

T-75-N

- **F-Male 75 Ohm terminator**
- **NiSn plated**
- **Excellent return loss**



Overview

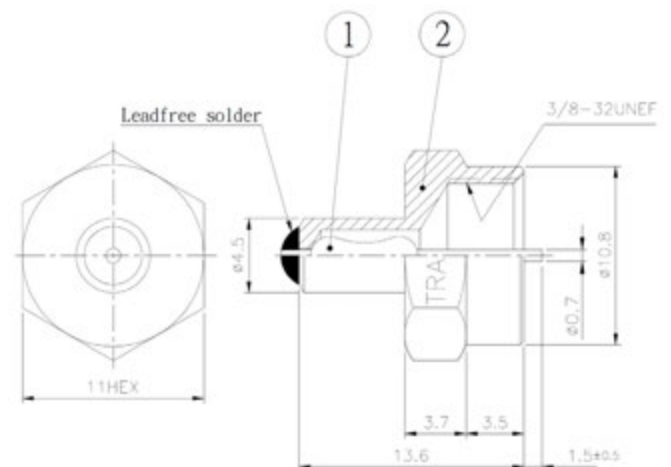
CPD Safe

CPD (Common Path Distortion) is well known for producing signal interference on networks. It is caused by electrolytic corrosion or the oxidation of dissimilar metals when in close contact. CPD Safe technology protects against CPD.

- Removes a primary cause of CPD
- Reduces signal interference on the network
- Drives fewer reported faults
- Reduces truck rolls
- Improves customer service

Specifications

		MHz	Min
Frequency range		5 - 1006	
Return loss (dB)		5 - 1006	20.0
Impedance (Ohm, typ)			75.0
Power (W)			1/4
Net weight (g)			3.62
Dimensions (mm)	L x H x D	13.6 x 11 HEX x 11 HEX	
Equipment Approval	CE		



Ordering information

Item Name	Article number
T-75-N	10690358

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