

Data Line Surge Suppressors



ESCO #212-0420

Serial DB25 RS232 Surge Suppressor

- ◆ Protects pins 1-25 of any male or female DTE/DCE ports.
- ◆ Male/Female genders are reversible with reversible thumbscrews.
- ◆ Nominal Breakover Voltage: 18 volts
- ◆ Peak Pulse Current: 340 amps
- ◆ Component Response Time: Less than 1 picosecond



ESCO #212-0421

Serial DB9 RS232 Surge Suppressor

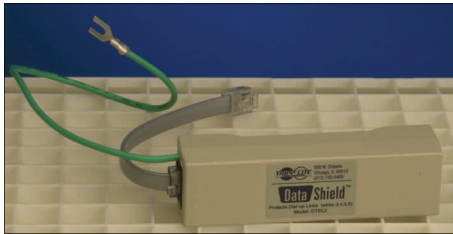
- ◆ Protects pins 1-9 of any male or female DB9 RS232 ports.
- ◆ Male/Female genders are reversible with reversible thumbscrews.
- ◆ Nominal Breakover Voltage: 18 volts
- ◆ Peak Pulse Current: 340 amps
- ◆ Component Response Time: Less than 1 picosecond



ESCO #212-0471

Serial RJ45 RS232 Surge Suppressor

- ◆ Protects pins 1-8
- ◆ Supplied with 4" RJ45 patch cable
- ◆ Nominal Breakover Voltage: 18 volts
- ◆ Peak Pulse Current: 340 amps
- ◆ Component Response Time: Less than 1 picosecond
- ◆ Can be used with the Verifone Ruby and Koppens Pro Consoles



ESCO #212-0419

RJ11 Telephone Surge Suppressor

- ◆ Protects center 4 wires
- ◆ Supplied with 4" RJ45 patch cable
- ◆ Nominal Breakover Voltage: 260 volts
- ◆ Peak Pulse Current: 250 amps
- ◆ Component Response Time: Less than 1 picosecond



ESCO #985-0077

12 Volt 4-wire Surge Suppressor

- ◆ Protects 4-data communication lines
- ◆ 8 screw terminals, 22-16 awg wire
- ◆ Continuous Current: Unlimited
- ◆ Response Time: Less than 5nSec
- ◆ Max. energy dissipation: 8 Joules
- ◆ Typical let-through voltage: 20-24V

ESCO #985-0078

5 Volt 4-wire Surge Suppressor

- ◆ Protects 4-data communication lines
- ◆ 8 screw terminals, 22-16 awg wire
- ◆ Continuous Current: Unlimited
- ◆ Response Time: Less than 5nSec
- ◆ Max. energy dissipation: 4 Joules
- ◆ Typical let-through voltage: 9-16V



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