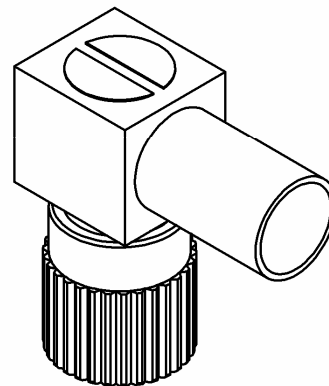
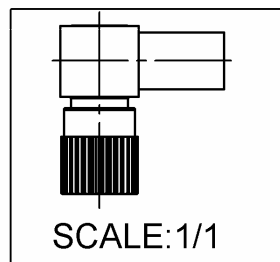
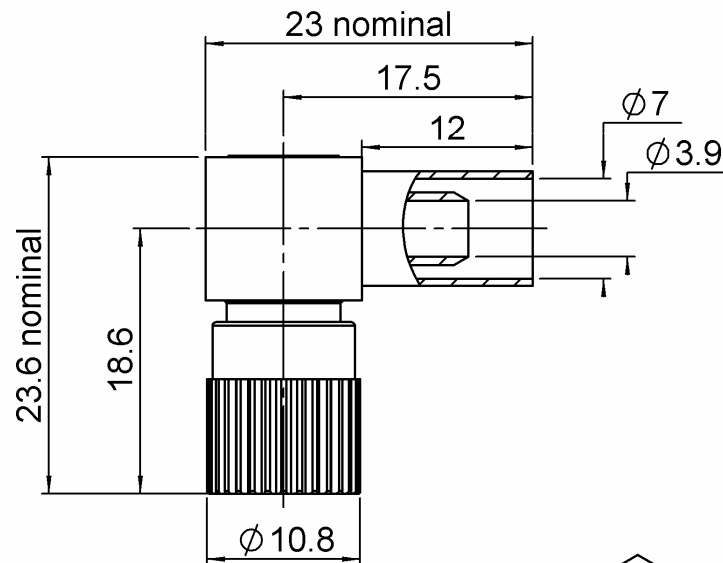


RIGHT ANGLE PLUG CRIMP TYPE

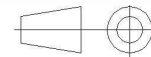
FOE CABLE 6/75

R129A.184.000

Series : ECO DIN1.6/5.6



All dimensions are in mm.



COMPONENTS	MATERIALS	PLATING (μm)
BODY	BRASS	NICKEL
CENTER CONTACT	BRASS	GOLD
OUTER CONTACT	BRASS	NICKEL
INSULATOR	PTFE	
GASKET		
OTHERS PARTS	BRASS	NICKEL
-	-	-
-	-	-

Issue : 0917 A

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

RADIAL 

RIGHT ANGLE PLUG CRIMP TYPE

R129A.184.000

FOE CABLE 6/75

Series : ECO DIN1.6/5.6

PACKAGING

Standard	Unit	Other
100	'W' option	Contact us

ELECTRICAL CHARACTERISTICS

Impedance	75	Ω
Frequency	0-1	GHz
VSWR	1.22 + 0.0000	x F(GHz) Maxi
Insertion loss	NA	$\sqrt{F(\text{GHz})}$ dB Maxi
RF leakage	- (NA)	- F(GHz)) dB Maxi
Voltage rating	330	Veff Maxi
Dielectric withstanding voltage	1000	Veff mini
Insulation resistance	1000	M Ω mini

MECHANICAL CHARACTERISTICS

Center contact retention	
Axial force – Mating end	27 N mini
Axial force – Opposite end	NA N mini
Torque	NA N.cm mini

Recommended torque	
Mating	NA N.cm
Panel nut	NA N.cm
Clamp nut	NA N.cm
A/F clamp nut	0.0000 mm

Mating life	100 Cycles mini
Weight	11.5000 g

ENVIRONMENTAL

Operating temperature	-40/+85 ° C
Hermetic seal	NA Atm.cm3/s
Panel leakage	NA

SPECIFICATIONCABLE ASSEMBLY

Stripping	a	b	c	d	e	f
mm	4.50	7.00	13.5	0.00	9.00	0.00

Assembly instruction : **Crimp 07**

Recommended cable(s)
 KX 6A
 RG 59

Characteristics indicated on this data sheet are those that can be achieved with the highest performance cable. Intrinsic limitations of the cable may diminish the performance of the assembly

Cable retention

- pull off	NA N mini
- torque	0.2 N.cm

TOOLING

Part Number	Description	Hexagon
.	.	.
R282.228.000	CRIMPING TOOL	5.96

OTHER CHARACTERISTICS

Issue : 0917 A

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

