

JFHR8.E470032 - Special-purpose Fuses Certified for Canada - Component

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See General Information for Special-purpose Fuses Certified for Canada - Component

ADVANCED SURGETECH MATERIALS LTD

E470032

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Fuses, for protection of semiconductor device, Model(s) AC10100, AC10110, AC10120, AC10130, AC10140, AC10150, AC10aR, HV110, HV110.PV, HV180, HV170, HV160 or HV150, followed by 0.1 thru 50, followed by AP or BP or CP or TH or blank

Fuses, for protection of semiconductor device, Model(s) BEV50, BEV51, BEV70, BEV71, BEV72, BEV73, EV18450, EV18451, EV18452, HCT0, HCT1, HCT2, HEET0, HEET1, HEET2, HET0, HET1, HET2, HET3, HFM0, HFM1, HFM2, HFMM0, HFMM1, HFMM2, LCT0, LCT1, LCT2, LCT3, LCT4, LET0, LET1, LET2, LET3, LET4, LMMT0, LMMT1, LMMT2, LMMT3, LMMT4, LMT0, LMT1, LMT2, LMT3, LMT4

Semiconductor Fuse, Model(s) Cat. No. A180101, A180102, A180103, LET0 or A182501 (same product different Cat. Nos.), followed by -5 thru -200, and may followed by A, M6, M8, M8L or blank.

Semiconductor Fuse, Model(s) Cat. No. A180701, A180702, A180703, A180501, A180502, A180503 or EV1845 (same product different Cat. Nos.), followed by -5 thru -100, followed by A, M6, M8, M8L or blank

Semiconductor Fuse, Model(s) Cat. No. A181001, A181002, A181003, A180801, EV1868, or EV1868V8 (same product different Cat. Nos.), followed by -5 thru -80, and may followed by M6, M8 or blank.

Semiconductor Fuse, Model(s) Cat. No. A300501, A300502, A300503, EV3050, or EVF3050 (same product different Cat. Nos.), followed by -30 thru -400, followed by M8, M10 or blank.

Semiconductor Fuse, Model(s) Cat. No. A301001, A301002, A301003, A300801, EV3065V8, EV3065, EVG3065, EVF3065 or A300701 (same product different Cat. Nos.), followed by -50 thru -200, and may followed by M8, M10 or blank.

Semiconductor Fuse, Model(s) Cat. No. A380701, A380702, A380703, EVF3850, BEV5, EVFC3850, EVSH3850, A380501, A380502 or A380503 (same product different Cat. Nos.), followed by -100 thru -400, followed by BT, CT, CTB, M8, M10 or blank

Semiconductor Fuse, Model(s) Cat. No. A380701, EVF3850, EVFC3850, BEV5 or A380501 (same product different Cat. Nos.), followed by -300 thru -700, followed by VT, followed by M8, M10 or blank.

Semiconductor Fuse, Model(s) Cat. No. A381001, A381002, A381003, A380801, AC387001, AC387002, AC387003, AC387501, or BEV7 (same product different Cat. Nos.), followed by -100 thru -400, and may followed by M8, M10, CT or blank.

Semiconductor Fuse, Model(s) Cat. No. A381001, A381002, A381003, A380801, or BEV7 (same product different Cat. Nos.), followed by -300 thru -630, followed by VT.

Special Purpose Fuse, Model(s) 1140100(a), 1140110(a), 62 020(b), 62 021(b), 62 022(b), 62 720(b), PB06(a), PB07(a), PB08(a), PB09(a)

Special Purpose Fuses, Model(s) A100301-(xx), A100301-(xx)BP, A100301-(xx)DP

(a) - followed by 15, 20, 25, 30, 35, 40, 45, 50, 60, 70, 80, 90 or 100

(b) - followed by ampere 0.1-63 and may followed by suffix P, BT or Blank.

(xx) - followed by ampere 30-80.

Marking: Company name or trademark  ,  ,  , model designation and the Recognized Component Mark for Canada, .

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