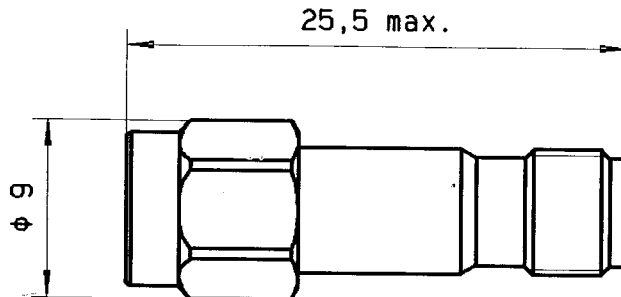


10 W 0.01- 2 GHz SMA DC-BLOCK

issue Page
23.dec.93 1 / 1

DRAWING



General tolerances: +/- 0.5 mm

R F CHARACTERISTICS

FREQUENCY RANGE : 0.01- 2 GHz
IMPEDANCE : 50 Ohms

FREQUENCY	0.01-2 GHz
V.S.W.R	<= 1.15
INSERTION LOSS	<= 0.2 dB

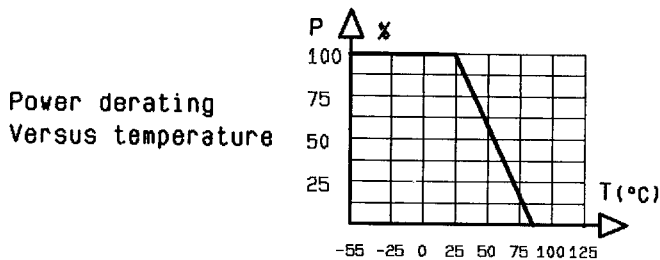
MAIN LINE MAXIMUM DC VOLTAGE : 100 V
TYPICAL CAPACITANCE : 4700 pF
AVERAGE POWER at 25°C : 10 W

MECHANICAL CHARACTERISTICS

CONNECTORS : SMA male/female per MIL-C 39012
WEIGHT : < 6 g

ENVIRONMENTAL CHARACTERISTICS

OPERATING TEMPERATURE RANGE (°C) : -40 , +85
STORAGE TEMPERATURE RANGE (°C) : -40 , +85



QUALITY R4
Dpt app. B

CREATION
PEN : CAT
EP
Nom : VE
Date : 18. jun. 93

23.dec.93

2200 pF ----> 4700 pF

ISSUE REVISIONS

VE

NAME

RADIALL®

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93116 ROSNY/BOIS Cedex-FRANCE Tlx RADIA 235220F

This information is given as an indication. In the continual goal to improve our products, we reserve the right to make any modifications judged necessary

4412-9211