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						Rev	AWO #	Description	Date	Appr	
	APPROVED:					-		RELEASED	5/11/15		
	DATE:	TITLE:				Α		ADDED DIM.	11/3/15	AY/SY	
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	BODY	ZINC	NICKEL		.217						
в	CENTER CONTACT					[5.50]					
	LEAD	IRON	GOLD		t			$-\Phi$ Φ	[2.00]		
	FIXED FOOTREST	IRON	NICKEL	$\setminus $.199				l
	INSULATOR	POM	WHITE	\checkmark			[5.05]		—ø.035		
	FIXED MOUNT	ABS	WHITE	RECOMMENDED PANEL CUTOUT				[2.50] [2.50] [2.50] [2.50]	[0.90]		
	WASHER	BRASS	NICKEL	PANEL CUTUUT			DE	COMMENDED PCB LAYOU	т		⊢
	HEX NUT	BRASS	NICKEL				RE	COMMENDED FCB LATOU	I		
	DESCRIPTION	MATERIAL	FINISH								
	SPECIFICATIONS:				UNLES	SS OTHERWIS	E SPECIFIED	חע/	AM TECH		
А	Electrical:	75 ohms		ALL D					102		
	Nominal Impedance: 75 ohms Frequency range: DC~3G					INCHES HOLES HOLES				710 710	
	VSWR: 1.3 max. Working Voltage: 500 VRMS @ Sea level					x ± 10 Øx ± 10 xx ± .020 Øxx ± .015 xxx ± .015 Øxxx ± .010					Α
	Working Voltage: 50 Insulator Resistance:		2 .015 c ROVALS		•	E BNC CONNECTOR,	75 OHM				
	Temperature Rating:			DRAWN HR 5/11/15				- DING COMMEDIUR,	, 13 01 1101		
	−55°C to +155°C Environmental:				CHECKED	MW	5/11/	15 V PART NO.		REV.	
	Lead free, RoHS col	mpliant.			APPROVED			REF: S00128C	RF1-01E-D-00-75 scale: NTS she	ET 1 OF 1	
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