Combination Motor Controllers

See General Information for Combination Motor Controllers

ABB STOTZ-KONTAKT GMBH
EPPELHEIMER STR 82
69123 HEIDELBERG, GERMANY

Investigated to ANSI/UL 60947-1 and ANSI/UL 60947-4-1

Combination E & F motor controllers Model(s) MS325-0.16, MS325-0.25, MS325-0.40, MS325-0.63, MS325-1.00, MS325-1.60, MS325-2.5, MS325-2.5, MS325-20, MS325-25, MS325-4.00, MS325-6.3, MS325-9.00

Open type, Combination motor controllers Model(s) MS165 or MO165 followed by -16, -20, -25, -32, -42, -54, or -65, may be followed by B.

Open type, Manual self-protected combination motor controllers, Type E Model(s) MS165 followed by -16, -20, -25, -32, -42, -54, -65, -73 or -80, may be followed by B.

Open type, Self-protected combination motor controllers, Type E Model(s) MS132 followed by -0.16L, -0.25L, -0.40L, -0.63L, -1.0L, -1.60L, -2.5L, -4.0L, -6.3L, -10L, -12L, -16L, -20L, -25L or -32L.

MS132 or MO132 followed by -0.16, -0.25, -0.40, -0.63, -1.0, -1.6, -2.5, -4.0, -6.3, -10, -12, -16, -20, -25 or -32, may be followed by B.

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Combination Motor Controllers Certified for Canada

See General Information for Combination Motor Controllers Certified for Canada

ABB STOTZ-KONTAKT GMBH
EPPELHEIMER STR 82
69123 HEIDELBERG, GERMANY

Investigated to CAN/CSA-C22.2 No.60947-1-13 and CAN/CSA-C22.2 No.60947-4-1-14

Combination E & F motor controllers Model(s) MS325-0.16, MS325-0.25, MS325-0.40, MS325-0.63, MS325-1.00, MS325-1.60, MS325-12.5, MS325-16.00, MS325-2.5, MS325-20, MS325-25, MS325-4.00, MS325-6.3, MS325-9.00

Open type, Combination motor controllers Model(s) MS165 or MO165 followed by -16, -20, -25, -32, -42, -54, or -65, may be followed by B.

Open type, Manual self-protected combination motor controllers, Type E Model(s) MS165 followed by -16, -20, -25, -32, -42, -54, -65, -73 or -80, may be followed by B.

Open type, Self-protected combination motor controllers, Type E Model(s) MS132 followed by -0.16L, -0.25L, -0.40L, -0.63L, -1.0L, -1.60L, -2.5L, -4.0L, -6.3L, -10L, -12L, -16L, -20L, -25L or -32L.

MS132 or MO132 followed by -0.16, -0.25, -0.40, -0.63, -1.0, -1.6, -2.5, -4.0, -6.3, -10, -12, -16, -20, -25 or -32, may be followed by B.

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