RADIALL®
COAXIAL CONNECTORS

- TECHNICAL DATA

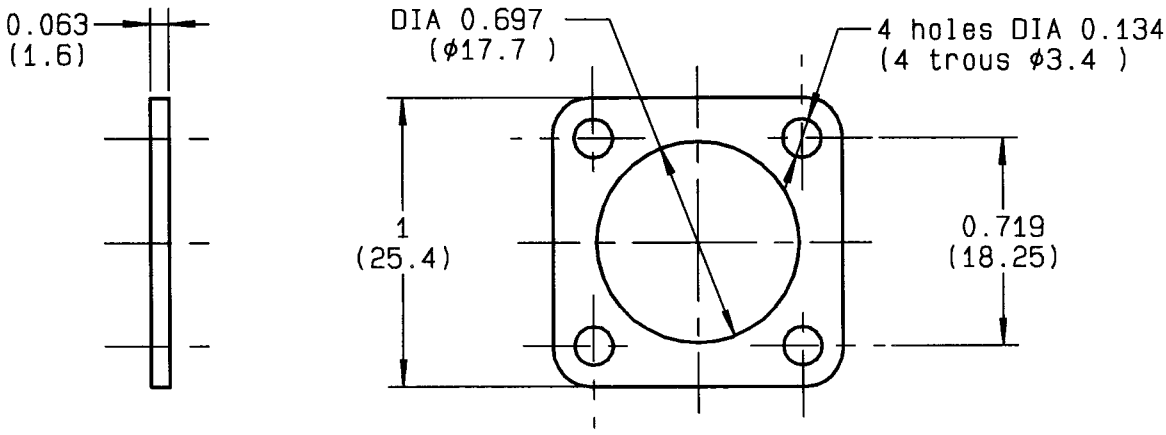
R280.505.000

Issue : 9411

Page 1 / 1

Series : ACC COAX

GASKET
-



CABLES : -

CHARACTERISTICS

NOMINAL IMPEDANCE	-	Ω
FREQUENCY RANGE	-	GHz
TEMPERATURE RATING	-20/+100	°C
VSWR	- +	- x F(GHz)Maxi
RF INSERTION LOSS	-	√F(GHz) dB Maxi
VOLTAGE RATING	-	Vrms Max
DIELECTRIC WITHSTANDING VOLTAGE	-	Vrms min
INSULATION RESISTANCE	-	MΩ min
HERMETIC SEAL	- -	cc/s Atm.cm3/s
LEAKAGE (pressurized only)	- -	psi MPa
WEIGTH	0 -	Oz g
-		

STANDARDISATION		
	-	
	-	
	-	
	-	
	-	
CABLE RETENTION	0 -	lb min N
CENTER CONTACT RETENTION		
Axial force - mating end	0 -	lb min N
Axial force - opposite end	0 -	lb min N
Torque (Min)	0 -	inch.oz cm.N
RECOMMENDED TORQUES		
Mating	0 -	inch.lb cm.N
Panel nut	0 -	inch.lb cm.N
Clamp nut	0 -	inch.lb cm.N

CONSTRUCTION

CONNECTOR PARTS	MATERIALS	FINISH
BODY	-	-
OUTER CONTACT	-	-
CENTER CONTACT	-	-
INSULATOR	-	-
GASKET	NEOPRENE RUBBER	-
-	-	-
-	-	-
-	-	-
-	-	-

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

Initiated on 25/09/74

Approval by BAFFERT

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

RADIALL®

BALLESTA

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

Radiall:

R124510000W R191332000 R284C0351003 R112553000 R125176000W R142076161
R929104/C290004-20CM R143156000 R161010000 R125078000W R141563161 R141805000
R180300007W R284C0351026 R284C0351050 EPXBE13P1SB R125403001 R125720001 R191303000
EPXBE28SA R125704000 R191329000 R414720000 R112186000 R142703000 R161206000W
R412703124 R112665000 R141557000W R114554000W