

Technical Document N-Type Crimp Jack for WEB240

webro

Part Number: 55-220-2044S-070

Description: N-Type Crimp Jack for WEB240

Product Construction

Shell/Body	:	Nickel Plated Brass
Pin	:	Gold Plated Brass
Insulator	:	PTFE
Ferrule	:	Nickel Plated Brass

Electrical Characteristics

Impedance	:	50 Ω
Max. Frequency Range	:	11 GHz, DC
Dielectric Withstanding Voltage	:	2500 V RMS
Contact Resistance	Centre	: 1m Ω
	Outer	: 1m Ω
Insulation Resistance	:	5000m Ω

Mechanical Characteristics

Mating	:	5/8"-24UNEF-2A
Durability	:	500 cycles

Environmental Characteristics

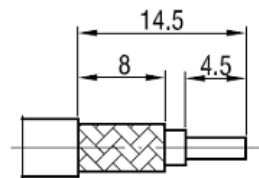
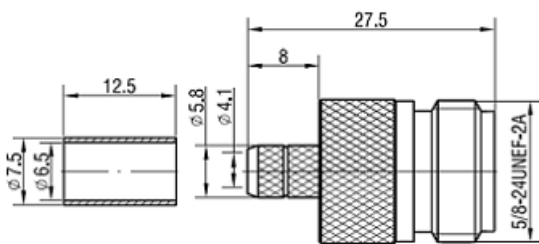
Temperature Range	:	-40°C to +85°C
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Certifications & Standards

RoHS 3 Compliant	:	Yes
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Assembly

Pin	:	Solder
Ferrule	:	6.48mm hex
Suitable Ratchet Tool	:	Webro Part No. 55-901-0047-115



All drawing sizes in mm

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