50)					
PROC. REF: AMM 57 20 00 210 810, SPM 20 70 00 210 801								PKG:60
PROC. REF: AMM 57 20 00 210 810, SPM 20 70 00 210 801								
57-ZL-00-220	^S	GENERAL VISUAL INSPECTION OF THE INBOARD WING BETWEEN THE AUXILIARY SPAR AND THE REAR SPAR, BETWEEN BL47.60 AND WS85.50 - INTERNAL RH (MRB)						Service ATA:57
	MOS	13-Jun-23						
	HRS	1854:53						
WC#: 57.640	AFL	659	900 (+50/-50)					
PROC. REF: AMM 57 20 00 210 810, SPM 20 70 00 210 801								PKG:60
PROC. REF: AMM 57 20 00 210 810, SPM 20 70 00 210 801								
57-ZL-00-221	^S	GENERAL VISUAL INSPECTION OF THE WINGLET - EXTERNAL LH (MRB)						Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.645	AFL	471						
PROC. REF: AMM 57 30 00 210 801, SPM 20 70 00 210 801								PKG:34 WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 57 30 00 210 801, SPM 20 70 00 210 801								
57-ZL-00-222	^S	GENERAL VISUAL INSPECTION OF THE WINGLET - EXTERNAL RH (MRB)						Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.650	AFL	471						
PROC. REF: AMM 57 30 00 210 801, SPM 20 70 00 210 801								PKG:34 WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 57 30 00 210 801, SPM 20 70 00 210 801								
57-ZL-00-223		GENERAL VISUAL INSPECTION OF THE INBOARD FLAPS - EXTERNAL LH (MRB)						Service ATA:57
	MOS							
	HRS							
WC#: 57.655	AFL	0	1800 (+50/-50)		1800	1850	1013 (+50)	
PROC. REF: AMM 57 51 00 210 801, SPM 20 70 00 210 801								

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ATA 57 - WINGS								
57-ZL-00-224	GENERAL VISUAL INSPECTION OF THE INBOARD FLAPS - EXTERNAL RH (MRB)							Service ATA:57
	MOS							
	HRS							
WC#: 57.660	AFL	0	1800 (+50/-50)		1800	1850	1013 (+50)	
PROC. REF: AMM 57 51 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 57 51 00 210 801, SPM 20 70 00 210 801								
57-ZL-00-225 ^S	GENERAL VISUAL INSPECTION OF THE INBOARD-FLAP ACTUATOR SUPPORT-FITTINGS - LH (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.665	AFL	471						
							PKG:34	
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 57 51 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 57 51 00 210 802, SPM 20 70 00 210 801								
57-ZL-00-226 ^S	GENERAL VISUAL INSPECTION OF THE INBOARD-FLAP ACTUATOR SUPPORT-FITTINGS - RH (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.670	AFL	471						
							PKG:34	
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 57 51 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 57 51 00 210 802, SPM 20 70 00 210 801								
57-ZL-00-227 ^S	GENERAL VISUAL INSPECTION OF THE MIDDLE FLAPS, OUTBOARD FLAPS AND AILERONS - EXTERNAL LH (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.675	AFL	471						
							PKG:34	
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 57 00 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 57 00 00 210 801, SPM 20 70 00 210 801								
57-ZL-00-228 ^S	GENERAL VISUAL INSPECTION OF THE MIDDLE FLAPS, OUTBOARD FLAPS AND AILERONS - EXTERNAL RH (MRB)							Service ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 57.680	AFL	471						
							PKG:34	
WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 57 00 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 57 00 00 210 801, SPM 20 70 00 210 801								

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition	
ATA 57 - WINGS									
57-ZL-00-229 ^S	GENERAL VISUAL INSPECTION OF THE AILERON HINGE FITTINGS - LH (MRB)							Service	ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)						
	HRS	1293:08							
WC#: 57.685	AFL	471							
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 57 00 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 57 00 00 210 802, SPM 20 70 00 210 801									
57-ZL-00-230 ^S	GENERAL VISUAL INSPECTION OF THE AILERON HINGE FITTINGS - RH (MRB)							Service	ATA:57
	MOS	28-Nov-20	60 (+3m/-3m)						
	HRS	1293:08							
WC#: 57.690	AFL	471							
							PKG:34 WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 57 00 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 57 00 00 210 802, SPM 20 70 00 210 801									
ATA 71 - POWER PLANT									
71-00-00-201 ^S	DETAILED INSPECTION OF THE L/HIRF PROTECTION OF THE ENGINE COMPONENTS ELECTRICAL CONNECTORS (MRB)							Service	ATA:71
	MOS	18-Dec-14	120 (+3m/-3m)						
	HRS	0							
	AFL	0							
							PKG:38 WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 71 00 00 220 801PROC. REF: AMM 71 00 00 220 801									
71-10-00-201 ^S	GENERAL VISUAL INSPECTION OF THE COWLS (MRB)							Service	ATA:71
	MOS	28-Nov-20	60 (+3m/-3m)				MRIP		
	HRS	1293:08	1500 (+50/-50)						
WC#: 71.005	AFL	471							
							PKG:5,34 WO#: B-96999-251001-HEAVY CHK-2		
PROC. REF: AMM 71 10 00 210 801PROC. REF: AMM 71 10 00 210 801									

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 71 - POWER PLANT								
71-10-00-202	^S	GENERAL VISUAL INSPECTION OF THE COWL DOOR SEALS (MRB)						Service ATA:71
	MOS	28-Nov-20	60 (+3m/-3m)				MRIP	
	HRS	1293:08	1500 (+50/-50)					
WC#: 71.010	AFL	471						
							PKG:5,34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 71 10 00 210 802PROC. REF: AMM 71 10 00 210 802								
71-11-01-201	^S	DETAILED INSPECTION OF THE INLET-COWL AERODYNAMIC SURFACES (MRB)						Service ATA:71
	MOS	18-Feb-16	60 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 71.015	AFL	15						
							PKG:8,34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 71 11 01 220 802PROC. REF: AMM 71 11 01 220 802								
71-11-01-202	^S	DETAILED INSPECTION OF THE INLET-COWL FASTENERS AND ATTACHMENT RING (MRB)						Service ATA:71
	MOS	18-Feb-16	60 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 71.020	AFL	15						
							PKG:8,34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 71 11 01 220 803PROC. REF: AMM 71 11 01 220 803								
71-11-01-203	^S	GENERAL VISUAL INSPECTION OF THE INLET-COWL REAR-BULKHEAD FIREWALL-MATERIAL (EXTERNAL SURFACES) (MRB)						Service ATA:71
	MOS	18-Feb-16	60 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 71.025	AFL	15						
							PKG:8,34 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 71 11 01 210 802PROC. REF: AMM 71 11 01 210 802								
71-11-01-900-801-01	LH ENGINE NOSE COWL						Component ATA:71	
PN:07C0001-005	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:E678	HRS	0		TSN 0				
WC#: 71.105	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 71 - POWER PLANT								
71-11-01-900-801-02	RH ENGINE NOSE COWL							Component ATA:71
PN:07C0001-006	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:E681	HRS	0		TSN 0				
WC#: 71.105	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
71-12-01-101	DETAILED INSPECTION OF THE UPPER FAN-COWL-DOOR (AWL*)							Service ATA:71
	MOS							AIRWORTHINESS
	HRS							
WC#: 71.030	AFL	0	T:7500		7500		6713	
PROC. REF: AMM 71 12 01 220 801PROC. REF: AMM 71 12 01 220 801								
71-12-01-201 ^S	DETAILED INSPECTION OF THE UPPER COWLS (MRB)							Service ATA:71
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 71.035	AFL							
PROC. REF: AMM 71 12 01 220 801PROC. REF: AMM 71 12 01 220 801								
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
71-12-01-202	SPECIAL DETAILED INSPECTION OF THE UPPER COWLS (MRB)							Service ATA:71
	MOS							
	HRS							
WC#: 71.040	AFL	0	T:1875 (+50/-50)		1875	1925	1088 (+50)	
PROC. REF: AMM 71 12 01 280 801PROC. REF: AMM 71 12 01 280 801								
71-12-01-900-801-01	LH ENGINE FAN DOOR UPPER COWL							Component ATA:71
PN:07D4001-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:E681/SB7029	HRS	0		TSN 0				
WC#: 71.110	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
71-12-01-900-801-02	RH ENGINE FAN DOOR UPPER COWL							Component ATA:71
PN:07D4001-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:E683/SB7044	HRS	0		TSN 0				
WC#: 71.110	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								

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ATA 71 - POWER PLANT								
71-13-01-201 ^S	FUNCTIONAL TEST OF THE LOWER-COWL PRESSURE-RELIEF DOORS (MRB)							Service ATA:71
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
WC#: 71.045	AFL	659						
PROC. REF: AMM 71 13 01 720 801PROC. REF: AMM 71 13 01 720 801							PKG:32 WO#: B-96999-251001-HEAVY CHK-2	
71-13-51-900-801-01	LH ENGINE FAN DOOR LOWER COWL							Component ATA:71
PN:07D4002-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:E681/SB7031	HRS	0		TSN 0				
WC#: 71.115	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
71-13-52-900-801-02	RH ENGINE FAN DOOR LOWER COWL							Component ATA:71
PN:07D4003-001	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:E683/SB7046	HRS	0		TSN 0				
WC#: 71.115	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
71-14-01-201 ^S	GENERAL VISUAL INSPECTION OF THE FIXED COWL SEALS (MRB)							Service ATA:71
	MOS	18-Feb-16	60 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 71.050	AFL	15						
PROC. REF: AMM 71 14 01 210 801PROC. REF: AMM 71 14 01 210 801							PKG:8,34 WO#: B-96999-251001-HEAVY CHK-2	
71-14-01-202 ^S	DETAILED INSPECTION OF THE FIXED COWL (MRB)							Service ATA:71
	MOS	18-Feb-16	60 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 71.055	AFL	15						
PROC. REF: AMM 71 14 01 220 801PROC. REF: AMM 71 14 01 220 801							PKG:8,34 WO#: B-96999-251001-HEAVY CHK-2	

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ATA 71 - POWER PLANT								
71-14-01-900-801-01	L/H APRON ASSY							Component ATA:71
PN:07E0001-025	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:E681	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
71-14-01-900-801-02	R/H APRON ASSY							Component ATA:71
PN:07E0001-026	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:E683	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
71-20-00-201 ^S	DETAILED INSPECTION OF THE MOUNTS (MRB)							Service ATA:71
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#: 71.060	AFL							
PROC. REF: AMM 71 20 00 220 801PROC. REF: AMM 71 20 00 220 801								
71-20-00-202 ^S	DETAILED INSPECTION OF THE CASING LUGS FOR THE FRONT MOUNTS (MRB)							Service ATA:71
	MOS	28-Nov-20	60 (+3m/-3m)					
	HRS	1293:08						
WC#: 71.065	AFL	471						
PROC. REF: AMM 71 20 00 220 802PROC. REF: AMM 71 20 00 220 802								
71-21-01-101	SPECIAL DETAILED INSPECTION OF THE FRONT MOUNT BEAM AND LINKS (AWL*)							Service ATA:71
	MOS							AIRWORTHINESS
	HRS							
WC#: 71.070	AFL	0	T:7500	7500		6713		
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 71 - POWER PLANT								
71-21-01-102		SPECIAL DETAILED INSPECTION OF THE THRUST STRUT (AWL*)						Service ATA:71
	MOS							AIRWORTHINESS
	HRS							
WC#: 71.075	AFL	0	T:7500		7500		6713	
PROC. REF: AMM NO REF 16PROC. REF: AMM NO REF 16								
71-21-01-103		SPECIAL DETAILED INSPECTION OF THE FRONT MOUNT LINK PINS, THRUST STRUT PINS, THRUST PIN AND PYLON ATTACHMENT PINS (AWL*)						Service ATA:71
	MOS							AIRWORTHINESS
	HRS							
WC#: 71.080	AFL	0	T:7500		7500		6713	
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-21-01-900-801-01		LEFT UPPER FRONT MOUNT LINK ASSEMBLY						Component ATA:71
PN:BRR24405	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAJ302	HRS	0		TSN 0				
WC#: 71.120	AFL	0		TSN 0				
PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801								
71-21-01-900-801-02		RIGHT UPPER FRONT MOUNT LINK ASSEMBLY						Component ATA:71
PN:BRR24405	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAJ293	HRS	0		TSN 0				
WC#: 71.120	AFL	0		TSN 0				
PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801								
71-21-01-900-801-03		LEFT LOWER FRONT MOUNT LINK ASSEMBLY						Component ATA:71
PN:BRR24405	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAJ307	HRS	0		TSN 0				
WC#: 71.125	AFL	0		TSN 0				
PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801								
71-21-01-900-801-04		RIGHT LOWER FRONT MOUNT LINK ASSEMBLY						Component ATA:71
PN:BRR24405	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAJ295	HRS	0		TSN 0				
WC#: 71.125	AFL	0		TSN 0				
PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 71 - POWER PLANT								
71-21-01-900-801-05	NO. 1 ENGINE THRUST UNION PIN/BEARING ASSY							Component ATA:71
PN:BRR22163	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200032K141034	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801								
71-21-01-900-801-06	NO. 2 ENGINE THRUST UNION PIN/BEARING ASSY							Component ATA:71
PN:BRR22163	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200032K142189	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801PROC. REF: AMM 71 23 01 000 801, AMM 71 23 01 400 801								
71-21-02-900-801-01	NO. 1 MOUNT TO BEAM ATTACH PIN							Component ATA:71
PN:BRR15812	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200008270412043	HRS	0		TSN 0				
WC#: 71.130	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-21-02-900-801-02	NO. 2 MOUNT TO BEAM ATTACH PIN							Component ATA:71
PN:BRR15812	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200008270412046	HRS	0		TSN 0				
WC#: 71.130	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-21-02-900-801-03	NO. 3 MOUNT TO BEAM ATTACH PIN							Component ATA:71
PN:BRR15812	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200008270412035	HRS	0		TSN 0				
WC#: 71.130	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-21-02-900-801-04	NO. 4 MOUNT TO BEAM ATTACH PIN							Component ATA:71
PN:BRR15812	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200008270412033	HRS	0		TSN 0				
WC#: 71.130	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 71 - POWER PLANT								
71-21-03-900-801-01	FWD LH UPPER PYLON ATTACHMENT PIN							Component ATA:71
PN:BRR15805	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037A2953	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-21-03-900-801-02	FWD LH LOWER PYLON ATTACHMENT PIN							Component ATA:71
PN:BRR15805	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037A2954	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-21-04-900-801-01	FWD RH UPPER PYLON ATTACHMENT PIN							Component ATA:71
PN:BRR15805	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037A2952	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-21-04-900-801-02	FWD RH LOWER PYLON ATTACHMENT PIN							Component ATA:71
PN:BRR15805	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037A2951	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-21-05-900-801-01	FWD, L/H PIN							Component ATA:71
PN:BRR15809	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200008265499034	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-21-05-900-801-02	FWD, R/H PIN							Component ATA:71
PN:BRR15809	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200008265499031	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								

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ATA 71 - POWER PLANT								
71-21-06-900-801-01	AFT L/H PIN							Component ATA:71
PN:BRR15824	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200008267295009	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-21-06-900-801-02	AFT R/H PIN							Component ATA:71
PN:BRR15824	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200008267295005	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-01-101	SPECIAL DETAILED INSPECTION OF THE REAR MOUNT BEAM AND LINKS (AWL*)							Service ATA:71
	MOS							AIRWORTHINESS
	HRS							
WC#: 71.085	AFL	0	T:7500		7500		6713	
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-01-102	SPECIAL DETAILED INSPECTION OF THE REAR MOUNT LINK PINS AND PYLON ATTACHMENT PINS (AWL*)							Service ATA:71
	MOS							AIRWORTHINESS
	HRS							
WC#: 71.090	AFL	0	T:7500		7500		6713	
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-01-900-801-01	LEFT UPPER REAR MOUNT LINK ASSEMBLY							Component ATA:71
PN:BRR24413	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAJ043	HRS	0		TSN 0				
WC#: 71.135	AFL	0		TSN 0				
PROC. REF: AMM 71 24 01 000 801, AMM 71 24 01 400 801PROC. REF: AMM 71 24 01 000 801, AMM 71 24 01 400 801								
71-22-01-900-801-02	RIGHT UPPER REAR MOUNT LINK ASSEMBLY							Component ATA:71
PN:BRR24413	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAJ616	HRS	0		TSN 0				
WC#: 71.135	AFL	0		TSN 0				
PROC. REF: AMM 71 24 01 000 801, AMM 71 24 01 400 801PROC. REF: AMM 71 24 01 000 801, AMM 71 24 01 400 801								

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ATA 71 - POWER PLANT								
71-22-01-900-801-03	LEFT LOWER REAR MOUNT LINK ASSEMBLY							Component ATA:71
PN:BRR24413	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAJ044	HRS	0		TSN 0				
WC#: 71.140	AFL	0		TSN 0				
PROC. REF: AMM 71 24 01 000 801, AMM 71 24 01 400 801PROC. REF: AMM 71 24 01 000 801, AMM 71 24 01 400 801								
71-22-01-900-801-04	RIGHT LOWER REAR MOUNT LINK ASSEMBLY							Component ATA:71
PN:BRR24413	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAJ617	HRS	0		TSN 0				
WC#: 71.140	AFL	0		TSN 0				
PROC. REF: AMM 71 24 01 000 801, AMM 71 24 01 400 801PROC. REF: AMM 71 24 01 000 801, AMM 71 24 01 400 801								
71-22-02-900-801-01	AFT LH LOWER MOUNT BEAM TO LINK PIN							Component ATA:71
PN:BRR15835	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037B2894	HRS	0		TSN 0				
WC#: 71.145	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-02-900-801-02	AFT RH LOWER MOUNT BEAM TO LINK PIN							Component ATA:71
PN:BRR15835	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037B2893	HRS	0		TSN 0				
WC#: 71.145	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-02-900-801-03	AFT LH UPPER MOUNT BEAM TO LINK PIN							Component ATA:71
PN:BRR15835	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037B2892	HRS	0		TSN 0				
WC#: 71.145	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-02-900-801-04	AFT RH UPPER MOUNT BEAM TO LINK PIN							Component ATA:71
PN:BRR15835	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037B2891	HRS	0		TSN 0				
WC#: 71.145	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 71 - POWER PLANT								
71-22-03-900-801-01		AFT LH UPPER MOUNT BEAM TO PYLON PIN					Component	ATA:71
PN:BRR15840	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037D3000	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-03-900-801-02		AFT LH LOWER MOUNT BEAM TO PYLON PIN					Component	ATA:71
PN:BRR15840	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037D2999	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-03-900-801-03		AFT RH UPPER MOUNT BEAM TO PYLON PIN					Component	ATA:71
PN:BRR15840	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037D2997	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-03-900-801-04		AFT RH LOWER MOUNT BEAM TO PYLON PIN					Component	ATA:71
PN:BRR15840	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037D2998	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-07-900-801-01		LINK TO MOUNT RING, L/H LOWER PIN					Component	ATA:71
PN:BRR15838	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037C2965	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-07-900-801-02		LINK TO MOUNT RING L/H UPPER PIN					Component	ATA:71
PN:BRR15838	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037C2966	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 71 - POWER PLANT								
71-22-07-900-801-03	LINK TO MOUNT RING, R/H LOWER PIN							Component ATA:71
PN:BRR15838	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037C2963	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-07-900-801-04	LINK TO MOUNT RING, R/H UPPER PIN							Component ATA:71
PN:BRR15838	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:200037C2964	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-20-900-801-01	L/H BEAM REAR MOUNT ASSEMBLY							Component ATA:71
PN:BRR24391	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAJ674	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-20-900-801-02	R/H BEAM REAR MOUNT ASSEMBLY							Component ATA:71
PN:BRR24400	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAJ676	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-21-900-801-01	L/H BEAM OF REAR MOUNT ASSEMBLY							Component ATA:71
PN:BRR24407	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAJ830	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
71-22-21-900-801-02	R H BEAM OF REAR MOUNT ASSEMBLY							Component ATA:71
PN:BRR24407	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:228537AAAE771	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 71 - POWER PLANT								
71-ZL-00-201	^S	GENERAL VISUAL INSPECTION OF THE NACELLE - RH (MRB)						Service ATA:71
	MOS	18-Feb-16	120 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 71.095	AFL	15						
							PKG:8,38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 71 00 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 71 00 00 210 802, SPM 20 70 00 210 801								
71-ZL-00-202	^S	GENERAL VISUAL INSPECTION OF THE NACELLE - LH (MRB)						Service ATA:71
	MOS	18-Feb-16	120 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 71.095	AFL	15						
							PKG:8,38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 71 00 00 210 802, SPM 20 70 00 210 801PROC. REF: AMM 71 00 00 210 802, SPM 20 70 00 210 801								
71-ZL-00-203	^S	GENERAL VISUAL INSPECTION OF THE ENGINE - INTERNAL LH (MRB)						Service ATA:71
	MOS	18-Feb-16	120 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 71.100	AFL	15						
							PKG:8,38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 71 00 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 71 00 00 210 801, SPM 20 70 00 210 801								
71-ZL-00-204	^S	GENERAL VISUAL INSPECTION OF THE ENGINE - INTERNAL RH (MRB)						Service ATA:71
	MOS	18-Feb-16	120 (+3m/-3m)				MRIP	
	HRS	52:36	3000 (+50/-50)					
WC#: 71.100	AFL	15						
							PKG:8,38 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 71 00 00 210 801, SPM 20 70 00 210 801PROC. REF: AMM 71 00 00 210 801, SPM 20 70 00 210 801								
710005	NO. 1 ENGINE - ENGINE MIDLIFE INSPECTION						Service ATA:71	
	MOS/MSC	12-Dec-14	A/R					
	HRS	0						
	ENC	0						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 71 - POWER PLANT								
710005	NO. 2 ENGINE - ENGINE MIDLIFE INSPECTION							Service ATA:71
	MOS/MSC	12-Dec-14	A/R					
	HRS	0						
	ENC	0						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
710009	NO. 1 ENGINE - ENGINE OVERHAUL							Service ATA:71
	MOS/MSC	12-Dec-14	A/R					
	HRS	0						
	ENC	0						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
710009	NO. 2 ENGINE - ENGINE OVERHAUL							Service ATA:71
	MOS/MSC	12-Dec-14	A/R					
	HRS	0						
	ENC	0						
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
717102-001	NO. 1 ENGINE - DRAINS EJECTOR PUMP							Component ATA:71
PN:CV41-14-2	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:14-0611238	HRS	0		TSN 0				
WC#: 71.005	ENC	0		TSN 0				
PROC. REF: AMM 73 12 15 210 801PROC. REF: AMM 73 12 15 210 801								
717102-001	NO. 2 ENGINE - DRAINS EJECTOR PUMP							Component ATA:71
PN:CV41-14-2	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:14-0804345	HRS	0		TSN 0				
WC#: 71.005	ENC	0		TSN 0				
PROC. REF: AMM 73 12 15 210 801PROC. REF: AMM 73 12 15 210 801								
71EN1	NO. 1 ENGINE							Component ATA:71
PN:DEL114	MOS/MSC		E/C					
SN:22467	HRS							
WC#: 71.EN1	AFL							
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 71 - POWER PLANT								
71EN2	NO. 2 ENGINE							Component ATA:71
PN:DER114	MOS/MSC		E/C					
SN:22466	HRS							
WC#: 71.EN2	AFL							
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
ATA 72 - ENGINE								
72-21-04-900-801-01	LH THRUST STRUT							Component ATA:72
PN:BRR17672	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:204756RJ3927	HRS	0		TSN 0				
WC#: 72.005	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
72-21-04-900-801-02	RH THRUST STRUT							Component ATA:72
PN:BRR15817	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:204756RJ5045	HRS	0		TSN 0				
WC#: 72.005	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
72-30-01-201 ^S	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF THE LP-COMPRESSOR CASE LINERS							Service ATA:72
	MOS	20-Oct-23	60 (+3m/-3m)					MRIP
	HRS	1979:40	2000 (+50/-50)					
WC#: 72.005	ENC	706						
PKG:34 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 50 00 220 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801PROC. REF: AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 50 00 220 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801								
72-30-01-201 ^S	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF THE LP-COMPRESSOR CASE LINERS							Service ATA:72
	MOS	20-Oct-23	60 (+3m/-3m)					MRIP
	HRS	1979:40	2000 (+50/-50)					
WC#: 72.005	ENC	706						
PKG:34 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 50 00 220 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801PROC. REF: AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801, AMM 72 50 00 220 801, AMM 72 30 01 210 801, AMM 72 30 01 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
72-31-02-201 ^S	NO. 1 ENGINE - DETAILED INSPECTION OF THE LP COMPRESSOR BLADES							Service ATA:72
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 72.010	ENC	665						
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801PROC. REF: AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801								
72-31-02-201 ^S	NO. 2 ENGINE - DETAILED INSPECTION OF THE LP COMPRESSOR BLADES							Service ATA:72
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 72.010	ENC	665						
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801PROC. REF: AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801, AMM 72 31 02 220 801								
72-31-02-202 ^S	NO. 1 ENGINE - DETAILED INSPECTION OF THE LP-COMPRESSOR ANNULUS FILLERS							Service ATA:72
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 72.015	ENC	665						
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802PROC. REF: AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802								
72-31-02-202 ^S	NO. 2 ENGINE - DETAILED INSPECTION OF THE LP-COMPRESSOR ANNULUS FILLERS							Service ATA:72
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 72.015	ENC	665						
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802PROC. REF: AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802, AMM 72 31 02 220 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
72-31-02-203	NO. 1 ENGINE - RESTORATION OF THE LP COMPRESSOR FAN BLADES [RR TLM - REFURBISH COMPRESSOR ROTOR BLADE ROOT DRY FILM LUBRICANT (**)]							Service ATA:72
	MOS/MSC		-					
	HRS							
WC#: 72.510	ENC	0						
PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801								
72-31-02-203	NO. 2 ENGINE - RESTORATION OF THE LP COMPRESSOR FAN BLADES [RR TLM - REFURBISH COMPRESSOR ROTOR BLADE ROOT DRY FILM LUBRICANT (**)]							Service ATA:72
	MOS/MSC		-					
	HRS							
WC#: 72.510	ENC	0						
PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801								
72-31-02-203 OPT 1	NO. 1 ENGINE - RESTORATION OF THE LP COMPRESSOR FAN BLADES [RR TLM - REFURBISH COMPRESSOR ROTOR BLADE ROOT COPPER NICKEL INDIUM AND DRY FILM LUBRICANT (***) OPTION 1)]							Service ATA:72
	MOS	18-Feb-16						
	HRS	52:36	4000 (+400/-400)	Adj -52:36	(4000) 4000	4400	1767:04 (+400)	
WC#: 72.515	ENC	0	3000		(3000) 2994		2207	
PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801								
72-31-02-203 OPT 1	NO. 2 ENGINE - RESTORATION OF THE LP COMPRESSOR FAN BLADES [RR TLM - REFURBISH COMPRESSOR ROTOR BLADE ROOT COPPER NICKEL INDIUM AND DRY FILM LUBRICANT (***) OPTION 1)]							Service ATA:72
	MOS	18-Feb-16						
	HRS	52:36	4000 (+400/-400)	Adj -52:36	(4000) 4000	4400	1767:04 (+400)	
WC#: 72.515	ENC	0	3000		(3000) 2994		2207	
PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
72-31-02-203 OPT 2/1	NO. 1 ENGINE - REFURBISH COMPRESSOR ROTOR BLADE ROOT DRY FILM LUBRICANT (***) OPTION 2 - FIRST REQUIREMENT)							Service ATA:72
	MOS	18-Feb-16						
	HRS	52:36	T:3000 (+300/-300)	Adj -52:36	(3000) 3000	3300	767:04 (+300)	
	ENC	0	T:1500		(1500) 1494		707	
PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801								
72-31-02-203 OPT 2/1	NO. 2 ENGINE - REFURBISH COMPRESSOR ROTOR BLADE ROOT DRY FILM LUBRICANT (***) OPTION 2 - FIRST REQUIREMENT)							Service ATA:72
	MOS	18-Feb-16						
	HRS	52:36	T:3000 (+300/-300)	Adj -52:36	(3000) 3000	3300	767:04 (+300)	
	ENC	0	T:1500		(1500) 1494		707	
PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801								
72-31-02-203 OPT 2/2	NO. 1 ENGINE - REFURBISH COMPRESSOR ROTOR BLADE ROOT COPPER NICKEL INDIUM COATING (***) OPTION 2 - SECOND REQUIREMENT)							Service ATA:72
	MOS	18-Feb-16						
	HRS	52:36	8000 (+400/-400)	Adj -52:36	(8000) 8000	8400	5767:04 (+400)	
WC#: 72.525	ENC	0	3000		(3000) 2994		2207	
PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801								
72-31-02-203 OPT 2/2	NO. 2 ENGINE - REFURBISH COMPRESSOR ROTOR BLADE ROOT COPPER NICKEL INDIUM COATING (***) OPTION 2 - SECOND REQUIREMENT)							Service ATA:72
	MOS	18-Feb-16						
	HRS	52:36	8000 (+400/-400)	Adj -52:36	(8000) 8000	8400	5767:04 (+400)	
WC#: 72.525	ENC	0	3000		(3000) 2994		2207	
PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801PROC. REF: AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801, AMM 72 31 02 610 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

30-Jan-2025 09:26 PM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
72-31-02-301	NO. 1 ENGINE - SPECIAL DETAILED INSPECTION OF THE LP-COMPRESSOR FAN-TRACK-LINER (PRE SB BR700-72-100981)							Service ATA:72
	MOS/MSC		N/A					
	HRS							
	ENC							
PROC. REF: AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801								
72-31-02-301	NO. 2 ENGINE - SPECIAL DETAILED INSPECTION OF THE LP-COMPRESSOR FAN-TRACK-LINER (PRE SB BR700-72-100981)							Service ATA:72
	MOS/MSC		N/A					
	HRS							
	ENC							
PROC. REF: AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801, AMM 72 31 02 280 801								
72-32-02-201 ^S	NO. 1 ENGINE - DETAILED INSPECTION OF THE LP-COMPRESSOR OUTLET GUIDE- VANES							Service ATA:72
	MOS	13-Jun-23	60 (+3m/-3m)				MRIP	
	HRS	1854:53	1000 (+50/-50)					
WC#: 72.020	ENC	665						
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801								
72-32-02-201 ^S	NO. 2 ENGINE - DETAILED INSPECTION OF THE LP-COMPRESSOR OUTLET GUIDE- VANES							Service ATA:72
	MOS	13-Jun-23	60 (+3m/-3m)				MRIP	
	HRS	1854:53	1000 (+50/-50)					
WC#: 72.020	ENC	665						
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801, AMM 72 32 02 220 801								
72-32-02-202 ^S	NO. 1 ENGINE - DETAILED INSPECTION OF THE LP-COMPRESSOR ENGINE STATOR-VANES							Service ATA:72
	MOS	13-Jun-23	60 (+3m/-3m)				MRIP	
	HRS	1854:53	1000 (+50/-50)					
WC#: 72.025	ENC	665						
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
PROC. REF: AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802PROC. REF: AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802								
72-32-02-202 ^S	NO. 2 ENGINE - DETAILED INSPECTION OF THE LP-COMPRESSOR ENGINE STATOR-VANES							Service ATA:72
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 72.025	ENC	665						
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802PROC. REF: AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802, AMM 72 32 02 220 802								
72-33-00-301	NO. 1 ENGINE - LUBRICATION OF THE VARIABLE STATOR VANES (VSV) ACTUATING MECHANISM (PRE SB BR700-72-101414)							Service ATA:72
	MOS/MSC		N/A					
	HRS							
WC#: 72.030	ENC	0						
PROC. REF: AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801PROC. REF: AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801								
72-33-00-301	NO. 2 ENGINE - LUBRICATION OF THE VARIABLE STATOR VANES (VSV) ACTUATING MECHANISM (PRE SB BR700-72-101414)							Service ATA:72
	MOS/MSC		N/A					
	HRS							
WC#: 72.030	ENC	0						
PROC. REF: AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801PROC. REF: AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801, AMM 75 31 01 640 801								
72-34-01-201 ^S	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF THE LP-COMPRESSOR CASE KEVLAR-WRAP							Service ATA:72
	MOS	18-Feb-16	60 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 72.035	ENC							
PKG:8,34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802PROC. REF: AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
72-34-01-201 ^S	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF THE LP-COMPRESSOR CASE KEVLAR-WRAP							Service ATA:72
	MOS	18-Feb-16	60 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 72.035	ENC							
PKG:8,34 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802PROC. REF: AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802, AMM 72 34 01 210 802								
72-38-01-201 ^S	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF THE INTAKE ROTATING FAIRING							Service ATA:72
	MOS	20-Oct-23	60 (+3m/-3m)					MRIP
	HRS	1979:40	2000 (+50/-50)					
WC#: 72.040	ENC	706						
PKG:34 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801PROC. REF: AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801								
72-38-01-201 ^S	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF THE INTAKE ROTATING FAIRING							Service ATA:72
	MOS	20-Oct-23	60 (+3m/-3m)					MRIP
	HRS	1979:40	2000 (+50/-50)					
WC#: 72.040	ENC	706						
PKG:34 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801PROC. REF: AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801, AMM 72 38 01 210 801								
72-40-00-203 ^S	NO. 1 ENGINE - SPECIAL DETAILED INSPECTION OF THE COMBUSTION LINER							Service ATA:72
	MOS	18-Feb-16						MRB
	HRS	52:36	T:3000 (+50/-50)					
WC#: 72.045	ENC							
PKG:8 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801PROC. REF: AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
72-40-00-203 ^S	NO. 2 ENGINE - SPECIAL DETAILED INSPECTION OF THE COMBUSTION LINER							Service ATA:72
	MOS	18-Feb-16						MRB
	HRS	52:36	T:3000 (+50/-50)					
WC#: 72.045	ENC							
PROC. REF: AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801, AMM 72 40 00 220 801								
PKG:8 WO#: B-96999-251001-HEAVY CHK-2								
72-40-00-204 ^S	NO. 1 ENGINE - SPECIAL DETAILED INSPECTION OF THE HP TURBINES BLADES							Service ATA:72
	MOS	18-Feb-16						MRB
	HRS	52:36	T:3000 (+50/-50)					
WC#: 72.050	ENC							
PKG:8 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802								
72-40-00-204 ^S	NO. 2 ENGINE - SPECIAL DETAILED INSPECTION OF THE HP TURBINES BLADES							Service ATA:72
	MOS	18-Feb-16						MRB
	HRS	52:36	T:3000 (+50/-50)					
WC#: 72.050	ENC							
PKG:8 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802, AMM 72 40 00 220 802								
72-40-00-205 ^S	NO. 1 ENGINE - SPECIAL DETAILED INSPECTION OF THE HP TURBINE STAGE-1 NOZZLE GUIDE-VANES							Service ATA:72
	MOS	18-Feb-16						MRB
	HRS	52:36	T:3000 (+50/-50)					
WC#: 72.055	ENC							
PKG:8 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
72-40-00-205 ^S	NO. 2 ENGINE - SPECIAL DETAILED INSPECTION OF THE HP TURBINE STAGE-1 NOZZLE GUIDE-VANES							Service ATA:72
	MOS	18-Feb-16						MRB
	HRS	52:36	T:3000 (+50/-50)					
WC#: 72.055	ENC							
PROC. REF: AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803PROC. REF: AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803, AMM 72 40 00 220 803								
PKG:8 WO#: B-96999-251001-HEAVY CHK-2								
72-50-00-204 ^S	NO. 1 ENGINE - SPECIAL DETAILED INSPECTION OF THE EMERGENCY SHUTDOWN SYSTEM							Service ATA:72
	MOS	18-Feb-16	120 (+3m/-3m)					MRIP
	HRS	52:36	5000 (+50/-50)					
WC#: 72.520	ENC							
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801PROC. REF: AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801								
72-50-00-204 ^S	NO. 2 ENGINE - SPECIAL DETAILED INSPECTION OF THE EMERGENCY SHUTDOWN SYSTEM							Service ATA:72
	MOS	18-Feb-16	120 (+3m/-3m)					MRIP
	HRS	52:36	5000 (+50/-50)					
WC#: 72.520	ENC							
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801PROC. REF: AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801, AMM 72 50 00 280 801								
72-50-00-205 ^S	NO. 1 ENGINE - DETAILED INSPECTION OF THE EMERGENCY SHUTDOWNSYSTEM							Service ATA:72
	MOS		120 (+3m/-3m)		18-Feb-26 * (M)		384 d	MRIP
	HRS	EFF	5000 (+50/-50)		(5000) 5000 *	5050	2767:04 (+50)	
	ENC							
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801PROC. REF: AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
72-50-00-205 ^S	NO. 2 ENGINE - DETAILED INSPECTION OF THE EMERGENCY SHUTDOWNSYSTEM							Service ATA:72
	MOS		120 (+3m/-3m)		18-Feb-26 * (M)		384 d	MRIP
	HRS	EFF	5000 (+50/-50)		(5000) 5000 *	5050	2767:04 (+50)	
	ENC							
PROC. REF: AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801PROC. REF: AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801, AMM 72 50 00 220 801								

PKG:38

WO#: B-96999-251001-HEAVY CHK-2

72-71-00-201 ^S	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF THE BYPASS DUCT							Service ATA:72
	MOS	20-Oct-23	120 (+3m/-3m)					MRIP
	HRS	1979:40	2000 (+50/-50)					
WC#: 72.060	ENC	706						
PROC. REF: AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801PROC. REF: AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801								

PKG:38

WO#: B-96999-251001-HEAVY CHK-2

72-71-00-201 ^S	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF THE BYPASS DUCT							Service ATA:72
	MOS	20-Oct-23	120 (+3m/-3m)					MRIP
	HRS	1979:40	2000 (+50/-50)					
WC#: 72.060	ENC	706						
PROC. REF: AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801PROC. REF: AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801, AMM 72 71 00 210 801								

PKG:38

WO#: B-96999-251001-HEAVY CHK-2

720001-001	NO. 1 ENGINE - 31 LP COMPRESSOR FAN MODULE							Component ATA:72
PN:M31-113	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:31102504	HRS	0		TSN 0				
WC#: 72.065	ENC	0		TSN 0				
PROC. REF: EMM 72-31-01, EMM 72-31-01PROC. REF: EMM 72-31-01, EMM 72-31-01								

720001-001	NO. 2 ENGINE - 31 LP COMPRESSOR FAN MODULE							Component ATA:72
PN:M31-113	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:31102503	HRS	0		TSN 0				
WC#: 72.065	ENC	0		TSN 0				
PROC. REF: EMM 72-31-01, EMM 72-31-01PROC. REF: EMM 72-31-01, EMM 72-31-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
720002-001	NO. 1 ENGINE - 32 INTERMEDIATE CASE MODULE							Component ATA:72
PN:M32-121	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:32122368	HRS	0		TSN 0				
WC#: 72.070	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
720002-001	NO. 2 ENGINE - 32 INTERMEDIATE CASE MODULE							Component ATA:72
PN:M32-121	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:32122367	HRS	0		TSN 0				
WC#: 72.070	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
720003-001	NO. 1 ENGINE - 33 HP COMPRESSOR MODULE							Component ATA:72
PN:M33-114	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:33122370	HRS	0		TSN 0				
WC#: 72.075	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
720003-001	NO. 2 ENGINE - 33 HP COMPRESSOR MODULE							Component ATA:72
PN:M33-114	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:33122369	HRS	0		TSN 0				
WC#: 72.075	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
720004-001	NO. 1 ENGINE - 34 LP COMPRESSOR CASE MODULE							Component ATA:72
PN:M34-110	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:34102492	HRS	0		TSN 0				
WC#: 72.080	ENC	0		TSN 0				
PROC. REF: EMM 72-31-01, EMM 72-31-01PROC. REF: EMM 72-31-01, EMM 72-31-01								
720004-001	NO. 2 ENGINE - 34 LP COMPRESSOR CASE MODULE							Component ATA:72
PN:M34-110	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:34102491	HRS	0		TSN 0				
WC#: 72.080	ENC	0		TSN 0				
PROC. REF: EMM 72-31-01, EMM 72-31-01PROC. REF: EMM 72-31-01, EMM 72-31-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
720005-001	NO. 1 ENGINE - MODULE 41 - COMBUSTION & HP TURBINE							Component ATA:72
PN:M41-125	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:41122369	HRS	0		TSN 0				
WC#: 72.085	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
720005-001	NO. 2 ENGINE - MODULE 41 - COMBUSTION & HP TURBINE							Component ATA:72
PN:M41-125	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:41122378	HRS	0		TSN 0				
WC#: 72.085	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
720006-001	NO. 1 ENGINE - 51 LP TURBINE MODULE							Component ATA:72
PN:M51-111	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:51102492	HRS	0		TSN 0				
WC#: 72.090	ENC	0		TSN 0				
PROC. REF: EMM 72-31-01, EMM 72-31-01PROC. REF: EMM 72-31-01, EMM 72-31-01								
720006-001	NO. 2 ENGINE - 51 LP TURBINE MODULE							Component ATA:72
PN:M51-111	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:51102490	HRS	0		TSN 0				
WC#: 72.090	ENC	0		TSN 0				
PROC. REF: EMM 72-31-01, EMM 72-31-01PROC. REF: EMM 72-31-01, EMM 72-31-01								
720007-001	NO. 1 ENGINE - 61 ACCESSORY GEARBOX MODULE							Component ATA:72
PN:M61-204	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:61122368	HRS	0		TSN 0				
WC#: 72.095	ENC	0		TSN 0				
PROC. REF: EMM 72-61-01, EMM 72-61-01, EMM 72-61-01, EMM 72-61-01PROC. REF: EMM 72-61-01, EMM 72-61-01, EMM 72-61-01, EMM 72-61-01								
720007-001	NO. 2 ENGINE - 61 ACCESSORY GEARBOX MODULE							Component ATA:72
PN:M61-204	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:61122367	HRS	0		TSN 0				
WC#: 72.095	ENC	0		TSN 0				
PROC. REF: EMM 72-61-01, EMM 72-61-01, EMM 72-61-01, EMM 72-61-01PROC. REF: EMM 72-61-01, EMM 72-61-01, EMM 72-61-01, EMM 72-61-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723204-001	NO. 1 ENGINE - NO 3 BEARING							Component ATA:72
PN:BRR22056	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-10512	HRS	0		TSN 0				
WC#: 72.360	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723204-001	NO. 2 ENGINE - NO 3 BEARING							Component ATA:72
PN:BRR22056	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-10511	HRS	0		TSN 0				
WC#: 72.360	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723205-001	NO. 1 ENGINE - LPC TRIM BALANCE PROBE							Component ATA:72
PN:1022-1-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:12478	HRS	0		TSN 0				
WC#: 72.365	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723205-001	NO. 2 ENGINE - LPC TRIM BALANCE PROBE							Component ATA:72
PN:1022-1-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:12498	HRS	0		TSN 0				
WC#: 72.365	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723205-002	NO. 1 ENGINE - LPC TRIM BALANCE PROBE							Component ATA:72
PN:1022-1-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:12479	HRS	0		TSN 0				
WC#: 72.370	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723205-002	NO. 2 ENGINE - LPC TRIM BALANCE PROBE							Component ATA:72
PN:1022-1-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:12499	HRS	0		TSN 0				
WC#: 72.370	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723205-003	NO. 1 ENGINE - LPC TRIM BALANCE PROBE							Component ATA:72
PN:1022-1-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:12480	HRS	0		TSN 0				
WC#: 72.375	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723205-003	NO. 2 ENGINE - LPC TRIM BALANCE PROBE							Component ATA:72
PN:1022-1-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:12500	HRS	0		TSN 0				
WC#: 72.375	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723205-004	NO. 1 ENGINE - LPC TRIM BALANCE PROBE							Component ATA:72
PN:1022-1-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:12481	HRS	0		TSN 0				
WC#: 72.380	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723205-004	NO. 2 ENGINE - LPC TRIM BALANCE PROBE							Component ATA:72
PN:1022-1-11	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:12501	HRS	0		TSN 0				
WC#: 72.380	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723206-001	NO. 1 ENGINE - BEARING OUTER RING							Component ATA:72
PN:BRR12474	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-11081	HRS	0		TSN 0				
WC#: 72.385	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723206-001	NO. 2 ENGINE - BEARING OUTER RING							Component ATA:72
PN:BRR12474	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-11091	HRS	0		TSN 0				
WC#: 72.385	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723207-001	NO. 1 ENGINE - INNER REAR BEARING							Component ATA:72
PN:BRR23643	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-7122	HRS	0		TSN 0				
WC#: 72.395	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723207-001	NO. 2 ENGINE - INNER REAR BEARING							Component ATA:72
PN:BRR23643	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-7123	HRS	0		TSN 0				
WC#: 72.395	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723208-001	NO. 1 ENGINE - FRONT LPC BEARING							Component ATA:72
PN:BRR24148	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-11570	HRS	0		TSN 0				
WC#: 72.400	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723208-001	NO. 2 ENGINE - FRONT LPC BEARING							Component ATA:72
PN:BRR24148	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-11573	HRS	0		TSN 0				
WC#: 72.400	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723303-001	NO. 1 ENGINE - ASSEMBLY OF HPC NOZZLE							Component ATA:72
PN:FW32678	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:2658	HRS	0		TSN 0				
WC#: 72.415	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
723303-001	NO. 2 ENGINE - ASSEMBLY OF HPC NOZZLE							Component ATA:72
PN:FW32678	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:2714	HRS	0		TSN 0				
WC#: 72.415	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 72 - ENGINE								
723802-001	NO. 1 ENGINE - NOSE CONE ASSEMBLY							Component ATA:72
PN:KH96766	MOS/MSC	02-Nov-21	O/C	TSN 1				
SN:N/A	HRS			TSN 0				
WC#: 72.425	ENC	532		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725123-001	NO. 1 ENGINE - STUB SHAFT ASSEMBLY							Component ATA:72
PN:BRR40703	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-9957	HRS	0		TSN 0				
WC#: 72.480	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
725123-001	NO. 2 ENGINE - STUB SHAFT ASSEMBLY							Component ATA:72
PN:BRR40703	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:202854K14-9916	HRS	0		TSN 0				
WC#: 72.480	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
726100-001	NO. 1 ENGINE - ACCESSORY GEARBOX							Component ATA:72
PN:39600221	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:5831	HRS	0		TSN 0				
WC#: 72.495	ENC	0		TSN 0				
PROC. REF: EMM 72-61-01, EMM 72-61-01, EMM 72-61-01, EMM 72-61-01PROC. REF: EMM 72-61-01, EMM 72-61-01, EMM 72-61-01, EMM 72-61-01								
726100-001	NO. 2 ENGINE - ACCESSORY GEARBOX							Component ATA:72
PN:39600221	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:5832	HRS	0		TSN 0				
WC#: 72.495	ENC	0		TSN 0				
PROC. REF: EMM 72-61-01, EMM 72-61-01, EMM 72-61-01, EMM 72-61-01PROC. REF: EMM 72-61-01, EMM 72-61-01, EMM 72-61-01, EMM 72-61-01								
ATA 73 - ENGINE FUEL AND CONTROL								
73-00-00-201 ^S	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF THE FUEL SYSTEM COMPONENTS							Service ATA:73
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 73.005	ENC	665						

PKG:4,34
WO#: B-96999-251001-HEAVY CHK-2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
PROC. REF: AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801PROC. REF: AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801								
73-00-00-201 ^S	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF THE FUEL SYSTEM COMPONENTS							Service ATA:73
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 73.005	ENC	665						
PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801PROC. REF: AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801, AMM 73 00 00 210 801								
73-12-01-201 ^S	NO. 1 ENGINE - DISCARD THE LP FUEL FILTER							Service ATA:73
	MOS	13-Jun-23						MRB
	HRS	1854:53	1000 (+50/-50)					
WC#: 73.010	ENC	665						
PKG:4 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801PROC. REF: AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801								
73-12-01-201 ^S	NO. 2 ENGINE - DISCARD THE LP FUEL FILTER							Service ATA:73
	MOS	13-Jun-23						MRB
	HRS	1854:53	1000 (+50/-50)					
WC#: 73.010	ENC	665						
PKG:4 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801PROC. REF: AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801, AMM 73 12 01 961 801								
73-12-15-200-801 ^{U S}	INSPECTION DRAIN EJECTOR FUEL FILTER ELEMENT AND HOUSING							Service ATA:73
	MOS	15-May-24						
	HRS	2157:08	500					
	AFL	747						
PKG:2								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
73-21-05-201	^S	DETAILED INSPECTION OF THE L/HIRF PROTECTION OF THE T20/P20 SENSORS CONNECTORS (MRB)						Service ATA:73
	MOS	18-Dec-14	120 (+3m/-3m)					
	HRS	0						
	AFL	0						
							PKG:38	
							WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 73 21 05 220 801PROC. REF: AMM 73 21 05 220 801								
731101-001	NO. 1 ENGINE - FUEL PUMP							Component ATA:73
PN:828200-3	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:3011	HRS	0		TSN 0				
WC#: 73.030	ENC	0		TSN 0				
PROC. REF: EMM 73-11-01, EMM 73-11-01PROC. REF: EMM 73-11-01, EMM 73-11-01								
731101-001	NO. 2 ENGINE - FUEL PUMP							Component ATA:73
PN:828200-3	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:2962	HRS	0		TSN 0				
WC#: 73.030	ENC	0		TSN 0				
PROC. REF: EMM 73-11-01, EMM 73-11-01PROC. REF: EMM 73-11-01, EMM 73-11-01								
731102-001	NO. 1 ENGINE - INLET COWL PROBE / TAT (P20/T20) SENSOR							Component ATA:73
PN:0154HY	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:R1164	HRS	0		TSN 0				
WC#: 73.185	ENC	0		TSN 0				
731102-001	NO. 2 ENGINE - INLET COWL PROBE / TAT (P20/T20) SENSOR							Component ATA:73
PN:0154HY	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:R1683	HRS	0		TSN 0				
WC#: 73.185	ENC	0		TSN 0				
731301-001	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54696	HRS	0		TSN 0				
WC#: 73.040	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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ATA 73 - ENGINE FUEL AND CONTROL								
731301-001	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54936	HRS	0		TSN 0				
WC#: 73.040	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-002	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54697	HRS	0		TSN 0				
WC#: 73.045	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-002	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54937	HRS	0		TSN 0				
WC#: 73.045	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-003	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54698	HRS	0		TSN 0				
WC#: 73.050	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-003	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54938	HRS	0		TSN 0				
WC#: 73.050	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-004	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54699	HRS	0		TSN 0				
WC#: 73.055	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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ATA 73 - ENGINE FUEL AND CONTROL								
731301-004	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54939	HRS	0		TSN 0				
WC#: 73.055	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-005	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54700	HRS	0		TSN 0				
WC#: 73.060	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-005	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54940	HRS	0		TSN 0				
WC#: 73.060	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-006	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54701	HRS	0		TSN 0				
WC#: 73.065	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-006	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54941	HRS	0		TSN 0				
WC#: 73.065	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-007	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54702	HRS	0		TSN 0				
WC#: 73.070	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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ATA 73 - ENGINE FUEL AND CONTROL								
731301-007	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54942	HRS	0		TSN 0				
WC#: 73.070	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-008	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54703	HRS	0		TSN 0				
WC#: 73.075	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-008	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54943	HRS	0		TSN 0				
WC#: 73.075	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-009	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54704	HRS	0		TSN 0				
WC#: 73.080	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-009	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54944	HRS	0		TSN 0				
WC#: 73.080	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-010	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54705	HRS	0		TSN 0				
WC#: 73.085	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
731301-010	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54945	HRS	0		TSN 0				
WC#: 73.085	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-011	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54706	HRS	0		TSN 0				
WC#: 73.090	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-011	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54946	HRS	0		TSN 0				
WC#: 73.090	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-012	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54707	HRS	0		TSN 0				
WC#: 73.095	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-012	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54947	HRS	0		TSN 0				
WC#: 73.095	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-013	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54708	HRS	0		TSN 0				
WC#: 73.100	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
731301-013	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54948	HRS	0		TSN 0				
WC#: 73.100	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-014	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54709	HRS	0		TSN 0				
WC#: 73.105	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-014	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54949	HRS	0		TSN 0				
WC#: 73.105	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-015	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54710	HRS	0		TSN 0				
WC#: 73.110	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-015	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54950	HRS	0		TSN 0				
WC#: 73.110	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-016	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54711	HRS	0		TSN 0				
WC#: 73.115	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
731301-016	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54951	HRS	0		TSN 0				
WC#: 73.115	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-017	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54712	HRS	0		TSN 0				
WC#: 73.120	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-017	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54952	HRS	0		TSN 0				
WC#: 73.120	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-018	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54713	HRS	0		TSN 0				
WC#: 73.125	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-018	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54953	HRS	0		TSN 0				
WC#: 73.125	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-019	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54714	HRS	0		TSN 0				
WC#: 73.130	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								

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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 73 - ENGINE FUEL AND CONTROL								
731301-019	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54954	HRS	0		TSN 0				
WC#: 73.130	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-020	NO. 1 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54715	HRS	0		TSN 0				
WC#: 73.135	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731301-020	NO. 2 ENGINE - FUEL BURNER							Component ATA:73
PN:6940426E14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N54955	HRS	0		TSN 0				
WC#: 73.135	ENC	0		TSN 0				
PROC. REF: GENERIC NO REFPROC. REF: GENERIC NO REF								
731302-001	NO. 1 ENGINE - SPLITTER & OVERSPEED UNIT MANIFOLD							Component ATA:73
PN:8910-214	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:19554487	HRS	0		TSN 0				
WC#: 73.140	ENC	0		TSN 0				
PROC. REF: EMM 73-13-02, EMM 73-13-02PROC. REF: EMM 73-13-02, EMM 73-13-02								
731302-001	NO. 2 ENGINE - SPLITTER & OVERSPEED UNIT MANIFOLD							Component ATA:73
PN:8910-214	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:19546216	HRS	0		TSN 0				
WC#: 73.140	ENC	0		TSN 0				
PROC. REF: EMM 73-13-02, EMM 73-13-02PROC. REF: EMM 73-13-02, EMM 73-13-02								
731303-001	NO. 1 ENGINE - FUEL RETURN TANK TRANSFERS VALVE							Component ATA:73
PN:8910-312	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:19565651	HRS	0		TSN 0				
WC#: 73.145	ENC	0		TSN 0				
PROC. REF: EMM 73-14-01, EMM 73-14-01PROC. REF: EMM 73-14-01, EMM 73-14-01								

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ATA 73 - ENGINE FUEL AND CONTROL								
731303-001	NO. 2 ENGINE - FUEL RETURN TANK TRANSFERS VALVE							Component ATA:73
PN:8910-312	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:19575004	HRS	0		TSN 0				
WC#: 73.145	ENC	0		TSN 0				
PROC. REF: EMM 73-14-01, EMM 73-14-01PROC. REF: EMM 73-14-01, EMM 73-14-01								
732101-001	NO. 1 ENGINE - ENGINE ELECTRONIC CONTROLLER EEC							Component ATA:73
PN:EECU1000-01AD	MOS/MSC	28-Sep-17	O/C	TSN 33				
SN:BX960892	HRS	485:04		TSN 485:04				
WC#: 73.150	ENC	176		TSN 176				
PROC. REF: EMM 73-21-01, EMM 73-21-01, EMM 73-21-01, EMM 73-21-01PROC. REF: EMM 73-21-01, EMM 73-21-01, EMM 73-21-01, EMM 73-21-01								
732101-001	NO. 2 ENGINE - ENGINE ELECTRONIC CONTROLLER EEC							Component ATA:73
PN:EECU1000-01AD	MOS/MSC	28-Sep-17	O/C					
SN:BX960674	HRS	485:04						
WC#: 73.150	ENC	176						
PROC. REF: EMM 73-21-01, EMM 73-21-01, EMM 73-21-01, EMM 73-21-01PROC. REF: EMM 73-21-01, EMM 73-21-01, EMM 73-21-01, EMM 73-21-01								
732102-001	NO. 1 ENGINE - FUEL UNIT METER							Component ATA:73
PN:8061-977	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:19467892	HRS	0		TSN 0				
WC#: 73.155	ENC	0		TSN 0				
PROC. REF: EMM 73-21-03, EMM 73-21-03PROC. REF: EMM 73-21-03, EMM 73-21-03								
732102-001	NO. 2 ENGINE - FUEL UNIT METER							Component ATA:73
PN:8061-977	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:19381928	HRS	0		TSN 0				
WC#: 73.155	ENC	0		TSN 0				
PROC. REF: EMM 73-21-03, EMM 73-21-03PROC. REF: EMM 73-21-03, EMM 73-21-03								
732103-001	NO. 1 ENGINE - DEDICATED GENERATOR ROTOR							Component ATA:73
PN:83311-430242	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N14190074	HRS	0		TSN 0				
WC#: 73.160	ENC	0		TSN 0				
PROC. REF: EMM 73-21-04, EMM 73-21-04PROC. REF: EMM 73-21-04, EMM 73-21-04								

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ATA 73 - ENGINE FUEL AND CONTROL								
732103-001	NO. 2 ENGINE - DEDICATED GENERATOR ROTOR							Component ATA:73
PN:83311-430242	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N14190072	HRS	0		TSN 0				
WC#: 73.160	ENC	0		TSN 0				
PROC. REF: EMM 73-21-04, EMM 73-21-04PROC. REF: EMM 73-21-04, EMM 73-21-04								
732104-001	NO. 1 ENGINE - DEDICATED GENERATOR STATOR							Component ATA:73
PN:514842-1	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N14190237	HRS	0		TSN 0				
WC#: 73.165	ENC	0		TSN 0				
PROC. REF: EMM 73-21-04, EMM 73-21-04PROC. REF: EMM 73-21-04, EMM 73-21-04								
732104-001	NO. 2 ENGINE - DEDICATED GENERATOR STATOR							Component ATA:73
PN:514842-1	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:N14210090	HRS	0		TSN 0				
WC#: 73.165	ENC	0		TSN 0				
PROC. REF: EMM 73-21-04, EMM 73-21-04PROC. REF: EMM 73-21-04, EMM 73-21-04								
732105-001	NO. 1 ENGINE - T30 THERMOCOUPLE PROBE							Component ATA:73
PN:TC428-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAD6045	HRS	0		TSN 0				
WC#: 73.175	ENC	0		TSN 0				
PROC. REF: EMM 73-21-07, EMM 73-21-07PROC. REF: EMM 73-21-07, EMM 73-21-07								
732105-001	NO. 2 ENGINE - T30 THERMOCOUPLE PROBE							Component ATA:73
PN:TC428-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAD6047	HRS	0		TSN 0				
WC#: 73.175	ENC	0		TSN 0				
PROC. REF: EMM 73-21-07, EMM 73-21-07PROC. REF: EMM 73-21-07, EMM 73-21-07								
732105-002	NO. 1 ENGINE - T30 THERMOCOUPLE PROBE							Component ATA:73
PN:TC428-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAD6170	HRS	0		TSN 0				
WC#: 73.180	ENC	0		TSN 0				
PROC. REF: EMM 73-21-07, EMM 73-21-07PROC. REF: EMM 73-21-07, EMM 73-21-07								

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ATA 73 - ENGINE FUEL AND CONTROL								
732105-002	NO. 2 ENGINE - T30 THERMOCOUPLE PROBE							Component ATA:73
PN:TC428-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAD6138	HRS	0		TSN 0				
WC#: 73.180	ENC	0		TSN 0				
PROC. REF: EMM 73-21-07, EMM 73-21-07PROC. REF: EMM 73-21-07, EMM 73-21-07								
733101-001	NO. 1 ENGINE - FUEL FLOW TRANSMITTER							Component ATA:73
PN:9-217-49	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:170436-2048	HRS	0		TSN 0				
WC#: 73.190	ENC	0		TSN 0				
PROC. REF: EMM 73-31-01, EMM 73-31-01PROC. REF: EMM 73-31-01, EMM 73-31-01								
733101-001	NO. 2 ENGINE - FUEL FLOW TRANSMITTER							Component ATA:73
PN:9-217-49	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:170436-1823	HRS	0		TSN 0				
WC#: 73.190	ENC	0		TSN 0				
PROC. REF: EMM 73-31-01, EMM 73-31-01PROC. REF: EMM 73-31-01, EMM 73-31-01								
733303-001	NO. 1 ENGINE - FUEL LOW PRESSURE SWITCH							Component ATA:73
PN:21SN04-433	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:R026252	HRS	0		TSN 0				
WC#: 73.195	ENC	0		TSN 0				
PROC. REF: EMM 73-33-01, EMM 73-33-01, EMM 73-33-01, EMM 73-33-01PROC. REF: EMM 73-33-01, EMM 73-33-01, EMM 73-33-01, EMM 73-33-01								
733303-001	NO. 2 ENGINE - FUEL LOW PRESSURE SWITCH							Component ATA:73
PN:21SN04-433	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:R024132	HRS	0		TSN 0				
WC#: 73.195	ENC	0		TSN 0				
PROC. REF: EMM 73-33-01, EMM 73-33-01, EMM 73-33-01, EMM 73-33-01PROC. REF: EMM 73-33-01, EMM 73-33-01, EMM 73-33-01, EMM 73-33-01								
733401-001	NO. 1 ENGINE - FUEL FILTER DIFFERENTIAL PRESS SWITCH							Component ATA:73
PN:21SN04-430	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:R02771 0	HRS	0		TSN 0				
WC#: 73.200	ENC	0		TSN 0				
PROC. REF: EMM 73-34-01, EMM 73-34-01PROC. REF: EMM 73-34-01, EMM 73-34-01								

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ATA 73 - ENGINE FUEL AND CONTROL								
733401-001	NO. 2 ENGINE - FUEL FILTER DIFFERENTIAL PRESS SWITCH							Component ATA:73
PN:21SN04-430	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:R027704	HRS	0		TSN 0				
WC#: 73.200	ENC	0		TSN 0				
PROC. REF: EMM 73-34-01, EMM 73-34-01PROC. REF: EMM 73-34-01, EMM 73-34-01								
ATA 74 - IGNITION								
74-30-01-201 ^S	LH ENGINE - OPERATIONAL TEST OF THE IGNITION SWITCH							Service ATA:74
	MOS	15-May-24	30 (+3m/-3m)					MRIP
	HRS	2157:08	500 (+50/-50)					
	AFL	747						
							PKG:2,32 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 74 30 01 710 801PROC. REF: AMM 74 30 01 710 801								
74-30-01-201 ^S	RH ENGINE - OPERATIONAL TEST OF THE IGNITION SWITCH							Service ATA:74
	MOS	15-May-24	30 (+3m/-3m)					MRIP
	HRS	2157:08	500 (+50/-50)					
	AFL	747						
							PKG:2,32 WO#: B-96999-251001-HEAVY CHK-2	
PROC. REF: AMM 74 30 01 710 801PROC. REF: AMM 74 30 01 710 801								
741001-001	NO. 1 ENGINE - EXCITER UNIT IGNITION							Component ATA:74
PN:9060440-2	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:J14320185	HRS	0		TSN 0				
WC#: 74.010	ENC	0		TSN 0				
PROC. REF: EMM 74-10-01, EMM 74-10-01PROC. REF: EMM 74-10-01, EMM 74-10-01								
741001-001	NO. 2 ENGINE - EXCITER UNIT IGNITION							Component ATA:74
PN:9060440-2	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:J14280353	HRS	0		TSN 0				
WC#: 74.010	ENC	0		TSN 0				
PROC. REF: EMM 74-10-01, EMM 74-10-01PROC. REF: EMM 74-10-01, EMM 74-10-01								

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ATA 74 - IGNITION								
741001-002	NO. 1 ENGINE - EXCITER UNIT IGNITION							Component ATA:74
PN:9060440-2	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:J14320308	HRS	0		TSN 0				
WC#: 74.015	ENC	0		TSN 0				
PROC. REF: EMM 74-10-01, EMM 74-10-01PROC. REF: EMM 74-10-01, EMM 74-10-01								
741001-002	NO. 2 ENGINE - EXCITER UNIT IGNITION							Component ATA:74
PN:9060440-2	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:J14340652	HRS	0		TSN 0				
WC#: 74.015	ENC	0		TSN 0				
PROC. REF: EMM 74-10-01, EMM 74-10-01PROC. REF: EMM 74-10-01, EMM 74-10-01								
742001-001	NO. 2 ENGINE - LH IGNITOR PLUG							Component ATA:74
PN:Y242-5	MOS/MSC	18-Nov-23	O/C	TSN 0				
SN:05046670	HRS	2048:15		TSN 0				
WC#: 74.020	ENC	718		TSN 0				
PROC. REF: EMM 74-20-02, EMM 74-20-02PROC. REF: EMM 74-20-02, EMM 74-20-02								
742001-002	NO. 2 ENGINE - RH IGNITOR PLUG							Component ATA:74
PN:Y242-5	MOS/MSC	18-Nov-23	O/C	TSN 0				
SN:UNKNOWN	HRS	2048:15		TSN 0				
WC#: 74.025	ENC	718		TSN 0				
PROC. REF: EMM 74-20-02, EMM 74-20-02PROC. REF: EMM 74-20-02, EMM 74-20-02								
ATA 75 - AIR								
752201-001	NO. 1 ENGINE - AIR BUFFER VALVE							Component ATA:75
PN:8910-512	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:19217839	HRS	0		TSN 0				
WC#: 75.010	ENC	0		TSN 0				
PROC. REF: EMM 75-22-01, EMM 75-22-01PROC. REF: EMM 75-22-01, EMM 75-22-01								
752201-001	NO. 2 ENGINE - AIR BUFFER VALVE							Component ATA:75
PN:8910-512	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:19410590	HRS	0		TSN 0				
WC#: 75.010	ENC	0		TSN 0				
PROC. REF: EMM 75-22-01, EMM 75-22-01PROC. REF: EMM 75-22-01, EMM 75-22-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 75 - AIR								
753101-001	NO. 1 ENGINE - HPC BLEED HANDLING VALVE							Component ATA:75
PN:EB100420D	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:PKA508	HRS	0		TSN 0				
WC#: 75.015	ENC	0		TSN 0				
PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03								
753101-001	NO. 2 ENGINE - HPC BLEED HANDLING VALVE							Component ATA:75
PN:EB100420D	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:PKA558	HRS	0		TSN 0				
WC#: 75.015	ENC	0		TSN 0				
PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03								
753101-002	NO. 1 ENGINE - HPC BLEED HANDLING VALVE							Component ATA:75
PN:EB100420D	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:PKA509	HRS	0		TSN 0				
WC#: 75.020	ENC	0		TSN 0				
PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03								
753101-002	NO. 2 ENGINE - HPC BLEED HANDLING VALVE							Component ATA:75
PN:EB100420D	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:PKA559	HRS	0		TSN 0				
WC#: 75.020	ENC	0		TSN 0				
PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03								
753101-003	NO. 1 ENGINE - HPC BLEED HANDLING VALVE							Component ATA:75
PN:EB100420D	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:PKA510	HRS	0		TSN 0				
WC#: 75.025	ENC	0		TSN 0				
PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03								
753101-003	NO. 2 ENGINE - HPC BLEED HANDLING VALVE							Component ATA:75
PN:EB100420D	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:PKA560	HRS	0		TSN 0				
WC#: 75.025	ENC	0		TSN 0				
PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 75 - AIR								
753101-004	NO. 1 ENGINE - HPC BLEED HANDLING VALVE							Component ATA:75
PN:EB100420D	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:PKA511	HRS	0		TSN 0				
WC#: 75.030	ENC	0		TSN 0				
PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03								
753101-004	NO. 2 ENGINE - HPC BLEED HANDLING VALVE							Component ATA:75
PN:EB100420D	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:PKA561	HRS	0		TSN 0				
WC#: 75.030	ENC	0		TSN 0				
PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03PROC. REF: EMM 75-31-03, EMM 75-31-03, EMM 75-31-03, EMM 75-31-03								
753102-001	NO. 1 ENGINE - BLEED SOLENOID BLOCK VALVE							Component ATA:75
PN:EA100118G	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:PKA323	HRS	0		TSN 0				
WC#: 75.035	ENC	0		TSN 0				
PROC. REF: EMM 75-31-02, EMM 75-31-02PROC. REF: EMM 75-31-02, EMM 75-31-02								
753102-001	NO. 2 ENGINE - BLEED SOLENOID BLOCK VALVE							Component ATA:75
PN:EA100118G	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:PKB063	HRS	0		TSN 0				
WC#: 75.035	ENC	0		TSN 0				
PROC. REF: EMM 75-31-02, EMM 75-31-02PROC. REF: EMM 75-31-02, EMM 75-31-02								
753103-001	NO. 1 ENGINE - VANE STATOR VARIABLE ACTUATOR							Component ATA:75
PN:8100-115	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:19510650	HRS	0		TSN 0				
WC#: 75.040	ENC	0		TSN 0				
PROC. REF: EMM 75-31-01, EMM 75-31-01PROC. REF: EMM 75-31-01, EMM 75-31-01								
753103-001	NO. 2 ENGINE - VANE STATOR VARIABLE ACTUATOR							Component ATA:75
PN:8100-115	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:19471106	HRS	0		TSN 0				
WC#: 75.040	ENC	0		TSN 0				
PROC. REF: EMM 75-31-01, EMM 75-31-01PROC. REF: EMM 75-31-01, EMM 75-31-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 76 - ENGINE CONTROLS								
76-10-01-900-801-01	THROTTLE QUADRANT							Component ATA:76
PN:GMP562-0001-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0271	HRS	0		TSN 0				
WC#: 76.005	AFL	0		TSN 0				
PROC. REF: AMM 76 10 01 000 801, AMM 76 10 01 400 801PROC. REF: AMM 76 10 01 000 801, AMM 76 10 01 400 801								
ATA 77 - ENGINE INDICATING								
77-31-04-900-801-01	EVMU ENGINE VIBRATION MONITORING UNIT							Component ATA:77
PN:GB544-1001-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:AK79056	HRS	0		TSN 0				
WC#: 77.005	AFL	0		TSN 0				
PROC. REF: AMM 77 31 04 000 801, AMM 77 31 04 400 801PROC. REF: AMM 77 31 04 000 801, AMM 77 31 04 400 801								
771201-001	NO. 1 ENGINE - N2 SHAFT SPEED PROBE							Component ATA:77
PN:889-3-13	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:18976	HRS	0		TSN 0				
WC#: 77.010	ENC	0		TSN 0				
PROC. REF: EMM 77-12-01, EMM 77-12-01PROC. REF: EMM 77-12-01, EMM 77-12-01								
771201-001	NO. 2 ENGINE - N2 SHAFT SPEED PROBE							Component ATA:77
PN:889-3-13	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:18972	HRS	0		TSN 0				
WC#: 77.010	ENC	0		TSN 0				
PROC. REF: EMM 77-12-01, EMM 77-12-01PROC. REF: EMM 77-12-01, EMM 77-12-01								
771201-002	NO. 1 ENGINE - N2 SHAFT SPEED PROBE							Component ATA:77
PN:889-3-13	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:18977	HRS	0		TSN 0				
WC#: 77.015	ENC	0		TSN 0				
PROC. REF: EMM 77-12-01, EMM 77-12-01PROC. REF: EMM 77-12-01, EMM 77-12-01								
771201-002	NO. 2 ENGINE - N2 SHAFT SPEED PROBE							Component ATA:77
PN:889-3-13	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:18973	HRS	0		TSN 0				
WC#: 77.015	ENC	0		TSN 0				
PROC. REF: EMM 77-12-01, EMM 77-12-01PROC. REF: EMM 77-12-01, EMM 77-12-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 77 - ENGINE INDICATING								
771201-003	NO. 1 ENGINE - N2 SHAFT SPEED PROBE							Component ATA:77
PN:889-3-13	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:18978	HRS	0		TSN 0				
WC#: 77.020	ENC	0		TSN 0				
PROC. REF: EMM 77-12-01, EMM 77-12-01PROC. REF: EMM 77-12-01, EMM 77-12-01								
771201-003	NO. 2 ENGINE - N2 SHAFT SPEED PROBE							Component ATA:77
PN:889-3-13	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:18974	HRS	0		TSN 0				
WC#: 77.020	ENC	0		TSN 0				
PROC. REF: EMM 77-12-01, EMM 77-12-01PROC. REF: EMM 77-12-01, EMM 77-12-01								
771201-004	NO. 1 ENGINE - N2 SHAFT SPEED PROBE							Component ATA:77
PN:889-3-13	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:18979	HRS	0		TSN 0				
WC#: 77.025	ENC	0		TSN 0				
PROC. REF: EMM 77-12-01, EMM 77-12-01PROC. REF: EMM 77-12-01, EMM 77-12-01								
771201-004	NO. 2 ENGINE - N2 SHAFT SPEED PROBE							Component ATA:77
PN:889-3-13	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:18975	HRS	0		TSN 0				
WC#: 77.025	ENC	0		TSN 0				
PROC. REF: EMM 77-12-01, EMM 77-12-01PROC. REF: EMM 77-12-01, EMM 77-12-01								
772101-001	NO. 1 ENGINE - NO. 1 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE13617	HRS	0		TSN 0				
WC#: 77.030	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								
772101-001	NO. 2 ENGINE - NO. 1 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE13173	HRS	0		TSN 0				
WC#: 77.030	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 77 - ENGINE INDICATING								
772101-002	NO. 1 ENGINE - NO. 2 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE13851	HRS	0		TSN 0				
WC#: 77.035	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								
772101-002	NO. 2 ENGINE - NO. 2 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE14180	HRS	0		TSN 0				
WC#: 77.035	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								
772101-003	NO. 1 ENGINE - NO. 3 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE14185	HRS	0		TSN 0				
WC#: 77.040	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								
772101-003	NO. 2 ENGINE - NO. 3 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE14195	HRS	0		TSN 0				
WC#: 77.040	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								
772101-004	NO. 1 ENGINE - NO. 4 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE14228	HRS	0		TSN 0				
WC#: 77.045	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								
772101-004	NO. 2 ENGINE - NO. 4 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE14227	HRS	0		TSN 0				
WC#: 77.045	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 77 - ENGINE INDICATING								
772101-005	NO. 1 ENGINE - NO. 5 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE14229	HRS	0		TSN 0				
WC#: 77.050	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								
772101-005	NO. 2 ENGINE - NO. 5 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE14231	HRS	0		TSN 0				
WC#: 77.050	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								
772101-006	NO. 1 ENGINE - NO. 6 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE14252	HRS	0		TSN 0				
WC#: 77.055	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								
772101-006	NO. 2 ENGINE - NO. 6 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE14232	HRS	0		TSN 0				
WC#: 77.055	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								
772101-007	NO. 1 ENGINE - NO. 7 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE14359	HRS	0		TSN 0				
WC#: 77.060	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								
772101-007	NO. 2 ENGINE - NO. 7 THERMOCOUPLE PROBE							Component ATA:77
PN:TC429-01	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RRAE14322	HRS	0		TSN 0				
WC#: 77.060	ENC	0		TSN 0				
PROC. REF: EMM 77-21-01, EMM 77-21-01PROC. REF: EMM 77-21-01, EMM 77-21-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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ATA 77 - ENGINE INDICATING								
772201-001	NO. 1 ENGINE - TURBINE DISC OVERHEAT THERMOCOUPLE							Component ATA:77
PN:920-4-14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:6367	HRS	0		TSN 0				
WC#: 77.065	ENC	0		TSN 0				
PROC. REF: EMM 77-23-01, EMM 77-23-01PROC. REF: EMM 77-23-01, EMM 77-23-01								
772201-001	NO. 2 ENGINE - TURBINE DISC OVERHEAT THERMOCOUPLE							Component ATA:77
PN:920-4-14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:6301	HRS	0		TSN 0				
WC#: 77.065	ENC	0		TSN 0				
PROC. REF: EMM 77-23-01, EMM 77-23-01PROC. REF: EMM 77-23-01, EMM 77-23-01								
772201-002	NO. 1 ENGINE - TURBINE DISC OVERHEAT THERMOCOUPLE							Component ATA:77
PN:920-4-14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:6368	HRS	0		TSN 0				
WC#: 77.070	ENC	0		TSN 0				
PROC. REF: EMM 77-23-01, EMM 77-23-01PROC. REF: EMM 77-23-01, EMM 77-23-01								
772201-002	NO. 2 ENGINE - TURBINE DISC OVERHEAT THERMOCOUPLE							Component ATA:77
PN:920-4-14	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:6302	HRS	0		TSN 0				
WC#: 77.070	ENC	0		TSN 0				
PROC. REF: EMM 77-23-01, EMM 77-23-01PROC. REF: EMM 77-23-01, EMM 77-23-01								
ATA 78 - EXHAUST								
78-10-01-201	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF THE EXHAUST NOZZLE							Service ATA:78
	MOS	13-Jun-23	60 (+3m/-3m)	Adj 3	13-Sep-28	13-Dec-28	1322 d (+91)	MRIP
	HRS	1854:53	1000 (+50/-50)	Adj 50	(2904:53) 2904:53	2954:53	671:57 (+50)	
	ENC	665						
PROC. REF: AMM 78 10 01 210 801, AMM 78 10 01 210 801, AMM 78 10 01 210 801, AMM 78 10 01 210 801PROC. REF: AMM 78 10 01 210 801, AMM 78 10 01 210 801, AMM 78 10 01 210 801, AMM 78 10 01 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-10-01-201	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF THE EXHAUST NOZZLE							Service ATA:78
	MOS	13-Jun-23	60 (+3m/-3m)	Adj 3	13-Sep-28	13-Dec-28	1322 d (+91)	MRIP
	HRS	1854:53	1000 (+50/-50)	Adj 50	(2904:53) 2904:53	2954:53	671:57 (+50)	
	ENC	665						
PROC. REF: AMM 78 10 01 210 801, AMM 78 10 01 210 801, AMM 78 10 01 210 801, AMM 78 10 01 210 801PROC. REF: AMM 78 10 01 210 801, AMM 78 10 01 210 801, AMM 78 10 01 210 801, AMM 78 10 01 210 801								
78-10-02-201 ^S	GENERAL VISUAL INSPECTION OF THE EXHAUST CONE (MRB)							Service ATA:78
	MOS	13-Jun-23	60 (+3m/-3m)					MRIP
	HRS	1854:53	1000 (+50/-50)					
WC#: 78.010	AFL	659						
								PKG:4,34 WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 78 10 02 210 801PROC. REF: AMM 78 10 02 210 801								
78-30-00-201 ^S	GENERAL VISUAL INSPECTION OF THE THRUST-REVERSER THERMAL BLANKET (MRB)							Service ATA:78
	MOS		120 (+3m/-3m)					MRIP
	HRS		3000 (+50/-50)					
WC#: 78.015	AFL	0						
								PKG:8,38 WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 78 30 00 210 805PROC. REF: AMM 78 30 00 210 805								
78-30-00-204 ^S	FUNCTIONAL TEST OF THE THRUST REVERSER (MRB)							Service ATA:78
	MOS	18-Feb-16	120 (+3m/-3m)					MRIP
	HRS	52:36	4500 (+50/-50)					
WC#: 78.025	AFL	15						
								PKG:10,38 WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 78 30 00 720 802PROC. REF: AMM 78 30 00 720 802								
78-30-00-205 ^S	GENERAL VISUAL INSPECTION OF THE THRUST REVERSER P-SEALS AND SEAL DEPRESSORS/SUPPORT (MRB)							Service ATA:78
	MOS	13-Jun-23	30 (+3m/-3m)					
	HRS	1854:53						
	AFL	659						
								PKG:32 WO#: B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 78 30 00 210 808PROC. REF: AMM 78 30 00 210 808								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

30-Jan-2025 09:26 PM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-30-00-206	^S	DETAILED INSPECTION OF THE L/HIRF PROTECTION OF THE THRUST REVERSERS ELECTRICAL CONNECTORS (MRB)						Service ATA:78
	MOS	18-Dec-14	120 (+3m/-3m)					
	HRS	0						
	AFL	0						
							PKG:38	
							WO#:	B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 78 30 00 220 801PROC. REF: AMM 78 30 00 220 801								
78-31-01-101		DETAILED INSPECTION OF THE THRUST REVERSER UPPER DOOR (AWL*)						Service ATA:78
	MOS							AIRWORTHINESS
	HRS							
WC#:	78.030	AFL	0	T:7500	7500		6713	
PROC. REF: AMM 78 31 01 220 803PROC. REF: AMM 78 31 01 220 803								
78-31-01-201	^S	DETAILED INSPECTION OF THE UPPER PIVOTING DOORS (METALLIC) (MRB)						Service ATA:78
	MOS	18-Feb-16	T:120 (+3m/-3m)					
	HRS							
WC#:	78.035	AFL						
							PKG:38	
							WO#:	B-96999-251001-HEAVY CHK-2
PROC. REF: AMM 78 31 01 220 802PROC. REF: AMM 78 31 01 220 802								
78-31-01-202		SPECIAL DETAILED INSPECTION OF THE UPPER PIVOTING DOORS (COMPOSITE) (MRB)						Service ATA:78
	MOS							
	HRS							
WC#:	78.040	AFL	0	T:1875 (+50/-50)	1875	1925	1088 (+50)	
PROC. REF: AMM 78 31 01 280 801PROC. REF: AMM 78 31 01 280 801								
78-31-03-900-801-01		UPPER LEFT THRUST REVERSER DOOR						Component ATA:78
PN:04G2037-007	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:UL2088	HRS	0		TSN 0				
WC#:	78.065	AFL	0	TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

30-Jan-2025 09:26 PM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-31-03-900-801-02	LOWER LEFT THRUST REVERSER DOOR							Component ATA:78
PN:07G2039-003	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:LL1644	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-32-00-900-801-01	LEFT THRUST REVERSER							Component ATA:78
PN:07G0001-017	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:LH1373	HRS	0		TSN 0				
WC#: 78.070	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-32-00-900-801-02	RIGHT THRUST REVERSER							Component ATA:78
PN:07G0001-019	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:RH1386	HRS	0		TSN 0				
WC#: 78.070	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-32-03-900-801-01	UPPER RIGHT THRUST REVERSER DOOR							Component ATA:78
PN:0402037-008	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:UR2117	HRS	0		TSN 0				
WC#: 78.065	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-32-03-900-801-02	LOWER RIGHT THRUST REVERSER DOOR							Component ATA:78
PN:07G2039-002	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:LR1647	HRS	0		TSN 0				
	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-33-01-900-801-01	LH ISOLATION THRUST REVERSER VALVE							Component ATA:78
PN:P472A0001-02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19433324	HRS	0		TSN 0				
WC#: 78.070	AFL	0		TSN 0				
PROC. REF: AMM 78 33 01 000 801, AMM 78 33 01 400 801PROC. REF: AMM 78 33 01 000 801, AMM 78 33 01 400 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-33-01-900-801-02	RH ISOLATION THRUST REVERSER VALVE							Component ATA:78
PN:P472A0001-02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19453110	HRS	0		TSN 0				
WC#: 78.070	AFL	0		TSN 0				
PROC. REF: AMM 78 33 01 000 801, AMM 78 33 01 400 801PROC. REF: AMM 78 33 01 000 801, AMM 78 33 01 400 801								
78-33-02-900-801-01	LH DIRECTIONAL CONTROL UNIT DCU							Component ATA:78
PN:P473A0001-01	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19537418	HRS	0		TSN 0				
WC#: 78.075	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-33-02-900-801-02	RH DIRECTIONAL CONTROL UNIT DCU							Component ATA:78
PN:P473A0001-02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19490936	HRS	0		TSN 0				
WC#: 78.075	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-33-03-201	DETAILED INSPECTION OF THE THRUST REVERSER UNIT (TRU) PRIMARY-DOOR ACTUATOR-ROD END							Service ATA:78
	MOS	28-Nov-20	60 (+3m/-3m)	28-Nov-25	28-Feb-26	302 d (+92)	MRB	
	HRS	1293:08						
	AFL	471						
PROC. REF: AMM 78 33 03 220 801PROC. REF: AMM 78 33 03 220 801								
78-33-03-900-801-01	LEFT UPPER THRUST REVERSER DOOR ACTUATOR							Component ATA:78
PN:P471A0001-01	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19490366	HRS	0		TSN 0				
WC#: 78.080	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-33-03-900-801-02	LEFT LOWER THRUST REVERSER DOOR ACTUATOR							Component ATA:78
PN:P471A0001-01	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19490365	HRS	0		TSN 0				
WC#: 78.080	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-33-03-900-801-03 RIGHT UPPER THRUST REVERSER DOOR ACTUATOR Component ATA:78								
PN:P471A0001-01	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19558354	HRS	0		TSN 0				
WC#: 78.085	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-33-03-900-801-04 RIGHT LOWER THRUST REVERSER DOOR ACTUATOR Component ATA:78								
PN:P471A0001-01	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19610946	HRS	0		TSN 0				
WC#: 78.085	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-33-04-900-801-01 LOB PRIMARY LOCK ACTUATOR Component ATA:78								
PN:P466A0001-02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19448405	HRS	0		TSN 0				
WC#: 78.090	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-33-04-900-801-02 LIB PRIMARY LOCK ACTUATOR Component ATA:78								
PN:P466A0001-02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19515548	HRS	0		TSN 0				
WC#: 78.095	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-33-04-900-801-03 RIB PRIMARY LOCK ACTUATOR Component ATA:78								
PN:P466A0001-02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19126559	HRS	0		TSN 0				
WC#: 78.095	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-33-04-900-801-04 ROB PRIMARY LOCK ACTUATOR Component ATA:78								
PN:P466A0001-02	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19212416	HRS	0		TSN 0				
WC#: 78.090	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-33-05-101	OPERATIONAL TEST OF THE TERTIARY LOCK (CMR**)							Service ATA:78
	MOS	18-Feb-16						
	HRS	52:36	4500 (+50/-50)		4552:36	4602:36	2319:40 (+50)	
WC#: 78.045	AFL	15						
PROC. REF: AMM 78 33 05 710 801PROC. REF: AMM 78 33 05 710 801								PKG:10
78-33-05-201 ^S	GENERAL VISUAL INSPECTION OF THE TERTIARY LOCK HOOK (MRB)							Service ATA:78
	MOS	18-Feb-16	120 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 78.050	AFL	15						
PROC. REF: AMM 78 33 05 210 802PROC. REF: AMM 78 33 05 210 802								PKG:8,38 WO#: B-96999-251001-HEAVY CHK-2
78-33-05-203 ^S	GENERAL VISUAL INSPECTION OF THE PIVOTING DOOR KEEPER BAR							Service ATA:78
	MOS	EFF	120 (+3m/-3m)					MRIP
	HRS	EFF	3000 (+50/-50)					
	AFL							
PROC. REF: AMM 78 33 05 210 803PROC. REF: AMM 78 33 05 210 803								PKG:8,38 WO#: B-96999-251001-HEAVY CHK-2
78-33-05-900-801-01	LEFT UPPER T/R TERTIARY LOCK							Component ATA:78
PN:P516A0001-00	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19474094	HRS	0		TSN 0				
WC#: 78.095	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-33-05-900-801-02	LEFT LOWER T/R TERTIARY LOCK							Component ATA:78
PN:P516A0001-00	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19527735	HRS	0		TSN 0				
WC#: 78.100	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-33-05-900-801-03	RIGHT UPPER T/R TERTIARY LOCK							Component ATA:78
PN:P516A0001-00	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19584850	HRS	0		TSN 0				
WC#: 78.095	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-33-05-900-801-04	RIGHT LOWER T/R TERTIARY LOCK							Component ATA:78
PN:P516A0001-00	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:19537388	HRS	0		TSN 0				
WC#: 78.100	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-34-01-900-801-01	LEFT UPPER INBOARD STOW SWITCH							Component ATA:78
PN:T7013-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5907	HRS	0		TSN 0				
WC#: 78.110	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-34-01-900-801-02	LEFT UPPER OUTBOARD STOW SWITCH							Component ATA:78
PN:T7013-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5900	HRS	0		TSN 0				
WC#: 78.115	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-34-01-900-801-03	LEFT LOWER OUTBOARD STOW SWITCH							Component ATA:78
PN:T7013-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5893	HRS	0		TSN 0				
WC#: 78.120	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-34-01-900-801-04	LEFT LOWER INBOARD STOW SWITCH							Component ATA:78
PN:T7013-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:5906	HRS	0		TSN 0				
WC#: 78.125	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-34-01-900-801-05 RIGHT UPPER INBOARD STOW SWITCH								Component ATA:78
PN:T7013-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6213	HRS	0		TSN 0				
WC#: 78.110	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-34-01-900-801-06 RIGHT UPPER OUTBOARD STOW SWITCH								Component ATA:78
PN:T7013-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6209	HRS	0		TSN 0				
WC#: 78.115	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-34-01-900-801-07 RIGHT LOWER OUTBOARD STOW SWITCH								Component ATA:78
PN:T7013-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6199	HRS	0		TSN 0				
WC#: 78.120	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-34-01-900-801-08 RIGHT LOWER INBOARD STOW SWITCH								Component ATA:78
PN:T7013-2	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:6205	HRS	0		TSN 0				
WC#: 78.125	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-34-02-900-801-01 NO. 1 DOOR POSITION (LDVT) TRANSMITTER								Component ATA:78
PN:133F025-005	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:A104309	HRS	0		TSN 0				
WC#: 78.105	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-34-02-900-801-02 NO. 2 DOOR POSITION (LDVT) TRANSMITTER								Component ATA:78
PN:133F025-005	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:A104311	HRS	0		TSN 0				
WC#: 78.105	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 78 - EXHAUST								
78-34-02-900-801-03	NO. 3 DOOR POSITION (LDVT) TRANSMITTER							Component ATA:78
PN:133F025-005	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:A104399	HRS	0		TSN 0				
WC#: 78.105	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-34-02-900-801-04	NO. 4 DOOR POSITION (LDVT) TRANSMITTER							Component ATA:78
PN:133F025-005	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:A104567	HRS	0		TSN 0				
WC#: 78.105	AFL	0		TSN 0				
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17								
78-34-03-900-801-01	THRUST REVERSER BOX							Component ATA:78
PN:GD517-5000-11	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:K882372	HRS	0		TSN 0				
WC#: 78.060	AFL	0		TSN 0				
PROC. REF: AMM 78 34 03 000 801, AMM 78 34 03 400 801PROC. REF: AMM 78 34 03 000 801, AMM 78 34 03 400 801								
78-ZL-00-201	GENERAL VISUAL INSPECTION OF THE THRUST REVERSER - LH (MRB)							Service ATA:78
	MOS		120 (+3m/-3m)		18-Feb-26 (M)	18-May-26	384 d (+89)	MRIP
	HRS							
WC#: 78.055	AFL	0	1800 (+50/-50)		1800	1850	1013 (+50)	
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 78 30 00 210 801, SPM 20 70 00 210 801, SPM 51 25 00 110 801PROC. REF: AMM 78 30 00 210 801, SPM 20 70 00 210 801, SPM 51 25 00 110 801								
78-ZL-00-202	GENERAL VISUAL INSPECTION OF THE THRUST REVERSER - RH (MRB)							Service ATA:78
	MOS		120 (+3m/-3m)		18-Feb-26 (M)	18-May-26	384 d (+89)	MRIP
	HRS							
WC#: 78.055	AFL	0	1800 (+50/-50)		1800	1850	1013 (+50)	
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 78 30 00 210 801, SPM 20 70 00 210 801, SPM 51 25 00 110 801PROC. REF: AMM 78 30 00 210 801, SPM 20 70 00 210 801, SPM 51 25 00 110 801								
ATA 79 - OIL								
79-11-00-201 ^S	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF THE ENGINE OIL TANK							Service ATA:79
	MOS	20-Oct-23	120 (+3m/-3m)					MRIP

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



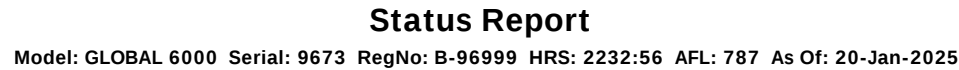
Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

30-Jan-2025 09:26 PM

PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
	HRS	1979:40	2000 (+50/-50)					
WC#: 79.005	ENC	706						
PROC. REF: AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801PROC. REF: AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801								
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
79-11-00-201 ^S	NO. 2 ENGINE - GENERAL VISUAL INSPECTION OF THE ENGINE OIL TANK							Service ATA:79
	MOS	20-Oct-23	120 (+3m/-3m)					MRIP
	HRS	1979:40	2000 (+50/-50)					
WC#: 79.005	ENC	706						
PKG:38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801PROC. REF: AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801								
79-11-00-202 ^S	NO. 1 ENGINE - FUNCTIONAL TEST OF THE ENGINE OIL TANK							Service ATA:79
	MOS	18-Feb-16	120 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 79.010	ENC							
PKG:8,38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801PROC. REF: AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801								
79-11-00-202 ^S	NO. 2 ENGINE - FUNCTIONAL TEST OF THE ENGINE OIL TANK							Service ATA:79
	MOS	18-Feb-16	120 (+3m/-3m)					MRIP
	HRS	52:36	3000 (+50/-50)					
WC#: 79.010	ENC							
PKG:8,38 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801PROC. REF: AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801, AMM 79 11 00 720 801								
79-11-00-204	NO. 1 ENGINE - GENERAL VISUAL INSPECTION OF THE ENGINE OIL TANK (POST SB BR700-72-100455)							Service ATA:79
	MOS/MSC		N/A					MRB
	HRS							
WC#: 79.015	ENC							
PROC. REF: AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801PROC. REF: AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801, AMM 79 11 00 210 801								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
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[illegible]

79-12-01-900-801-01 OIL REPLENISHMENT TANK ASSY				Component	ATA:79
PN:GC639-0011-3	MOS/MSC	18-Dec-14	O/C	TSN 0	
SN:0744	HRS	0		TSN 0	
WC#: 79.005	AFL	0		TSN 0	
PROC. REF: AMM NO REF 17PROC. REF: AMM NO REF 17					

79-12-02-900-801-01	OIL REPLENISHMENT PUMP				Component	ATA:79
PN:GC639-0013-1	MOS/MSC	18-Dec-14	O/C	TSN 0		
SN:5BK27	HRS	0		TSN 0		
	AFL	0		TSN 0		
PROC. REF: AMM 79 12 02 000 801, AMM 79 12 02 400 801PROC. REF: AMM 79 12 02 000 801, AMM 79 12 02 400 801						

79-12-04-900-801-02 RH SELECTOR VALVE				Component	ATA:79
PN:GC639-0012-1	MOS/MSC	18-Dec-14	O/C	TSN 0	
SN:887	HRS	0		TSN 0	
WC#: 79.010	AFL	0		TSN 0	
PROC. REF: AMM 79 12 04 000 801, AMM 79 12 04 400 801PROC. REF: AMM 79 12 04 000 801, AMM 79 12 04 400 801					

79-21-02-201 ^S	NO. 1 ENGINE - DISCARD THE PRESSURE FILTER ELEMENT			Service	ATA:79
PN:PN-UNKNOWN	MOS	13-Jun-23		MRB	
SN:UNKNOWN	HRS	1854:53	1000 (+50/-50)		
WC#: 79.020	ENC	665			

PROC. REF: AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801
801, AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
79-21-02-201 ^S	NO. 2 ENGINE - DISCARD THE PRESSURE FILTER ELEMENT							Service ATA:79
PN:PN-UNKNOWN	MOS	13-Jun-23						MRB
SN:UNKNOWN	HRS	1854:53	1000 (+50/-50)					
WC#: 79.020	ENC	665						
PKG:4 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801PROC. REF: AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801, AMM 79 21 02 961 801								
79-21-04-201 ^S	NO. 1 ENGINE - DETAILED INSPECTION OF THE FRONT-BEARING-CHAMBER MAGNETIC CHIP-DETECTOR							Service ATA:79
	MOS	13-Jun-23						MRB
	HRS	1854:53	1000 (+50/-50)					
WC#: 79.025	ENC	665						
PKG:4 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801PROC. REF: AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801								
79-21-04-201 ^S	NO. 2 ENGINE - DETAILED INSPECTION OF THE FRONT-BEARING-CHAMBER MAGNETIC CHIP-DETECTOR							Service ATA:79
	MOS	13-Jun-23						MRB
	HRS	1854:53	1000 (+50/-50)					
WC#: 79.025	ENC	665						
PKG:4 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801PROC. REF: AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801, AMM 79 21 04 220 801								
79-21-04-202 ^S	NO. 1 ENGINE - DETAILED INSPECTION OF THE REAR-BEARING-CHAMBER MAGNETIC CHIP-DETECTOR							Service ATA:79
	MOS	13-Jun-23						MRB
	HRS	1854:53	1000 (+50/-50)					
WC#: 79.030	ENC	665						
PKG:4 WO#: B-96999-251001-HEAVY CHK-2 PROC. REF: AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802PROC. REF: AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
79-21-04-202 ^S	NO. 2 ENGINE - DETAILED INSPECTION OF THE REAR-BEARING-CHAMBER MAGNETIC CHIP-DETECTOR							Service ATA:79
	MOS	13-Jun-23						MRB
	HRS	1854:53	1000 (+50/-50)					
WC#: 79.030	ENC	665						
PROC. REF: AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802PROC. REF: AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802, AMM 79 21 04 220 802								
PKG:4 WO#: B-96999-251001-HEAVY CHK-2								
79-21-04-203 ^S	NO. 1 ENGINE - DETAILED INSPECTION OF THE ACCESSORY-GEARBOX MAGNETIC CHIP-DETECTOR							Service ATA:79
	MOS	13-Jun-23						MRB
	HRS	1854:53	1000 (+50/-50)					
WC#: 79.035	ENC	665						
PKG:4 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803PROC. REF: AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803								
79-21-04-203 ^S	NO. 2 ENGINE - DETAILED INSPECTION OF THE ACCESSORY-GEARBOX MAGNETIC CHIP-DETECTOR							Service ATA:79
	MOS	13-Jun-23						MRB
	HRS	1854:53	1000 (+50/-50)					
WC#: 79.035	ENC	665						
PKG:4 WO#: B-96999-251001-HEAVY CHK-2								
PROC. REF: AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803PROC. REF: AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803, AMM 79 21 04 220 803								
79-31-02-900-801-01	OIL PROBE							Component ATA:79
PN:GC639-0014-1	MOS/MSC	18-Dec-14	O/C	TSN 0				
SN:0875	HRS	0		TSN 0				
WC#: 79.015	AFL	0		TSN 0				
PROC. REF: AMM 79 31 02 000 801, AMM 79 31 02 400 801PROC. REF: AMM 79 31 02 000 801, AMM 79 31 02 400 801								
792101-001	NO. 1 ENGINE - OIL UNIT PUMP							Component ATA:79
PN:LR47000D	MOS/MSC	08-Dec-14	O/C	TSN 0				
SN:C1464	HRS			TSN 0				
WC#: 79.045	ENC			TSN 0				
PROC. REF: EMM 79-21-01, EMM 79-21-01PROC. REF: EMM 79-21-01, EMM 79-21-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
792101-001	NO. 2 ENGINE - OIL UNIT PUMP							Component ATA:79
PN:LR47000D	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:C1913	HRS	0		TSN 0				
WC#: 79.045	ENC	0		TSN 0				
PROC. REF: EMM 79-21-01, EMM 79-21-01PROC. REF: EMM 79-21-01, EMM 79-21-01								
792102-001	NO. 1 ENGINE - PRESSURE FILTER ELEMENT							Component ATA:79
PN:PN-UNKNOWN	MOS/MSC	13-Jun-23	H/T	TSN 0				
SN:UNKNOWN	HRS	1854:53		TSN 0				
WC#: 79.050	ENC	665		TSN 0				
PROC. REF: EMM 79-21-02, EMM 79-21-02PROC. REF: EMM 79-21-02, EMM 79-21-02								
792102-001 ^S	NO. 2 ENGINE - PRESSURE FILTER ELEMENT							Component ATA:79
PN:PN-UNKNOWN	MOS/MSC	13-Jun-23	H/T	TSN 0				
SN:UNKNOWN	HRS	1854:53		TSN 0				
WC#: 79.050	ENC	665		TSN 0				
PROC. REF: EMM 79-21-02, EMM 79-21-02PROC. REF: EMM 79-21-02, EMM 79-21-02								
792201-001	NO. 1 ENGINE - FUEL/OIL TEMP TRANSDUCER							Component ATA:79
PN:1122806	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1122806DP646	HRS	0		TSN 0				
WC#: 79.055	ENC	0		TSN 0				
PROC. REF: EMM 79-32-01, EMM 79-32-01PROC. REF: EMM 79-32-01, EMM 79-32-01								
792201-001	NO. 2 ENGINE - FUEL/OIL TEMP TRANSDUCER							Component ATA:79
PN:1122806	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1122806DN971	HRS	0		TSN 0				
WC#: 79.055	ENC	0		TSN 0				
PROC. REF: EMM 79-32-01, EMM 79-32-01PROC. REF: EMM 79-32-01, EMM 79-32-01								
792201-002	NO. 1 ENGINE - FUEL/OIL TEMP TRANSDUCER							Component ATA:79
PN:1122806	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1122806DP747	HRS	0		TSN 0				
WC#: 79.060	ENC	0		TSN 0				
PROC. REF: EMM 79-32-01, EMM 79-32-01PROC. REF: EMM 79-32-01, EMM 79-32-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
792201-002	NO. 2 ENGINE - FUEL/OIL TEMP TRANSDUCER							Component ATA:79
PN:1122806	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1122806DN975	HRS	0		TSN 0				
WC#: 79.060	ENC	0		TSN 0				
PROC. REF: EMM 79-32-01, EMM 79-32-01PROC. REF: EMM 79-32-01, EMM 79-32-01								
792201-003	NO. 1 ENGINE - FUEL/OIL TEMP TRANSDUCER							Component ATA:79
PN:1122806	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1122806DP753	HRS	0		TSN 0				
WC#: 79.065	ENC	0		TSN 0				
PROC. REF: EMM 79-32-01, EMM 79-32-01PROC. REF: EMM 79-32-01, EMM 79-32-01								
792201-003	NO. 2 ENGINE - FUEL/OIL TEMP TRANSDUCER							Component ATA:79
PN:1122806	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1122806DN970	HRS	0		TSN 0				
WC#: 79.065	ENC	0		TSN 0				
PROC. REF: EMM 79-32-01, EMM 79-32-01PROC. REF: EMM 79-32-01, EMM 79-32-01								
792201-004	NO. 1 ENGINE - FUEL/OIL TEMP TRANSDUCER							Component ATA:79
PN:1122806	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1122806DP201	HRS	0		TSN 0				
WC#: 79.070	ENC	0		TSN 0				
PROC. REF: EMM 79-32-01, EMM 79-32-01PROC. REF: EMM 79-32-01, EMM 79-32-01								
792201-004	NO. 2 ENGINE - FUEL/OIL TEMP TRANSDUCER							Component ATA:79
PN:1122806	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1122806DP197	HRS	0		TSN 0				
WC#: 79.070	ENC	0		TSN 0				
PROC. REF: EMM 79-32-01, EMM 79-32-01PROC. REF: EMM 79-32-01, EMM 79-32-01								
792201-005	NO. 1 ENGINE - FUEL/OIL TEMP TRANSDUCER							Component ATA:79
PN:1122806	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1122806DP204	HRS	0		TSN 0				
WC#: 79.075	ENC	0		TSN 0				
PROC. REF: EMM 79-32-01, EMM 79-32-01PROC. REF: EMM 79-32-01, EMM 79-32-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
792201-005	NO. 2 ENGINE - FUEL/OIL TEMP TRANSDUCER							Component ATA:79
PN:1122806	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:1122806DP199	HRS	0		TSN 0				
WC#: 79.075	ENC	0		TSN 0				
PROC. REF: EMM 79-32-01, EMM 79-32-01PROC. REF: EMM 79-32-01, EMM 79-32-01								
792202-001	NO. 1 ENGINE - OIL, FUEL COOLED COOLER							Component ATA:79
PN:55007001-51	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:55007-2429	HRS	0		TSN 0				
WC#: 79.080	ENC	0		TSN 0				
PROC. REF: EMM 79-22-01, EMM 79-22-01PROC. REF: EMM 79-22-01, EMM 79-22-01								
792202-001	NO. 2 ENGINE - OIL, FUEL COOLED COOLER							Component ATA:79
PN:55007001-51	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:55007-2422	HRS	0		TSN 0				
WC#: 79.080	ENC	0		TSN 0				
PROC. REF: EMM 79-22-01, EMM 79-22-01PROC. REF: EMM 79-22-01, EMM 79-22-01								
793301-001	NO. 1 ENGINE - OIL DIFFERENTIAL PRESSURE TRANSDUCER							Component ATA:79
PN:PDCR300164001M1	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:4216312	HRS	0		TSN 0				
WC#: 79.085	ENC	0		TSN 0				
PROC. REF: EMM 79-33-01, EMM 79-33-01PROC. REF: EMM 79-33-01, EMM 79-33-01								
793301-001	NO. 2 ENGINE - OIL DIFFERENTIAL PRESSURE TRANSDUCER							Component ATA:79
PN:PDCR300164001M1	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:4216309	HRS	0		TSN 0				
WC#: 79.085	ENC	0		TSN 0				
PROC. REF: EMM 79-33-01, EMM 79-33-01PROC. REF: EMM 79-33-01, EMM 79-33-01								
793301-002	NO. 1 ENGINE - OIL DIFFERENTIAL PRESSURE TRANSDUCER							Component ATA:79
PN:PDCR300164001M1	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:4216314	HRS	0		TSN 0				
WC#: 79.090	ENC	0		TSN 0				
PROC. REF: EMM 79-33-01, EMM 79-33-01PROC. REF: EMM 79-33-01, EMM 79-33-01								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



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Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 79 - OIL								
793301-002	NO. 2 ENGINE - OIL DIFFERENTIAL PRESSURE TRANSDUCER							Component ATA:79
PN:PDCR300164001M1	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:4216315	HRS	0		TSN 0				
WC#: 79.090	ENC	0		TSN 0				
PROC. REF: EMM 79-33-01, EMM 79-33-01PROC. REF: EMM 79-33-01, EMM 79-33-01								
793401-001	NO. 1 ENGINE - OIL FILTER DIFFERENTIAL PRESS SWITCH							Component ATA:79
PN:21SN04-472	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:R017994	HRS	0		TSN 0				
WC#: 79.095	ENC	0		TSN 0				
PROC. REF: EMM 79-34-01, EMM 79-34-01PROC. REF: EMM 79-34-01, EMM 79-34-01								
793401-001	NO. 2 ENGINE - OIL FILTER DIFFERENTIAL PRESS SWITCH							Component ATA:79
PN:21SN04-472	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:R017991	HRS	0		TSN 0				
WC#: 79.095	ENC	0		TSN 0				
PROC. REF: EMM 79-34-01, EMM 79-34-01PROC. REF: EMM 79-34-01, EMM 79-34-01								
793402-001	NO. 1 ENGINE - OIL FILTER POP-UP INDICATOR							Component ATA:79
PN:QA07508	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RA6-6388	HRS	0		TSN 0				
WC#: 79.100	ENC	0		TSN 0				
PROC. REF: EMM 79-34-02, EMM 79-34-02PROC. REF: EMM 79-34-02, EMM 79-34-02								
793402-001	NO. 2 ENGINE - OIL FILTER POP-UP INDICATOR							Component ATA:79
PN:QA07508	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:RA8-2845	HRS	0		TSN 0				
WC#: 79.100	ENC	0		TSN 0				
PROC. REF: EMM 79-34-02, EMM 79-34-02PROC. REF: EMM 79-34-02, EMM 79-34-02								
ATA 80 - STARTING								
80-11-01-203 ^S	NO. 1 ENGINE - DISCARD THE AIR TURBINE STARTER OIL							Service ATA:80
	MOS	15-May-24						MRB
	HRS	2157:08	500 (+50/-50)					
WC#: 80.030	ENC	753						

PKG:2

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task



Status Report

Model: GLOBAL 6000 Serial: 9673 RegNo: B-96999 HRS: 2232:56 AFL: 787 As Of: 20-Jan-2025

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PN & SN	Unit	C/W	Interval	TSX/Adj.	Next Due (ENG/APU) A/C	Max Limit	Remaining	Disposition
ATA 80 - STARTING								
PROC. REF: AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801PROC. REF: AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801								
80-11-01-203 ^S	NO. 2 ENGINE - DISCARD THE AIR TURBINE STARTER OIL							Service ATA:80
	MOS	15-May-24						MRB
	HRS	2157:08	500 (+50/-50)					
WC#: 80.030	ENC	753						
PROC. REF: AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801PROC. REF: AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801, AMM 80 11 01 961 801								
801101-001	NO. 1 ENGINE - AIR TURBINE STARTER ASSY							Component ATA:80
PN:3505934-12	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:0814-3557	HRS	0		TSN 0				
WC#: 80.015	ENC	0		TSN 0				
PROC. REF: EMM 80-11-01, EMM 80-11-01PROC. REF: EMM 80-11-01, EMM 80-11-01								
801101-001	NO. 2 ENGINE - AIR TURBINE STARTER ASSY							Component ATA:80
PN:3505934-12	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:0814-3558	HRS	0		TSN 0				
WC#: 80.015	ENC	0		TSN 0				
PROC. REF: EMM 80-11-01, EMM 80-11-01PROC. REF: EMM 80-11-01, EMM 80-11-01								
801102-001	NO. 1 ENGINE - AIR STARTER VALVE							Component ATA:80
PN:3291182-4	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:0514-3557	HRS	0		TSN 0				
WC#: 80.020	ENC	0		TSN 0				
PROC. REF: EMM 80-11-03, EMM 80-11-03PROC. REF: EMM 80-11-03, EMM 80-11-03								
801102-001	NO. 2 ENGINE - AIR STARTER VALVE							Component ATA:80
PN:3291182-4	MOS/MSC	12-Dec-14	O/C	TSN 0				
SN:0614-3582	HRS	0		TSN 0				
WC#: 80.020	ENC	0		TSN 0				
PROC. REF: EMM 80-11-03, EMM 80-11-03PROC. REF: EMM 80-11-03, EMM 80-11-03								

?-Insufficient Information S-Suppressed Requirement *-Estimated Due(New Requirement) (EFF)-Effective C/W (M)-Manual Due U-User Task Ex-Excluded Task