SMA Male Crimp





Specifications

Impedance : 50Ω

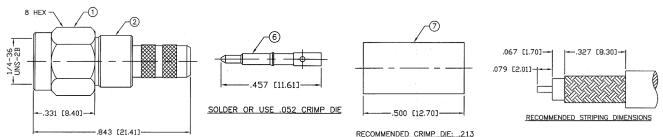
Frequency Range : 0-12.4 GHz Insertion Loss (dB) : $0.03 \times \sqrt{f(GHz)}$ VSWR : 1.3 Max.

Working Voltage : 500Vrms @ Sea Level

 $\begin{tabular}{ll} Insulation Resistance & : 5k MΩ min. \\ Temperature Range & : -65°C to +85°C \end{tabular}$

For Times LMR-200, Alpha 9848 & MSI-22

Diagram



Dimensions: Inches (Millimetres)

No.	Description	Material	Finish	Qty
1	Shell	Brass	Nickel, 100µ"	
2	Body	Brass	Nickel, 100µ"	
3	Insulator	PTFE	-	
4	Retaining Ring	BeCu	-	1
5	Gasket	Silicone	-	
6	Pin	Brass	Gold 50µ"	
7	Ferrule	Brass	Nickel, 100µ"	

Part Number Table

Description	Part Number	
SMA, Male Crimp, N,G,T; for LMR-200, CBL GRP C2	MC002056	

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