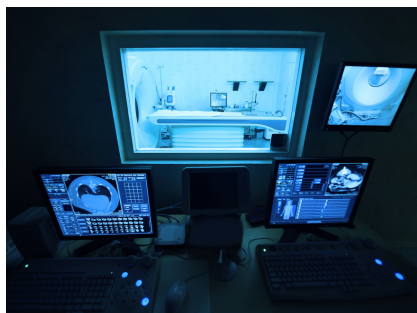


EMI FILTER SOLUTIONS

A GUIDE TO FACILITY APPLICATIONS



MAGNETIC RESONANCE IMAGING (MRI)

- ✓ MRI Room (Power, LED Lights, Signal Circuits), Shielded Tents
- ✓ 100dB @ 5MHz to 10GHz or better
- ✓ Compact form factor
- ✓ **Power Line Filters**
 - ⚡ 1 Line (AC & DC) 1-50A / 277VAC
 - ⚡ 2 Line (AC & DC) 1-50A / 480VAC
 - ⚡ 3 Line 1-50A / 480VAC
 - ⚡ Signal Line Filters Phone, Data, Alarm and Control

EMI FILTER SOLUTIONS

- 059 Series
- 058 Series



TESTING, SIGNAL INTEGRITY

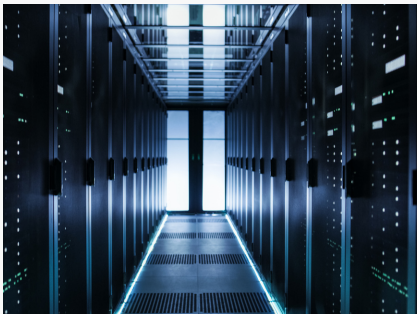
- ✓ Test Chambers, Research Labs, Radio Telescope
- ✓ 100dB @ 14KHz or 150KHz (up to 10GHz)
- ✓ Single and multi-circuit signal line filters
- ✓ **Power Line Filters**
 - ⚡ 1 Line (AC & DC) 20-1600A / 277-345VAC
 - ⚡ 2 Line (AC & DC) 20-1600A / 480-600VAC
 - ⚡ 3 / 4 Line 20-2500A / 480-6000VAC
 - ⚡ Signal Line Filter Phone, Data, Alarm and Control

EMI FILTER SOLUTIONS

- 057/1 Series
- 057/2 Series
- F1960 Series
- 058 Series
- F1500 Series

EMI FILTER SOLUTIONS

A GUIDE TO FACILITY APPLICATIONS



INFORMATION AND DATA SECURITY

- ✓ Server Farms, Data Centers, Telecommunication Facilities
- ✓ 100dB @ 14KHz or 150KHz (up to 10GHz)
- ✓ Single and multi-circuit signal line filters

✓ Power Line Filters

⚡ 1 Line (AC & DC)

⚡ 2 Line (AC & DC)

⚡ 3 / 4 Line

⚡ Signal Line Filter

20-1600A / 277-345VAC

20-1600A / 480-600VAC

20-2500A / 480-600VAC

Phone, Data, Alarm and Control

EMI FILTER SOLUTIONS

- 057/1 Series
- 057/2 Series
- 058 Series



SCIF/SECURE FACILITIES

- ✓ Mobile Shelters, Secure Room, Government Embassies, Military
- ✓ Bases, Strategic Command Center, National Security Agency
- ✓ 100dB @ 14KHz or 150KHz (up to 10GHz)
- ✓ Single to 500 circuit signal filter cabinets
- ✓ US made

✓ Power Line Filters

⚡ 1 line (AC & DC)

⚡ 2 line (AC & DC)

⚡ 3 / 4 line

⚡ Signal Line Filter

20-1600A / 277-345VAC

20-1600A / 480-600VAC

20-2500A / 480-600VAC

Phone, Data, Alarm and Control

EMI FILTER SOLUTIONS

- F1960 Series Single and Dual Line
- F1960 Series Multi Line
- F15000 Series
- 058 Series