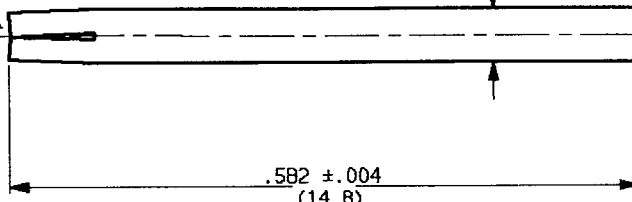


SMA jack center contact

.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
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

Beryllium copper

OUTER CONTACT

CENTER CONTACT

INSULATORS

Gold over nickel

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Superseded on

picton