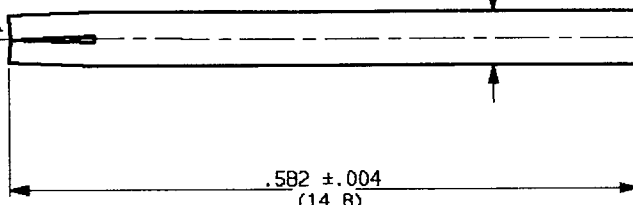


SMA jack center contact

.050 DIA
(1.275)

MOUNTING HOLE



B

WEIGHT oz (g)

cables:

CHARACTERISTICS

NOMINAL IMPEDANCE

NA

STANDARDISATION

FREQUENCY RANGE

NA GHz

TEMPERATURE RATING

NA °C

VSWR

NA Max

RF INSERTION LOSS

NA dB Max

CABLE RETENTION

NA Lb Min
NA N Min

VOLTAGE RATING

NA Vrms

CENTER CONTACT RETENTION

DIELECTRIC WITHSTANDING VOLTAGE

NA Vrms

Axial force - mating end

NA Lb Min
NA N Min

INSULATION RESISTANCE

NA Mo

Axial force - opposite end

NA Lb Min
NA N Min

HERMETIC SEAL

NA cc/s
cm3/s

Torque (Min)

NA Inch.oz
NA cm.N

LEAKAGE (pressurized only)

NA psi
NA kg/cm2

RECOMMENDED TORQUES

Mating

NA inch.Lb
NA cm.N

Panel nut

NA inch.Lb
NA cm.N

Clamp nut

NA inch.Lb
NA cm.N

CONSTRUCTION

CONNECTOR PARTS

MATERIALS

FINISH

BODY

-

OUTER CONTACT

-

CENTER CONTACT

Beryllium copper

Gold over nickel

INSULATORS

-

-

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ISSUE	REVISION No	DESCRIPTION	BY	DATE
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Initiated on 24-MAY-91

The information given here is subject to change without notice. Design changes may be in order to improve the product.



Superseded on