5	4	3	¥				2	1	
			Y				REVISIONS		
					REV		ESCRIPTION	ECO # DATE	APPROVED
SPECIFICATIONS					B	ADDED "ST2B"	' MARKING LOCAT	15-282 9/22/15 ION 15-308 10/15/15	T.KUHN T.KUHN
ELECTRICAL							ROM P/N IN BOM	16-023 2/3/16	T.KUHN
FREQ. RANGE	DC TO 2 GHz				E	CORRECTED M	ARKING ORIENTAT	ION 17-027 3/6/17	T.KUHN
VSWR @ 2 GHz	1.15:1 MAX								
POWER (AVG)	2 WATTS @ 25°0	C							
POWER (PEAK)	1KW/50 μ SEC								
OPERATING TEMP RANGE	55°C to +125°C			I	1.142	2			
IMPEDANCE	50 OHMS			-	[29.01				
MECHANICAL								(F	
BODY	BRASS WITH TR NUT PLATING IS	IMETAL PLATING. NICKEL.		F		XMA XT3201-6151-10	$\left(\right)$	BZIS	
CENTER CONDUCTOR	GOLD PLATED N	IIL-G-45204				YYWW			H.
MARKING									
PART LOOKS LIKE PRODUCT PART MARKING ORIENTATIO MARKING TO BE AS LARGE A YYWW EQUALS DATE CODE) A BLACK COLOR.				MA	RKING AREA		
ROHS COMPLIANT									
-									
					QTY.	PART NUMBER		SCRIPTION	ITEM NO.
					1	XT3201-6151-10		, BNC-m, 0-2 GHz, 2W, NMARKED	1
		DRAWING PRACTICES PER / MIL-STD-100 & 1000 DIMENSIONS ARE IN INCHES		HERWISE SPECIFIED LERANCES IN:	DRAWN MCCORN	DATE MICK 8/18/14	VI	NUMBER OF	
		APPLY BEFORE / AFTER PRO SURFACE ROUGHNESS <u>63</u>	CESSING .X" .()5" [1.27]	CHECKED	DATE	Omi	Phone: 603-222-2256 Fax	603 222 2250
	(A)	µINCHES V		03" [.76] 010" [.25]	ENG. APPR.			150 Dow Street, Manchest	
		SEE NOTE		L BURRS/SHARP W/	THESE	DRAWNGS AND	TERMINATIC	N, BNC-m, 0-2 GHz, 2	W
		SEE NOTE	BREAK / R C	F .003" TO .0005" HERWISE NOTED	COPIED NOR U	IS ARE THE PROPERTY O. OR OMNI SPECTRA OT BE REPRODUCED, ISED - IN WHOLE OR IN	ZE CAGE CODE		DEV.
		NOTE: THIS DRAWING INCORP	DRATES DIAS CONC	ENTRIC <.003 T.I.R.		A BASIS FOR THE		DRAWING NUMBER	REV
		NOTE: THIS DRAWING INCORP. THIRD ANGLE PROJEC	DIAS CONC	ENTRIC <.003 T.I.R.		E OR SALE OF OTHER HOUT THE EXPRESS MISSION OF XMA CORP.	AGE CODE 3HT76 CALE PLATED AREA SQ. IN	XT3201-6151-10	E