Suppression Components/Systems

Americor Electronics, Inc. announces its new line of EMI/RFI interface suppression components for systems designed to fix the problem at the source. These RFI components are custom designed for easy and cost-saving installation. AMERICOR offers complete system solutions, combing their RFI components with other components such as switches, terminal blocks, relays, power cords, etc. into one unit to maximize the design and minimize installation labor. Packaged in custom and space-saving designed housings, the suppression systems are ready for installation. Utilizing custom designed components with snap-in mounting, virtually eliminates lead-wires. Assisted by the latest 3-D CAD software, AMERICOR is able to make efficient deigns ready to be incorporated into customer products and drawings. One example of design efficiency is VHF chokes can be supplied over-molded rather than conventional shrink tubing.
AMERICOR's success in solving EMI/RFI interface problems is based on their long term experience custom designing suppression components into systems to fit a particular application and being able to work with the customer from the start as a partner to optimize to design. Interface suppression solving critical and therefore needs specific attention to the cause/source of the interference. Treating the problem as close to the source of the interference as a possible better method. Newly designed AMERICOR filters, capacitors and chokes offer the customer a system solution rather than components alone. Minimizing lead wire connection, using snap-in-place connection systems and integrating other components into the system yields an effective solution while reducing assembly cost.

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