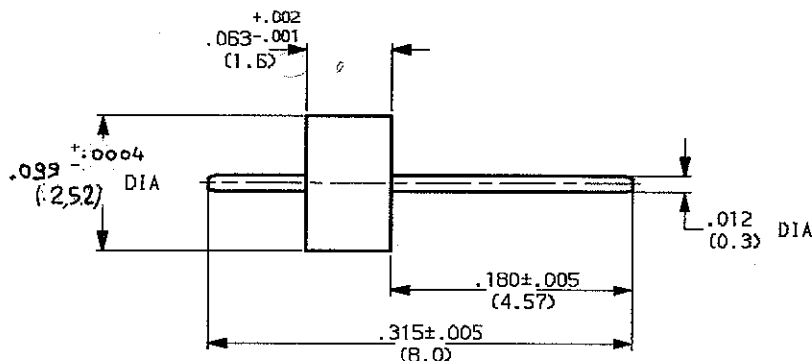


GLASS SEAL PIN .012(0.30) DIA

SERIES: ACC

1 / 3



MOUNTING HOLE

See page 2 and 3.

WEIGHT 0.007 oz (0.2g)

CABLES : -

CHARACTERISTICS

NOMINAL IMPEDANCE	50 Ω
FREQUENCY RANGE	0-18 GHz
TEMPERATURE RATING	-65/+200 °C
VSWR	1.02 + 0.003 * F (GHz) Max (Applicable for mounting B (see page 3))
RF INSERTION LOSS	NA /F dB Maxi
VOLTAGE RATING	335 Vrms Maxi
DIELECTRIC WITHSTANDING VOLTAGE	1000 Vrms mini
INSULATION RESISTANCE	NA Mo mini
HERMETIC SEAL	10-8 cc/s Atm.cm3/s
LEAKAGE (pressurized only)	NA psi MPa

STANDARDISATION

CABLE RETENTION	NA lb mini N
CENTER CONTACT RETENTION	
Axial force - mating end	4.5 lb mini 20 N
Axial force - opposite end	4.5 lb mini 20 N
Torque (Min)	NA Inch.oz cm.N
RECOMMENDED TORQUES	
Mating	NA Inch.Lb cm.N
Panel nut	NA Inch.Lb cm.N
Clamp nut	NA Inch.Lb cm.N

CONSTRUCTION

CONNECTOR PARTS	MATERIALS	FINISH
BODY	-	-
OUTER CONTACT	FERRO-NICKEL	GOLD OVER NICKEL
CENTER CONTACT	FERRO-NICKEL	GOLD OVER NICKEL
INSULATORS	MATCHED GLASS	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

ISSUE	REVISION No	DESCRIPTION	BY	DATE
9731	97.05.013	Ø 2.51 → Ø 2.52 (VICARD)	TRIPIER	28.07.97

Initiated on 06.NOV.97

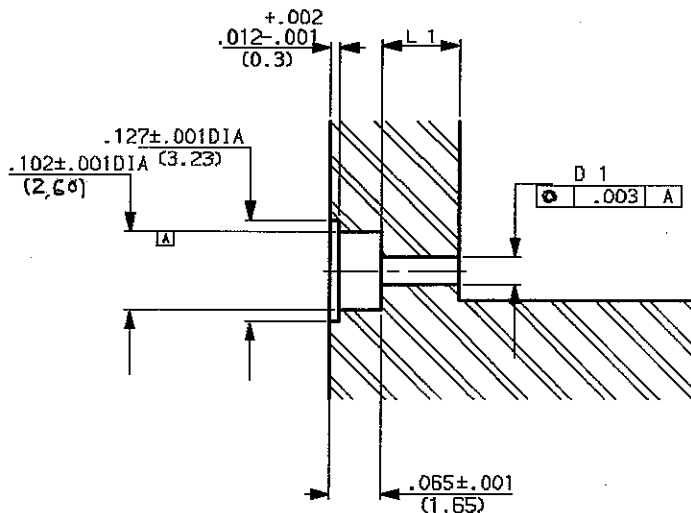
Superseded on _____

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

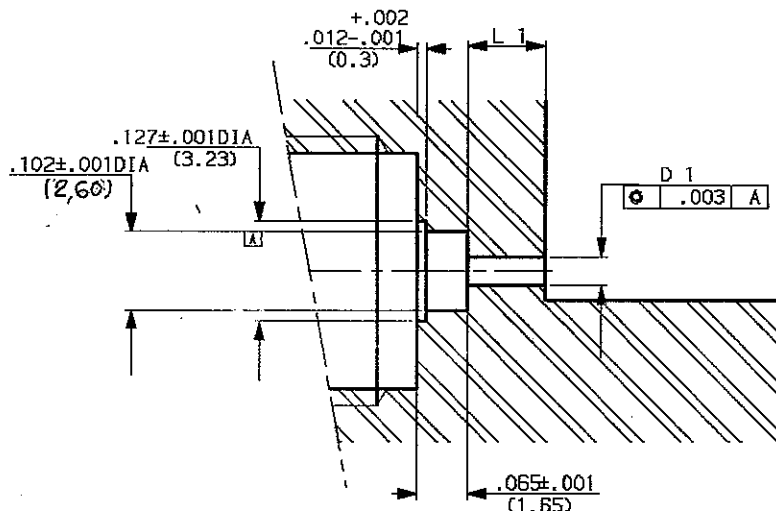


RECOMMENDED MOUNTING HOLE DETAIL

FLANGE RECEPTACLE



RECEPTACLE SCREW



D1 and L1 dimensions have to be determined according to each application.

We advise of two following case: (see page 3)

- using of the R280 469 removable socket :

$D1 = .079 + \text{or} - .0008$

$L1 = .1 + \text{or} - .004$

- the bead pin is directly welded on the track :

$D1 = .0276 + \text{or} - .0008$

$L1 = \text{from } .040 \text{ to } .157 \text{ according to customer's design criteria.}$

ISSUE	REVISION No	DESCRIPTION	BY	DATE
9731	97.05.013	Dia 2,59 → DIA 2,60	TRIPIER	28.07.97

Initiated on 06-Nov-97

Superseded on

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