

# APPLICATION FOR RENEWAL OF APPROVAL FOR VALVES AND FITTINGS

1. AAR APPROVAL No. E-207023A  
2. Date of Application Revised (7/28/2025) 7/13/2020  
3. Previous AAR Approval E-207023 (Rev 7/8/22)

4. Applicant: McKenzie Valve & Machining LLC  
5. Address: 145 Airport Road, McKenzie, TN 38201  
6. Drawing No. See #12 7. Latest rev. See #12 8. Date of latest rev. See #12  
9. Description of device: 1", 2" and 3" Full Port Ball Valves 10. Device ID No. See Attached Table

**CERTIFICATION:** The subject device is **unchanged** from the previous approval, and conforms with the latest revision of AAR Specifications for Tank Cars, Appendix A. The device conforms with drawing listed above.

11. By: \_\_\_\_\_ Title: \_\_\_\_\_

If device is **changed** since latest approval, fill in the following blanks

12. Reference Previous Drawing				New Drawing				If on Service Trial			
No.	See Table	Rev.	Date	See Table	No.	See Table	Rev.	Date	See Table	S.T. No.	n/a
No.		Rev.	Date		No.		Rev.	Date		S.T. No.	n/a
No.		Rev.	Date		No. See Attached Table for New Drawings					S.T. No.	n/a

13. New drawing supersedes previous one ☐ or does not obsolete it ☒

## CHANGES

## REASONS FOR CHANGES

14. a. See the attached table.  
b. Add UTFRK model. External change  
c. \_\_\_\_\_  
d. \_\_\_\_\_  
(if needed use supplemental sheet)

a. See the attached table.  
b. New Model; external change only.  
c. \_\_\_\_\_  
d. \_\_\_\_\_

15. Normal operational effect of changes of device: None

16. Drawing submitted with this application: All drawings listed in the attached table.

**CERTIFICATION:** The above data is correct and conforms with AAR Specifications for Tank Cars, Appendix A.  
The device conforms with drawing listed above.

17. By: Cole Rankin Title: Lead Product Engineer

APPROVAL AAR Tank Car Committee:

Date Approved: 8/5/2025

Kenneth B Dorsey

(Signature) on behalf of Committee

UFFRFP Full Port Ball Valves					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
509499	1-UFFRFP-3636TT 1-UFFRFP-T6T6TT 1-UFFRFP-2236TT 1-UFFRFP-3636MT 1-UFFRFP-T6T6MT 1-UFFRFP-2236MT	A	08/23/2012	N/A	N/A
		B	01/21/2020	Added BOM, Table, and Symbols	To add additional materials
		C	05/15/2020	Corrected Line Numbers	Correction
		D	04/21/2021	Removed -CW From Model Numbers. Removed CCW Footnote	CW Rotation to open is standard. CCW Footnote not needed.
		E	09/07/2021	Revised seat ring material designation for lines 04, 05, and 06 from "Carbon Teflon" to "Mod. Teflon"	Seat ring material description was incorrect
		F	04/22/2022	Removed Model No. from title block	Model number varies in BOM
		G	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		H	08/28/2024	Corrected Sym #7 quantity.	Correction
509482	2-UFFRFP-3636TT 2-UFFRFP-T6T6TT	A	08/17/2012	N/A	N/A
		B	01/14/2021	Tabled valve description	Add corrosion tested parts
		C	05/14/2021	Added nameplate to BOM and table	AAR Marking Requirements
		D	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		E	12/08/2023	Updated Sym 6 & 7 descriptions	Correction

UFFRFP Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
509484	2-UFFRFP-3636MT 2-UFFRFP-T6T6MT	A	08/17/2012	N/A	N/A
		B	01/14/2021	Tabled valve description	Add corrosion tested parts
		C	05/14/2021	Added nameplate to BOM and table	AAR Marking Requirements
		D	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		E	12/08/2023	Updated Sym 6 & 7 descriptions	Correction
515817	2-UFFRFP-3636MT-SJ1/2 2-UFFRFP-T6T6MT-SJ1/2 2-UFFRFP-3636TT-SJ1/2 2-UFFRFP-T6T6TT-SJ1/2	A	07/07/2022	N/A	N/A
		B	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		C	07/19/2023	Tabled Sym 5	Added seat material options
		D	12/08/2023	Updated Sym 6 & 7 descriptions	Correction
509483	2-UFFRFP-2236MT	A	08/16/2012	N/A	N/A
		B	05/04/2021	Added nameplate to BOM	AAR Marking Requirements
		C	12/08/2023	Updated Sym 6 & 7 descriptions	Correction
509481	2-UFFRFP-2236TT	A	08/17/2012	N/A	N/A
		B	05/04/2021	Added nameplate to BOM	AAR Marking Requirements
		C	12/08/2023	Updated Sym 6 & 7 descriptions	Correction

UFFRFP Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
515827	2-UFFRFP-T6T6TT-KO	A	08/24/2022	N/A	N/A
		B	01/16/2023	Added -KO to description in title block	Add clarity of model
		C	12/08/2023	Updated Sym 6 & 7 descriptions	Correction
515757	3-UFFRFP-3636MT-SJ1/2-EXT	A	05/23/2022	N/A	N/A
	3-UFFRFP-T6T6MT-SJ1/2-EXT 3-UFFRFP-3636TT-SJ1/2-EXT 3-UFFRFP-T6T6TT-SJ1/2-EXT	B	07/19/2023	Tabled drawing and descriptions	Clarity of options
515698	3-UFFRFP-3636MT-SJ3/4	A	04/20/2022	N/A	N/A
		B	05/23/2022	Changed quantity of sym 13	Added locknut to move handle spacing
514806	3-UFFRFP-3636TT-CCW	A	11/09/2020	N/A	N/A
	3-UFFRFP-T6T6TT-CCW	B	10/16/2023	Tabled sym 3 and valve descriptions, increased sym 13 qty, added sym 14	Tabled for material options, added tag, and moved handle spacing,
515826	3-UFFRFP-T6T6TT-KO	A	08/24/2022	N/A	N/A
		B	01/16/2023	Added -KO to description in title block	Added clarity of model

UFFRFP Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
510080	3-UFFRFP-2236TT-EXT	A	09/07/2012	N/A	N/A
	3-UFFRFP-2236MT-EXT	B	12/12/2013	Removed middle stem nut	Redundant component
	3-UFFRFP-3636TT-EXT	C	05/04/2021	Added nameplate to BOM	AAR Marking Requirements
	3-UFFRFP-3636MT-EXT	D	05/31/2022	Changed quantity of sym 13	Added locknut to move handle spacing
	3-UFFRFP-T6T6TT-EXT	E	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
	3-UFFRFP-T6T6MT-EXT				
509488	3-UFFRFP-3636MT 3-UFFRFP-T6T6MT	A	08/20/2012	N/A	N/A
		B	12/12/2013	Removed middle stem nut	Redundant component
		C	01/14/2021	Tabled valve description	Add corrosion tested materials
		D	05/14/2021	Added nameplate to BOM and table	AAR Marking Requirements
		E	05/31/2022	Changed quantity of sym 13	Added locknut to move handle spacing
		F	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.

UFRFP Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
509486	3-UFRFP-3636TT 3-UFRFP-T6T6TT	A	09/06/2011	N/A	N/A
		B	08/20/2012	Revised seat ring design	To improve seat tightness
		C	12/12/2013	Removed middle stem nut	Redundant component
		D	01/14/2021	Tabled valve description	Add corrosion tested materials
		E	05/04/2021	Added nameplate to BOM and table	AAR Marking Requirements
		F	05/27/2022	Changed quantity of sym 13	Added locknut to move handle spacing
		G	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
509487	3-UFRFP-2236MT	A	08/20/2012	N/A	N/A
		B	12/12/2013	Removed middle stem nut	Redundant component
		C	05/04/2021	Added nameplate to BOM	AAR Marking Requirements
		D	05/31/2022	Changed quantity of sym 13	Added locknut to move handle spacing
509485	3-UFRFP-2236TT	A	08/20/2012	N/A	N/A
		B	12/12/2013	Removed middle stem nut	Redundant component
		C	05/04/2021	Added nameplate to BOM	AAR Marking Requirements
		D	05/27/2022	Changed quantity of sym 13	Added locknut to move handle spacing

UFFRFP Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
511157	3-UFFRFP-3636MT-TH	A	08/08/2014	N/A	N/A
	3-UFFRFP-T6T6MT-TH	B	04/06/2023	Tabled sym 3, increased sym 13 qty, added sym 14	Add ball material options, increase handle space, add tag
511158	3-UFFRFP-3636TT-TH	A	08/08/2014	N/A	N/A
	3-UFFRFP-T6T6TT-TH	B	04/06/2023	Tabled sym 3, increased sym 13 qty, added sym 14	Add ball material options, increase handle space, add tag

UFR Full Port Ball Valves					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
509539	1-UFR-2236TT 1-UFR-3636TT 1-UFR-T6T6TT 1-UFR-2236MT 1-UFR-3636MT 1-UFR-T6T6MT	A	04/26/2012	N/A	N/A
		B	05/15/2020	Added BOM Table and SYM*. Placed on D sized sheet	To add additional materials
		C	02/03/2021	Revised Symbol 01 Part Numbers	Materials did not match Model Number
		D	04/21/2021	Removed -CW From Model Numbers. Removed CCW Footnote	CW Rotation to open is standard. CCW Footnote not needed.
		E	09/07/2021	Revised seat ring material designation for lines 04, 05, and 06 from "Carbon Teflon" to "Mod. Teflon"	Seat ring material description was incorrect
		F	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		G	08/28/2024	Sym #7 quantity increased	Correction

UFR Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
509896	1-UFR-2236TT-F 1-UFR-3636TT-F 1-UFR-T6T6TT-F 1-UFR-2236MT-F 1-UFR-3636MT-F 1-UFR-T6T6MT-F	A	04/26/2012	N/A	N/A
		B	10/17/2019	Added table	To add additional materials
		C	01/21/2020	Added BOM, Table, and Symbols	To add additional materials
		D	05/15/2020	Corrected Part Number for Sym #1. Corrected Line Numbers.	Correction
		E	05/28/2020	Line-01 model number was 1-UFR-3636TT-CW. Line-02 model number was 1-UFR-T636TT-CW Line-03 model number was 1-UFR-2236TT-CW Line-04 model number was 1-UFR-3636MT-CW Line-05 model number was 1-UFR-T636MT-CW Line-06 model number was 1-UFR-2236MT-CW	Added letter F to model numbers to designate flat face flanges.
		F	04/21/2021	Removed -CW From Model Numbers. Removed CCW Footnote. Revised Symbol 01 Part Numbers	CW Rotation to open is standard. CCW Footnote not needed. Materials did not match Model Numbers.
		G	09/07/2021	Revised seat ring material designation for lines 04, 05, and 06 from "Carbon Teflon" to "Mod. Teflon"	Seat ring material description was incorrect
		H	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		J	08/28/2024	Sym #7 quantity increased	Correction



UFR Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
507865	2-UFR-2236TT	A	07/21/2008	N/A	N/A
		B	10/01/2008	Added note #4	Correction
		C	08/15/2012	To improve seat tightness	To improve seat tightness and longevity
		D	08/17/2012	Changed part no. for symbol 13 to 304-8639	Correction
		E	05/12/2021	Added nameplate to BOM	AAR Marking Requirements
		F	12/08/2023	Updated Gasket descriptions	Correction
509475	2-UFR-2236MT	A	06/21/2012	N/A	N/A
		B	08/15/2012	Corrected line numbers for symbols 1 and 2	To use the correct carbon steel parts
		C	08/17/2012	Changed part number for symbol 13 to 304-8639	Correction
		D	05/10/2021	Added nameplate to BOM	AAR Marking Requirements
		E	12/08/2023	Updated Gasket descriptions	Correction

UFR Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
507858	2-UFR-3636TT 2-UFR-T6T6TT	A	07/16/2008	N/A	N/A
		B	08/15/2012	To improve seat tightness	To improve seat tightness and longevity.
		C	08/17/2012	Changed part no. for symbol 13 to 304-8639	Correction.
		D	05/05/2021	Tabled valve description and added nameplate to BOM	Add corrosion tested materials and AAR Marking Requirements
		E	01/04/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		F	12/08/2023	Updated Gasket descriptions	Correction
509476	2-UFR-3636MT 2-UFR-T6T6MT	A	06/21/2012	N/A	N/A
		B	08/17/2012	Changed part no. for symbol 13 to 304-8639. Added table with different line numbers and materials	Correction. Additional materials added
		C	05/05/2021	Tabled valve description and added nameplate to BOM	Add corrosion tested materials and AAR Marking Requirements
		D	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		E	12/08/2023	Updated Gasket descriptions	Correction
517123	2-UFR-3636TT-SH 2-UFR-T6T6TT-SH	A	07/22/25	N/A	N/A

UFR Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
510047	3-UFR-3636TT 3-UFR-T6T6TT	A	08/16/2012	N/A	N/A
		B	12/11/2013	Removed middle stem nut	Ease of adjustment
		C	02/08/2016	Tabled Sym 3	Give options for ball material
		D	10/19/2017	Corrected visual and title block	Correction
		E	05/05/2021	Added sym 14, tabled descriptions, updated material specs	AAR Marking Requirements, adding clarity
		F	01/09/2023	Changed sym 3 material from 316 to CF8M	Clarification
510797	3-UFR-2236TT-EXT 3-UFR-3636TT-EXT 3-UFR-T6T6TT-EXT 3-UFR-2236MT-EXT 3-UFR-3636MT-EXT 3-UFR-T6T6MT-EXT	A	12/06/2013	N/A	N/A
		B	10/24/2017	Corrected to show proper casting geometry and title block	Correction
		C	05/05/2021	Revised handle length. Tabled valve description. Added nameplate to BOM and table.	Correction. Add materials. AAR marking requirements.
		D	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
509670	3-UFR-2236TT	A	12/07/2011	N/A	N/A
		B	12/11/2013	Removed middle stem nut	Redundant component
		C	10/19/2017	Corrected to show proper casting geometry and title block	Correction
		D	05/04/2021	Added nameplate to BOM	AAR Marking Requirements

UFR Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
509477	3-UFR-2236MT	A	06/21/2012	N/A	N/A
		B	08/15/2012	Corrected part No. for symbols 1 and 2	To use the correct carbon steel parts
		C	12/11/2013	Removed middle stem nut	Redundant component
		D	10/24/2017	Corrected to show proper casting geometry and title block	Correction
		E	05/04/2021	Added nameplate to BOM	AAR Marking Requirements
509478	3-UFR-3636MT	A	03/20/2012	N/A	N/A
		B	11/13/2012	Changed weights for symbols 1 and 2	Correction
		C	12/11/2013	Removed middle stem nut	Redundant component
		D	10/24/2017	Corrected to show proper casting geometry and title block	Correction
		E	05/05/2021	Added nameplate to BOM	AAR Marking Requirements
516407	3-UFR-3636TT-SH 3-UFR-T6T6TT-SH	A	08/31/2023	N/A	N/A

UFD Full Port Ball Valves					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
510836	2-UFD-2236TT 2-UFD-3636TT 2-UFD-T6T6TT 2-UFD-2236MT 2-UFD-3636MT 2-UFD-T6T6MT	A	01/20/2014	N/A	N/A
		B	05/03/2021	Added nameplate to BOM	AAR Marking Requirements
		C	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		D	12/08/2023	Updated Gasket descriptions	Correction
510837	3-UFD-2236TT 3-UFD-3636TT 3-UFD-T6T6TT 3-UFD-2236MT 3-UFD-3636MT 3-UFD-T6T6MT	A	01/21/2014	N/A	N/A
		B	05/03/2021	Added nameplate to BOM and table	AAR marking requirements
		C	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.

UTFR Full Port Ball Valves					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
510586	2-UTFR-2236TT	A	07/15/2013	N/A	N/A
		B	05/05/2021	Added nameplate to BOM	AAR marking requirements
		C	12/08/2023	Updated Gasket descriptions	Correction

UTFR Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
510587	2-UTFR-3636TT 2-UTFR-T6T6TT	A	07/15/2013	N/A	N/A
		B	05/06/2021	Added nameplate to BOM and Table. Tabled valve description.	AAR marking requirements. Add corrosion tested materials.
		C	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		D	12/08/2023	Updated Gasket descriptions	Correction
510588	2-UTFR-2236MT	A	07/15/2013	N/A	N/A
		B	05/06/2021	Added nameplate to BOM	AAR Marking Requirements
		C	12/08/2023	Updated Gasket descriptions	Correction
510589	2-UTFR-3636MT 2-UTFR-T6T6MT	A	07/15/2013	N/A	N/A
		B	05/06/2021	Added nameplate to BOM and Table. Tabled valve description.	AAR marking requirements. Add corrosion tested materials.
		C	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		D	12/08/2023	Updated Gasket descriptions	Correction
510590	3-UTFR-2236TT	A	07/15/2013	N/A	N/A
		B	12/13/2013	Removed middle stem nut	Redundant component
		C	05/06/2021	Added nameplate to BOM	AAR marking requirements
		D	05/31/2022	Increased sym 13 quantity	Added locknut to move handle spacing

UTFR Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
510591	3-UTFR-3636TT 3-UTFR-T6T6TT	A	07/15/2013	N/A	N/A
		B	12/13/2013	Removed middle stem nut	Redundant component
		C	01/03/2017	Revised title block. Corrected part numbers for symbol 2 and line 02.	Added corrosion tested materials
		D	05/06/2021	Added nameplate to BOM and table. Tabled valve description	Add corrosion tested material. AAR marking requirements
		E	05/31/2022	Increased sym 13 quantity	Added locknut to move handle spacing
		F	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
510592	3-UTFR-2236MT	A	07/15/2013	N/A	N/A
		B	12/13/2013	Removed middle stem nut	Redundant component
		C	05/06/2021	Added nameplate to BOM	AAR marking requirements
		D	05/31/2022	Increased sym 13 quantity	Added locknut to move handle spacing
510593	3-UTFR-3636MT 3-UTFR-T6T6MT	A	07/15/2013	N/A	N/A
		B	12/13/2013	Removed middle stem nut	Redundant component
		C	05/06/2021	Added nameplate to BOM and table. Tabled valve description	Add corrosion tested material. AAR marking requirements
		D	05/31/2022	Increased sym 13 quantity	Added locknut to move handle spacing
		E	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.

UTFR Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
514989	3-UTFR-3636TT-CCW 3-UTFR-T6T6TT-CCW	A	05/06/2021	N/A	N/A
		B	05/31/2022	Increased sym 13 quantity	Added locknut to move handle spacing
		C	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.

UTFRK Full Port Ball Valves					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
517088	2-UTFRK-3636TT	A	06/25/2025	N/A	N/A
517089	3-UTFRK-3636TT	A	06/25/2025	N/A	N/A

UTR Full Port Ball Valves					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
510574	2-UTR-2236MT	A	07/11/2013	N/A	N/A
		B	05/06/2021	Added nameplate to BOM	AAR Marking Requirements
		C	12/08/2023	Updated Gasket descriptions	Correction



UTR Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
510575	2-UTR-3636MT 2-UTR-T6T6MT	A	07/11/2013	N/A	N/A
		B	05/06/2021	Added nameplate to BOM	AAR Marking Requirements
		C	01/09/2023	Added corrosion testing to ball for T6 model.	Added corrosion testing to ball for T6 model.
		D	12/08/2023	Updated Gasket descriptions	Correction
510576	2-UTR-2236TT	A	07/11/2013	N/A	N/A
		B	05/06/2021	Added nameplate to BOM	AAR Marking Requirements
		C	12/08/2023	Updated Gasket descriptions	Correction
510577	2-UTR-3636TT 2-UTR-T6T6TT	A	07/11/2013	N/A	N/A
		B	05/06/2021	Added nameplate to BOM and Table. Tabled valve description.	AAR marking requirements. Add corrosion tested materials.
		C	05/19/2022	Added note 5	Customer Request
		D	01/09/2023	Added corrosion testing to ball for T6 model. Updated material descriptions	Added corrosion testing to ball for T6 model.
		E	12/08/2023	Updated Gasket descriptions	Correction

UTR Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
510578	3-UTR-2236MT	A	07/12/2013	N/A	N/A
		B	12/13/2013	Removed middle stem nut	Redundant component
		C	10/24/2017	Corrected to show proper casting geometry and title block	Correction
		D	05/06/2021	Added nameplate to BOM	AAR marking requirements
510579	3-UTR-3636MT 3-UTR-T6T6MT	A	07/12/2013	N/A	N/A
		B	12/13/2013	Removed middle stem nut	Redundant component
		C	10/24/2017	Corrected to show proper casting geometry and title block	Correction
		D	05/05/2021	Added nameplate to BOM and table. Tabled valve description	Add corrosion tested material. AAR marking requirements
		E	01/09/2023	Added corrosion testing to ball for T6 model. Updated material descriptions	Added corrosion testing to ball for T6 model.
510580	3-UTR-2236TT	A	07/12/2013	N/A	N/A
		B	12/13/2013	Removed middle stem nut	Redundant component
		C	10/24/2017	Corrected to show proper casting geometry and title block	Correction
		D	05/06/2021	Added nameplate to BOM	AAR marking requirements

UTR Full Port Ball Valves (con't)					
Drawing	Device ID / Model No.	Rev.	Date	Changes	Reason for Changes
510581	3-UTR-3636TT 3-UTR-T6T6TT	A	07/12/2013	N/A	N/A
		B	12/13/2013	Removed middle stem nut	Redundant component
		C	10/24/2017	Corrected to show proper casting geometry and title block	Correction
		D	05/06/2021	Added nameplate to BOM and table. Tabled valve description	Add corrosion tested material. AAR marking requirements
		E	01/09/2023	Added corrosion testing to ball for T6 model. Updated material descriptions	Added corrosion testing to ball for T6 model.