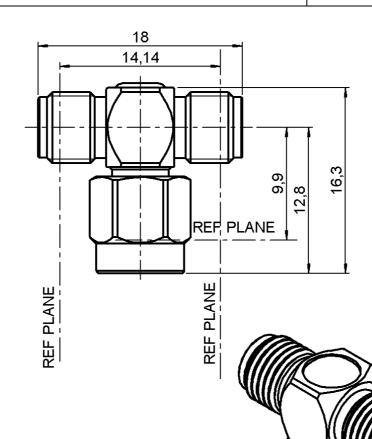
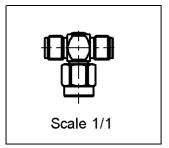
TEE FEMALE - FEMALE - MALE ADAPTOR

R125.780.000

Series: SMA





All dimensions are in mm.



| COMPONENTS | MATERIALS | PLATINGS (μm) |
|---|--|--|
| BODY CENTER CONTACT OUTER CONTACT INSULATOR GASKET OTHERS PARTS | STAINLESS STEEL BRASS - PTFE SILICONE RUBBER STAINLESS STEEL - | GOLD 0.5 OVER NICKEL 2 GOLD 1.3 OVER NICKEL 2 GOLD 0.5 OVER NICKEL 2 |
| - | - | - |

Issue: 9904 U

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



TEE FEMALE - FEMALE - MALE ADAPTOR

R125.780.000

Series : SMA

PACKAGING

| Standard | Unit | Other |
|----------|------------|------------|
| 100 | 'W' option | Contact us |

SPECIFICATION

ELECTRICAL CHARACTERISTICS

 $\begin{array}{ccc} \text{Impedance} & & \textbf{50} \;\; \Omega \\ \text{Frequency} & & \textbf{0-18} \;\; \text{GHz} \end{array}$

VSWR $NA + 0.000 \times F(GHz) Maxi$

Insertion loss $0.07 \ \sqrt{F(GHz)} \ dB \ Maxi$ RF leakage - ($100 \ - F(GHz)) \ dB \ Maxi$

RF leakage - (100 - F(GHz)) d
Voltage rating 500 Veff Maxi
Dielectric withstanding voltage 1000 Veff mini

Dielectric withstanding voltage Insulation resistance Insulation Ω Veff mini Insulation resistance Insulation Ω To Ω Insulation Ω To Ω Insulation Ω To Ω Insulation Ω Ins

ENVIRONMENTAL

Operating temperature -65/+165 ° C

Hermetic seal NA Atm.cm3/s

Panel leakage NA

OTHERS CHARACTERISTICS

Assembly instruction NA

Others:

MECHANICAL CHARACTERISTICS

Center contact retention

Axial force – Mating end
Axial force – Opposite end
Torque

27 N mini
27 N mini
28 N.cm mini

Recommended torque

Mating NA N.cm Panel nut NA N.cm

Mating life 500 Cycles mini

Weight **0.000** g

Issue: 9904 U

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



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