N Connector Crimp Type Plug, 3 Piece

T. Star

multicomp



STATES .	Electrical Characteristics			
	Impedance Frequency range Working voltage Dielectric withstanding voltage Corona level Contact resistance		: 50Ω nominal : 0-11 GHz : 500V RMS at sea level : 1,500V RMS at sea level : 375V Min. at 70,000ft : Outer - 0.2mΩ Max. Center - 2.1mΩ Max.	
	Insulation resistance : 5,000MΩ Min. Environmental Characteristics			
	Recommended temperature range :-55°C to +85°C			
	Moisture Resistance		: MIL-STD-202	
	Mechanical Characteristics			
	Durability		: 500 cycles	
	Materials			
	Body and coupling nut Contact Crimp Sleeve Insulator Gasket Plating Crimp sleeve - Nickel Contact - Gold		: Brass : Brass : Brass : TPX : Silicone Rubber : Body - Nickel	
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Recommended Stripping for RG-58 Cable 18 AWG (0.043) - Jacket O.D. 0.185 ~ 0.205 - Hex Size 0.21	Part Number T			
		Description N Connector,		CPN-58
Dimensions : Inches (Millimetres)		Crimp Type Plug, 3		

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