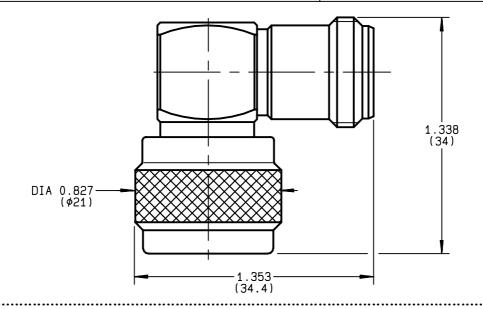
MALE-FEMALE RIGHT ANGLE ADAPTOR

R161.771.000

SERIES



NOMINAL IMPEDANCE **50** Ω **0-11** GHz FREQUENCY RANGE

-55/+155 °C TEMPERATURE RATING 1.05* + .03 x F(GHz)Maxi

V.S.W.R **0.10** √F(GHz) dB Maxi RF INSERTION LOSS

1400 Veff Maxi **VOLTAGE RATING**

DIELECTRIC WITHSTANDING VOLTAGE 2500 Veff Mini

5000 M Ω Mini INSULATION RESISTANCE

NA Atm.cm³/s CABLE RETENTION HERMETIC SEAL

LEAKAGE (pressurized only) NA

MECHANICAL DURABILITY **500** Cycles

WEIGHT 54

SPECIFICATION

ISSUE

* 0-9 GHz **LEA 03C0AN08**

: CABLES :

: OTHERS CHARACTERISTICS

NA N Mini CENTER CONTACT RETENTION 27 N Mini Axial force - mating end 27 N Mini Axial force - opposite end

Torque

cm.N Mini RECOMMENDED TORQUES 130 Mating cm.N

Panel nut NA cm.N Clamp nut cm.N

CONNECTOR PARTS: MATERIALS FINISH BODY BRASS

BBR 2

(all values are given) in micrometers

OUTER CONTACT BRASS BBR 2

CENTER CONTACT BERYLLIUM COPPER GOLD 0.5 OVER NICKEL 2

INSULATOR PTFE

GASKET SILICONE RUBBER OTHERS PIECES :BRASS

> FILE PART-NUMBER EPC 96-07

:BBR 2

CREATION DATE

14/04/1980

X-ON Electronics

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