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## RF COAX SURGE PROTECTOR

364680-01 | [On-Q](#)



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### FEATURES & BENEFITS

Protects RF components from transient voltage and line voltage surge.

- For use with RF Coax Conditioning Module (364679-01)
- Provides cable drop protection by blocking up to 5,000 V @ 60Hz on non-grounded cable installations.
- Reduces spikes resulting from remote lightening or power lines falling on cable.
- In-line type filter with "F" style output port.
- Housed in an epoxy sealed stainless steel case.
- Compact design.

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### SPECIFICATIONS

#### GENERAL INFO

Discontinued: Yes

Color: White

Connection Type: 2 F Female

Type: RF Coax Surge

#### LISTING AGENCIES/THIRD PARTY CERTIFICATIONS

UN SPSC: 39121610

#### TECHNICAL INFORMATION

Frequency: 5-1500 Mhz

Material: Epoxy-sealed stainless steel case

Noise Reduction: Eliminates Ground-Loop Hum

Performance Rating: Blocks 60Hz up to 5k volts

RatedVoltage: Blocks 60Hz power up to 5000 Volts

Typical Return Loss: 23 db @1GHz / 12 db @1.5 GHz

Receptacle Type: "F" style, female

Number Of Receptacles: 2