

N Male Right Angle Crimp

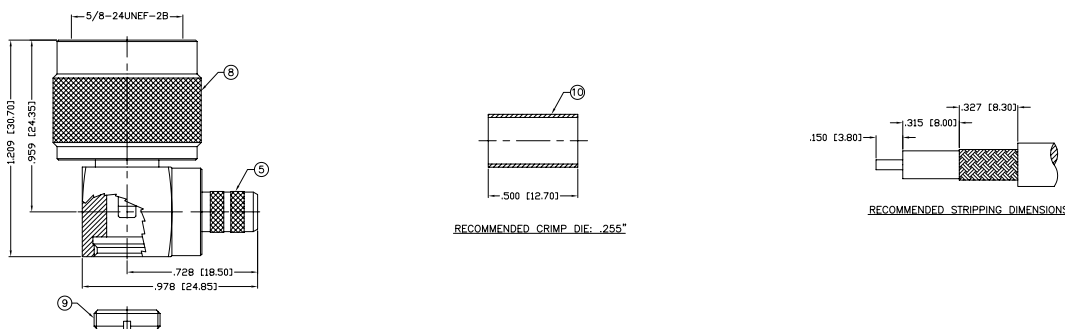


Specifications

Impedance	: 50Ω
Frequency Range	: 0-11 GHz
Vswr	: 1.5 Max. @ 9 GHz
Insertion Loss	: 0.06 dB Max. × √fGHz
Working Voltage	: 1k Vrms @ Sea Level
Temperature Range	: -65°C To +85°C
Insulation Resistance	: 5kMΩ Min.

For RG-8/X, Belden 9258, Maxrad M8X-100 & M8X-1000, Micro 8/U, Memee 1600, Saxton 8315 & Times LMR-240 & LMR-240 Ultraflex Cable

Diagram



Dimensions : Inches (Millimetres)

No.	Description	Material	Finish	Qty
1	Body	Brass	Nickel, 100μ"	1
2	Insulator	PTFE	-	
3	Grounding Ring	Brass	Nickel, 100μ"	
4	Pin	Brass	Gold, 3μ"	
5	Ferrule Stud	Brass	Nickel, 100μ"	
6	Retaining Ring	SUS 304	-	
7	Gasket	Silicone	-	
8	Shell	Brass	Nickel, 100μ"	
9	Screw Cap	Brass	Nickel, 100μ"	
10	Ferrule	Brass	Nickel, 100μ"	

Note: Attach Cable to connector by soldering the cable inner conductor to the pin slot inside the connector

Part Number Table

Description	Part Number
N, Male R/A Crimp, N,G,T; for RG-8/X, CBL GRP X	MC002034

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