

Power Dividers

50 Years of
Excellence

2-18 GHz

3-Way Power Dividers

- True 3-Way Power Dividers
- Octave Band Frequency Coverage
- Small Size
- High Isolation Between Output Ports

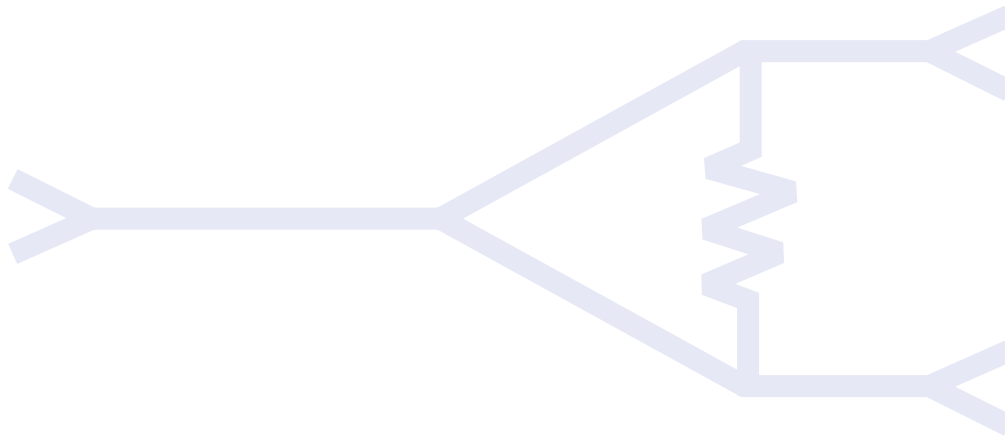


Specifications

FREQUENCY RANGE GHz	MODEL	VSWR INPUT (max)			VSWR OUTPUT (max)	INSERTION LOSS dB			ISOLATION dB (min)			AMP. BAL dB	PHASE BAL Degrees	AVERAGE POWER* Watts	WEIGHT	
		2-3	3-5	5-6		2.0-2.5	2.5-5.5	5.5-6.0	2-3	3-5	5-6				oz	gr
2-6	4323-3	2.0:1	1.5:1	2.0:1	1.5:1	0.9	0.5	0.9	12	15	12	0.4	8°	1	.96	27

FREQUENCY RANGE GHz	MODEL	VSWR INPUT (max)			VSWR OUTPUT (max)		INSERTION LOSS dB		ISOLATION dB (min)		AMP. BAL dB	PHASE BAL Degrees	AVERAGE POWER* Watts	WEIGHT	
		6.0-7.2	7.2-15.6	15.6-18.0	6.0-17.0	17.0-18.0	6-17	17-18	6-17	17-18				oz	gr
6-18	4326-3	2.0:1	1.5:1	2.0:1	1.5:1	2.0:1	0.9	1.2	15	12	0.5	10°	1	.63	18

*Power Rating into 2 to 1 VSWR Load
SMA connectors



narda

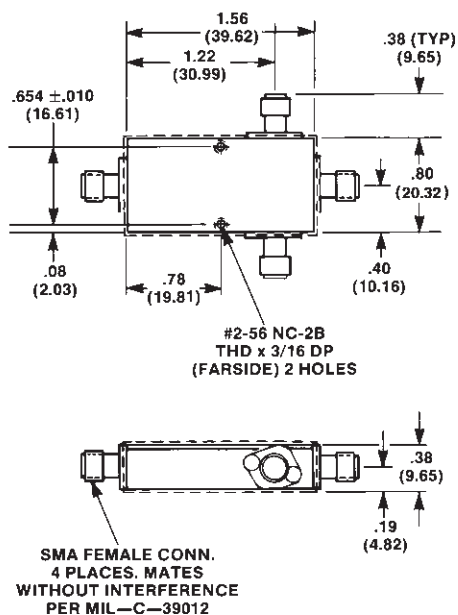
an  communications company

435 MORELAND ROAD • HAUPPAUGE, NY 11788
 USA TEL: (1) 631 231-1700 • INT'L TEL: (1) 631 231-1390 • FAX (1) 631 231-1711
 E-MAIL: nardaeast@L-3COM.com • www.nardamicrowave.com

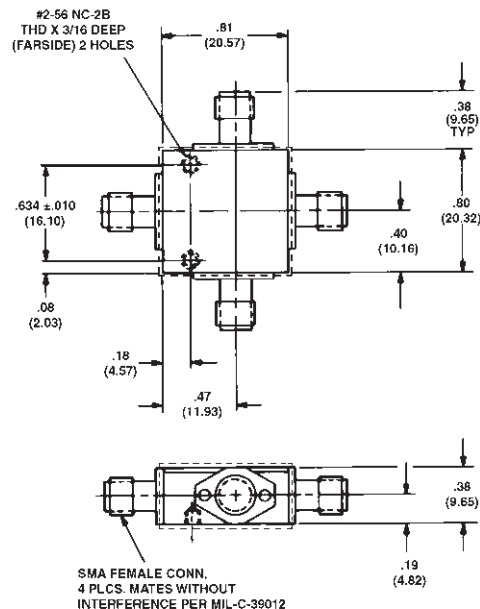
50 Years of
Excellence

Power Dividers

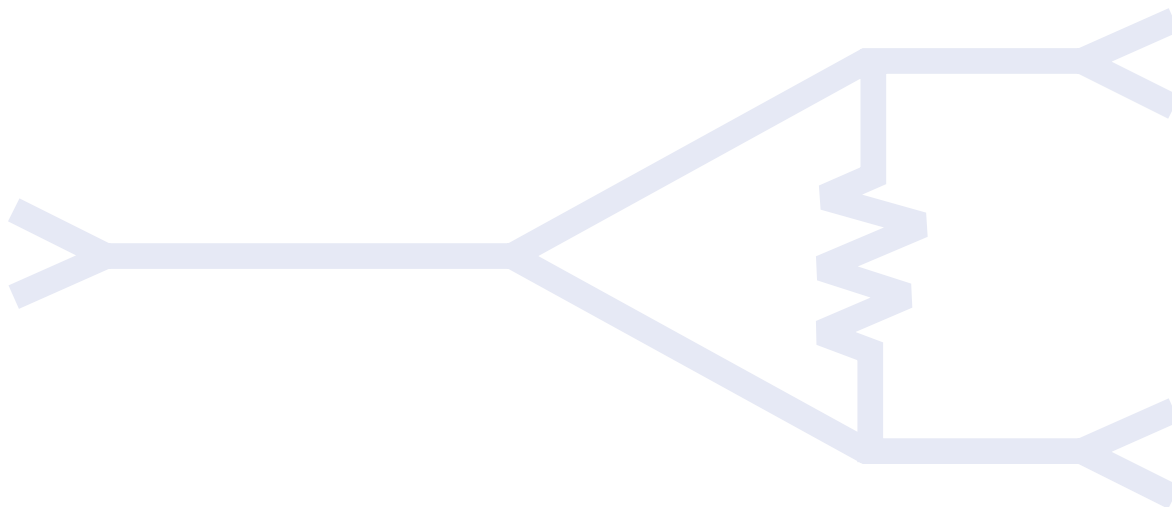
Outline Drawings



MODEL 4323-3



MODEL 4326-3



Allow .020 for sealant buildup per surface.
Dimensions in parentheses are in millimeters and for reference only.

