

N MALE CRIMP TYPE FOR LMR195



Telecommunication Technology & Engineering Accessories

Rev.V1.2

Specification of N Male Crimp Type For LMR195:

Technical Characteristics		Specification
Model		N/M-LMR195-CRH
APPLICABLE STANDARD		MIL-C-39012; CECC 22210; IEC 60169-16
Impedance		50Ω
Frequency Range		DC~3 GHz
Insertion loss		≤ 0.15dB (3GHz max)
VSWR		≤1.15
Dielectric Resistance		≥5000mΩ
Contact resistance	Inner conductor	≤1.00 mΩ
	Outer conductor	≤1.00 mΩ
Working Voltage		1000V max
Waterproof		IP67
Applicable		LMR195 Cable
Temp.range		-65~+165°C (PE Cable -40~+85°C)
Mating Cycles		500 Cycles
Material & Plating		Specification
Shell		Brass , Nickel or CuSnZn3 Plated
Contact pin		Brass , Gold Plated
Socket		Beryllium or Tin Brass , Gold Plated
Insulator		PTFE

♦ When results tested by different analyzers are different should adopt the HP testing device as criteria.

Product Picture:



Note: The picture only for reference, please make the object as the standard.



All specifications are subject to change without notice.

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