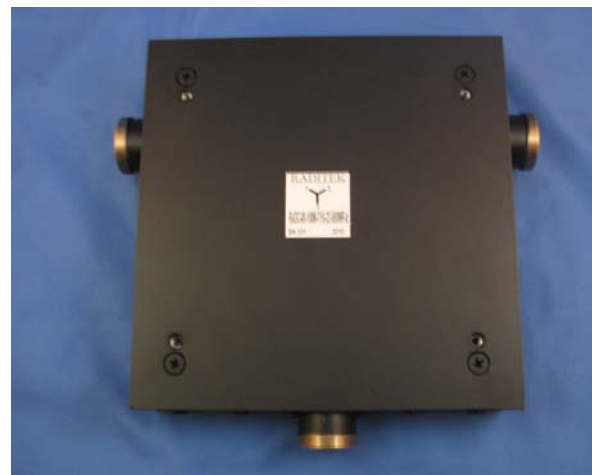
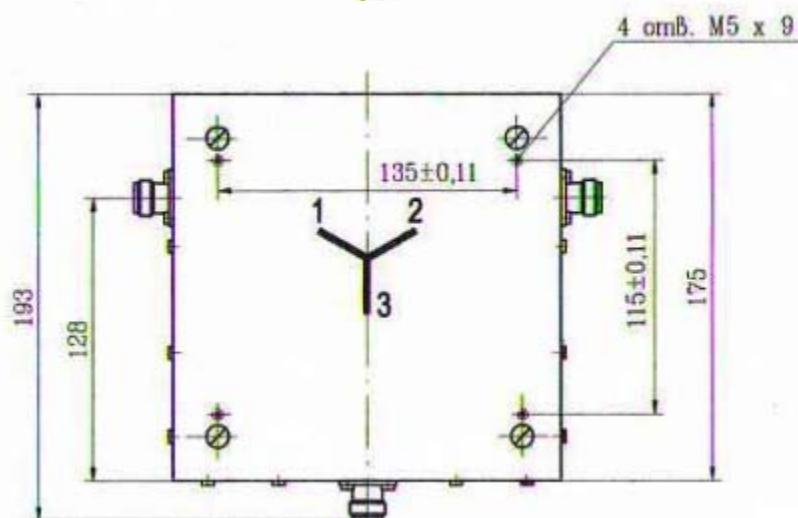
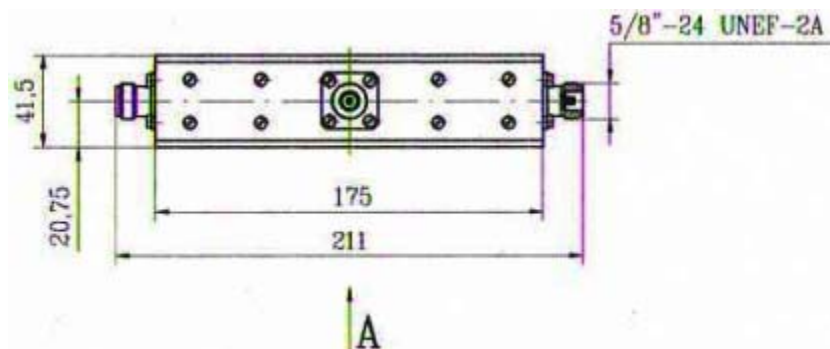


Coaxial Circulator, 88-108MHz, 7/16 or N Connector, 500 Watts Reverse / 500Watts Forward, (250W option available)



Units: mm
Not to scale

Direction of RF:	
R	Default ►
L	◄

Order Examples: RAD**C**-88-108M-7/16-23-500W**R**(500W Fwd)-b
C=CIRCULATOR

N / 7/16" Connector options (X)			
Circulator			
Port 1	Port 2	Port 3 Male	Port 3 Female
Female	Male	-11	-21
Male	Female	-12	-22
Female	Female	-13	-23
Male	Male	-14	-24

Specifications: Frequency MHz	Insertion loss dB (max)	Isolation dB (min)	VSWR :1	Power Fwd Watts	Power Rev Watts	Op.Temp °C	Connector
88-108	0.5	18	1.3	250	250	+10 to +50	N
88-108 **	0.5	18	1.3	500	500	5 to +35	7/16 weight 6Kg
	0.5	17	1.4			0 to +50	
88-108 **	0.5	18	1.3	500	500	5 to +35	N
	0.5	17	1.4			0 to +50	

**** Forced Air cooling. Keep max temperature of the device body +60C.**

RADC-88-108M-7/16-N-250-500WR-b

Specifications may be subject to change

04/09/12

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