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Electronic and Multimedia Solutions

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RAYCAP – Strikesorb Assemblies



**Integrate Strikesorb SPDs easily
and efficiently into a variety of systems**

Busbar assemblies are available in a variety of configurations featuring Strikesorb 30s, 40s, or 80s. Motor control products, variable frequency drives, and other industrial applications require Surge Protective Devices (SPDs) be installed to protect the sensitive electrical equipment from failure. Busbars equipped with Strikesorb 30, Strikesorb 40 or Strikesorb 80 SPDs offer unsurpassed protection from electrical power surges to meet the needs of customers with industrial operations. Strikesorb assemblies can be custom designed to fit into virtually any sized cabinets.

Features:

- Busbar integration for Strikesorb 30, 40 or 80
- Fully recognized to UL 1449 4th edition
- Compliance to IEC 61643-11
- Innovative design: environmentally-sealed SPD
- Available in a variety of operating voltages (60V, 120V, 240V, 277V, 400V, 480V, 600V, 1000V)

[REQUEST DATASHEET PER EMAIL: Strikesorb Assemblies](#)

Please contact us for inquiries, samples or technical requests.

FREQTECH – FT26A



Timing Quartz Crystal 3.2 x 1.5 mm

Features:

- Frequency Range 32.7680kHz
- Operating Temperature Range -20°C~70°C (Standard, Code 27) -40°C~85°C (Available, Code 48)
- Storage Temperature Range -55°C~125°C
- Drive Level 0.5µWmax.
- Frequency Tolerance @ 25°C ±20ppm
- Parabolic Coefficient -0.04x10⁻⁶ /°C²max.
- Load Capacitance (CL); 7pF;9pF;12.5pF
- Motional Resistance (ESR); 70kΩ max
- Motional Capacitance; 3.4fFtyp.
- Aging ±3ppm/yea rmax.
- Shunt Capacitance 1.0pFtyp.
- Reflow Soldering 10smax., 260°C twice or 180s @230°C once
- Dimensions 3.2 x 1.5 mm

[CLICK FOR DATASHEET: FT26A](#)

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RAYCAP – Strikesorb 40 Surge Protective Device



Strikesorb 40 Surge Protective Device

Strikesorb 40 surge protection devices protect mission-critical applications from lightning surges and overvoltage events. Even in the most lightning prone environments, Strikesorb 40 surge suppressor modules are capable of absorbing and dissipating the extreme energy of lightning strikes without degradation to the module. Suitable for wind turbine surge protection as well as other applications.

Features:

- Innovative design: direct connection, no fuses, environmentally-sealed SPD
- Fully recognized to UL 1449 4th edition
- Compliance to IEC 61643-11
- Maximum surge current (8/20µs) per NEMA LS-1, 140kA
- Maximum impulse current (10/350µs) per IEC 61643-11, 12.5kA
- Available in a variety of operating voltages (60V, 120V, 240V, 277V, 480V, 600V, 1000V)

[CLICK FOR DATASHEET: Skrikesorb 40](#)

Please contact us for inquiries, samples or technical requests.

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