

# RAD.2S.250.CTM

### **SUMMARY**

#### # Wires

Coax

Series

**IP** rating

Cable Ø

Status

AWG wire size

2S Termination type Female crimp Coaxial 50 0.00 - 0.00 0.00 - 0.00 mm active

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Image is for illustrative purpose only

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## **TECHNICAL DETAILS**

#### **Mechanics**

Shell Style/Model	RAD*: Fixed coupler, nut fixing
Keying	Circular, flange side: female contacts, other side: female contacts
Housing Material	Brass (chrome plated [SAE AMS 2460]) shell and collet nut, nickel plated [SAE AMS QQ N 290] brass latch sleeve and mid pieces
Weight	18.47 g
Performance	
Configuration	2S.250 : 1 Coax (50 Ohm)
Insulator	T: PTFE
Rated Current	15 Amps
Specifications	
SUPELIFICATIONS	

#### Specifications

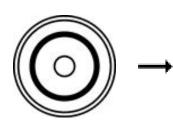
Contact Type: Coaxial 50 Ohm Contact Dia.: 2 mm (0.08in) Vtest: 3000 V (AC), 4200 V (DC) Impedance: 50 Ohm VSWR: 1.02 + 0.95 \* f/GHz Cable type: RG 58 C/U, RG 302 /U, RG 400 /U, 2YCCY, RG 59 B/U, RG 223 /U, HF-5408

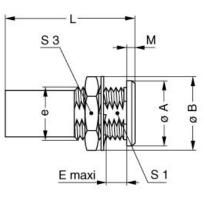
#### Others

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Endurance (Shell): 5000 mating cycles Temp (min / max): -55°C / +250°C Humidity (max): <=95% [at 60 deg C /140 F] Vibration: 15 g [10 Hz - 2000 Hz] Shock Resistance: 100 g [ 6 ms] Climatical Category: 50/175/21 Shielding (min): 75 dB (10 MHz) Shielding (min): 40 dB (1 GHz) Salt Spray Corrosion: >1000 hr

### DRAWINGS





#### Dimensions

	А	В	E	L	Μ	S1	S2	e
mm.	18	19.5	8.5	31.5	1.8	13.5	17	M15x1.0
in.	0,71	0,77	0,33	1,24	0,07	0,53	0,67	

### **RECOMMENDED BY LEMO**

Tools

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