

Press Release

FOR IMMEDIATE RELEASE

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Filter Plates

Wood Dale, IL– May 2009 – The Phoenix Company of Chicago introduces a new series of Filter Plates to its product line.

Phoenix’s Filter Plates provide an excellent method for electronic system interface and EMI/RFI filtering. Eliminating both conducted and radiated EMI/RFI, filter plates reduce cost, labor, and space on printed circuit boards and panels. Filter plates are available in a variety of plate sizes and up to 60 pins per plate in standard density (.100”).

Features to note:

- Filtering from 5 MHz to 1GHz.
- Utilizes tubular design that minimizes grounding inductance.
- High surge capability/Low crosstalk for “C” type filter plate, Medium surge capability/ Low crosstalk for “Pi” type.
- Reduces the effects of surface currents.
- Superior performance over surface mount filters above 50 MHz.
- Mixed capacitance and circuits available.
- Circuit board or panel mount.
- “C” type and “Pi” type available.
- Withstands lead-free reflow process.

Phoenix’s Filter Plates are ideal for: **aerospace, commercial, industrial, medical, telecommunications, and test system applications.**

*Meet RoHS compliancy standards.

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