



Class CC Fuses - 600V - Branch Circuits



Fuses

| CAT. NO. | DESCRIPTION | BOX QTY | MIN. ORDER QTY |
|--------------|-------------|---------|----------------|
| T626-EDCC2 | 2 AMPS | 10 | 10 |
| T626-EDCC2.5 | 2.5 AMPS | 10 | 10 |
| T626-EDCC3 | 3 AMPS | 10 | 10 |
| T626-EDCC3.5 | 3.5 AMPS | 10 | 10 |
| T626-EDCC4 | 4 AMPS | 10 | 10 |
| T626-EDCC5 | 5 AMPS | 10 | 10 |
| T626-EDCC6 | 6 AMPS | 10 | 10 |
| T626-EDCC7 | 7 AMPS | 10 | 10 |
| T626-EDCC8 | 8 AMPS | 10 | 10 |
| T626-EDCC9 | 9 AMPS | 10 | 10 |
| T626-EDCC10 | 10 AMPS | 10 | 10 |
| T626-EDCC12 | 12 AMPS | 10 | 10 |
| T626-EDCC15 | 15 AMPS | 10 | 10 |
| T626-EDCC20 | 20 AMPS | 10 | 10 |
| T626-EDCC25 | 25 AMPS | 10 | 10 |
| T626-EDCC30 | 30 AMPS | 10 | 10 |

- A superior all-purpose, space-saving control/branch circuit fuse that meets most protection requirements up to 30 amps
- Can be used where either a time-delay or a fast-acting fuse is needed
- Very compact; physical size is only 13/32" x 1- 1/2" (10.3 x 38.1mm) with rejection tip
- Faster response to damaging short-circuit currents and higher interrupting rating than mechanical overcurrent protective devices
- Maximum 200kA interrupting rating for available fault current in today's large capacity systems
- Time-delay to avoid unwanted fuse openings from surge currents
- The EDCC fuse can be sized close to full load ratings for maximum overload and short-circuit protection
- Superior Motor Protection for small horsepower motor circuits.
- Proper sizing can provide Type "2" coordinated protection for NEMA and IEC motor controllers
- Motors receive maximum protection against burnout from overloads and single phasing for branch circuit protection
- For high inrush time-delay applications
- IR: 200kA RMS Sym.: 20k AIC Vdc
- UL 248-4 Class CC
- Meets UL 508 paragraph 19.2.4
- CSA Certified, Class HCRI-CC CSA, C22.2 Class 1422-02



T626-EDCC2



Class CC Time Delay Fuses - 600V - Control Circuits

| CAT. NO. | DESCRIPTION | BOX QTY | MIN. ORDER QTY |
|---------------|-------------|---------|----------------|
| T626-HCTRI | 1 AMPS | 10 | 10 |
| T626-HCTRI.25 | 1.25 AMPS | 10 | 10 |
| T626-HCTRI.5 | 1.5 AMPS | 10 | 10 |
| T626-HCTR2 | 2 AMPS | 10 | 10 |
| T626-HCTR2.5 | 2.5 AMPS | 10 | 10 |
| T626-HCTR3 | 3 AMPS | 10 | 10 |
| T626-HCTR3.5 | 3.5 AMPS | 10 | 10 |
| T626-HCTR4 | 4 AMPS | 10 | 10 |
| T626-HCTR5 | 5 AMPS | 10 | 10 |
| T626-HCTR6 | 6 AMPS | 10 | 10 |
| T626-HCTR7.5 | 7.5 AMPS | 10 | 10 |
| T626-HCTR8 | 8 AMPS | 10 | 10 |
| T626-HCTR10 | 10 AMPS | 10 | 10 |
| T626-HCTR15 | 15 AMPS | 10 | 10 |
| T626-HCTR20 | 20 AMPS | 10 | 10 |
| T626-HCTR25 | 25 AMPS | 10 | 10 |
| T626-HCTR30 | 30 AMPS | 10 | 10 |

- For control circuit transformer protection
- For high inrush time-delay applications
- IR: 200kA RMS Sym.: 10kA IC (12-30A)
- UL 248-4 Class CC
- Meets UL 508 paragraph 19.2.4
- CSA Certified, Class CC CSA, Class 1422-02



T626-HCTR6



Class CC Fast Acting Fuses - 600V

| CAT. NO. | DESCRIPTION | BOX QTY | MIN. ORDER QTY |
|--------------|-------------|---------|----------------|
| T626-HCLR1 | 1 AMPS | 10 | 10 |
| T626-HCLR1.5 | 1.5 AMPS | 10 | 10 |
| T626-HCLR2 | 2 AMPS | 10 | 10 |
| T626-HCLR3 | 3 AMPS | 10 | 10 |
| T626-HCLR4 | 4 AMPS | 10 | 10 |
| T626-HCLR5 | 5 AMPS | 10 | 10 |
| T626-HCLR6 | 6 AMPS | 10 | 10 |
| T626-HCLR8 | 8 AMPS | 10 | 10 |
| T626-HCLR10 | 10 AMPS | 10 | 10 |
| T626-HCLR12 | 12 AMPS | 10 | 10 |
| T626-HCLR15 | 15 AMPS | 10 | 10 |
| T626-HCLR20 | 20 AMPS | 10 | 10 |
| T626-HCLR25 | 25 AMPS | 10 | 10 |
| T626-HCLR30 | 30 AMPS | 10 | 10 |

- Fast-acting fuse
- Rejection type; for both standard holders or those which reject other type fuses
- IR: 200kA RMS Sym.: 10kA IC (12-30A)
- UL 248-4 Class CC
- Meets UL 508 paragraph 19.2.4
- CSA Certified, Class HCRI-CC CSA, C22.2 Class 1422-02

