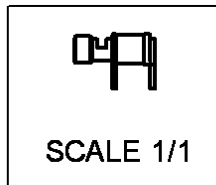
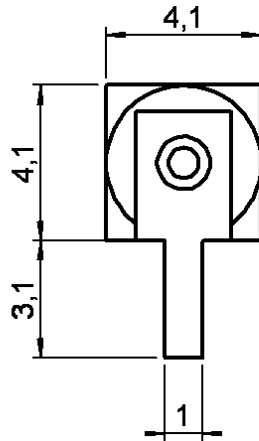


**CABLE RECEPTACLE ELBOW FOR PRINTED
CIRCUIT BOARD SOLDER CAB.2.6/50+75**

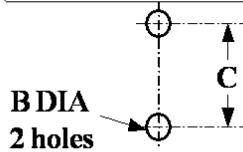
R280.220.007

Series : ACC-COAX

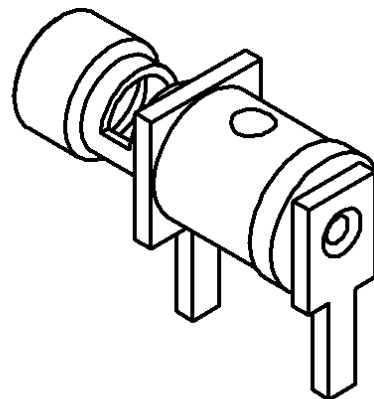
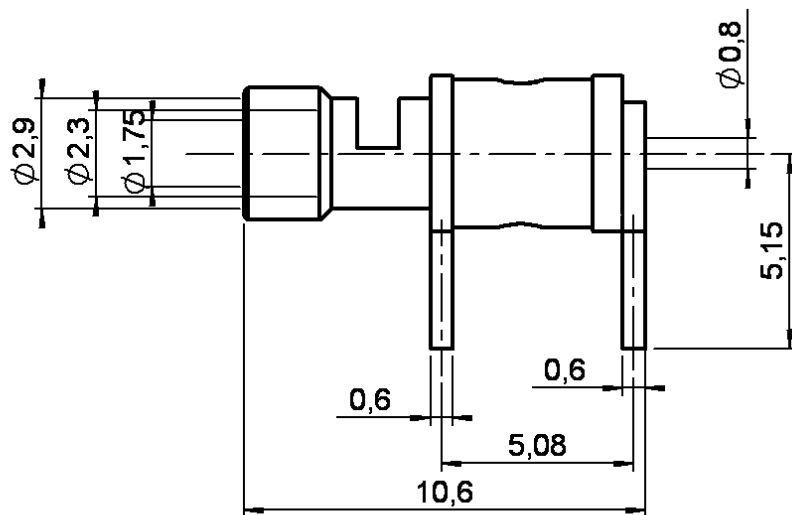
Distorsion du champ magnetique
(Distorsion of the magnetic field)
< ou = 0.5ppm at 10 mm at Bo=1.5 Tesla



PANEL CUT OUT



	mm	
	Maxi	mini
B	1.5	1.4
C	5.13	5.03



All dimensions are in mm.

COMPONENTS	MATERIALS	PLATINGS (μm)
BODY	BERYLLIUM COPPER	GBR 2
CENTER CONTACT	BERYLLIUM COPPER	GOLD 1.3 OVER COPPER 2.5
OUTER CONTACT	-	-
INSULATOR	PTFE	-
GASKET	-	-
OTHERS PARTS	-	-
-	-	-
-	-	-

Issue : 0128 D

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



CABLE RECEPTACLE ELBOW FOR PRINTED

CIRCUIT BOARD SOLDER CAB.2.6/50+75

R280.220.007

Series : ACC-COAX

PACKAGING

Standard	Unit	Other
	'W' option	Contact us

ELECTRICAL CHARACTERISTICS

Impedance	50	Ω
Frequency	0-3	GHz
VSWR	NA + 0.000	x F(GHz) Maxi
Insertion loss	NA	$\sqrt{F}$ (GHz) dB Maxi
RF leakage	- (NA)	-F(GHz)) dB Maxi
Voltage rating	335	Veff Maxi
Dielectric withstanding voltage	1000	Veff mini
Insulation resistance	1000	M Ω mini

MECHANICAL CHARACTERISTICS

Recommended torque	
Panel nut	NA N.cm
Clamp nut	NA N.cm
A/F clamp nut	0.000 mm
Mating life	0 Cycles mini
Weight	0.500 g

ENVIRONMENTAL

Operating temperature	-55/+155 °C
Panel leakage	NA

SPECIFICATION**PHILIPS XJR 140-6810 1 00****CABLE ASSEMBLY**

Stripping	a	b	c	d	e	f
mm	3.00	3.00	9.50	0.00	3.50	0.00

Assembly instruction :

Recommended cable(s)

RG 174

SHF 2.7 TD/1

RG 179

Cable retention

- pull off

120 N mini

- torque

NA N.cm**TOOLING**

Part Number	Description	Hexagon
.	.	.

OTHERS CHARACTERISTICS

Amagnetisme: 0.5 ppm

Issue : 0128 D

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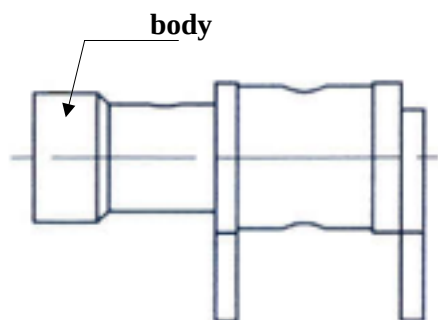


**CABLE RECEPTACLE ELBOW FOR PRINTED
CIRCUIT BOARD SOLDER CAB.2.6/50+75**

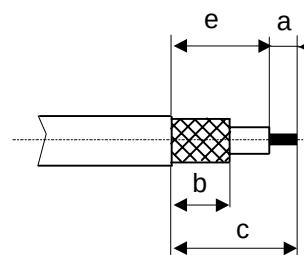
R280.220.007

Series : ACC-COAX

COMPOSANTS



STRIPPING DIMENSIONS

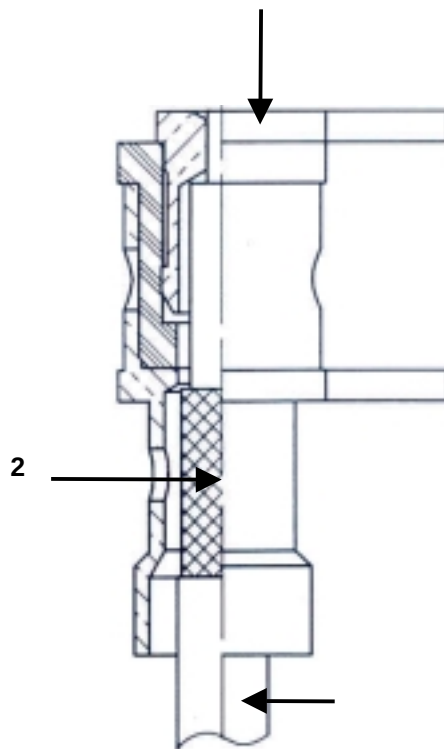


1

Strip the cable

2

Introduce cable into the connector body until contact with it
Solder braid
Solder cable core



Issue : 0128 D

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