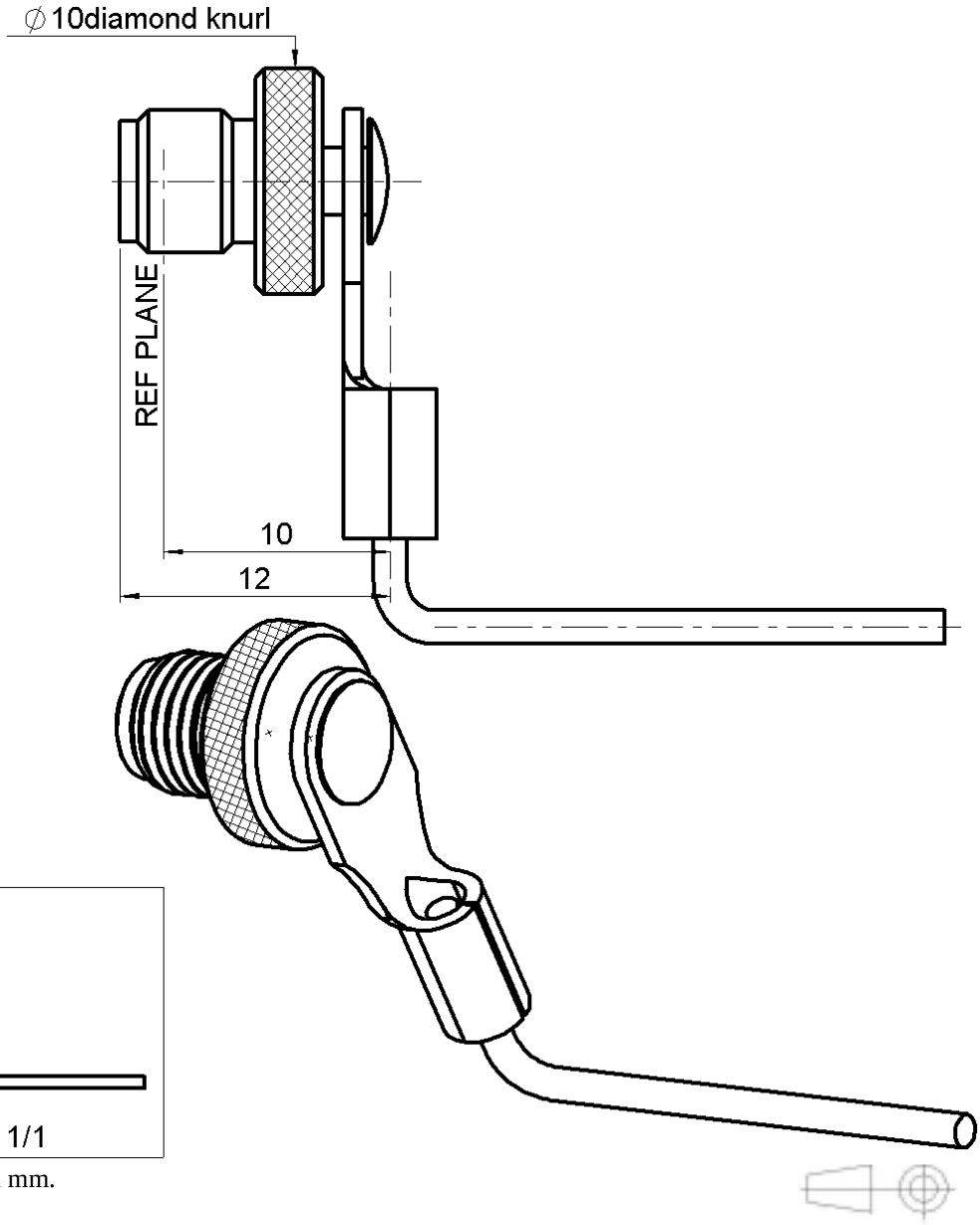
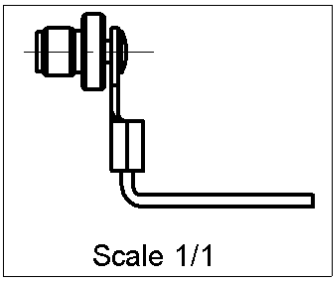
PROTECTION FEMALE CAP

WITH CORD

R125.845.001

Series : **SMA**





All dimensions are in mm.

COMPONENTS	MATERIALS	PLATINGS (µm)
BODY	**STAINLESS STEEL**	**PASSIVATED .**
CENTER CONTACT	-	-
OUTER CONTACT	-	-
INSULATOR	-	
GASKET	-	
OTHERS PARTS	**BRASS**	**NICKEL 2**
-	-	-
-	-	-

Issue : 0316 A

In the effort to improve our products, we reserve the right to make changes judged to be necessary.

RADIALL®

PROTECTION FEMALE CAP

WITH CORD

R125.845.001

Series : **SMA**

PACKAGING

Standard	Unit	Other
1	-	**Contact us**

SPECIFICATION

ELECTRICAL CHARACTERISTICS

Impedance		**NA**	Ω
Frequency		**NA**	GHz
VSWR	**NA** +	**0.000**	x F(GHz) Maxi
Insertion loss		**NA**	√F(GHz) dB Maxi
RF leakage	- (	**NA**	- F(GHz)) dB Maxi
Voltage rating		**NA**	Veff Maxi
Dielectric withstanding voltage		**NA**	Veff mini
Insulation resistance		**NA**	MΩ mini

ENVIRONMENTAL

Operating temperature	**-65/+165**	° C
Hermetic seal	**NA**	Atm.cm3/s
Panel leakage	**NA**	

OTHERS CHARACTERISTICS

Assembly instruction

Others :
-

MECHANICAL CHARACTERISTICS

Center contact retention		
Axial force – Mating end	**NA**	N mini
Axial force – Opposite end	**NA**	N mini
Torque	**MA**	N.cm mini
Recommended torque		
Mating	**NA**	N.cm
Panel nut	**NA**	N.cm
Mating life	**500**	Cycles mini
Weight	**3.303**	g

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RADIALL®

Unikeyic Electronics

Global Electronic Components Distributor

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

Radiall:

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