



0.7-18 GHz

High Power Coaxial Terminations

- Low VSWR
- Broadband
- High Power, 500 Watts Capability
- Precision Type N Connectors

Specifications

FREQUENCY RANGE (GHz)	MODEL	POWER**		VSWR (Max)			WEIGHT (Max)	
		AVERAGE (Watts)	PEAK (kW)	0.7-1 GHz	1-9 GHz	9-18 GHz	Lbs	Kg
0.7-18	369BNM	175	10	1.20	1.10	1.20	2.5	1.1

FREQUENCY RANGE (GHz)	MODEL	POWER**		VSWR (Max)			WEIGHT (Max)	
		AVERAGE (Watts)	PEAK (kW)	2-3 GHz	3-12.4 GHz	12.4-18 GHz	Lbs	Kg
2-18	368BNM	500	5	1.40	1.30	1.45	6.5	3

CONNECTORS: Type N, other connector configurations on special order.

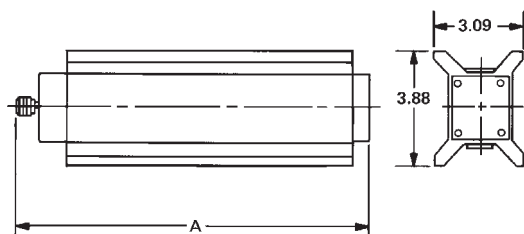
****IMPORTANT NOTE:** Power rating is specified at 25° and free air convection at atmospheric (760mm) pressure. Derate power capability linearly from stated value at 25°C to 0 watts at 170°C for Model 369 and 200°C for Model 368 Series.



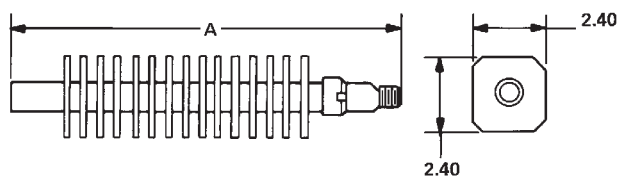
Terminations

50 Years of
Excellence

Outline Drawings



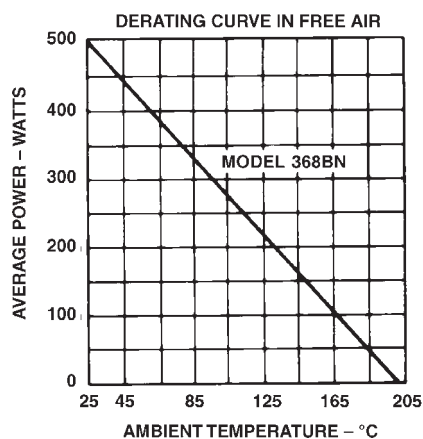
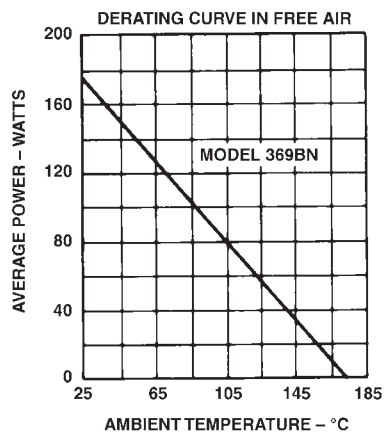
MODEL 368BNM



MODEL	A
368BNM	11.90
369BNM	13.02

All dimensions are max. unless otherwise specified.

Typical Performance Curves



narda

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