

EMI

SOLUTIONS INC

YOUR EMI FILTER SPECIALISTS



Check out all of our
EMI Solutions at
www.4EMI.com



Product Options:

- Solder in, Screw in, or Press in versions
- Ideal for RF Applications
- Circuit types: C, CL, LC, Pi
- Typical Capacitance: 1.0pF to 20,000+ pF
- Operating Temp: -55°C - +125°C
- Hermetic Seal option
- Various sizes and threads
- High Working Voltage Rating: 50-500V typical
- Custom versions available

Only EMI Solutions Offers Additional Higher Level Filtering Products



Filtered Connectors



FlexFilter Inserts



Flex Assemblies

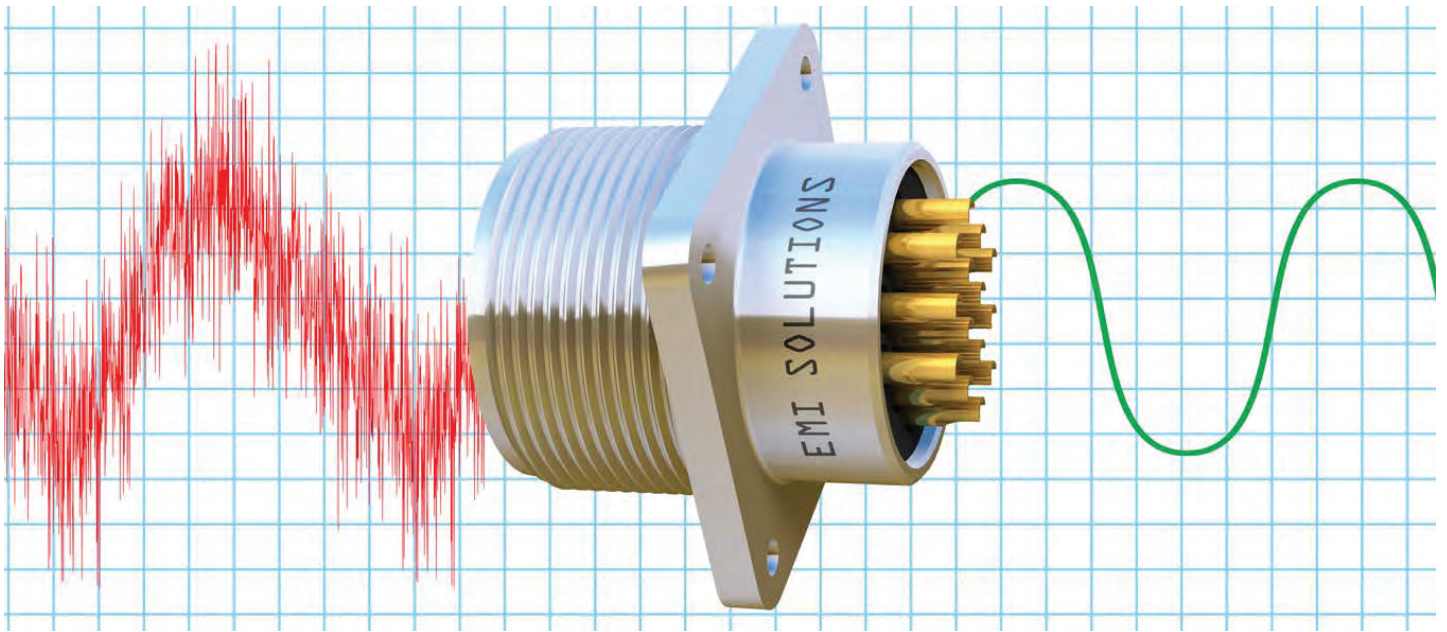


Filter Modules

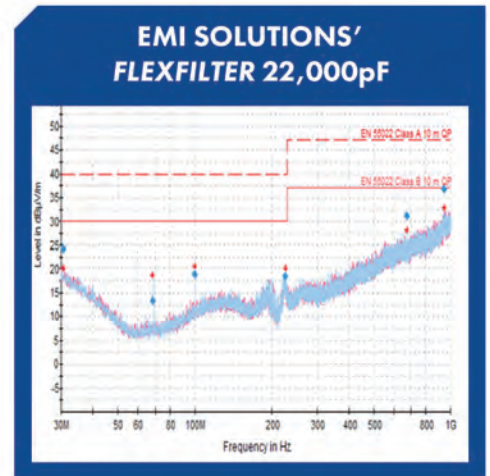
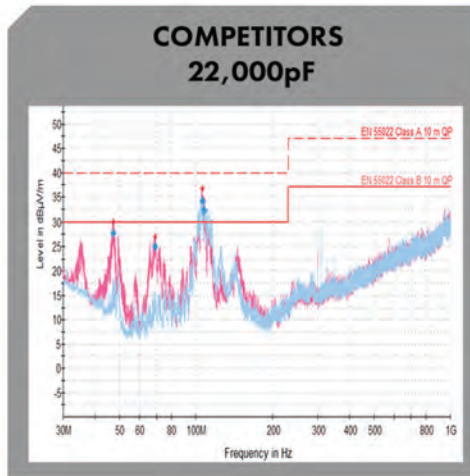
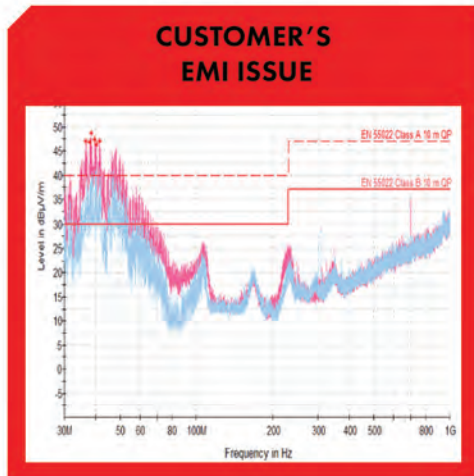
ENGINEERING SUPPORT:
949.206.9960
Sales@4EMI.com



www.4EMI.com



EMI Solutions Provides Superior Results



About EMI Solutions:

Headquartered in our expanded facility in Irvine, California, our company was established in 1996 based on the development of our FlexFilter inserts for EMI filtering. Over the years, EMI Solutions has steadily grown by diversifying our product offering to meet our customer's needs.

With over 20 years of acquired expertise in the EMI/EMC marketplace, combined with continuous improvement in materials and processes used to develop our products to comply with the AS9100 and MIL-810/DO-160 standards, we are now recognized as the leading woman owned small business manufacturer of EMI filtering products for the military and aerospace supply chain, as well as a diversity of commercial applications.

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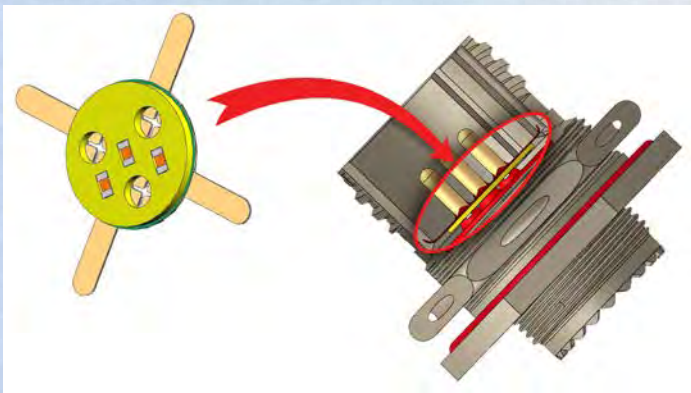
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949.206.9960

EMI SOLUTIONS INC

We are the only company in the world that manufactures **BOTH** filter inserts and filtered connectors

ACHIEVE FILTERING OPTIMIZATION



STOP EMI
AT THE CONNECTOR INTERFACE

- ✓ **Widest Range of Cost Effective Filtering Solutions**
- ✓ **Easy Access to Engineering**
- ✓ **Industry's Shortest Filtered Connector Lead Times**
- ✓ **FlexFilter Insert Samples Ship in One Business Day**

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FlexFilter Inserts

- Cost Effective
- Quick Turn EMI filter
- TVS Component options
- Fits existing Mil-Circular and D-Sub connectors
- Ideal for high voltage and severe environments



Filtered Mil-Circular

D38999, M26482, M5015, M83723

- Chip Cap, Discoidal, Planar or Pi Tube filtering on pin by pin basis
- TVS components



Filtered D-Sub

M24308, M83513

High Density options available

- Chip Cap or Pi Tube filtering on pin by pin basis
- TVS components



Feed-Thru Filters

- Hermetic and Non-Hermetic Options
- C, CL and Pi Filter Types
- Press in, Solder in or Screw in Termination Options



Custom Specialists

