



SMT Power Cross Protection Fuse Type SMP

SMP Fuses guard protected circuitry against sustained overload or short circuit conditions. Such sustained overloads may be generated by accidental contact between utility cables and phone lines (power line cross).

Specifications: • Voltage Rating: 600V • Operating Temperature: -55°C ~ 125°C • Construction Material: Ceramic Body/Tin plated Brass Caps, Lead Free Solder • Packaging: 13 inch diameter reel, 16mm wide tape, 8mm pitch, per EIA standard 481

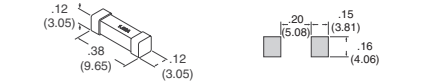


Table with columns: Amp Rating, Digi-Key Part No., Cut Tape Price Each (1, 10, 100), T & R Pricing 2,000, Bel Fuse Part No.

\* For Tape and Reel part number, change 1-ND to 2-ND.

SMT 6125 (2410) Size Square Ceramic Fast Acting Fuse Type SSQ

Specifications: • Voltage Rating: 125V • Operating Temperature: -55°C ~ 125°C • Construction Material: Ceramic Body/Palladium Plated Brass Caps • Packaging: 13 inch diameter reel, 12mm wide tape, 4mm pitch, per EIA standard 481

Electrical Characteristics: • Test Current 100%, Blow Time 4 Hours Minimum; Test Current 200% Blow Time 5 seconds Maximum



Table with columns: Amp Rating, Digi-Key Part No., Cut Tape Price Each (1, 10, 100), T & R Pricing 1,000, Bel Fuse Part No.

\* For Tape and Reel part number, change 1-ND to 2-ND.

SMT 6125 (2410) Size Square Ceramic Slow Blow Fuse Type SST

Specifications: • Voltage Rating: 125V • Operating Temperature: -55°C ~ 125°C • Construction Material: Ceramic Body/Palladium Plated Brass Caps • Packaging: 13 inch diameter reel, 12mm wide tape, 4mm pitch, per EIA standard 481 • UL/CSA STD 248-14



Table with columns: Amp Rating, Digi-Key Part No., Cut Tape Price Each (1, 10, 100), T & R Pricing 1,000, Bel Fuse Part No.

\* For Tape and Reel part number, change 1-ND to 2-ND.

SMT 0603 Size Very Fast-Acting Chip Fuse Type C2Q

Specifications: • Voltage Rating: 32V • Operating Temperature: -55°C ~ 125°C • Construction Material: Ceramic Substrate/Printed Element, Tin Plated Terminations • Packaging: 7 inch diameter reel, 8mm wide tape, 4mm pitch, per EIA standard 481 (equivalent IEC-286 part 3) • Part Markings: None • UL/CSA STD 248-14

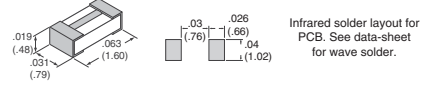


Table with columns: Amp Rating, Digi-Key Part No., Cut Tape Price Each (1, 10, 100), Tape & Reel Pricing 5,000, Bel Fuse Part No.

\* For Tape and Reel part number, change 1-ND to 2-ND.

SMT 1206 Size Very Fast-Acting/ Slow Blow Chip Fuse Type C1Q and C1S

Specifications: • Voltage Rating: Type C1Q: 125V; Type C1S: 63V • Operating Temperature: -55°C ~ 125°C • Construction Material: Ceramic Substrate/Printed Element, Tin Plated Terminations • Packaging: 7 inch diameter reel, 8mm wide tape, 4mm pitch, per EIA standard 481 (equivalent IEC-286 part 3) • Part Markings: None • Type C1Q: UL/CSA STD 248-14; Type C1S: UL STD 248-14

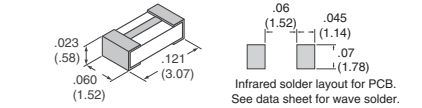


Table with columns: Amp Rating, Digi-Key Part No., Cut Tape Price Each (1, 10, 100), Tape & Reel Pricing 5,000, Bel Fuse Part No.

Table with columns: Amp Rating, Digi-Key Part No., Cut Tape Price Each (1, 10, 100), Tape & Reel Pricing 5,000, Bel Fuse Part No.

\* For Tape and Reel part number, change 1-ND to 2-ND.

(5x20mm) Fuse, Low Breaking Capacity Type 5SF, 5ST IEC-127-2

Materials: • Glass body/Nickel plated brass caps Operating Temperature: -55°C ~ 125°C

Table with columns: Amp Rating, Digi-Key Part No., Price Each (1, 10, 100), Bel Fuse Part No.

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5ST Series - Time Lag Fuse

Table with columns: Amp Rating, Digi-Key Part No., Price Each (1, 10, 100), Bel Fuse Part No.

(5x20mm) Fuse, High Breaking Capacity Type 5HF, 5HT IEC-127-2

Materials: • Ceramic body/Nickel plated brass caps Operating Temperature: -55°C ~ 125°C

Table with columns: Amp Rating, Digi-Key Part No., Price Each (1, 10, 100), Bel Fuse Part No.

5HT Series - Time Lag Fuse

Table with columns: Amp Rating, Digi-Key Part No., Price Each (1, 10, 100), Bel Fuse Part No.

(5x20mm) Fuses Type 5MF, 5MT and 5TT UL/CSA STD 248-14

Operating Temperature: -55°C ~ 125°C Materials: 5MF, 5MT: • Glass Body/Nickel Plated Brass Caps. 5TT: • 5A and less, Glass Body/Nickel Plated Brass Caps, 6A and above, Ceramic body/Nickel Plated Brass Caps

Table with columns: Amp Rating, Digi-Key Part No., Price Each (1, 10, 100), Bel Fuse Part No.

5MF Series - Fast Acting Fuse

Table with columns: Amp Rating, Digi-Key Part No., Price Each (1, 10, 100), Bel Fuse Part No.

5MT Series - Medium Acting Fuse

Table with columns: Amp Rating, Digi-Key Part No., Price Each (1, 10, 100), Bel Fuse Part No.

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