

5 x 15mm ferrule fuses

C515 (axial leads)

C519

Specifications

Description:
Time-delay fuse.

Construction:
Glass tube.

Ratings:

- Volts — 125Vac (3.5-7A)
- 250Vac (125mA-3A)
- Amps — 125mA-7A
- IR — 35A (125mA-1A @ 250Vac, p.f. = 0.7-0.8)
- 10kA (125mA-3A @ 125Vac, p.f. = 0.7-0.8)
- 25A (350mA @ 600V, p.f. = 0.7-0.8)
- 100A (1.25-3A @ 250Vac, p.f. = 0.7-0.8)
- 400A (3.5-7A @ 125Vac, p.f. = 1.0)

Agency Information: CE, UL Listing File E19180, Guide JDYX 125mA-250mA and 375mA-3A CSA Certification File LR65063, Class 1422-01, 125mA-250mA and 375mA-3A, UL Recognized, File E19180, Guide JDYX2, 350mA and 3.5A-7A.

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	C515-750-R	C515-2.25-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	C515-7-R

Without Axial Leads

C519-125-R	C519-750-R	C519-2.25-R
C519-250-R	C519-1-R	C519-3-R
C519-350-R	C519-1.25-R	C519-3.5-R
C519-375-R	C519-1.5-R	C519-4-R
C519-500-R	C519-1.6-R	C519-5-R
C519-600-R	C519-2-R	C519-7-R

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

C518 (axial leads)

C520

Specifications

Description:
Fast-acting fuse.

Construction:
Glass tube.

Ratings:

- Volts — 250Vac
- Amps — 100mA-5A
- IR — 35A (100mA-750mA @ 250V, p.f. = 0.7-0.8)
- 10kA (100mA-5A @ 125V, p.f. = 0.7-0.8)
- 100A (1-3.5A @ 250V, p.f. = 0.7-0.8)
- 200A (4-5A @ 250V, p.f. = 0.7-0.8)

Agency Information: CE, UL Listing File E19180, Guide JDYX CSA Certification File LR65063, Class 1422-01.

Features and Benefits

- Small footprint saves space in equipment.
- Fast-acting for maximum component protection.
- Available in clip mount and solder-in configurations

Typical Applications

- Electronic Circuits
- Printed circuit Boards

Catalog Numbers (Amps)

With Axial Leads

C518-100-R	C518-750-R	C518-3-R
C518-125-R	C518-1-R	C518-3.5-R
C518-250-R	C518-1.5-R	C518-4-R
C518-375-R	C518-2-R	C518-5-R
C518-500-R	C518-2.5-R	

Without Axial Leads

C520-100-R	C520-750-R	C520-3-R
C520-125-R	C520-1-R	C520-3.5-R
C520-250-R	C520-1.5-R	C520-4-R
C520-375-R	C520-2-R	C520-5-R
C520-500-R	C520-2.5-R	

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

C517 (axial leads)

Specifications

Description: Fast-acting fuse.

Construction: Glass tube.

Ratings:

- Volts — 350Vac*
- Amps — 3A
- IR — 100A @ 350Vac, p.f. = 1.0
- 100A @ 250Vac, p.f. = 0.7-0.8
- 10kA @ 125Vac, p.f. = 0.7-0.8

*350Vac/100A is UL Recognized

Agency Information: CE, UL Listing File E19180, Guide JDYX CSA Certification File LR65063, 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

