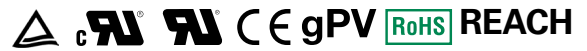


POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

1500 V dc • 1–60 A



Description

The Littelfuse SPXI solar fuse is specifically designed for the protection of photovoltaic (PV) systems. It integrates into an in-line assembly within a wire harness and can be electrically insulated by either overmolding or using heat-shrink.

Littelfuse offers multiple ampere ratings to match specific requirements in a variety of applications.

Features/Benefits

- Offers higher amperage protection in less space for increased design flexibility
- One-piece cap design, without joints, offers easier wire crimping and more streamlined molding
- No fuse holder required helps save space, time, and money
- 50,000 A interrupting rating

Applications

- Photovoltaic high-capacity homerun, trunk harness, and wire harness

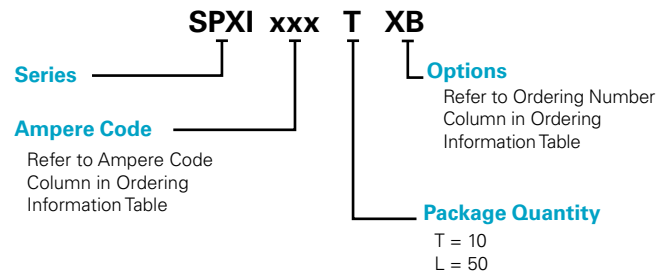
Recommended Crimping Tool

10-12 AWG: T&B Sta-Kon ERG4002
 8 AWG: T&B Sta-Kon ERG4
 6 AWG: Burndy MRC840AL

Specifications

| | |
|-----------------------------|--|
| Voltage Rating | 1500 V dc |
| Amperage Rating | 1, 2, 2.25, 2.5, 3, 3.5, 4, 4.5, 5, 6, 8, 10, 12, 15, 16, 20, 25, 30, 32, 35, 40, 45, 50, 55, 60 A |
| Interrupting Ratings | SPXI 1–30 A and SPXI-B 1–20 A: 30 kA SPXI 35–50 A and SPXI-B 35–60 A: 50 kA SPXI-M and SPXI-BM 25–32A: 50 kA |
| Time Constant | ≤ 1ms |
| Material | Body: melamine Caps: copper alloy (nickel plated) |
| Approvals | UL Recognized (File: E339112) TUV (Cert: J 50495785) |
| Applicable Standards | UL 248-1, 248-19 IEC 60269-6 (electrically only) |
| Environmental | RoHS Compliant REACH |
| Country of Origin | Mexico |
| US Patent | 9,564,281 |

Part Numbering System



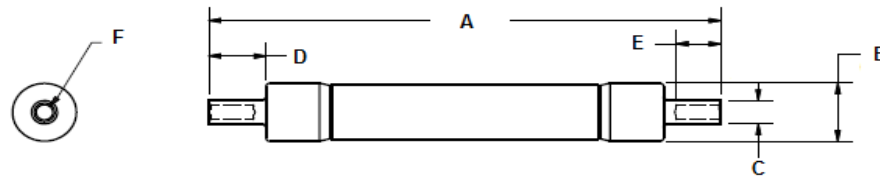
Web Resources

Download additional technical information and view the complete solar portfolio: Littelfuse.com/SPXI

POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

Dimensions

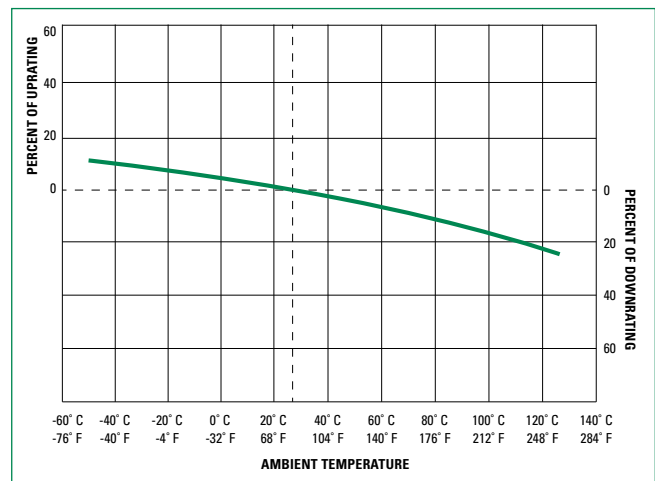


| SERIES | AMPS | DIMENSIONS IN MM (INCHES) | | | | | | WIRE RANGE |
|---------|--------|---------------------------|---------------|-------------|---------------|---------------|--------------|-------------------------------------|
| | | A | B | C | D | E | F | |
| SPXI | 1–4 | 81.41 (3.205) | 10.31 (0.406) | 5.59 (0.22) | 12.26 (0.483) | 9.53 (0.375) | 3.56 (0.14) | 10-12 AWG (6-4 mm ²) |
| | 4.5–20 | 110.06 (4.333) | 10.31 (0.406) | 5.59 (0.22) | 12.26 (0.483) | 9.53 (0.375) | 3.56 (0.014) | 10-12 AWG (6-4 mm ²) |
| | 25–30 | 110.06 (4.333) | 13.72 (0.54) | 5.59 (0.22) | 12.26 (0.483) | 9.53 (0.375) | 3.56 (0.014) | 10-12 AWG (6-4 mm ²) |
| | 35–50 | 158.04 (6.222) | 20.65 (0.813) | 6.7 (0.264) | 14.25 (0.561) | 10.25 (0.404) | 4.7 (0.185) | 8 AWG (10mm ²) |
| SPXI-B | 1–4 | 85.4 (3.362) | 10.31 (0.406) | 6.7 (0.264) | 14.25 (0.561) | 10.25 (0.404) | 4.7 (0.185) | 8 AWG (10mm ²) |
| | 4.5–20 | 114.05 (4.49) | 10.31 (0.406) | 6.7 (0.264) | 14.25 (0.561) | 10.25 (0.404) | 4.7 (0.185) | 8 AWG (10mm ²) |
| | 35–60 | 163.58 (6.44) | 20.65 (0.813) | 8.5 (0.335) | 17.02 (0.67) | 13.72 (0.54) | 5.5 (0.217) | 6 AWG |
| SPXI-M | 25–32 | 110.06 (4.333) | 10.31 (0.406) | 5.59 (0.22) | 12.26 (0.483) | 9.53 (0.375) | 3.56 (0.014) | 10-12 AWG (6-4 mm ²) |
| SPXI-BM | 25–32 | 114.05 (4.49) | 10.31 (0.406) | 6.7 (0.264) | 14.25 (0.561) | 10.25 (0.404) | 4.7 (0.185) | 8 AWG (10mm ²) |

Electrical Specification — Agency Requirements

| AMPERAGE RATING | | OPENING TIME (MINUTES) | | | | |
|-----------------|---------------------------|--------------------------------|---------------------------------|--------------------------------|---------------------------------|--------------------------------|
| | | 100 % of Amperes Rating per UL | 113 % of Amperes Rating per IEC | 135 % of Amperes Rating per UL | 145 % of Amperes Rating per IEC | 200 % of Amperes Rating per UL |
| 1–30 | Temperature Stabilization | 60 Min | 60 Max | 60 Max | 60 Max | 4 Max |
| 32–60 | Temperature Stabilization | 60 Min | 60 Max | 60 Max | 60 Max | 6 Max |

Temperature Derating Curve (temperature of air immediately surrounding fuse)



POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

SPXI and SPXI-M Ordering Information (Standard Crimp Barrel)

| SERIES | AMPERAGE | AMPERE CODE | CATALOG NUMBER | PRODUCT MARKING | PACK QUANTITY | ORDERING NUMBER | UPC |
|--------|----------|-------------|----------------|-----------------|---------------|-----------------|-------------|
| SPXI | 1 | 001. | SPXI001 | SPXI 1 A | 10 | SPXI001.T | 07945827694 |
| | | | | | 50 | SPXI001.L | 07945827686 |
| SPXI | 2 | 002. | SPXI002 | SPXI 2 A | 10 | SPXI002.T | 07945827695 |
| | | | | | 50 | SPXI002.L | 07945827687 |
| SPXI | 2.25 | 2.25 | SPXI2.25 | SPXI 2 ¼ A | 10 | SPXI2.25T | 07945827696 |
| | | | | | 50 | SPXI2.25L | 07945827688 |
| SPXI | 2.5 | 02.5 | SPXI02.5 | SPXI 2½ A | 10 | SPXI02.5T | 07945880950 |
| | | | | | 50 | SPXI02.5L | 07945880949 |
| SPXI | 3 | 003. | SPXI003 | SPXI 3 A | 10 | SPXI003.T | 07945828565 |
| | | | | | 50 | SPXI003.L | 07945828566 |
| SPXI | 3.5 | 03.5 | SPXI03.5 | SPXI 3½ A | 10 | SPXI03.5T | 07945880808 |
| | | | | | 50 | SPXI03.5L | 07945880149 |
| SPXI | 4 | 004. | SPXI004 | SPXI 4 A | 10 | SPXI004.T | 07945884508 |
| | | | | | 50 | SPXI004.L | 07945884509 |
| SPXI | 4.5 | 04.5 | SPXI04.5 | SPXI 4½ A | 10 | SPXI04.5T | 07945824324 |
| | | | | | 50 | SPXI04.5L | 07945824325 |
| SPXI | 5 | 005. | SPXI005 | SPXI 5A | 10 | SPXI005.T | 07945823273 |
| | | | | | 50 | SPXI005.L | 07945823274 |
| SPXI | 6 | 006. | SPXI006 | SPXI 6 A | 10 | SPXI006.T | 07945882658 |
| | | | | | 50 | SPXI006.L | 07945882659 |
| SPXI | 8 | 008. | SPXI008 | SPXI 8 A | 10 | SPXI008.T | 07945882660 |
| | | | | | 50 | SPXI008.L | 07945882661 |
| SPXI | 10 | 010. | SPXI010 | SPXI 10 A | 10 | SPXI010.T | 07945882662 |
| | | | | | 50 | SPXI010.L | 07945882663 |
| SPXI | 12 | 012. | SPXI012 | SPXI 12 A | 10 | SPXI012.T | 07945882664 |
| | | | | | 50 | SPXI012.L | 07945882665 |
| SPXI | 15 | 015. | SPXI015 | SPXI 15 A | 10 | SPXI015.T | 07945882666 |
| | | | | | 50 | SPXI015.L | 07945882667 |
| SPXI | 16 | 016. | SPXI016 | SPXI 16 A | 10 | SPXI016.T | 07945827697 |
| | | | | | 50 | SPXI016.L | 07945827689 |
| SPXI | 20 | 020. | SPXI020 | SPXI 20 A | 10 | SPXI020.T | 07945882556 |
| | | | | | 50 | SPXI020.L | 07945882557 |
| SPXI | 25 | 025. | SPXI025 | SPXI 25 A | 10 | SPXI025.T | 07945883059 |
| | | | | | 50 | SPXI025.L | 07945883060 |
| SPXI-M | 25 | 025. | SPXI025-M | SPXI 25 A-M | 10 | SPXI025.TXM | 07945826360 |
| | | | | | 50 | SPXI025.LXM | 07945826361 |
| SPXI | 30 | 030. | SPXI030 | SPXI 30 A | 10 | SPXI030.T | 07945883061 |
| | | | | | 50 | SPXI030.L | 07945883062 |
| SPXI-M | 30 | 030. | SPXI030-M | SPXI 30 A-M | 10 | SPXI030.TXM | 07945826362 |
| | | | | | 50 | SPXI030.LXM | 07945826363 |
| SPXI-M | 32 | 032. | SPXI032-M | SPXI 32 A-M | 10 | SPXI032.TXM | 07945826364 |
| | | | | | 50 | SPXI032.LXM | 07945826365 |
| SPXI | 35 | 035. | SPXI035 | SPXI 35A | 10 | SPXI035.T | 07945826379 |
| SPXI | 40 | 040. | SPXI040 | SPXI 40A | 10 | SPXI040.T | 07945826380 |
| SPXI | 45 | 045. | SPXI045 | SPXI 45A | 10 | SPXI045.T | 07945826381 |
| SPXI | 50 | 050. | SPXI050 | SPXI 50A | 10 | SPXI050.T | 07945826382 |

POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

SPXI-B and SPXI-BM Ordering Information (Bigger Crimp Barrel)

| SERIES | AMPERAGE | AMPERE CODE | CATALOG NUMBER | PRODUCT MARKING | PACK QUANTITY | ORDERING NUMBER | UPC |
|---------|----------|-------------|----------------|-----------------|---------------|-----------------|-------------|
| SPXI-B | 1 | 001. | SPXI001-B | SPXI 1 A-B | 10 | SPXI001.TXB | 07945827698 |
| | | | | | 50 | SPXI001.LXB | 07945827690 |
| SPXI-B | 2 | 002. | SPXI002-B | SPXI 2 A-B | 10 | SPXI002.TXB | 07945827699 |
| | | | | | 50 | SPXI002.LXB | 07945827691 |
| SPXI-B | 2.25 | 2.25 | SPXI2.25-B | SPXI 2 ¼ A-B | 10 | SPXI2.25TXB | 07945827700 |
| | | | | | 50 | SPXI2.25LXB | 07945827692 |
| SPXI-B | 2.5 | 02.5 | SPXI02.5-B | SPXI 2½ A-B | 10 | SPXI02.5TXB | 07945824341 |
| | | | | | 50 | SPXI02.5LXB | 07945824354 |
| SPXI-B | 3 | 003. | SPXI003-B | SPXI 3 A-B | 10 | SPXI003.TXB | 07945828567 |
| | | | | | 50 | SPXI003.LXB | 07945828568 |
| SPXI-B | 3.5 | 03.5 | SPXI03.5-B | SPXI 3½ A-B | 10 | SPXI03.5TXB | 07945824342 |
| | | | | | 50 | SPXI03.5LXB | 07945824355 |
| SPXI-B | 4 | 004. | SPXI004-B | SPXI 4 A-B | 10 | SPXI004.TXB | 07945824343 |
| | | | | | 50 | SPXI004.LXB | 07945824356 |
| SPXI-B | 4.5 | 04.5 | SPXI04.5-B | SPXI 4½ A-B | 10 | SPXI04.5TXB | 07945824344 |
| | | | | | 50 | SPXI04.5LXB | 07945824357 |
| SPXI-B | 5 | 005. | SPXI005-B | SPXI 5 A-B | 10 | SPXI005.TXB | 07945824345 |
| | | | | | 50 | SPXI005.LXB | 07945824358 |
| SPXI-B | 6 | 006. | SPXI006-B | SPXI 6 A-B | 10 | SPXI006.TXB | 07945824346 |
| | | | | | 50 | SPXI006.LXB | 07945824359 |
| SPXI-B | 8 | 008. | SPXI008-B | SPXI 8 A-B | 10 | SPXI008.TXB | 07945824347 |
| | | | | | 50 | SPXI008.LXB | 07945824360 |
| SPXI-B | 10 | 010. | SPXI010-B | SPXI 10 A-B | 10 | SPXI010.TXB | 07945824348 |
| | | | | | 50 | SPXI010.LXB | 07945824361 |
| SPXI-B | 12 | 012. | SPXI012-B | SPXI 12 A-B | 10 | SPXI012.TXB | 07945824349 |
| | | | | | 50 | SPXI012.LXB | 07945824362 |
| SPXI-B | 15 | 015. | SPXI015-B | SPXI 15 A-B | 10 | SPXI015.TXB | 07945824350 |
| | | | | | 50 | SPXI015.LXB | 07945824363 |
| SPXI-B | 16 | 016. | SPXI016-B | SPXI 16 A-B | 10 | SPXI016.TXB | 07945827706 |
| | | | | | 50 | SPXI016.LXB | 07945827693 |
| SPXI-B | 20 | 020. | SPXI020-B | SPXI 20 A-B | 10 | SPXI020.TXB | 07945824351 |
| | | | | | 50 | SPXI020.LXB | 07945824364 |
| SPXI-BM | 25 | 025. | SPXI025-BM | SPXI 25 A-BM | 10 | SPXI025.TXB | 07945826366 |
| | | | | | 50 | SPXI025.LXB | 07945826367 |
| SPXI-BM | 30 | 030. | SPXI030-BM | SPXI 30 A-BM | 10 | SPXI030.TXB | 07945826368 |
| | | | | | 50 | SPXI030.LXB | 07945826369 |
| SPXI-BM | 32 | 032. | SPXI032-BM | SPXI 32 A-BM | 10 | SPXI032.TXB | 07945826370 |
| | | | | | 50 | SPXI032.LXB | 07945826371 |
| SPXI-B | 35 | 035. | SPXI035-B | SPXI 35A-B | 10 | SPXI035.TXB | 07945826383 |
| SPXI-B | 40 | 040. | SPXI040-B | SPXI 40A-B | 10 | SPXI040.TXB | 07945826384 |
| SPXI-B | 45 | 045. | SPXI045-B | SPXI 45A-B | 10 | SPXI045.TXB | 07945826385 |
| SPXI-B | 50 | 050. | SPXI050-B | SPXI 50A-B | 10 | SPXI050.TXB | 07945826386 |
| SPXI-B | 55 | 055. | SPXI055-B | SPXI 55A-B | 10 | SPXI055.TXB | 07945826387 |
| SPXI-B | 60 | 060. | SPXI060-B | SPXI 60A-B | 10 | SPXI060.TXB | 07945826388 |

POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

SPXI and SPXI-M Electrical Specifications (Standard Crimp Barrel)

| ORDERING NUMBER | VOLTAGE | INTERRUPTING RATING | NOM COLD RESISTANCE (ohm) | WATTS LOSS AT 100 % RATED CURRENT (W) | WATTS LOSS AT 80 % RATED CURRENT (W) | MELTING I ² t (A ² s) (1500 V DC) | TOTAL CLEARING I ² t (A ² s) 15 kA (1500 V DC) | AGENCY APPROVALS | | |
|----------------------------|---------|---------------------|---------------------------|---------------------------------------|--------------------------------------|---|--|------------------|-----|-----|
| | DC | DC | | | | | | UL | cUL | TUV |
| SPXI001.T SPXI001.L | 1500 | 30 kA | 0.625 | 1.07 | 0.56 | 0.29 | 0.53 | • | • | • |
| SPXI002.T SPXI002.L | 1500 | 30 kA | 0.191 | 1.32 | 0.70 | 1.55 | 5.13 | • | • | • |
| SPXI2.25T SPXI2.25L | 1500 | 30 kA | 0.125 | 0.90 | 0.50 | 5.00 | 13 | • | • | • |
| SPXI02.5T SPXI02.5L | 1500 | 30 kA | 0.099 | 0.86 | 0.48 | 7 | 16 | • | • | • |
| SPXI003.T SPXI003.L | 1500 | 30 kA | .0721 | .92 | .51 | 14 | 40 | • | • | • |
| SPXI03.5T SPXI03.5L | 1500 | 30 kA | 0.0711 | 1.56 | 0.81 | 25 | 50 | • | • | • |
| SPXI004.T SPXI004.L | 1500 | 30 kA | 0.0438 | 0.95 | 0.54 | 57 | 95 | • | • | • |
| SPXI04.5T SPXI04.5L | 1500 | 30 kA | 0.1023 | 2.81 | 1.61 | 34 | 55 | • | • | • |
| SPXI005.T SPXI005.L | 1500 | 30kA | 0.0760 | 3.01 | 1.66 | 48 | 71 | • | • | • |
| SPXI006.T SPXI006.L | 1500 | 30 kA | 0.0576 | 3.05 | 1.71 | 49 | 75 | • | • | • |
| SPXI008.T SPXI008.L | 1500 | 30 kA | 0.0349 | 3.26 | 1.84 | 121 | 214 | • | • | • |
| SPXI010.T SPXI010.L | 1500 | 30 kA | 0.0223 | 3.25 | 1.82 | 407 | 509 | • | • | • |
| SPXI012.T SPXI012.L | 1500 | 30 kA | 0.0163 | 3.34 | 1.89 | 798 | 951 | • | • | • |
| SPXI015.T SPXI015.L | 1500 | 30 kA | 0.0131 | 5.27 | 3.05 | 299 | 637 | • | • | • |
| SPXI016.T SPXI016.L | 1500 | 30 kA | 0.013 | 5.32 | 3.08 | 404 | 666 | • | • | • |
| SPXI020.T SPXI020.L | 1500 | 30 kA | 0.0085 | 5.38 | 3.14 | 701 | 1464 | • | • | • |
| SPXI025.T SPXI025.L | 1500 | 30 kA | 0.0066 | 6.28 | 3.55 | 2209 | 2548 | • | • | • |
| SPXI025.TXM SPXI025.LXM | 1500 | 50 kA | 0.00665 | 5.8 | 3.2 | 2304 | 3255* | • | • | • |
| SPXI030.T SPXI030.L | 1500 | 30 kA | 0.0055 | 7.60 | 4.25 | 3561 | 4010 | • | • | • |
| SPXI030.TXM SPXI030.LXM | 1500 | 50 kA | 0.00526 | 6.8 | 3.8 | 3792 | 5543* | • | • | • |
| SPXI032.TXM SPXI032.LXM | 1500 | 50 kA | 0.00459 | 6.9 | 3.8 | 4350 | 6654* | • | • | • |
| SPXI035.T | 1500 | 50 kA | 0.00712 | 14.02 | 7.85 | 257 | 1794* | • | | |
| SPXI040.T | 1500 | 50 kA | 0.00548 | 14.10 | 7.90 | 362 | 5726* | • | | |
| SPXI045.T | 1500 | 50 kA | 0.00464 | 14.75 | 8.26 | 588 | 5521* | • | | |
| SPXI050.T | 1500 | 50 kA | 0.00415 | 17.83 | 9.99 | 657 | 7058* | • | | |

*Total Clearing I²t (A²s) 50 kA

POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

SPXI-B and SPXI-BM Electrical Specifications (Bigger Crimp Barrel)

| ORDERING NUMBER | VOLTAGE | INTERRUPTING RATING | NOM COLD RESISTANCE (ohm) | WATTS LOSS AT 100 % RATED CURRENT (W) | WATTS LOSS AT 80 % RATED CURRENT (W) | MELTING I ² t (A ² s) (1500 V DC) | TOTAL CLEARING I ² t (A ² s) 15 kA (1500 V DC) | AGENCY APPROVALS | |
|------------------------------|---------|---------------------|---------------------------|---------------------------------------|--------------------------------------|---|--|------------------|-----|
| | DC | DC | | | | | | UL | TUV |
| SPXI001.TXB SPXI001.LXB | 1500 | 30 kA | 0.625 | 1.07 | 0.56 | 0.29 | 0.53 | • | • |
| SPXI002.TXB SPXI002.LXB | 1500 | 30 kA | 0.191 | 1.32 | 0.70 | 1.55 | 5.13 | • | • |
| SPXI2.25TXB SPXI2.25LXB | 1500 | 30 kA | 0.125 | 0.90 | 0.50 | 5 | 13 | • | • |
| SPXI02.5TXB SPXI02.5LXB | 1500 | 30 kA | 0.099 | 0.86 | 0.48 | 7 | 16 | • | • |
| SPXI003.TXB SPXI003.LXB | 1500 | 30 kA | .0721 | .92 | .51 | 14 | 40 | • | • |
| SPXI03.5TXB SPXI03.5LXB | 1500 | 30 kA | 0.0711 | 1.56 | 0.81 | 25 | 50 | • | • |
| SPXI004.TXB SPXI004.LXB | 1500 | 30 kA | 0.0438 | 0.95 | 0.56 | 57 | 95 | • | • |
| SPXI04.5TXB SPXI04.5LXB | 1500 | 30 kA | 0.1023 | 2.81 | 1.61 | 34 | 55 | • | • |
| SPXI005.TXB SPXI005.LXB | 1500 | 30kA | 0.0760 | 3.01 | 1.66 | 48 | 71 | • | • |
| SPXI006.TXB SPXI006.LXB | 1500 | 30 kA | 0.0576 | 3.05 | 1.71 | 49 | 75 | • | • |
| SPXI008.TXB SPXI008.LXB | 1500 | 30 kA | 0.0349 | 3.26 | 1.84 | 121 | 214 | • | • |
| SPXI010.TXB SPXI010.LXB | 1500 | 30 kA | 0.0223 | 3.25 | 1.82 | 407 | 509 | • | • |
| SPXI012.TXB SPXI012.LXB | 1500 | 30 kA | 0.0163 | 3.34 | 1.89 | 798 | 951 | • | • |
| SPXI015.TXB SPXI015.LXB | 1500 | 30 kA | 0.0131 | 5.27 | 3.05 | 299 | 637 | • | • |
| SPXI016.TXB SPXI016.LXB | 1500 | 30 kA | 0.013 | 5.32 | 3.08 | 404 | 666 | • | • |
| SPXI020.TXB SPXI020.LXB | 1500 | 30 kA | 0.0085 | 5.38 | 3.14 | 701 | 1464 | • | • |
| SPXI025.TXBM SPXI025.LXBM | 1500 | 50 kA | 0.00665 | 5.9 | 3.3 | 2304 | 3256* | • | • |
| SPXI030.TXBM SPXI030.LXBM | 1500 | 50 kA | 0.00526 | 6.7 | 3.8 | 3792 | 5543* | • | • |
| SPXI032.TXBM SPXI032.LXBM | 1500 | 50 kA | 0.00459 | 7.0 | 3.9 | 4350 | 6655* | • | • |
| SPXI035.TXB | 1500 | 50 kA | 0.00735 | 12.58 | 7.04 | 257 | 1794* | • | |
| SPXI040.TXB | 1500 | 50 kA | 0.00548 | 13.50 | 7.56 | 362 | 5726* | • | |
| SPXI045.TXB | 1500 | 50 kA | 0.00458 | 15.02 | 8.41 | 588 | 5521* | • | |
| SPXI050.TXB | 1500 | 50 kA | 0.00412 | 16.75 | 9.38 | 657 | 7058* | • | |
| SPXI055.TXB | 1500 | 50 kA | 0.00365 | 17.82 | 9.98 | 853 | 8783* | • | |
| SPXI060.TXB | 1500 | 50 kA | 0.00326 | 21.02 | 11.77 | 1030 | 11682* | • | |

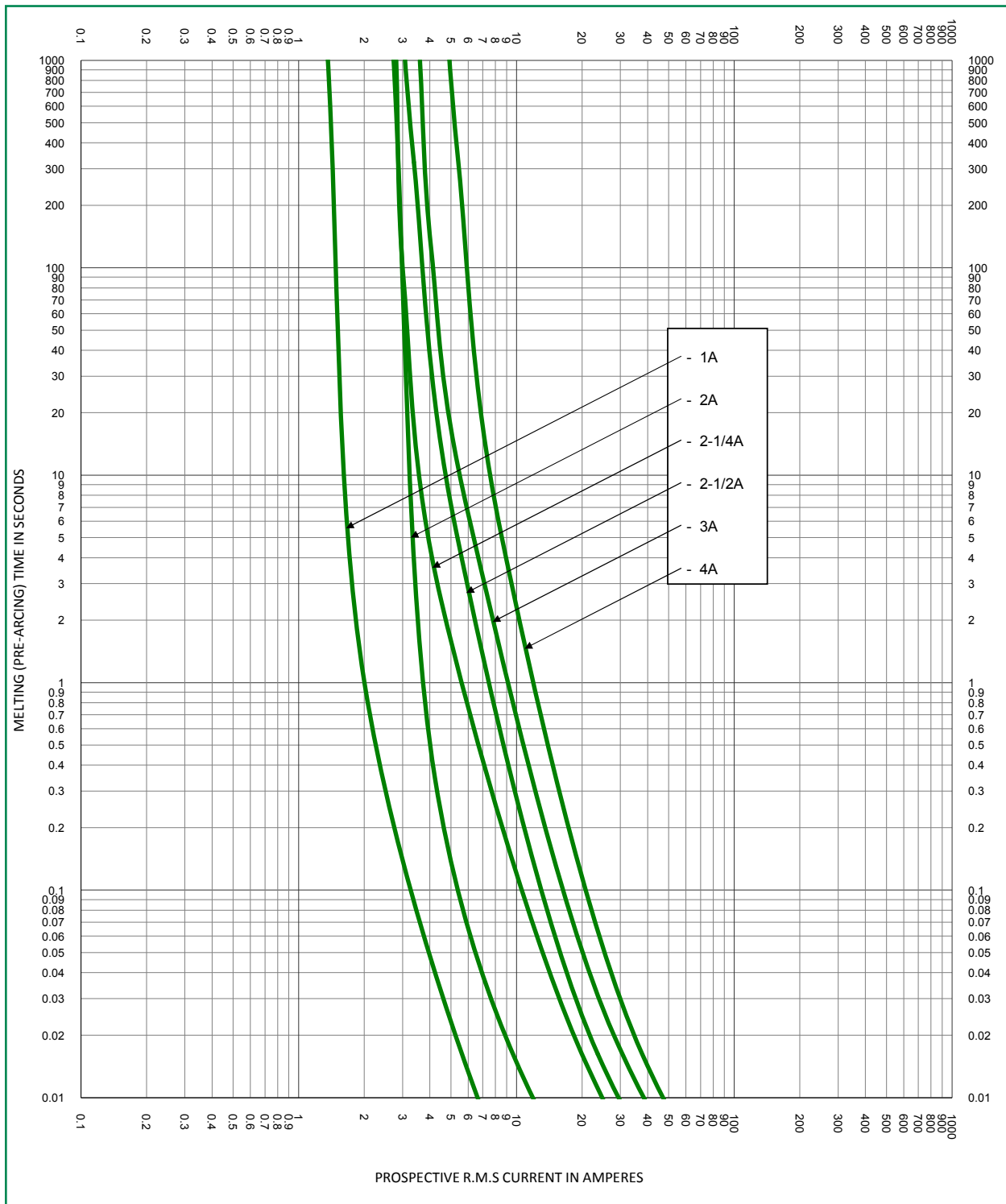
*Total Clearing I²t (A²s) 50 kA

POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

Time Current Curve

SPXI and SPXI-B 1-4 A

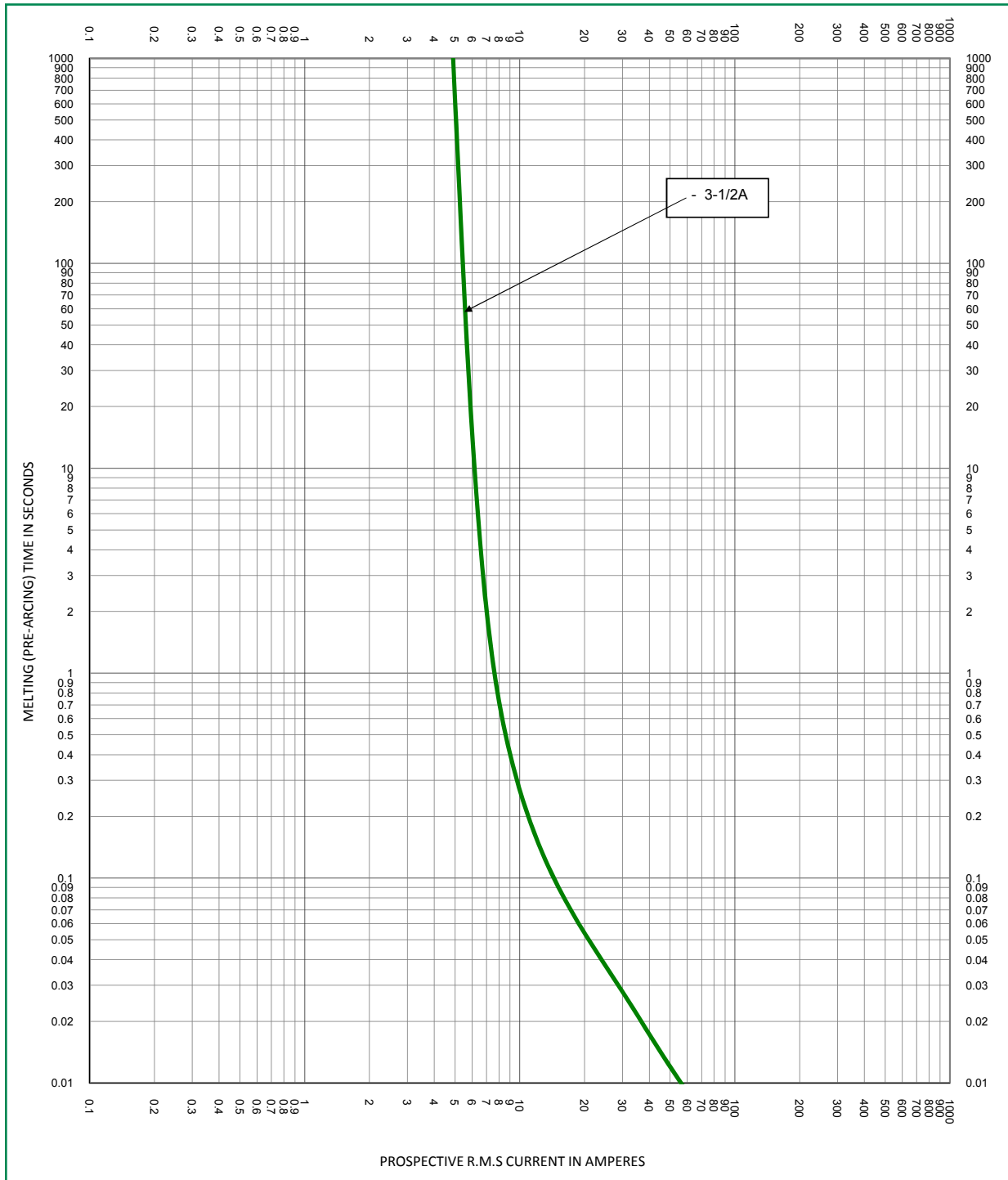


POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

Time Current Curve

SPXI and SPXI-B 3 1/2 A

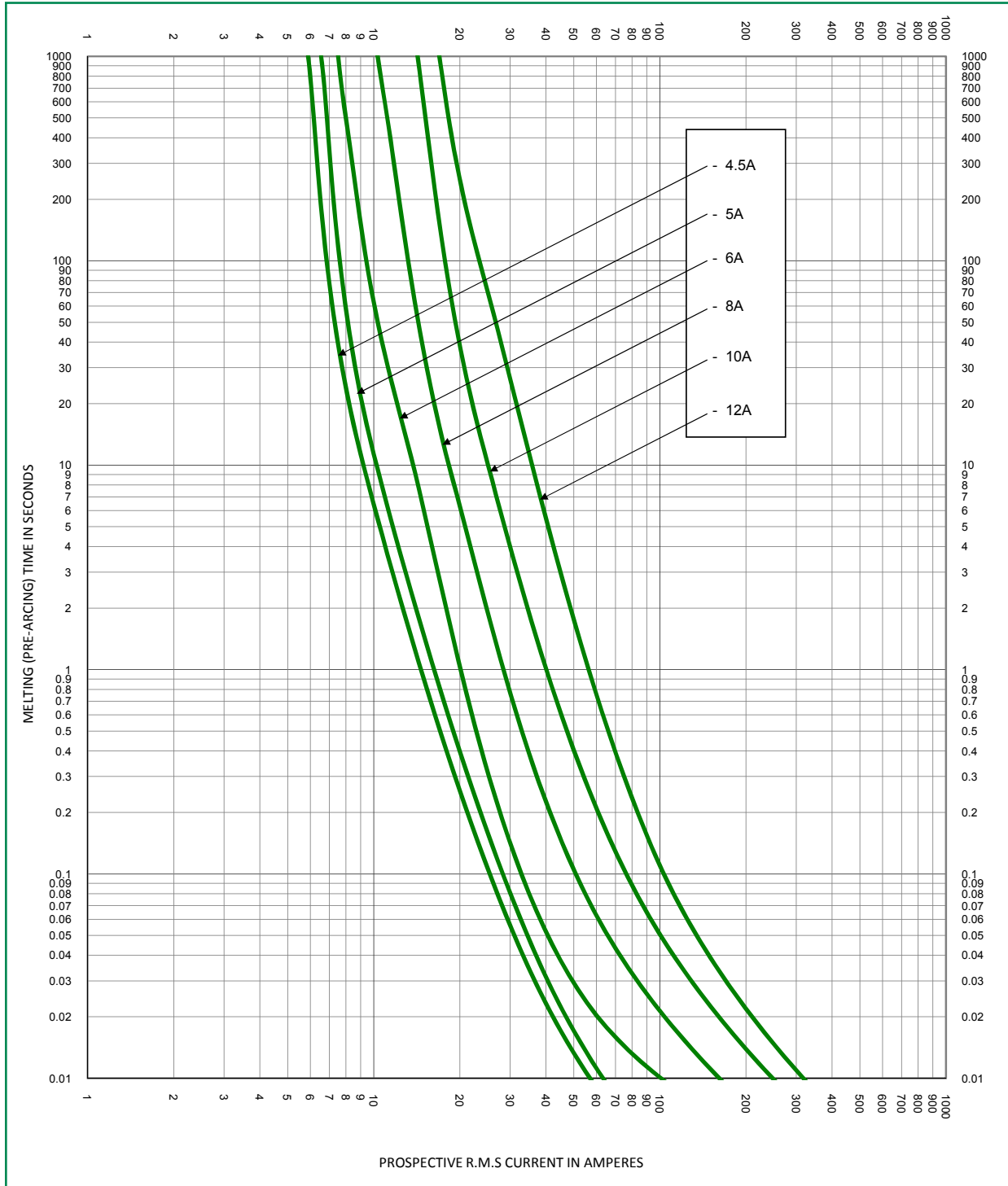


POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

Time Current Curve

SPXI and SPXI-B 4.5–12 A

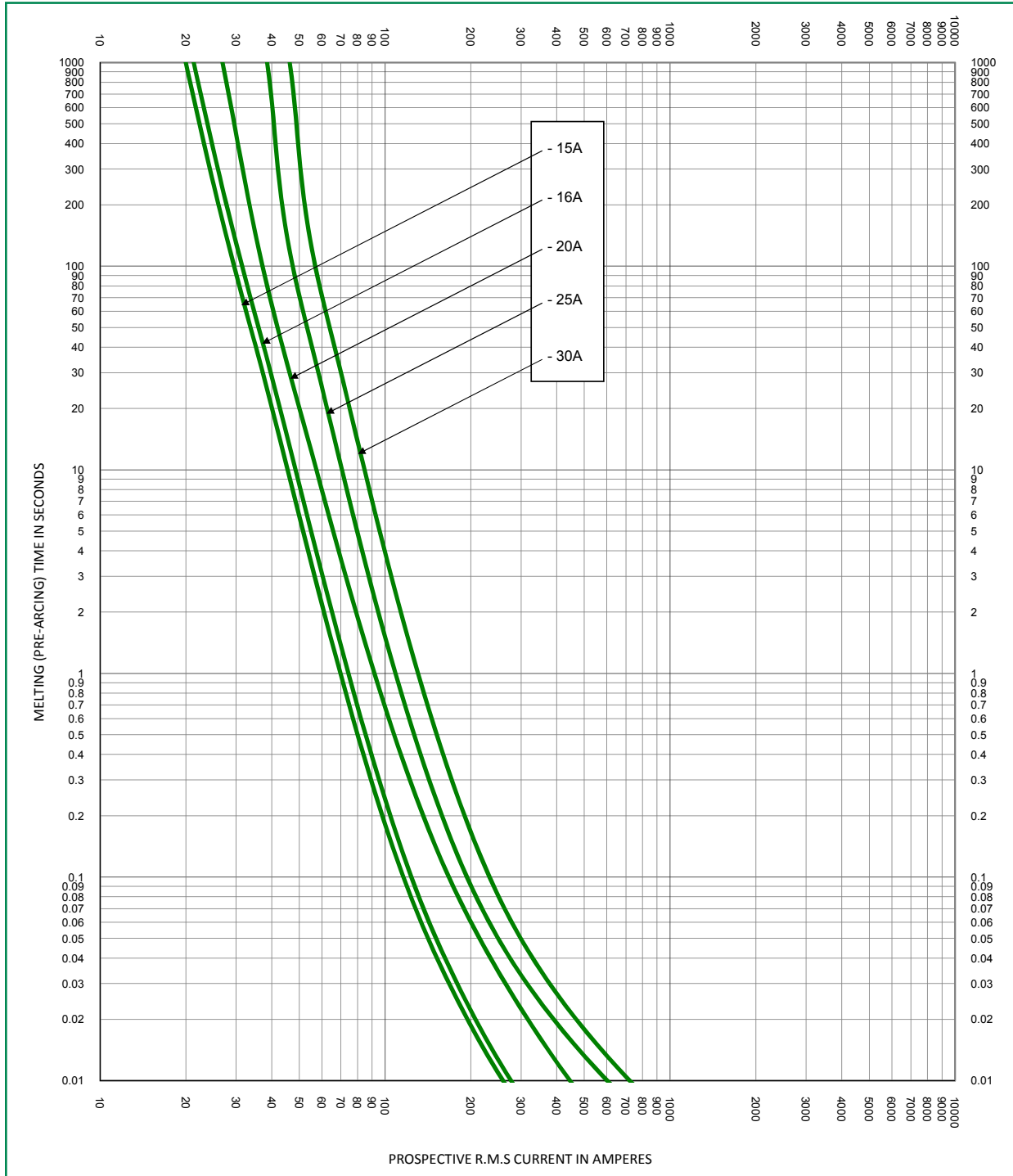


POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

Time Current Curve

SPXI and SPXI-B 15-30 A

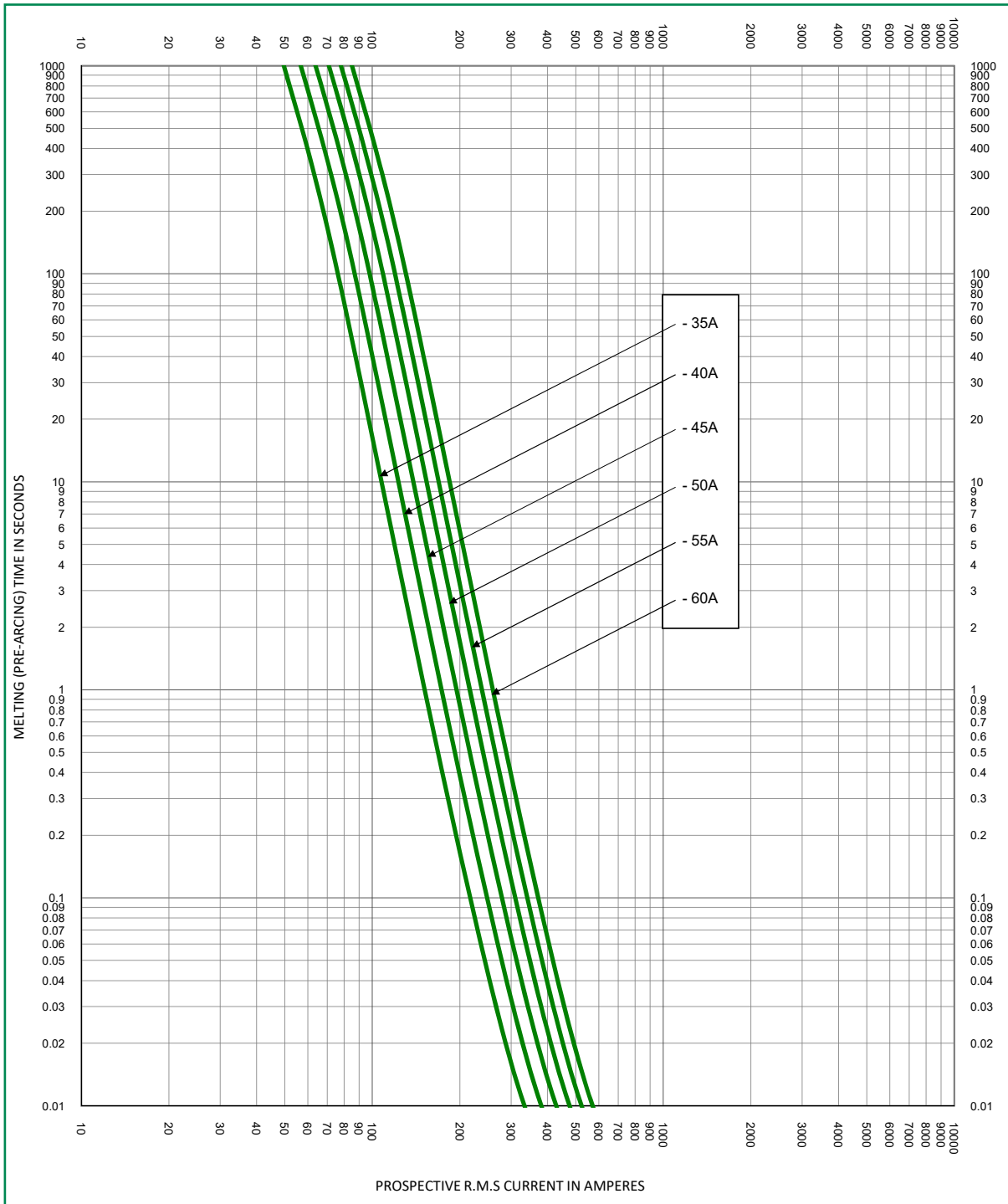


POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

Time Current Curve

SPXI and SPXI-B 35–60 A

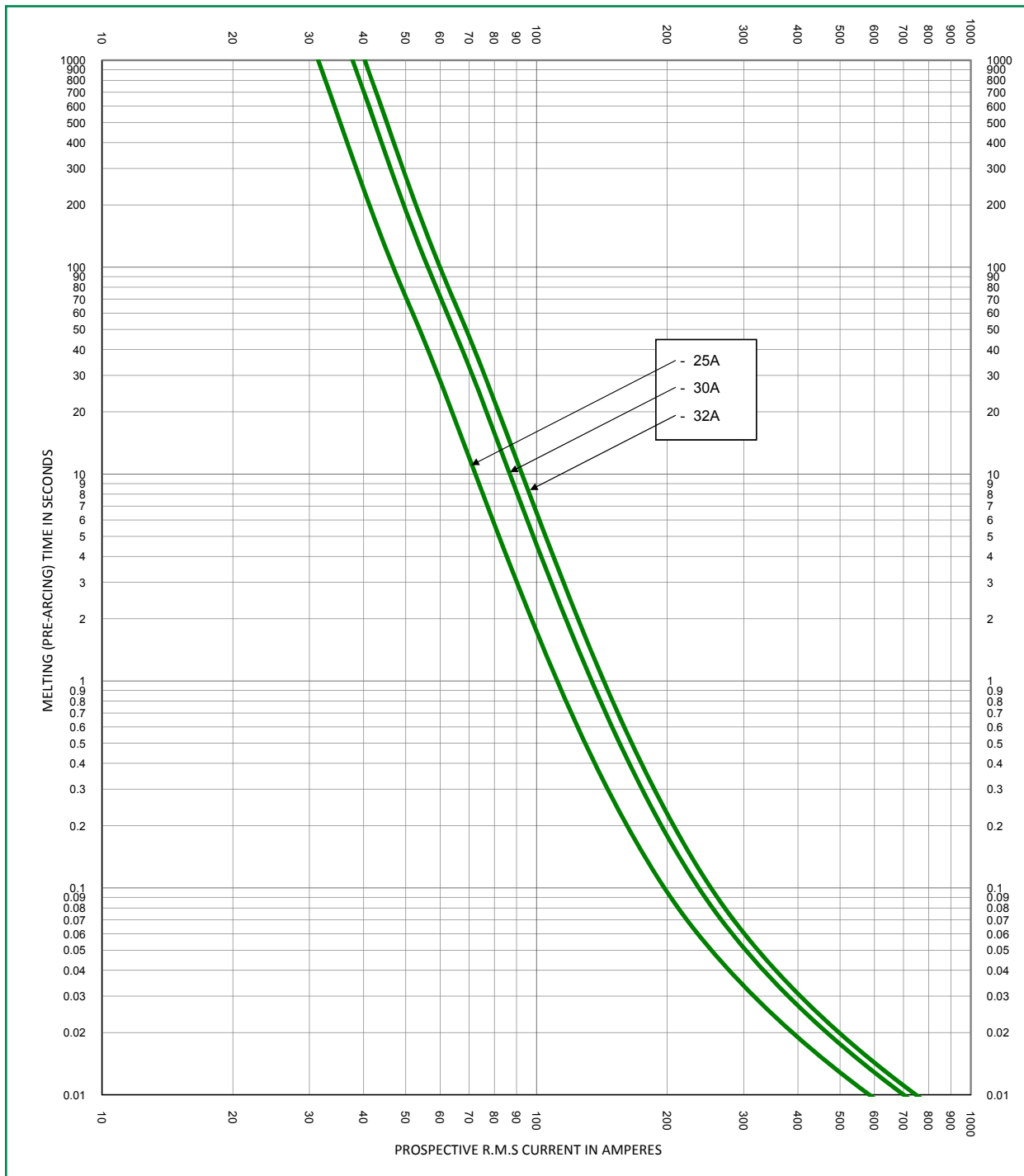


POWR-GARD® Fuse

SPXI SERIES IN-LINE SOLAR FUSE

Time Current Curve

SPXI-M and SPXI-BM 25–32 A



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