

MCX



27 SERIES

Technical Characteristics

Electrical	Impedance	50Ω	
	Frequency Range	0-6GHz	
VSWR	DWV	1000VRMS min.	
	Straight	1.3 max.	
Resistance	Right Angle	1.5 max.	
	Contact	Center	≤ 5milliΩ
		Outer	≤ 2.5milliΩ
Insulator	≥ 1000megaΩ		

27-01L-TGG



MCX Male Crimp,
Teflon Insulation,
Gold Plated Pin,
Gold Plated Body,
for TCC Cable Group
L

27-01L-TGG



MCX Male Crimp,
Teflon Insulation,
Gold Pin, Gold
Plated Body,
Right Angle, for
TCC Cable Group
L

MMCX

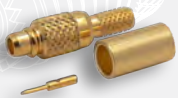


28 SERIES

Technical Characteristics

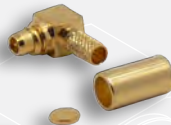
Electrical	Impedance	50Ω	
	Frequency Range	0-6GHz	
VSWR	DWV	500VRMS min.	
	Straight	1.3 max.	
Resistance	Right Angle	1.5 max.	
	Contact	Center	≤ 5milliΩ
		Outer	≤ 2.5milliΩ
Insulator	≥ 1000megaΩ		

28-01L-TGG



MMCX Male Crimp,
Teflon Insulation,
Gold Plated Pin,
Gold Plated Body,
for TCC Cable Group
L

28-02L-9-TGG



MMCX Male Crimp,
Teflon Insulation,
Gold Plated Pin,
Gold Plated Body,
Right Angle, for TCC
Cable Group L