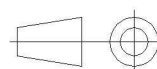
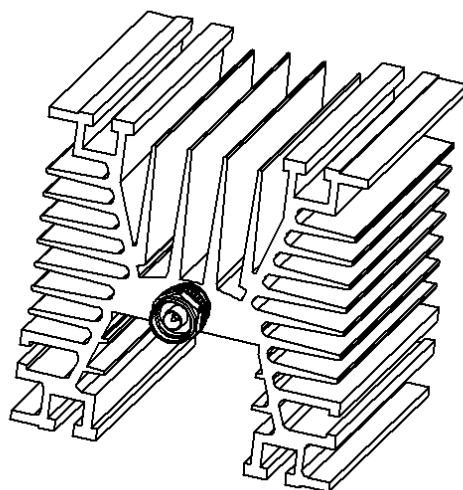
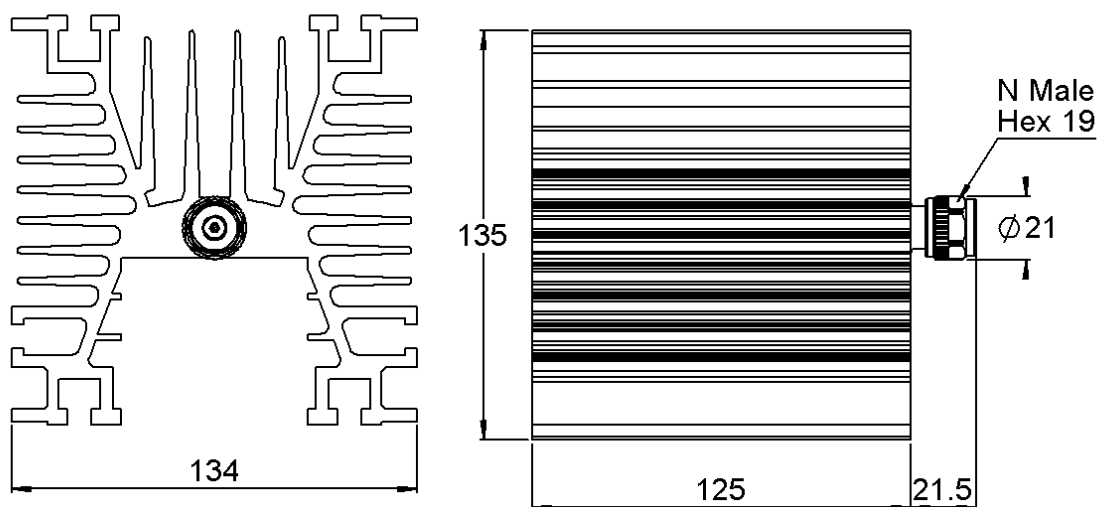


COAXIAL TERMINATION N MALE

6 GHZ 200W

R404.780.020Series : **TERMINATION**

All dimensions are in mm.

COMPONENTS	MATERIALS	PLATING(μm)
BODY	ACIER INOXYDABLE	PASSIVATION
CENTER CONTACT	CUPRO BERYLLIUM	OR 0.5 SUR NICKEL PHOSPHORE 2
OUTER CONTACT		
INSULATOR	PTFE	
GASKET	ELASTOMERE SILICONE	
SUBSTRATE	NITRURE ALUMINIUM	
RESISTOR	Couche epaisse	
OTHERS PARTS	ALUMINIUM	ANODISATION NOIRE

Issue : 1107 A

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

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COAXIAL TERMINATION N MALE**6 GHZ 200W****R404.780.020**Series : **TERMINATION****ELECTRICAL CHARACTERISTICS**

Frequency (GHz)	DC - 4	4 - 6
V.S.W.R ($\leq$)	1.20	1.30

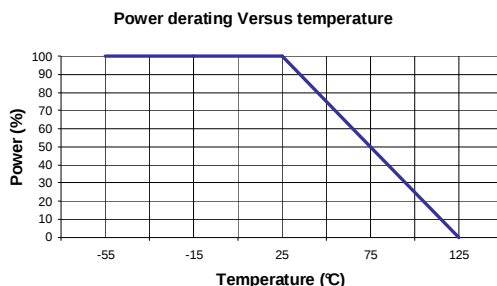
Operating Frequency Range	DC - 6	GHz
Impedance	50	Ω
DC Resistance	50	$\Omega \pm 5\%$
Peak power at 25°C (1 μ s, 1%)	2000	W
Average power at 25°C	200	W (Free Air Cooled)
		W (Conduction Cooled)

MECHANICAL CHARACTERISTICS

Connectors	N	Male	MIL C39012
Weight	1 902,6200 g		

ENVIRONMENTAL CHARACTERISTICS

Operating temperature range	-55/+125 °C
Storage temperature range	-55/+125 °C

**SPECIFICATION****OTHER CHARACTERISTICS**

MOUNTED WITH VERTICAL COOLING FINS AND NATURAL CONVECTION

Issue : 1107 A

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