Information





Product.

SMZ Connector , Straight, Male, for 2.5 C2V cable

Prod No.

FC-CO-SMZ-2.5-SM

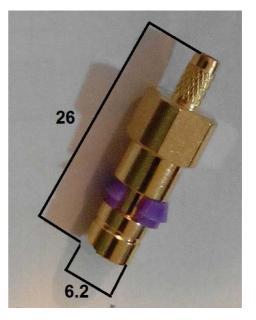
Application and Properties:

SMZ connectors use in connection of coaxial cable in range of radio frequency.

Other Details

- Pin separated connector
- Input Cable size: 2.5 mm
- relative small size allows uses in applications where space is limited
- Excellent VSWR at rated frequencies up to 5 GHz.
- Long life and low installation cost
- Prevents accidental disconnection.

• Applicable in Telecom DDF (Digital Distribution frames) and instrumentation applications.



Technical Specification

Temperature	-40°C +100°C
Impedance	75Ω
Withstand Voltage	1500 vrms (min at sea level)
Working Voltage	500 vrms (max at sea level)
Insulation resistance	≥ 5000 MΩ
VSWR Straight	≤ 1.2
Frequency Rating	0 to 3 GHZ