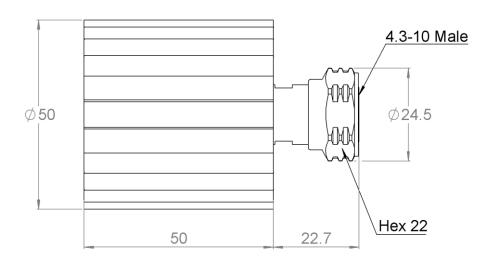
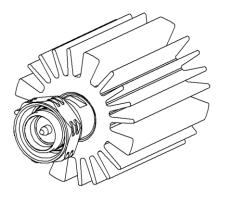




4.3-10 MALE TERMINATION 6 GHZ 30W

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All dimensions are in mm. Tolerances according ISO 2768 m-H



COMPONENTS	MATERIALS	PLATING (μm)
Body	BRASS	NICKEL 2
Center contact	BERYLLIUM COPPER	GOLD 0.5 OVER NICKEL 2
Outer contact		
Insulator	PTFE	
Gasket	EPDM	
Substrate	ALUMINIUM NITRIDE	
Resistor	THICK FILM	
Others parts	ALUMINIUM	BLACK ANODIZATION





4.3-10 MALE TERMINATION 6 GHZ 30W

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ELECTRICAL CHARACTERISTICS

Frequency (GHz)	DC - 3	3 - 6
V.S.W.R (≤)	1.20	1.40

DC - 6	GHz
50	Ω
50	Ω ± 5%
2000	W
30	W (Free Air Cooled)
	W (Conduction Cooled)
	50 50 2000

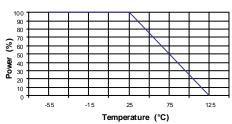
MECHANICAL CHARACTERISTICS

Connectors	4.3-10	Male	IEC 60169-54
Weight	207,0800 g		

ENVIRONMENTAL CHARACTERISTICS

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

Power derating Versus temperature



SPECIFICATION

OTHER CHARACTERISTICS

MOUNTED WITH VERTICAL COOLING FINS AND NATURAL CONVECTION

X-ON Electronics

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R4042N5000 53S1RR-001N3 142275 56S1RR-001N4 65_BNC-50-0-7/133_NE 71S1RR-001N4 02S17R-001D3 R404240120 R404260000

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