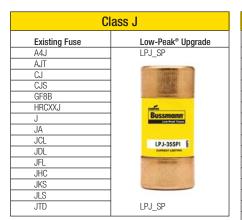
Cooper Bussmann® Fuse Cross Reference & Low-Peak® Upgrade

The left column represents Cooper Bussmann and competitors' part numbers. The right column represents the Cooper Bussmann upgrades.

The Cooper Bussmann® fuse upgrade offers superior performance while reducing the number of SKUs that need to be in stock. Low-Peak® fuses feature a high degree of current limitation, which will provide the best component protection and may reduce the arc-flash hazard. Listings are alphanumerical by fuse class and fuse catalog symbol.

This list is only a consolidated cross reference to some of our most common products. For a much more extensive database please consult the *Product Profiler* competitor cross-reference. Just visit www.cooperbussmann.com and click on the magnifying glass icon in the upper right corner.

| Class CC | and Midget |
|---------------|--|
| Existing Fuse | Low-Peak® Upgrade |
| A6Y (type 2B) | LP-CC |
| ABU | |
| AGU | |
| ATDR | |
| ATM | |
| ATMR | |
| ATQ | E THE |
| BAF | |
| BAN | |
| BLF | |
| BLN | |
| CCMR | And the Party of t |
| CM | The Part State of the |
| CMF | COOPER |
| CNM | Bussmann |
| CNQ | Low-Peak' Funes |
| CTK | |
| CTK-R | Symbol & Amp |
| FLM | LP-CC-30 |
| FLQ | and the second sec |
| FNM | |
| FNQ | |
| GGU | CT BERGE |
| HCLR | 1 COMMENT |
| KLK | |
| KLK-R | |
| KTK | and the second se |
| KTK-R | |
| MCL | |
| MEN | |
| MEQ | |
| MOF | |
| MOL | |
| OTM | |
| TRM | |
| 6JX | LP-CC |
| | imary of control transformers. |
| ATQR | |
| FNQ-R | FNQ-R |
| KLDR | |
| L | |



| Class L | |
|----------------|-------------------------------------|
| Existing Fuse | Low-Peak® Upgrade |
| A4BQ | KRP-C_SP |
| A4BT | Linear and |
| A4BY | |
| A4BY (type 55) | |
| CLASS L | |
| CLF | |
| CLL | |
| CLU | BUCSSTRUCTURE GENERAL CONTRACTOR |
| HRC-L | K844 C3009 L |
| KLLU | - make hears |
| KLPC | |
| KLU | |
| KTU | |
| L | |
| LCL | |
| LCU | KRP-C_SP |

| 250 Volt Class R | |
|------------------|--|
| Existing Fuse | Low-Peak® Upgrade |
| A2D | LPN-RK_SP |
| A2D-R | |
| A2K | |
| A2K-R | In the second second second |
| A2Y (type 1) | A STATISTICS |
| AT-DE | AND STREET |
| CHG | The second second |
| CRN-R (type 3) | The second s |
| CTN-R | 而已是是他们因此 |
| DEN | SHARE AND I |
| DLN | Statement and |
| DLN-R | |
| ECN | 100 |
| ECN-R | |
| ERN | |
| FLN | (2) (M)(A) (A) |
| FLN-R | |
| FRN | |
| FRN-R | coopen |
| FTN-R | Bussmann |
| GDN | LOWITER FORM |
| HAC-R | N |
| HB | Dual-Element Time Delay |
| KLN-R | LPN-RK-100SP |
| KON | Current Limiting |
| KTN-R | |
| LENRK | In Proceedings of the Party of |
| LKN | 18 Million and |
| LLN-RK | |
| LON-RK | |
| NCLR | |
| NLN | |
| NON | |
| NRN | Contraction of the local division of the loc |
| OTN | |
| REN | and the second sec |
| RFN | |
| RHN | and the second se |
| RLN | and the second second |
| TR | |
| 655 | |
| 660 | |
| 10KOTN | |
| 50KOTN | LPN-RK_SP |

| 600 V | olt Class R |
|--------------|--|
| xisting Fuse | Low-Peak® Upgrade |
| (6D | LPS-RK_SP |
| 6K-R | |
| 6X (type 1) | Participation Pa |
| TS-DE | |
| HR | E-DARK |
| CTS-R | 174 2 2 4 |
| DES | the test |
|)ES-R | 2 2 |
| DLS | 1 2833 399 |
| DLS-R | 125 1 10 1 12 |
| CS-R | The second second |
| RS | |
| LS | |
| LS-R | |
| RS | |
| RS-R | |
| TS-R | 10 mm |
| ids | |
| IA | course |
| (LS-R | Bussmann |
| (OS | Low Peak Faces |
| (TS-R | 1 |
| ES | LPS-RK-100SP |
| ES-R | CURRENT LIMITING |
| ES-RK | 100 |
| KS | (3 2 *) |
| LS-RK | |
| .0S-RK | |
| ILS | THE OWNER WHEN |
| IOS | and the second second |
| RS | 152397CC |
| TS | Station of the |
| ES | |
| FS | and the second |
| RHS | 15 53 |
| RLS | Section State |
| CLR | 1 million |
| RS | in the second |
| RS-R | Constant . |
| 56 | Concession of the |
| OKOTS | |
| OKOTS | LPS-RK SP |

The comparative catalog numbers shown were derived from the latest available published information from various manufacturers. Because competitors' products may differ from Cooper Bussmann products, it is recommended that each application be checked for required electrical and mechanical characteristics before substitutions are made. Cooper Bussmann is not responsible for misapplications of our products. Overcurrent protection is application dependent. Consult the latest catalogs and application literature, or contact our Application Engineering Department at (636) 527-1270.

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