

COAXIAL CONNECTOR & ADAPTER

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F Straight Male Crimp With Ring LTCN-601AM-XX



F Straight Male Crimp Without Ring LTCN-601BM-XX



F Straight Male Clamp LTCN-603M-XX



F Female-Female T Adapter LTCN-608T-FFF



F Straight Female Solder Bulkhead LTCN-624F-XX



F Straight Female PCB Mount LTCN-634F



F Female to Pal Male LTCN-639-P38



F Female to TV Female LTCN-639-T39

Electrical		
Impendance	75 Ohm	
Frequency Range	0 to 2 GHz (Cable Fixing plugs)	
VSWR	1.35 : 1 Max	
Dielectrical Withstanding Voltage	500V RMS	
Contact Resistance	Inner Contact = 5.0 Milliohms Max	
	Outer Contact = 1.0 Milliohms Max	
Working Voltage	250V RMS	
Insertion Loss	0.4dB Max	
Insulation Resistance	1 Megaohms Min	
RF Leakage	-55 dB Minimum	

Mechanical & Environment		
Mating	3.4 NM	
Durability	50 Matings Cycles	
Cable Retention	equal to breaking strain of cable	
Temperature Range	To cable specification or -55°C to 85°C	

Material		
	Material	Platting
Connector Body	Brass	Nickel
Center Contact	Male : Brass	Silver or Nickel
	Female : Brass	Silver or Nickel
Insulation	Polypropylene	None