

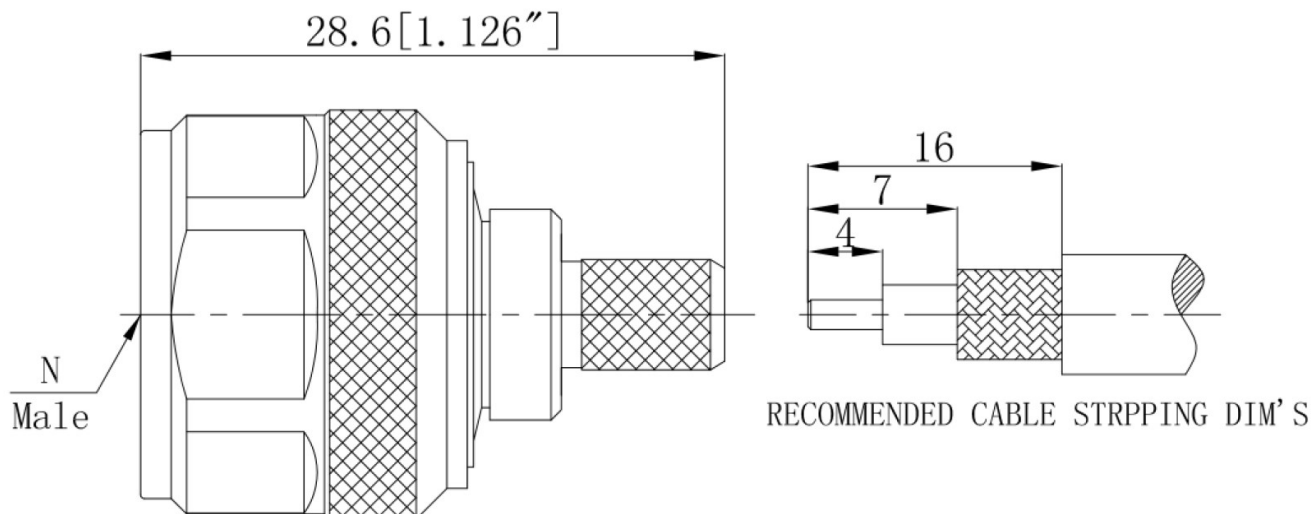


N-Type Connectors, Crimp-on, for LMR Cable

Part Number: EM-NMC-LMR240

Outline Drawing

Unit (mm)



ELECTRICAL SPECIFICATION (25° C, sea level)

Description	Min	Typ	Max	Units/Note
Impedance		50Ω		Ohm
Frequency	DC		6	GHz
Insulation Resistance	5000			MΩ
VSWR			1.30:1	Voltage Standing Wave Ratio
Dielectric Withstand		1000		Volts
Temperature	-55		165	°C

Material and Finish

Description	Material	Finish
Center Contact	Brass	Gold
Dielectric	PTFE	--
Body	Brass	Ternary Allow
Nut	Brass	Ternary Allow

Contact us:
sales@echelon-mw.com
www.echelon-mw.com
770.742.8847

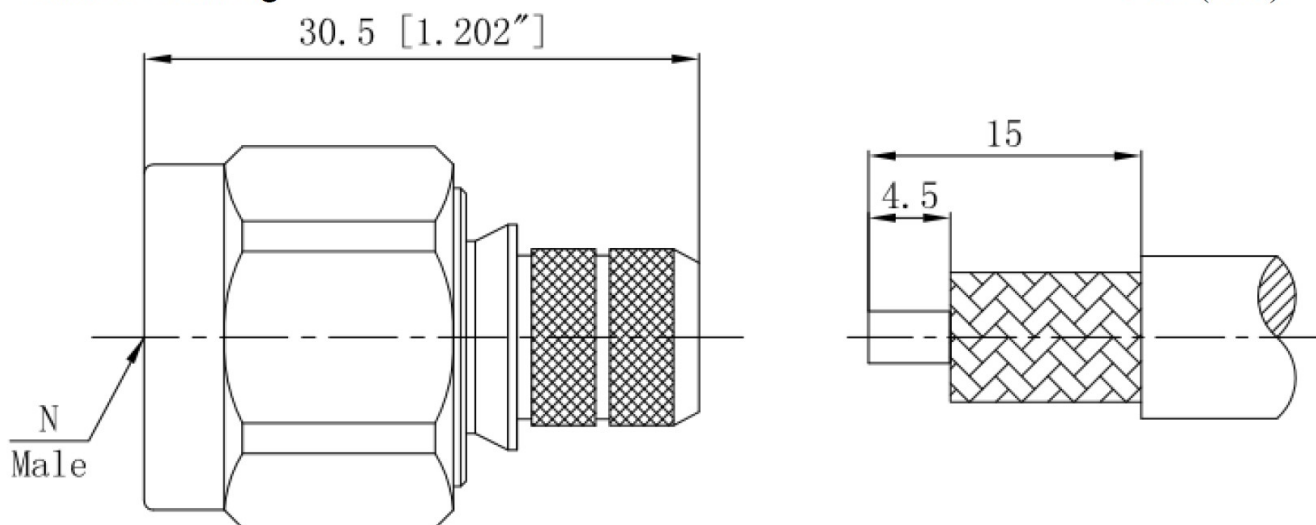


N-Type Connectors, Crimp-on, for LMR Cable

Part Number: EM-NMC-LMR400

Outline Drawing

Unit (mm)



ELECTRICAL SPECIFICATION (25° C, sea level)

Description	Min	Typ	Max	Units/Note
Impedance		50Ω		Ohm
Frequency	DC		6	GHz
Insulation Resistance	5000			MΩ
VSWR			1.30:1	Voltage Standing Wave Ratio
Dielectric Withstand		1000		Volts
Temperature	-55		165	°C

Material and Finish

Description	Material	Finish
Center Contact	Brass	Gold
Dielectric	PTFE	--
Body	Brass	Ternary Allow
Nut	Brass	Ternary Allow

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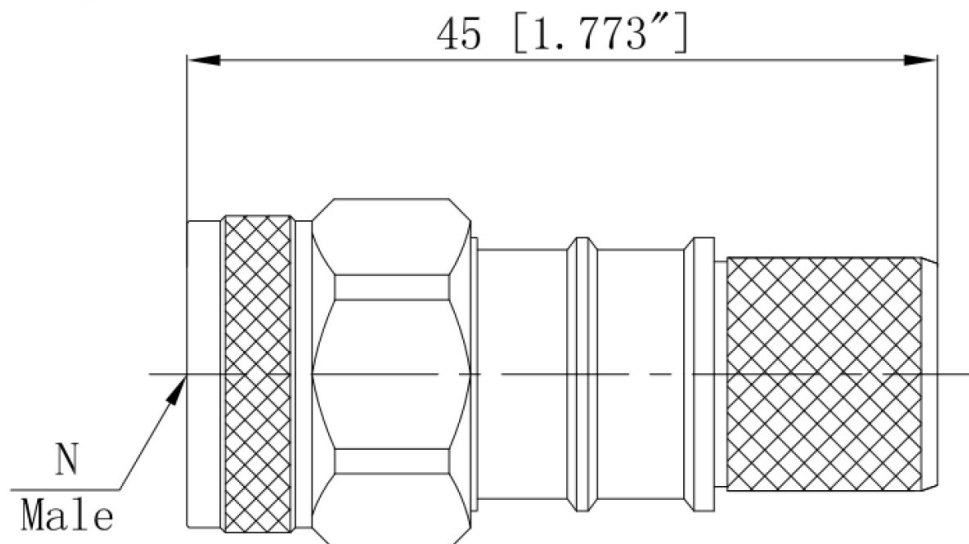


N-Type Connectors, Crimp-on, for LMR Cable

Part Number: EM-NMC-LMR600

Outline Drawing

Unit (mm)



ELECTRICAL SPECIFICATION (25° C, sea level)

Description	Min	Typ	Max	Units/Note
Impedance		50Ω		Ohm
Frequency	DC		6	GHz
Insulation Resistance	5000			MΩ
VSWR			1.3:1	Voltage Standing Wave Ratio
Dielectric Withstand		1000		Volts
Temperature	-55		165	°C

Material and Finish

Description	Material	Finish
Center Contact	Brass	Gold
Dielectric	PTFE	--
Body	Brass	Ternary Allow
Nut	Brass	Ternary Allow

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