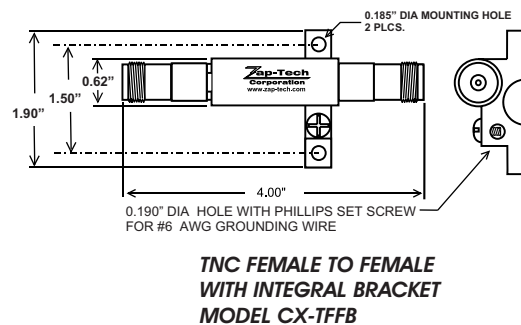
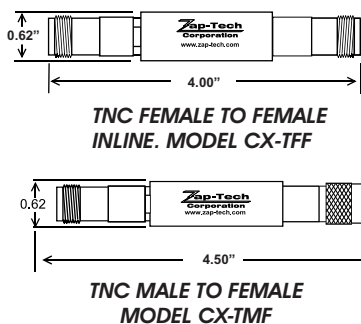
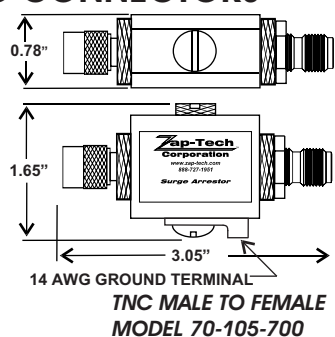
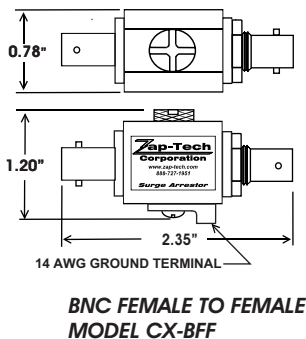
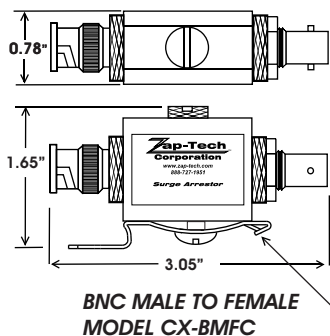


COAX SERIES SURGE PROTECTORS

TNC CONNECTORS

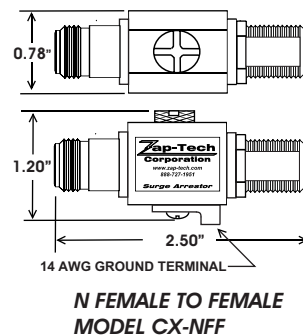
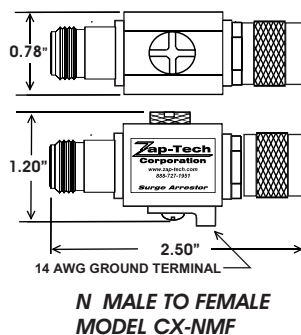


BNC CONNECTORS

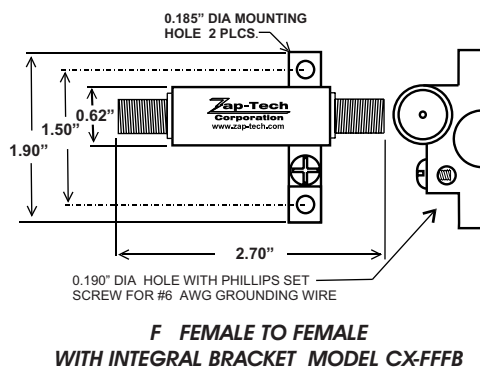
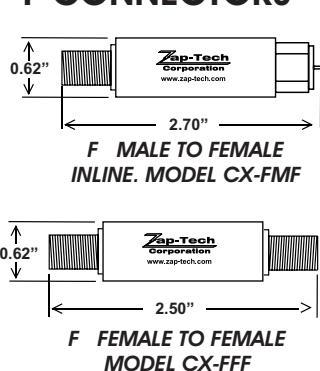


OPTIONAL DIN RAIL MOUNTING CLIP
AVAILABLE ON MOST CX PROTECTORS, ADD "C" AFTER PART NUMBER

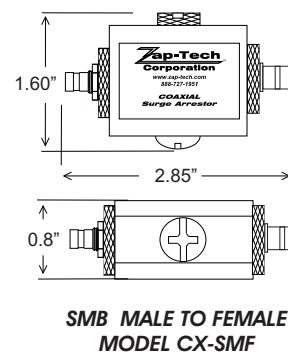
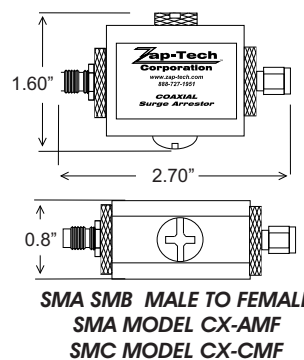
N CONNECTORS



F CONNECTORS



SMA / SMB / SMC CONNECTORS



Custom protection is our specialty. Custom versions are available including mixed or special voltages, different connectors, reverse polarity or impedance options. Contact us for details.

ELECTRICAL SPECIFICATIONS

Frequency Range 0 - 2 GHz.
Protector Complies With IEC / IEEE Standard.
Impedance 50 OR 75 Ohm.
Insertion loss <0.3 dB
Return Loss >30 dB
DC Breakdown Voltage Indicated 90 - 230V ± 20% (unless Specified).
Insulation Resistance 100 MEG Ohm.
Maximum Withstand Current 5 KA.

MECHANICAL SPECIFICATIONS

Connectors Comply With MIL-C-71A, 39012 Standard.
Connector Body Material Nickel Plated Brass.
Body Material Aluminum.
Pin Material Gold Plated Brass.

INSTALLATION:

Zap-Tech protectors should be installed in series with the incoming communication line at the port of the equipment being protected. The protector's grounding wire and or shield must be connected to the chassis ground of the protected equipment.

IMPORTANT!

It is important that the protector and the chassis of the equipment to be protected are both properly grounded to a properly earthed electrical safety ground via the equipment's 3-prong power cord and/or a ground wire of 14 AWG or larger. Keep wire length to a minimum. Protectors should be installed at both ends of communication lines to ensure equipment protection at each end.

All specifications are subject to change without notice.
Detailed specifications for specific versions available on request.
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**Zap-Tech
Corporation**

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