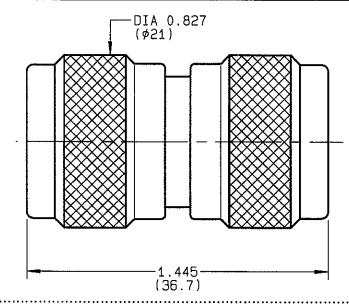
PLUG-PLUG ADAPTER

R162.703.000

N 75



NOMINAL IMPEDANCE

75 Ω

FREQUENCY RANGE

0-1.5 GHz

TEMPERATURE RATING

-55/+155 °c

V.S.W.R

1.06 +

x F(GHz)Maxi

RF INSERTION LOSS

0.15 √F(GHz) dB Maxi

VOLTAGE RATING

1400 Veff Maxi

DIELECTRIC WITHSTANDING VOLTAGE 2500

Veff Mini:

INSULATION RESISTANCE

5000 MΩMini

HERMETIC SEAL

Atm.cm³/s NA

LEAKAGE (pressurized only)

ÆCHANICAL DURABILITY

NA

500 Cycles

WEIGTH

47.7

SPECIFICATION

Axial force - mating end Axial force - opposite end

CENTER CONTACT RETENTION

CABLE RETENTION

: CABLES :

Torque

OTHERS CHARACTERISTICS

RECOMMENDED TORQUES

Mating

Panel nut Clamp nut 130

NA cm.N

27

NA

NA N Mini

N Mini

N Mini

cm.N

cm.N Mini

cm. N

CONNECTOR PARTS.

MATERIALS

FINISH

(all values are given in micrometers

BODY

DUTER CONTACT CENTER CONTACT **BRASS BRASS**

8BA 2 8BR 2

GOLD 0.5 OVER NICKEL 2

INSULATOR

GASKET

BRASS PTFE

BRASS

SILICONE RUBBER

BBR 2

ISSUE

OTHERS PIECES

CREATION DATE 26-0CT-93

FILE PART-NUMBER

EPC 96-07



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Radiall:

R162703000 R162703000W