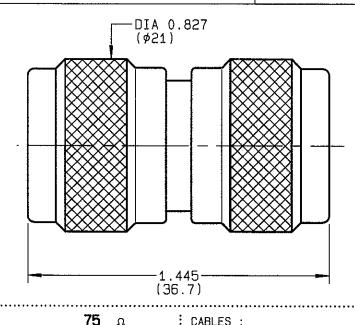
PLUG-PLUG ADAPTER

R162.703.000

N 75



NOMINAL IMPEDANCE FREQUENCY RANGE 0-1.5 GHz TEMPERATURE RATING -55/+155 °c

1.06 +V.S.W.R RF INSERTION LOSS

x F(GHz)Maxi

0.15 √F(GHz) dB Maxi

NA

47.7

MATERIALS

VOLTAGE RATING 1400 Veff Maxi

DIELECTRIC WITHSTANDING VOLTAGE 2500 Veff Mini:

INSULATION RESISTANCE 5000 MΩMini

Atm.cm³/s HERMETIC SEAL NA

LEAKAGE (pressurized only)

ÆCHANICAL DURABILITY 500 Cycles

WEIGTH

SPECIFICATION

: CABLES :

OTHERS CHARACTERISTICS

CENTER CONTACT RETENTION Axial force - mating end

Axial force - opposite end

Torque

CABLE RETENTION

RECOMMENDED TORQUES

Mating Panel nut Clamp nut

FINISH

NA cm.N cm. N

27

NA

130

NA N Mini

N Mini

N Mini

cm.N

cm.N Mini

CONNECTOR PARTS.

BRASS

BRASS BRASS PTFE

BRASS

(all values are given in micrometers 8BA 2 8BR 2

GOLD 0.5 OVER NICKEL 2

OTHERS PIECES

DUTER CONTACT

CENTER CONTACT

INSULATOR

GASKET

BODY

CREATION DATE

SILICONE RUBBER

FILE PART-NUMBER

BBR 2

EPC 96-07



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