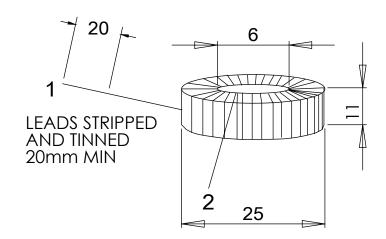
2 ECR COMMENT DATE 01 Feb 2018 01 Feb 2018 ECN NUMBER 003 C03835 C03835 Add op temp Add op temp



TOR			
PART No	T80-26 AL 46		
SIZE (OD/ID/Ht)	20.2/12.6/6.35		
COATING	UL94V-0		
MATERIAL	IRON POWDER		
Cu Wire			
PART No	COP229 weight 9g		
SIZE (Dia)	0.4mm		
COATING	SOL 2		
Winding			
No Turns	295		
No Layers	CONTINUOUS		
No Strands	ONE		
Direction	AS PER SKETCH		
Operating Temp	-40°C/+125°C		

TEST	Nom	Tolerance	Min	Max
Inductance (mH)	4.0	+/-20%	3.2	4.8
Res (ohm)	0.9	+/-15%	0.76	1.04
Hi Pot (Vac)	N/A			



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UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETRES LINEAR & RADIAL TOLERANCE: NO DECIMAL PLACES ±0.5mm 1 DECIMAL PLACE ±0.25mm 2 DECIMAL PLACES ±0.125mm ANGULAR TOLERANCE: ±1°

IF IN DOUBT ASK! DO NOT SCALE DRAWING!	AUTHOR Shaun Barron PROCUREMENT SPECIFICATION		IT SPECIFICATION	
ISH _	EDITOR	SW	SF1121-CHK	
SEE NOTES	APPROVER	SW	PART SF1121	
THE FINISHED PRODUCT SHOULD BE CLEAN AND FREE FROM ALL LIQUIDS AND DEBRIS, SURFACES SHOULD BE OF UNIFORM	THIRD ANGLE PROJECTION	SHEET 1 OF 1	ISSUE/REV. 003	VERSION 9
APPEARANCE FREE FROM SHARP EDGES, BURRS AND CORROSION		SCALE 1:1 A4	RELEASED	EDIT DATE 01 Feb 2018