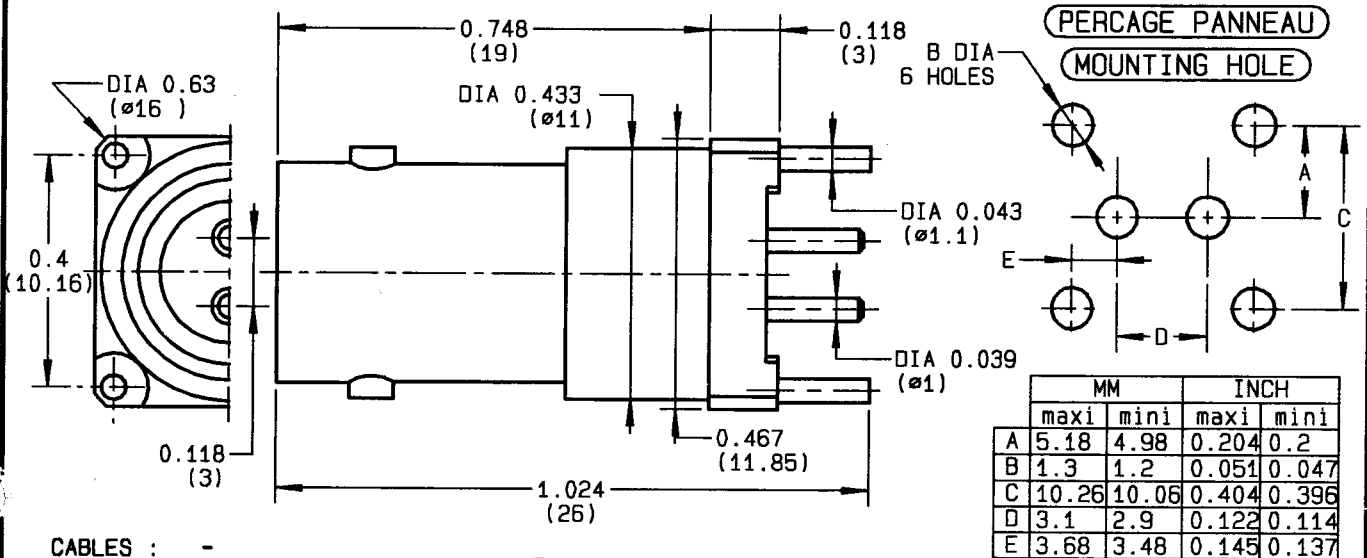




CABLES : -

CHARACTERISTICS

NOMINAL IMPEDANCE	50 Ω
FREQUENCY RANGE	0-0.5 GHz
TEMPERATURE RATING	-40/+100 °C
VSUR	NA + 0 x F(GHz)Maxi
RF INSERTION LOSS	NA $\sqrt{F}$ (GHz) dB Maxi
VOLTAGE RATING	500 Vrms Max
DIELECTRIC WITHSTANDING VOLTAGE	1500 Vrms min
INSULATION RESISTANCE	5000 M Ω min
HERMETIC SEAL	- cc/s NA Atm.cm3/s
LEAKAGE (pressurized only)	- psi NA MPa
WEIGHT	0 Oz - g

STANDARDISATION

CABLE RETENTION

0 lb min
NA N

CENTER CONTACT RETENTION

Axial force - mating end 4.04 lb min
18 N

Axial force - opposite end 4.04 lb min
18 N

Torque (Min) 0 inch.oz
NA cm.N

RECOMMENDED TORQUES

Mating 0 inch.11
NA cm.N

Panel nut 0 inch.1b
NA cm.N

Clamp nut 0 inch.1b
NA cm.N

CONSTRUCTION

CONNECTOR PARTS

MATERIALS

FINISH

BODY	BRASS	NICKEL
OUTER CONTACT	-	-
CENTER CONTACT	BERYLLIUM COPPER	SILVER
INSULATOR	BUTYLEN POLYTEREPHTHALATE	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

ISSUE	REVISION No	DESCRIPTION	BY	DATE
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

Initiated on 18/01/95

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



Approval by BAFFERT

GAUTIER

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