



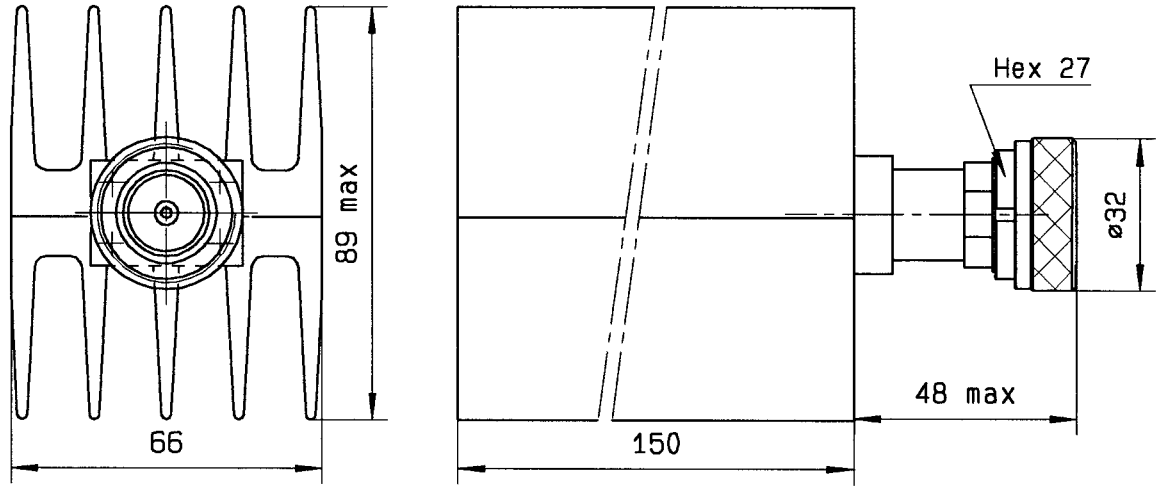
DC- 2 GHz 7/16/male

COAXIAL TERMINATION

issue
02. jun. 99

Page
1 / 1

DRAWING



R F CHARACTERISTICS

General tolerances: +/- 0.5 mm

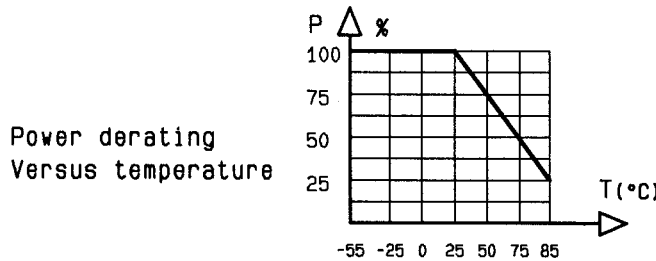
FREQUENCY RANGE	: DC - 2 GHz
IMPEDANCE	: 50 Ohms
DC RESISTANCE	: 50 Ohms ± 5 %
V.S.W.R :	DC - 1 GHz : ≤ 1.10
	1 - 2 GHz : ≤ 1.20
PEAK POWER at 25°C (1µs, 1%.)	: 5 kW
AVERAGE POWER at 25°C	: 100 W

MECHANICAL CHARACTERISTICS

CONNECTORS	: 7/16male	per IEC 169-4
WEIGHT	: < 1050 g	

ENVIRONMENTAL CHARACTERISTICS

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



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.

CREATION					
N° :					
PEN/EP:H92016					
Name:MG					
Date:04.apr.96	02.jun.99	New connector body	MG	AF	
APP.:AF	ISSUE	REVISIONS	NAME	APPR.	

RADIALL®
101. rue P. Hoffmann -Z.I Ouest-
93116 ROSNY/BOIS Cedex-FRANCE
Phone:33(1)49353535
Fax :33(1)48546363
Twx RADIA 235220F