



MCCZ8.MH26134 Controls, Primary Safety Certified for Canada - Component

[Page Bottom](#)

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[See General Information for Controls, Primary Safety Certified for Canada - Component](#)**SIEMENS AG**

MH26134

Ic Bt Cps
BERLINER RING 23
76437 Rastatt, GERMANY

Combustion detector bases, Model(s) AGM410490500, AGM410490550**Combustion detectors**, Model(s) RAR, followed by 7, 7(1), 8 or 8(1), QRA2(1), QRA2, QRA2.9, QRA2.9(1), QRA2M, QRA2M(1), QRA4.U, QRA4M.U, QRA10, QRA10.C, QRA10M, QRA10M.C, or QRB followed by 1A, 1B, 3, 3(1), 3S or 3S(1) all with or without a suffix.**Primary safety controls**, Model(s) LAL2.14, LAL2.25, LAL2.65, LAL3.25, LFL1.122, LFL1.133, LFL1.322, LFL1.333, LFL1.335, LFL1.622, LFL1.635, LFL1.638

LME, followed by 7, followed by 0, 1, 2, 3 or 4, followed by 0 thru 9, followed by a suffix, followed by A1, may be followed by two digits, with program module PME followed by 7, followed by 0, 1, 2, 3 or 4, followed 0 thru 9, with a two digit suffix, followed by A1, followed by a suffix, with Combustion Detector QRA2, QRA4, QRA10 or QRB, may be followed by suffixes, with optional Display Module AZL followed by 21, 22 or 23, followed by 00 or 10, followed by A thru Z, may be followed by 0 thru 9, may be followed by two digits.

LME, followed by 8, followed by 0 thru 9, followed by 0, 1, 2, 3 or 4, followed by a suffix, followed by A1, may be followed by two digits, with program module PME followed by 8, followed by 0 thru 9, followed 0, 1, 2, 3 or 4, with a two digit suffix, followed by A1, followed by a suffix, with Combustion Detector QRA2, QRA4, QRA10 or QRB, may be followed by suffixes, with optional Display Module AZL, followed by 21, 22 or 23, followed by 00 or 10, followed by A thru Z, may be followed by 0 thru 9, may be followed by two digits.

LMO88.530A1RL, LMO88.620C1RL

LMV, followed by 37, followed by 4 or 5, followed by 10 or 20, followed by A thru Z, followed by 1, followed by two digits, with Combustion Detector+ QRA2, QRA4, QRA10 or QRB, with optional suffixes, with optional Display Module AZL, followed by 21, 22 or 23, followed by 00 or 10, followed by A thru Z, may be followed by 0 thru 9, may be followed by two digits, with optional Actuator SQM33, followed by 41, 51, 52, 55, 61, 65, 71 or 75, followed by 0, 1, 8 or 9, followed by A, followed by 9, with optional additional suffix.

LMV36.520, followed by A1, with Combustion Detector+ QRA2, QRA4, QRA10 or QRB, may be followed by suffixes, with optional Display Module AZL, followed by 21, 22 or 23, followed by 00 or 10, followed by A thru Z, may be followed by 0 thru 9, may be followed by two digits; with optional Actuator SQM33, followed by 41, 51, 52, 55, 61, 65, 71 or 75, followed by 0, 1, 8 or 9, followed by A, followed by 9, may be followed by additional suffix; with optional Fuel Switch AGM60.

LMV37.820, followed by A1, with optional Display Module AZL followed by 21, 22 or 23, followed by 00 or 10, followed by A thru Z, may be followed by 0 thru 9, may be followed by two digits, with optional Actuator SQM33, followed by 41, 51, 52, 55, 61, 65, 71 or 75, followed by 0, 1, 8 or 9, followed by A, followed by 9, with optional additional suffix.

LMV51, followed by 0, 1 or 3; LMV52 followed by 2 or 4; followed by 00 or 40, followed by A thru Z, followed by 1, followed by a two digit suffix, with Combustion Detector+ QRI, followed by 2, followed by A or B, followed by a two digits, followed by A, B or C, followed by 1.

PLL52, with QG020 and/or AGG5.310 or AGG5.315 speed sensor for use with LMV52 series controls.

QRA7, followed by 3 or 5, followed by .A17, with Transformer AGG 5.2X with optional Display module AZL, followed by 51, 52 or 53, followed by 00 or 40, followed by A thru Z, may be followed by 1 or 4, followed by a two digits, with optional Actuator SQM4, followed by 5 or 8, followed by 2, 4 or 6, followed by 9, followed by 1, 5 or 7, followed by A, followed by 9, followed by a two digits, with optional Actuator SQM91 followed by 3 or 5, followed by 91, followed by A, followed by 9.

+ - May also be used in conjunction with R/C(MCCZ2) GN Electronics 5002-01 or 5002-01NC UV flame scanner.



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

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