N Plug to F Jack Adaptor





Specifications

Electrical:

 $\begin{array}{lll} \mbox{Frequency Range} & : \mbox{DC-250MHz}. \\ \mbox{Nominal Impedance} & : \mbox{50}\Omega \\ \mbox{Max. Working Voltage} & : \mbox{500 Volts} \\ \mbox{Proof Voltage} & : \mbox{1500 Volts} \\ \end{array}$

Materials:

Bodies : Brass per JIS-C3604 Centre Contact : Brass per JIS-C3604

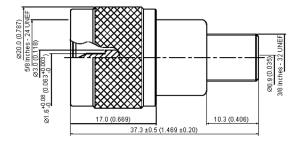
Mechanical:

Interface in accordance with MIL-STD-348A.

Environmental:

Operating Temperature Range : -40°C to +60°C

Diagram



| Item | Description | Material | Finish | |
|------|----------------|------------|-------------------|--|
| 1 | Shell | Brass | Nickel 100µ" Min. | |
| 2 | Gasket | Silicone | Red | |
| 3 | Insulation | POM | None | |
| 4 | Washer | Brass | None | |
| 5 | Centre Contact | | Nickel 100μ" Min. | |
| 6 | Body I | | | |
| 7 | Press Pin | PP + Brass | Tin 40μ" Min. | |
| 8 | Body II | Brass | Nickel 100µ" Min. | |

Part Number Table

| Description | Part Number |
|--|-------------|
| Adapter, N Plug, F Jack, Straight Adapter, 50Ω | MP-11-35 |

Dimensions: Millimetres (Inches)

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