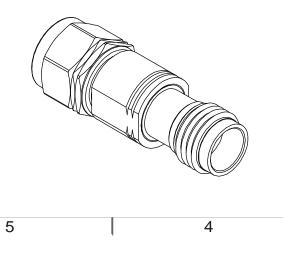
5	4	3	Ţ			2	I	1			
5	4	3				Z	REVISIONS	1			٦
SPECIE	ICATIONS				RE	V DESCRI		ECO #	DATE	APPROVED	_
ELECTRICAL					-	INITIAL RELEASE		18-157	10/15/18	T.KUHN	1
	DC - 67 GHz										]
	DC - 67 GHz				-						-
VSWR DC - 67 GHz	1.35:1 MAX										D
POWER (AVG. MAX.)	20 Watts @25°C										
IMPEDANCE	50 OHMS				0.0			0.0			
RF LEAKAGE	_>90 dBc			-	.96 [24.5]		-	28 [7.2] —	-		
OPERATING TEMP. RANGE	-55 - 125°C				v						-
PHASE MATCHING	±10°(TO P/N's 6782-0000-0	0					(		4		
	AND 6781-0000-00)				γ		N(C	( @ ))	Ŵ		
MATERIAL AND FINISH:					^				Ŋ		
HOUSING, COUPLING NUT	GOLD PLATED STAINLESS STEEL							Y	)		C
								$\sim$			
CONTACT	GOLD PLATED BERYLLIUM COPPER										
DIELECTRIC	PTFE										
- MARKING											
PART LOOKS LIKE PRODUC	CT IMAGE ABOVE.				XMA 6782-						
PART MARKING ORIENTATI	ON AND FORMAT AS SHOWN.				0000-00 YYWW						
YYWW EQUALS DATE COD	ÀS POSSIBLE, CLEAR, READABLE. E.										
					\	MARKING AREA					B



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	QTY.	PART NUMBER		ITEM NO.	
	X	6782-0000-00	ADAPTER, 1.8	35mm-m/f, DC-67 GHz, 20W	
	1	TA-6782-0000-00U		ER, 1.85mm-m/f, DC-67 GHz, 0W, UNMARKED	1
TOLE DIMENSIONS ARE IN INCHES AND APPLY BEFORE / AFTER PROCESSING SUBFACE 63 WICHES SUBFACE 63 WICHES SUBFACE 63 WICHES SEE NOTES MATERIAL: SEE NOTES THIS DRAWING INCORPORATES THIS DRAWING INCORPORATES THIS DRAWING INCORPORATES THIS DRAWING INCORPORATES THIS DRAWING INCORPORATES THIS DRAWING INCORPORATES	RWISE SPECIFIED Immi   RANCES IN: Immi   "[1.27] Immi   "[7.27] Immi   0"[7.25] Immi   230' BURRS/SHARP W/   BURRS/SHARP W/ S   CO3' TO .0005'' C   FWUSE NOTED VTRIC <.003 T.I.R.	RAWN DAT MCCORMICK 4/13/1 HECKED DAT MCCORMICK 4/13/1 NG. APPR. DAT T.KUHN 4/13/1 THESE DRAWNGS AND PROFINITIONS ARE THE PROPERTY OF MA CORP. OR OWNI SPECTRA AND SHALL NOT BE REPRODUCED AND SHALL NOT BE REPRODUCED AND SHALL NOT BE REPRODUCED AND SHALL NOT BE REPRODUCED AND SHALL NOT BE REPRODUCED MAINTACTURE OR SALE OF OTHER ITEMS WITHOUT THE EXPRESS WRITTEN PERMISSION OF XMA CORP.	5 ADAPTI SIZE CAGE COL B 3HT7		20W
3			2	1	_