

Jack

UHF, RG213/67



Specifications:

Electrical:

Frequency range	: DC-300MHz
Nominal impedance	: 50Ω
Maximum working voltage	: 500V
Proof voltage	: 1,500V

Materials:

Bodies	: Brass per JIS-C3604
Centre contact	: Brass per JIS-C3604
Insulation	: PTFE per ASTM D1457 and ASTM D1710

Mechanical:

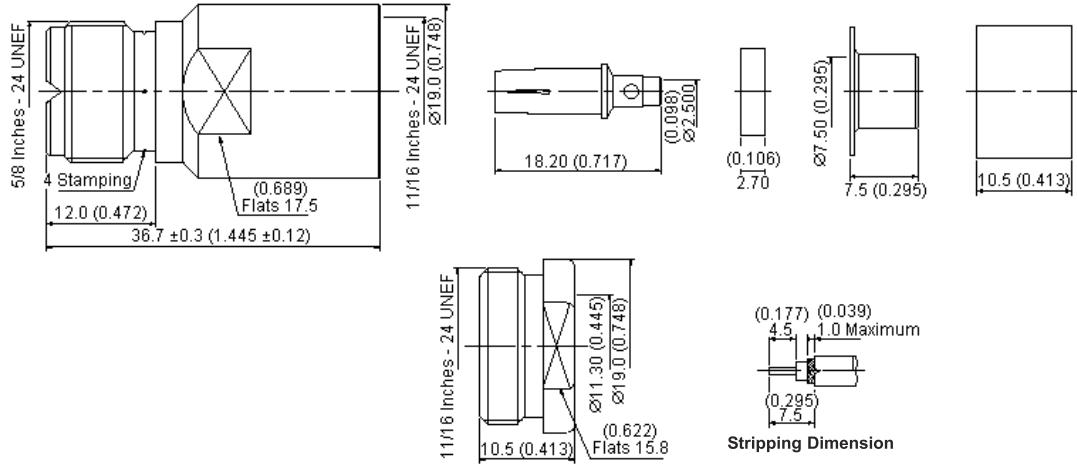
For use with RG213U or similar style cable

Cable attachment	: Outer : Clamp
	: Inner : Solder/Crimp
Minimum cable retention	: 80lbs
Crimp size required	: Contact : Solder/2.6 (0.102) hexagonal crimp tool 3 (0.118) hexagonal crimp tool

Environmental:

Operating temperature range	: -55°C to +85°C.
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Dimensions : Millimetres (Inches)

Item	Part Name	Material	Finish
1	Body	Brass	Nickel 100µ Inches Minimum
2	Insulation I	PTFE	None
3	Centre Contact	Brass	Gold
4	Gasket	Rubber	Red
5	Insulation II	PTFE	None
6	Braid Clamp	Brass	Nickel 100µ Inches Minimum
7	Nut		

Part Number Table

Description	Part Number
UHF Jack - RG213 / 67	MC17-26B

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