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	TECH	INICAL DATA SH	IEET	2/2
FEMAI	LE-FEMALE BUI	FOR	R141.753.000	
	HERME		Series : BNC	
PACKAGING Standard Unit Other 100 'W' option Contact us			SPECIFICATION	
ELECTRI	CAL CHARACTE	ENVIRONMENTAL		
Impedance50Frequency0-4VSWRNA + 0,0000Insertion lossNARF leakage- (57			Operating temper Hermetic seal Panel leakage	rature -25/+100 ° C 10-6 Atm.cm3/s NA
Dielectric withstandir Insulation resistance		Veff mini MΩ mini	<u>OTHER</u>	CHARACTERISTICS
			Assembly instruc Others :	ction NA
MECHANI	CAL CHARACTE	RISTICS	-	
Center contact retenti Axial force – Mating Axial force – Oppos Torque	g end 18 ite end 18	N mini N mini N.cm mini		
Recommended torque Mating Panel nut	NA	N.cm N.cm		
Mating life Weight	500 20,4530	Cycles mini g		
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