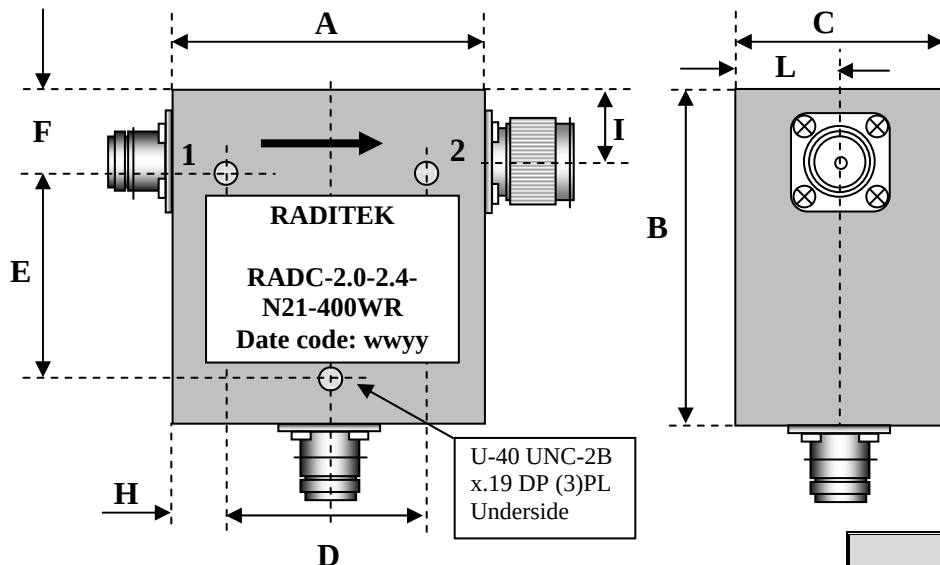
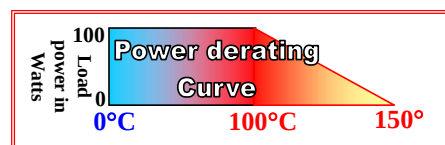


Coaxial Circulator, 2.0-2.4GHz N-Type Connector, 400 Watts RADC-2.0-2.4-N21-400WR



Tolerance (unless otherwise stated):

Hole diameter	±0.004
Dimensions	±0.015
Machined surfaces	63√
Flatness	±0.001/inch
Bend radius	1/32 inch



Direction of RF:	
R	Default →
L	←

Units: mm
Not to scale

Order Examples: RAD**C**-2.0-2.4-N21-400WR
I=ISOLATOR / C=CIRCULATOR

N / SMA Connector options (X)				
Isolator			Circulator	
Port 1	Port 2		Port 3 Male	Port 3 Female
Female	Male	-1	-11	-21
Male	Female	-2	-12	-22
Female	Female	-3	-13	-23
Male	Male	-4	-14	-24

Size#	A	B	C	D	E	F	H	I	L	
1	50.8+/-0.2	50.8	26 +/-0.5	34.4 +/-0.2	29.2+/-0.2	tba	tba	tba	13 +/-0.5	mm
										mm

Size#	Specifications: Frequency GHz	Insertion loss dB (max)	Isolation dB (min)	VSWR :1	Power Fwd Watts	Power Rev Watts	Op.Temp °C	Connector
1	2.0-2.4	0.4	18	1.65	400	400	-40 to +85	N-Type