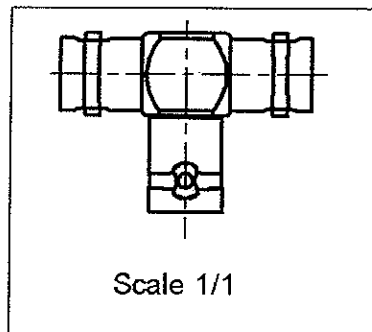
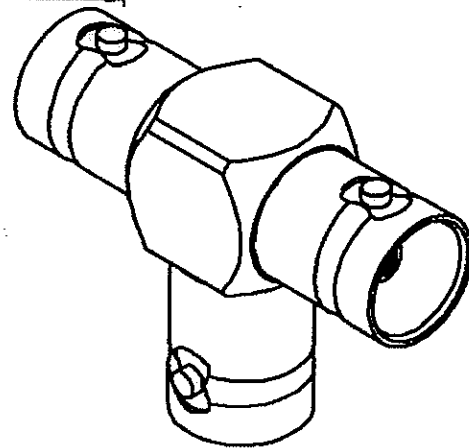
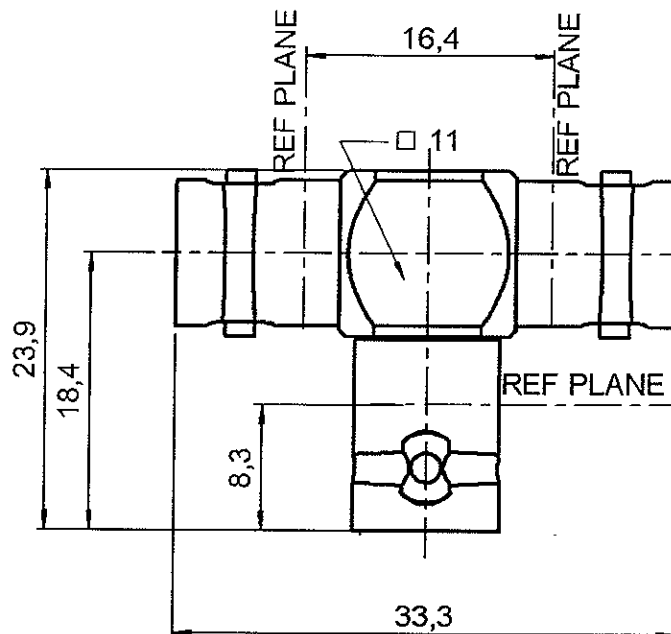


TE FEMALE-FEMALE/FEMALE ADAPTOR

R142.782.000

Series : BNC 75



All dimensions are in mm.

COMPONENTS	MATERIALS	PLATING
BODY	BRASS	NICKEL 2 μ m
CENTRE CONTACT	BERYLLIUM COPPER	GOLD 0.5 OVER NICKEL 2 μ m
OUTER CONTACT	-	- μ m
INSULATOR	PTFE	- μ m
GASKET	-	- μ m
OTHERS PARTS	-	- μ m
.	.	.
.	.	.


RADIALL®

Edition : 9905 F

Design changes may be in order to improve the product.

TE FEMALE-FEMALE/FEMALE ADAPTOR**R142.782.000**

Series : BNC 75

ELECTRICAL CHARACTERISTICS

Impedance		75 Ω
Frequency		0-1.5 GHz
VSWR	NA +	0.000 x F(GHz) Maxi
Insertion loss		0.175 $\sqrt{F(\text{GHz})}$ dB Maxi
RF leakage	-(	57 - F(GHz)) dB mini
Voltage rating		500 Veff Maxi
Dielectric withstanding voltage		1500 Veff mini
Insulation resistance		5000 M Ω mini

SPECIFICATION**ENVIRONMENTAL**

Operating temperature	-65/+165 °C
Hermetic seal	NA Atm.cm3/s
Leakage – pressurised only	NA Mpa

MECHANICAL CHARACTERISTICS

Centre contact retention	
Axial force – Mating end	18 N mini
Axial force – Opposite end	18 N mini
Torque	2.8 N.cm mini

Recommended torque

Mating	NA N.cm
Panel nut	NA N.cm

Mating life	500 Cycles mini
Weight	0.000 g

OTHERS CHARACTERISTICS

Assembly instruction NA

Others :

**RADIALL®**

Edition : 9905 F

Design changes may be in order to improve the product.