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Test & Measurement

- sales
- rentals
- calibration
- repair
- disposal

Complimentary Reference Material

This PDF has been made available as a complimentary service for you to assist in evaluating this model for your testing requirements.

TMG offers a wide range of test equipment solutions, from renting short to long term, buying refurbished and purchasing new. Financing options, such as Financial Rental, and Leasing are also available on application.

TMG will assist if you are unsure whether this model will suit your requirements.

Call TMG if you need to organise repair and/or calibrate your unit.

If you click on the “Click-to-Call” logo below, you can call us for FREE!

TMG Corporate Website

TMG Products Website



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Power Dividers

50 Years of
Excellence

2-18 GHz

Multi-Octave Type N
2- and 4-Way Power Dividers

- Precision, Multi-Octave Units Cover 2-8 GHz and 6-18 GHz
- Excellent Phase and Amplitude Tracking
- Low Input VSWR
- High Isolation Between Output Ports



Specifications

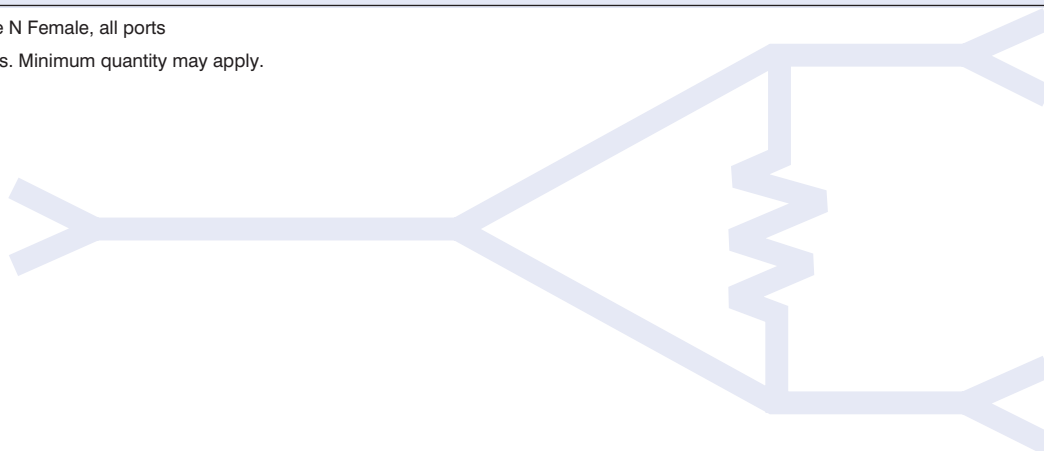
FREQUENCY RANGE GHz	MODEL	BAND SEGMENTS	VSWR		INSERTION LOSS dB (max)	ISOLATION dB (min)	AMP BAL dB (max)	PHASE BAL Degrees (max)	AVG POWER Watts (max) LOAD VSWR			WEIGHT	
			INPUT (max)	OUTPUT dB					1.2	2.0	∞	oz	gr
2-8	3324-2	2-4	1.35	1.25	0.7	20	0.20	3	30	10	1	5.0	140
		4-8	1.35	1.25	0.7	20	0.30	4	30	10	1	5.0	140
6-18	3326B-2*	6-12.4	1.60	1.50	0.6	20	0.20	3	30	10	1	4.8	135
		12.4-18	1.50	1.50	1.10	17	0.30	4	30	10	1	4.8	135
2-18	3456-2	2-8	1.50	1.50	0.7	20	0.3	6	30	10	1	7.1	200
		8-18	1.50	1.50	1.40	19	0.5	9	30	10	1	7.1	200

4-Way Multi-Octave Power Divider

FREQUENCY RANGE GHz	MODEL	VSWR		INSERTION LOSS dB (max)	ISOLATION dB (min)	AMP BAL dB (max)	PHASE BAL Degrees (max)	AVG POWER Watts (max) LOAD VSWR			WEIGHT	
		INPUT	OUTPUT					1.2	2.0	∞	oz	gr
2-8	3324-4	1.45	1.35	0.9	18	0.4	7	30	10	1	9.7	275
6-18	3326B-4*	1.50	1.50	2.0	18	0.5	7	30	10	1	8.9	250

CONNECTOR: Type N Female, all ports

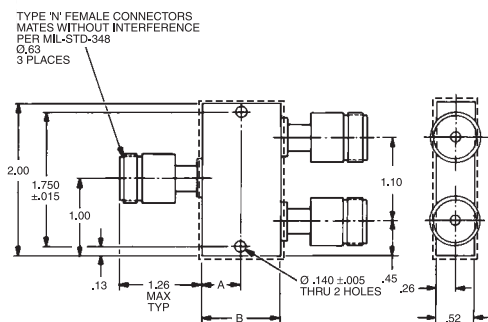
* Custom-order basis. Minimum quantity may apply.



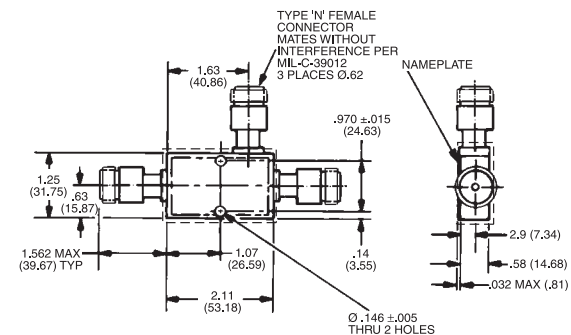
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Power Dividers

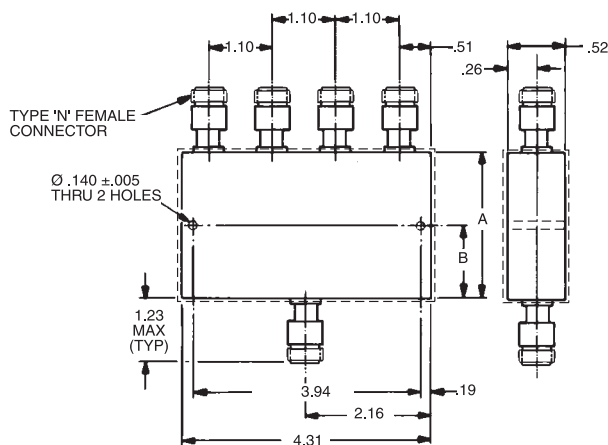
Outline Drawings



MODEL	A	B
3324-2	.84	1.69
3326B-2	.50	1.00



MODEL 3456-2



MODEL	A	B
3324-4	3.44	1.72
3326B-4	1.42	0.71

Allow .020 for sealant buildup per surface.