



Model EN20000 Series Decoupling Network for CI Testing 100kHz-1GHz

The EN20000 series of decoupling networks are designed to provide additional isolation between Auxiliary Equipment (AE) and the Equipment Under Test (EUT) for conducted immunity testing. These decoupling networks provide greater than 10dB isolation from 100kHz to 1GHz to eliminate the possibility of influence on the AE and provide a more accurate assessment of EUT performance.

SPECIFICATIONS

Model	EN20023	EN20032
Aperture	23mm	32mm
Bandwidth	100kHz-1GHz	100kHz-1GHz
Isolation	>10dB above 10MHz	>10dB above 10MHz
Approximate Weight	5.5kg (12 lb)	5.5kg (12 lb)
Temperature Range	17°C to 29°C	17°C to 29°C
Humidity	15% to 80%	15% to 80%
Approximate Size	62 x 10 x 8.5 cm 24.4 x 3.9 x 3.3 in	62 x 10 x 8.5 cm 24.4 x 3.9 x 3.3 in

