

PRODUCT CHANGE NOTIFICATION

Product Category POWER CONNECTORS 20230112-1

Product Group POWER CONNECTORS GROUNDING AND STEEL

ISSUE DATE: 12-Jan-23

IMPACTED REGIONS: NA EMEA LATAM AP

REASON FOR CHANGE: DISCONTINUATION
 OTHER

DESCRIPTION OF CHANGE: (Required)

The LAA, LAB and SA aluminum compression power connector family of lugs will now be sold in bulk packaging only and will no longer be able to be ordered in smaller increments.
 They will be moving from standard packages of 1 -20 pcs per box to bulk packages of 6 -200 pcs per box.

Photos/Drawing (where applicable)

IMPACTED PART NUMBERS AND REPLACEMENT PART NUMBERS: (where applicable)

[Reference Page 2 / Linked PDF](#)

DATES: DISCONTINUATION AND NEW PRODUCT AVAILABILITY:

| SCHEDULE FOR CHANGE | Year (YYYY) | Month (MM) | Day (DD) |
|--------------------------------------|-------------|------------|----------|
| New product sample availability date | 2023 | 1 | 12 |
| Old product discontinuation date* | 2023 | 4 | 12 |

***Important:** A return material authorization (RMA) may be obtained for these affected part numbers and they may be returned up to 60 days after the product discontinuation announcement date if purchased within the last 18 months and subject to the return policy requirements outlined in Panduit’s Authorized Distributor Policy. Please contact your local Panduit Customer Experience team if you have any questions.

IMPACTED PART NUMBER(s) Compatibility Type Replacement Part 1

| | | |
|---------------|--------|---------------|
| LAA1/0-12-X | Direct | LAA1/0-12-L |
| LAA1/0-38-X | Direct | LAA1/0-38-L |
| LAA1/0-56-X | Direct | LAA1/0-56-L |
| LAA1000-58-1 | Direct | LAA1000-58-X |
| LAA1-14-X | Direct | LAA1-14-L |
| LAA1-38-X | Direct | LAA1-38-L |
| LAA2/0-38-5 | Direct | LAA2/0-38-40 |
| LAA2-14-X | Direct | LAA2-14-70 |
| LAA2-38-X | Direct | LAA2-38-70 |
| LAA250-12-5 | Direct | LAA250-12-E |
| LAA250-38-5 | Direct | LAA250-38-E |
| LAA2-56-X | Direct | LAA2-56-70 |
| LAA3/0-12-5 | Direct | LAA3/0-12-E |
| LAA3/0-38-5 | Direct | LAA3/0-38-E |
| LAA300-38-2 | Direct | LAA300-38-15 |
| LAA350-12-2 | Direct | LAA350-12-15 |
| LAA4/0-12-5 | Direct | LAA4/0-12-30 |
| LAA4/0-38-5 | Direct | LAA4/0-38-30 |
| LAA400-58-2R | Direct | LAA400-58-XR |
| LAA4-14-X | Direct | LAA4-14-C |
| LAA4-38-X | Direct | LAA4-38-C |
| LAA4-56-X | Direct | LAA4-56-C |
| LAA500-12-2 | Direct | LAA500-12-6 |
| LAA6-14-X | Direct | LAA6-14-T |
| LAA6-56-X | Direct | LAA6-56-T |
| LAA750-12-1 | Direct | LAA750-12-E |
| LAA750-58-1 | Direct | LAA750-58-E |
| LAB1/0-12-X | Direct | LAB1/0-12-L |
| LAB1000-12-1 | Direct | LAB1000-12-8 |
| LAB2/0-12-5 | Direct | LAB2/0-12-E |
| LAB250-12-5 | Direct | LAB250-12-15 |
| LAB3/0-12-5 | Direct | LAB3/0-12-E |
| LAB350-12-2R | Direct | LAB350-12-XR |
| LAB4/0-12-5R | Direct | LAB4/0-12-ER |
| LAB400-12-2 | Direct | LAB400-12-24 |
| LAB500-12-2R | Direct | LAB500-12-24R |
| LAB600-12-2 | Direct | LAB600-12-24 |
| LAB750-12-20R | Direct | LAB750-12-24R |
| LAB900-12-1 | Direct | LAB900-12-24 |
| SA1/0-X | Direct | SA1/0-L |
| SA2/0-5 | Direct | SA2/0-L |
| SA250-5 | Direct | SA250-E |
| SA2-X | Direct | SA2-C |
| SA3/0-5 | Direct | SA3/0-E |
| SA300-2 | Direct | SA300-E |
| SA350-2 | Direct | SA350-15 |
| SA4/0-5 | Direct | SA4/0-30 |

| | | |
|---------|--------|---------|
| SA400-2 | Direct | SA400-X |
| SA4-XR | Direct | SA4-CR |
| SA500-2 | Direct | SA500-X |
| SA600-2 | Direct | SA600-8 |
| SA6-X | Direct | SA6-T |
| SA750-1 | Direct | SA750-8 |