

# Terminations and Open/Shorts

**MODEL  
22,26,28,  
29 SERIES**

## 26 AND 28 SERIES TERMINATIONS



Model 28A50-1

Model	Freq. Range (GHz)	Test Port Connector	Input Z ohms	SWR (F in GHz)
26N50	DC to 18	N Male	50	1.002 + 0.003F
26NF50	DC to 18	N Female	50	1.002 + 0.003F
28A50	DC to 18	GPC 7	50	1.01 + 0.001F
28A50-1	DC to 18	GPC 7	50	Selected 28A50 for higher accuracy. Max. SWR: 1.02 Typically 1.01 SWR
28S50	DC to 26.5	WSMA Male	50	1.036 to 18.5 GHz 1.173 to 26.5 GHz
28S50-1	DC to 26.5	WSMA Male	50	1.02 to 18.5 GHz 1.135 to 26.5 GHz
28SF50	DC to 26.5	WSMA Female	50	1.036 to 18.5 GHz 1.173 to 26.5 GHz
28SF50-1	DC to 26.5	WSMA Female	50	1.02 to 18.5 GHz 1.135 to 26.5 GHz
26N75	DC to 8.0	N Male	75	1.002 + 0.003F
26NF75	DC to 8.0	N Female	75	1.002 + 0.003F

### TERMINATIONS PROVIDE:

- ▣ ACCURATE REFERENCE FOR SWR MEASUREMENT
- ▣ TERMINATION OF TEST INSTRUMENTS AND DEVICE UNDER TEST
- ▣ COMMONLY USED CONNECTORS
- ▣ AGED TERMINATION RESISTORS FOR LONG-TERM STABILITY

MAXIMUM POWER INPUT: 1/2 Watt

WEIGHT: 2.5 Ounces typical (71 g.)

With compliments

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