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Electronic fuses

5 x 15mm fuses

**C515 (axial leads)****C519****Specifications**

**Description:**  
Time-delay fuse.

**Dimensions:**  
5 x 15mm  
(0.197" X 0.591").

**Construction:**  
Glass tube.

**Ratings:**

- Volts — 125Vac (3.5-7A)  
— 250Vac (125mA-3A)  
— 32Vdc (self certified)
- Amps — 125mA-7A  
IR — 25A (350mA @ 600Vac)  
— 35A (125mA-1A @ 250Vac)  
— 100A (1.25-3A @ 250Vac)  
— 400A (3.5-7A @ 125Vac)  
— 10kA (125mA-3A @ 125Vac)

**Agency information:** CE, UL Listed File E19180, Guide JDYX 125mA-250mA and 375mA-3A, UL Recognized, File E19180, Guide JDYX2, 350mA and 3.5A-7A, CSA Certification File 53787, Class 1422-01, 125mA-250mA and 375mA-3A.

**Features and benefits**

- Time-delay for closer sizing on inductive circuits.

**Typical application**

- Electronic circuits
- Printed circuit boards

**Catalog numbers (amps)****With axial leads**

|            |             |            |
|------------|-------------|------------|
| C515-125-R | C515-800-R  | C515-2.5-R |
| C515-250-R | C515-1-R    | C515-3-R   |
| C515-350-R | C515-1.25-R | C515-3.5-R |
| C515-375-R | C515-1.5-R  | C515-4-R   |
| C515-500-R | C515-1.6-R  | C515-5-R   |
| C515-600-R | C515-2-R    | C515-6-R   |
| C515-750-R | C515-2.25-R | C515-7-R   |

**Without axial leads**

|            |             |             |
|------------|-------------|-------------|
| C519-125-R | C519-750-R  | C519-2.25-R |
| C519-250-R | C519-1-R    | C519-2.5-R  |
| C519-350-R | C519-1.25-R | C519-3-R    |
| C519-375-R | C519-1.5-R  | C519-3.5-R  |
| C519-500-R | C519-1.6-R  | C519-4-R    |
| C519-600-R | C519-2-R    | C519-5-R    |

Data Sheet: 2006 (C515) and 2007 (C519)

**C518 (axial leads)****C520****Specifications**

**Description:**  
Fast-acting fuse.

**Dimensions:**  
5 x 15mm  
(0.197" X 0.591").

**Construction:**  
Glass tube.

**Ratings:**

- Volts — 250Vac  
— 32Vdc (self certified)
- Amps — 100mA-5A  
IR — 35A (100mA-750mA @ 250Vac)  
— 10kA (100mA-5A @ 125Vac)  
— 100A (1.5-3.5A @ 250Vac)  
— 200A (4-5A @ 250Vac)

**Agency information:** CE, UL Recognized File E19180, Guide JDYX2CSA Certification File 53787, Class 1422-01.

**Features and benefits**

- Small footprint saves space in equipment.
- Fast-acting for maximum component protection.
- Available in ferrule and axial leaded configurations

**Typical applications**

- Electronic circuits
- Printed circuit boards

**Catalog numbers (amps)****With axial leads**

|            |            |          |
|------------|------------|----------|
| C518-100-R | C518-750-R | C518-4-R |
| C518-125-R | C518-2-R   | C518-5-R |
| C518-250-R | C518-2.5-R |          |
| C518-375-R | C518-3-R   |          |
| C518-500-R | C518-3.5-R |          |

**Without axial leads**

|            |            |            |
|------------|------------|------------|
| C520-100-R | C520-750-R | C520-3.5-R |
| C520-125-R | C520-1.5-R | C520-4-R   |
| C520-250-R | C520-2-R   | C520-5-R   |
| C520-375-R | C520-2.5-R |            |
| C520-500-R | C520-3-R   |            |

Data Sheet: 2026 (C518) and 2027 (C520)

**C517 (axial leads)****Specifications**

**Description:** Fast-acting fuse.

**Construction:** Glass tube.

**Ratings:**

- Volts — 350Vac\*  
— 32Vdc (self certified)
- Amps — 3A  
IR — 100A @ 350Vac  
— 100A @ 250Vac  
— 10kA @ 125Vac

\*350Vac/100A IR is UL Recognized

**Agency information:** CE, UL Listing File E19180, Guide JDYX, CSA Certification File 53787, Class 1422-01, UL Recognized, File E19180, Guide JDYX2.

- Small footprint saves space in equipment.
- Fast-acting for maximum component protection.
- 350Vac rating for 277V ballast circuit protection.

**Typical applications**

- Electronic circuits
- Printed circuit boards
- Electronic ballast protection

**Catalog number (amps)****With axial leads**

C517-3-R