



JDYX8.E10480 Fuses, Supplemental Certified for Canada - Component

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LITTELFUSE INC

E10480

SUITE 500
8755 W HIGGINS RD
CHICAGO, IL 60631 USA

Micro fuses, For Use with Fuse holders, Series 219xxxA*+, rated 0.125-6.3A, 250 Vac and 4-6.3A, 350Vac.

Cat. No. 242, followed by .050-.250 rated 250V ac or dc.

Series 208 followed by 01.5-010, rated 1.5-10A, 350Vac; Cat. No. 208003 rated 3A, 140 Vdc.

With pigtail leads Cat. No. 242xxxA, followed by .050-.250 250V ac or dc.

Cat. No. 445070, rated 2 A, 250 V ac.

Series 443*, rated 0.5 to 5 A, 250V ac.

Series 332 followed by -001 through -010, rated 1 through 10 A, 250 V ac, 125 V dc, and 72 V dc.

Cat. Nos. 275, 276, followed by three digit decimal suffix 020 to 030 incl., rated 20-30 amps, 32 v, ac or dc.

Series 501, 501S with or without one prefix and with or without additional suffix characters, rated 10, 12, 15, and 20A, 32 Vdc.

Cat. No. A310, rated 1.0-15A, 250Vac.

Series 877+ may be followed by SS, may be followed by EC, rated 0.25-6.3A, 250 V ac.

Cat. No. 472*, rated 0.5-5.0A, 125 V ac or dc.

Cat. No. 876xxxSZ, where xxx is replaced by 002, with or without additional suffix characters, may be followed by "P".

Cat. No. 876, followed by .050 through 06.3, with or without additional suffix characters, may be followed by "P". Rated 0.05 - 6.3A, 250 Vac.

Cat. No. 876, followed by 0.50 through 005 followed by EC with or without additional suffix characters, may be followed by "P" rated 0.5-5A, 250Vac.

Series 456, followed by suffix Nos. 020, 025, 030, 040 with or without one prefix and with or without up to three additional suffix letters; and suffix Nos. 020, 025, 030 rated 125 Vac & 100Vdc maximum and suffix Nos. 040 rated 60Vdc maximum.

Cat. No. 437*, rated 0.25-0.375 amps, 125 v ac/dc; rated 0.5-2 amps, 63 v ac/dc; rated 2.5-8 amps, 32 v ac/ 35 v dc.

Series 429*, rated 4-7 amps, 24 v ac or dc.

Cat. No. 438*, rated 0.25A-1.75A, 32Vac; 0.25A-1.75A, 63 Vdc; 2.0A-5.0A, 32 Vdc, 6A, 24 Vdc, 2-6A, 12 Vac.

Cat. No. 263*, rated 0.062-5A, 250Vac.

Cat. No. 875001C*, rated 1A, 250 V ac.

Miniatures, Cat. Nos. 478, 478E, 479, 479E rated 0.5-10A, 600Vac.

Cat. No. 209xxx*, rated 0.25-7 amp, 350Vac.

Cat. No. 208xxx*, rated 0 1-1 amp, 350Vac

Series 217*+, 617*, 227* followed by 032 through 10.0, rated 0.032-10.0 amp, 250 v, ac, 2-6.3 amp, 60 V dc, 2-3.15A, 75V dc.

Cat. No. 220019*, rated 3A, 350Vac/125Vdc; Cat. No. 220007*+, rated 3A/350Vac, 3A/530Vac, 3A/140Vdc.

Series 505, 605, rated 10-12A, 450Vac/250 dc and 15-30A, 500V ac/dc.

Series 477, rated 0.5-3.15A 400/600Vac/ 400Vdc, 4-5A, 600Vac/400Vdc, 6.3-16A, 500Vac/400Vdc; Series 377, rated 0.5-3.15A 400/600Vac/ 400Vdc, 4-5A, 600Vac/400Vdc, 6.3-16A, 500Vac/400Vdc.

Cat. No. 318, rated 12-30A, 32 V ac or dc.

Series 2205*, followed by .250-01.5 rated 0.25-1.5A, 125/250/600 v, ac; Series 2205*, followed by 002-02.5, rated 2-2.5A, 125/250/600 v, ac.

Cat. Nos. 216*+, 226*, 616 followed by 0.050 to 16 incl., 0.05-16 amp, 250 v, ac; Cat. Nos. 216, 616 followed by 1.25 - 6.3 amp., 60 vdc; Cat. Nos. 216, 226, 616 followed by 1 to 1.25 incl., 300 V ac; Cat. Nos. 216, 226, 616 rated 12.5 - 16.0 A, 350Vac.

Cat. No. 324*+ followed by 020; Cat. No. WP91768 followed by List 17., rated 300 v, ac, 125 v, dc; Cat. No. 324*+ followed by 025 or 030; Cat. No. WP91768 followed by List 18 or 19, rated 250 v, ac, 125 v, dc; Cat. Nos. 324015MX280, 324020MX280, 324025MX280, rated 280Vac; Cat. No. 324040, rated 250V ac, 150V dc.

Cat. No. 314*+ followed by 020; Cat. No. WP91768 followed by List 117, rated 300 Vac, 125 v, dc; Cat. No. 314*+ followed by 025 or 030; Cat. No. WP91768 List 118 or 119, rated 250 Vac, 125 Vdc; Cat. Nos. 314015MX280, 314020MX280, 314025MX280, rated 280Vac; Cat. No. 314040, rated 250V ac, 150V dc.

Series 210*, 215*+, followed by 0.125-025 incl., 0.125-25 amps, 250 v, ac; Series 215, followed by 0.125-5 incl. followed by SR 0.125-5A, 250Vac; Series 215 rated 4 - 6.3A, 305Vac.

Series 506+++, rated 15-20A, 600V dc.

Series 508+++, rated 315mA - 1A, 1000V ac/dc.

For surface mounts, Series 449*, rated 0.375A-5A 125v ac/dc and 7 A 72 V ac/60 V dc.

Series 458, followed by 001-010 with or without one prefix and with or without up to three additional suffix letters rated 63Vdc; Series 458, followed by 001-06.3 with or without one prefix and with or without up to three additional suffix letters rated 75Vdc; Series 458, followed by 001-03.5, with or without one prefix and with or without up to three additional suffix letters rated 48 V ac; Series 458, followed by 004-010 rated 32 V ac.

Series 458xxxW, where xxx is replaced with the ampere rating rated 1-7A, with or without one prefix and with or without up to three additional suffix letters, rated at 63 volts DC.

Series 451*, 453*, 490, 450011MR followed by 6.3 to 010 incl., rated. 6.3-10 amps, 125 v, ac or dc maximum; Series 451*, 453*, 490, 450011MR, followed by 012 to 015 incl., rated 12-15 amps, 65 v, ac, 75 V dc; Series 452*, 454*, *452 followed by .375 to 005 incl., followed by C, rated 0.375, -5 amps, 125 v, ac or dc and rated 2-3.5 amps, 32 vdc; Series 452*, 454* followed by 006 to 012 incl., rated 6-12 amps, 72 Vac, 60 Vdc; Series 451 followed by 002 to 005 incl., rated 2-5 amps, 75 Vdc; Series 451 followed by 003 to 005 followed by C, rated 3-5 amp, 125 vac/dc.

Cat. No. 484*+, followed by .500 to 3.15, rated 0.5-3.15A, 277Vac, 250Vdc.

Cat. No. 440*, followed by .250 through .375, rated 0.25-0.375A, 125V ac/dc.

Cat. No. 440*, followed by .500, rated 0.5A, 63V ac/dc.

Cat. No. 440*, followed by .750, rated 0.75A, 63V ac/dc.

Cat. No. 440*, followed by 001 through 01.5, rated 1.0-1.5A, 50V ac/50V dc.

Cat. No. 440*, followed by 1.75 through 008 rated 1.75-8A, 32VAC/DC.

Series 469, rated 1 - A, 63Vdc; rated 2.5 to 5 A, 32 Vdc; rated 6.0 to 8A, 24Vdc.

Cat. No. 441, followed by 0.25 through 6.0 rated 0.25-6.0A, 32VDC.

Cat. No. 04000022, rated 12A, 24Vdc.

For use with fuse holders

Cat. No. FK3, rated 20-50A, 80Vdc maximum .

Cat. No. TAC, rated 1-40A, 58Vdc maximum.

Cat. No. FKS, rated 3-30A, 80Vdc, FKS32, rated 1-40A, 32Vdc.

Cat. Nos. FK1, rated 1-15A, 32Vdc, FP1, rated 1-15A, 32Vdc.

*With or without one prefix character and with or without additional suffix characters that signify options that do not affect the electrical characteristics.

+ May be followed by P.

++ May be provided with pigtail leads.

Marking: Company name, type or series designation and Recognized Component Mark for Canada
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