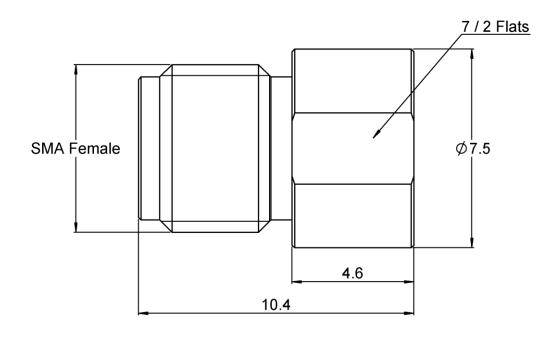
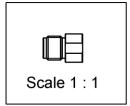


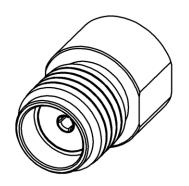


SMA FEMALE COAXIAL TERMINATION 18 GHZ 2W

PAGE 1/2 ISSUE 27-04-17A SERIES TERMINATION PART NUMBER R404N02000







All dimensions are in mm.



	PLATING (μm)
STAINLESS STEEL BERYLLIUM COPPER	GOLD OVER NICKEL GOLD OVER NICKEL
DEIXTEEIOM GOTTEIX	GOED GVER MOREE
PTFE	
ALUMINA CERAMIC	
THICK FILM	
	BERYLLIUM COPPER PTFE ALUMINA CERAMIC





SMA FEMALE COAXIAL TERMINATION 18 GHZ 2W

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ELECTRICAL CHARACTERISTICS

Frequency (GHz)	DC - 8	8 - 12.4	12.4 - 18
V.S.W.R (≤)	1.10	1.15	1.20

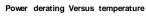
Ω
Ω ± 5%
W
W (Free Air Cooled)
W (Conduction Cooled)
-

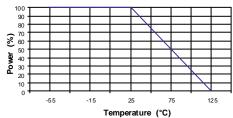
MECHANICAL CHARACTERISTICS

Connectors	SMA	Female	MIL C 39012
Weight	1,9500 g		

ENVIRONMENTAL CHARACTERISTICS

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





SPECIFICATION

OTHER CHARACTERISTICS

IP67 in mated conditions

* Compliant with endurance requirement per MIL DTL 39030

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

HT-10-2 FL LCX 50-OHM-RSMA M39030/3-04N TNA1-6-50 131-3801-811 TNA1-1-50 65_N-50-0-51/113_NE 65_BNC-50-0-2/133_NE

65_N-50-0-1/133_NE 65002_N-50-1/122_NE 65_MMCX-50-0-31/111_OE 18K15R-0.5E3 2702702 TRM-2161-M0-35M-02 53S17R
001N3 1100.19.0001 6701.01.B 18S24H-40ML5 TRM-2053-M0-NNN-02 R404759000 M39030/6-02N TRM-2053-MC-NNN-02

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