


# NKCR.E131787 - Auxiliary Devices

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## Auxiliary Devices

**PIZZATO ELETTRICA SRL**  
VIA TORINO 1  
MAROSTICA, VI 36063 Italy

E131787

Trademark and/or Tradename: 

Note: For additional marking information, refer to the [Guide Information Page](#).

Model(s): Contact blocks Models 2, 3, 4, 4B, 4C, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 28, 29, 30, 33, 34, 37, 38, 39, 63, 64, 66, 67.

**Auxiliary Device**, Model(s): NG 2D7E417C-F31K603Y9, NS E4TE1SPK-F41, NS E4ZZ1DMK-F41, NS H3ZZ1SMK-F40Y9, NS\*

**Auxiliary Device**, Model(s): Double buttons - Model E2 followed by one alphanumeric digit followed by PD followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by four alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): E2 followed by one alphanumeric digit followed by SC followed by one alphanumeric digit followed by three alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit may be followed by Numbers and/or letters

**Auxiliary Device**, Model(s): E6 followed by one alphanumeric digit followed by IS followed by 5 or 6 followed by A or B followed by one alphanumeric digit followed by one alphanumeric digit followed by V followed by 1 followed by one alphanumeric digit may be followed by Numbers and/or letters"

**Auxiliary Device**, Model(s): Illuminated Knob Selector Switch - Model E2 followed by one alphanumeric digit followed by SL followed by one alphanumeric digit followed by three alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by two alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): Joystick - Model E2 followed by one alphanumeric digit followed by MA followed by one alphanumeric digit followed by two alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by 1 may be followed by numbers and/or letters

**Auxiliary Device**, Model(s): Key selector switches - Model E2 followed by one alphanumeric digit followed by SC followed by three alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit may be followed by Numbers and/or letters.

**Auxiliary Device**, Model(s): Mushroom button with or without keylock - Model E2 followed by one alphanumeric digit followed by PE followed by one alphanumeric digit followed by one alphanumeric digit followed by 4 followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit may be followed by numbers and/or letters

**Auxiliary Device**, Model(s): Pilot light - Model E2 followed by one alphanumeric digit followed by IL followed by one alphanumeric digit followed by one alphanumeric digit followed by 1 followed by one to five alphanumeric digit may be followed by numbers and/or letters

**Auxiliary Device**, Model(s): Pilot light - Model E6 followed by one alphanumeric digit followed by IL followed by 1 or 3 or 4 or 7 or 8 followed by one alphanumeric digit followed by one alphanumeric digit followed by 1 followed by 1 followed by one to five alphanumeric digit may be followed by Numbers and/or letters

**Auxiliary Device**, Model(s): Quadruple pushbuttons - Model E2 followed by one alphanumeric digit followed by PQ followed by one alphanumeric digit followed by A followed by one alphanumeric digit followed by four alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): RJ45 socket - Model E2 followed by one alphanumeric digit followed by RJ45 followed by one alphanumeric digit followed by one alphanumeric digit followed by two to four alphanumeric digit may be followed by numbers and/or letters

**Auxiliary Device**, Model(s): Single Illuminated push button - Model E2 followed by one alphanumeric digit followed by PL followed by 1 or 2 or 4 followed by R or S or P or F followed by one alphanumeric digit followed by 2 or 4 followed by one alphanumeric digit followed by one to five alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): Single push button - Model E2 followed by one alphanumeric digit followed by PU followed by 1 or 2 or 4 followed by R or S or P or F followed by one alphanumeric digit followed by 2 or 4 followed by one alphanumeric digit followed by one to five alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): Triple buttons - Model E2 followed by one alphanumeric digit followed by PT followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by four alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): USB socket - Model E2 followed by one alphanumeric digit followed by USB followed by one alphanumeric digit followed by one alphanumeric digit followed by two to four alphanumeric digit may be followed by numbers and/or letters

**Auxiliary Device Enclosed**, Model(s): FG 60AD1D0A, FG 60BD1D0A, FG 60BD1E0A, FG 60BD7D0A, FG 60BD7D0A-S1, FS 2896D024-M2, FS 2896E024-M2, FS 2996D024-M2, NG 2D1D 311A-F30, NG 2D1D 311A-F30K950, NG 2D1D 311A-F30K953, NG 2D1D 311A-F31, NG 2D1D 311A-F31K953, NG 2D1D 317B-F30, NG 2D1D 317B-F30K602, NG 2D1D 317B-F31, NG 2D1D 317B-F31K602, NG 2D1D 411A-F31, NG 2D1D 411A-F31K953, NG 2D1E 411A-F31K953, NG 2D1E 417B-F30, NG 2D1E 417C-F30, NG 2D6D 311A, NG 2D6D 311A-F30K953, NG 2D6D 311A-F31, NG 2D6D 311A-F31K953, NG 2D6D 411A-F31, NG 2D7D 311A-F30, NG 2D7D 311A-F30K953, NG 2D7D 311A-F31, NG 2D7D 311A-F31K953, NG 2D7D 411A-F31, NG 2D7D 411A-F31K953, NG 2D7D 417C-F31, NG 2D7D 417C-F31K603, NG 2D7E 411A-F31K953, NG 2D7E311A-F30K957, NS D3AZ1DP0.2-F40, NS D3AZ1DP0.2-F41, NS D3AZ1SPK-F40, NS D3AZ1SPK-F41, NS D4CE1DP0.2-F41, NS D4CE1SPK-F41, NS E3ZZ1DP0.2-F40, NS E3ZZ1SPK-F40, NS E4ZZ1DP0.2-F41, NS E4ZZ1SPK-F41, NS H4ZZ1DMK-F41

**Auxiliary Device Enclosed**, Model(s): FG followed 6xx, followed by five alphanumeric digits, may be followed by any alphanumeric digits.

**Auxiliary Device Enclosed**, Model(s): FS followed by additional letters and/or numbers

**Auxiliary Device Enclosed**, Model(s): LG

**Auxiliary Devices**, Model(s): NG\*

**Auxiliary Devices**, Model(s): BN followed by AC, followed by 1 to 8, followed by Z, followed by A01 to Z99, followed by "-", followed by up to four alphanumeric digits

**Auxiliary Devices**, Model(s): Models AN followed by T, followed by 1 or 9, followed by one alphanumeric digit, followed by 0 or 1, followed by two alphanumeric digits, followed by A, followed by up to ten alphanumeric digits

**Auxiliary Devices**, Model(s): Potentiometer - E6 followed by one alphanumeric digit followed by DM followed by 001K or 02K2 or 04K7 or 010K or 022K or 047K or 100K or 470K followed by two alphanumeric digit followed by two alphanumeric digit may be followed by Numbers and/or letters

**Auxiliary Devices**, Model(s): VE followed by DL, followed by 1 or 5, followed by A, followed 1 by 9, followed by A or L or D, followed by up to three alphanumeric digits

**Auxiliary Devices**, "Accessory Handles P-Kube Krome", Model(s): AN followed by S or G, followed by 1 or 9, followed by one alphanumeric digit, followed by three alphanumeric digits, followed by A, followed by up to nine alphanumeric digits.

**Auxiliary Devices, "EA series",** Model(s): EA may be followed by AC, followed by 3, followed by 7, followed by three alphanumeric digits

**Auxiliary Devices, "ES series",** Model(s): ES may be followed by AC, followed by 3, followed by 1 or 2 or 3 or 4 or 6, followed by three alphanumeric digits

**Contact blocks,** Model(s): DS A\*, DS C\*, DS K\*, E2 CF01G2V1, E2 CF10G2V1, E2 CP01G2V1, E2 CP10G2V1, VF B10\*, VF B11\*, VF B12\*, VF B13\*, VF B14\*, VF B15\*, VF B16\*, VF B17\*, VF B18\*, VF B19\*, VF B2\*, VF B20\*, VF B21\*, VF B22\*, VF B28\*, VF B29\*, VF B3\*, VF B30\*, VF B33\*, VF B34\*, VF B37\*, VF B38\*, VF B39\*, VF B5\*, VF B6\*, VF B63\*, VF B64\*, VF B66, VF B67, VF B7\*, VF B8\*, VF B9\*, VF M4\*, VF M4B\*, VF M4C\*, VF M6\*

**Contact blocks,** Model(s): E2, followed by C followed by six alphanumeric digits.\*

**Contact Blocks,** Model(s): VF B, VF M

**Control units,** Model(s): CS followed by AM-, AR-, AT-, DM-, ME-, FS-, MF, MP followed by two or three alphanumeric digits, followed by V, M, or X, followed by U24, 024 or 042 or 120 or 230, or E01 (for CS AM-01) or 0 (for CS MF and CS MP), maybe followed by any alphanumeric digits

**LED holders,** Model(s): E2 LF1A2V1, E2 LF1A3V1, E2 LF1A4V1, E2 LF1A6V1, E2 LF1A8V1, E2 LP1A2V1, E2 LP1A3V1, E2 LP1A4V1, E2 LP1A6V1, E2 LP1A8V1

**LED holders,** Model(s): E2 followed by L, followed by six alphanumeric digits.\*

**Limit switches,** Model(s): FC\*, FD 2078-M2, FD 2078-M2K40, FD 2079-M2, FD 2093-M2, FD 2093-M2K40, FD 2099-M2, FD 20R2-M2, FD 693-M2, FD 983-M2, FD 984-M2, FD 993-M2, FD 9R2-M2, FD\*, FE\*, FK\*, FL 1038-S1, FL 1038-S2, FL 1878-M2, FL 1883-M2, FL 1884-M2, FL 2015-M2, FL 2031-M2, FL 2038-M2, FL 2058-M2, FL 2078-M2, FL 2083-M2, FL 2084-M2, FL 515-M2, FL 531-M2, FL 978-M2, FL\*, FM\*, FP 2038-M2, FP 2038-M2K45, FP 2058-M2, FP 2058-M2K45, FP 2099-M2, FP 20R2-L10M2, FP 20R2-L20M2, FP 20R2-M2, FP 2193-S1, FP 558-M2, FP 9R2-M2, FP\*, FR 2093-D7M2K23, FR 2093-E3M2, FR 2093-M2, FR 2093-M2K45, FR 693-M2, FR 993-M2, FR\*, FT\*, FW 2092-M2, FW 692-M2, FW\*, FX\*, FZ\*, HP AA0 50F-0.2PM, HP AA0 52F-0.2PM, HP AA0 52F-2AN, HP AA0 52F-2PH, HP AA0 52F-2SN, HP AA0 52F-KAM, HP AA0 52F-KSM, HP AB0 50F-2AN, HP AB0 50F-2SN, HP AB0 50F-KAM, HP AB0 50F-KSM, HP AB0 52F-0.2PM, HP AB0 52F-2PH, HP\*, HX BEE1 0.2PM, HX BEE1 2PN, HX BL22 0.2PM, HX BL22 2PN, HX BL22-5PN, HX\*, LC, LK, MK+, NA+, NB+, NF+, Series MA, Series MB, Series MS, Series PA

**Limit switches,** Model(s): FA followed by 41, 45, 46 or 48, followed by two characters.\*

**Limit switches,** Model(s): FB followed by 41, 45, 46 or 48, followed by two characters.\*

**Limit switches,** Model(s): FF followed by 41, 45, 46 or 48, followed by two characters.\*

**Limit Switches,** Model(s): FR501, FR501-M3, FR502, FR502-M3, FR505, FR505-M3, FR515, FR515-M3, FR521, FR521-M3, FR531, FR531-M3, FR555, FR555-M3

**Limit switches:** Model(s): FC, FE, FK, LD, LL, LM, LP, LR, LX, LZ

Last Updated on 2022-07-01

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## Auxiliary Devices Certified for Canada

**PIZZATO ELETTRICA SRL**  
VIA TORINO 1  
MAROSTICA, VI 36063 Italy

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Trademark and/or Tradename: 

Note: For additional marking information, refer to the [Guide Information Page](#).

Model(s): Contact blocks Models 2, 3, 4, 4B, 4C, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 28, 29, 30, 33, 34, 37, 38, 39, 63, 64, 66, 67.

**Auxiliary Device**, Model(s): NG 2D7E417C-F31K603Y9, NS E4TE1SPK-F41, NS E4ZZ1DMK-F41, NS H3ZZ1SMK-F40Y9, NS\*

**Auxiliary Device**, Model(s): Double buttons - Model E2 followed by one alphanumeric digit followed by PD followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by four alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): E2 followed by one alphanumeric digit followed by SC followed by one alphanumeric digit followed by three alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit may be followed by Numbers and/or letters

**Auxiliary Device**, Model(s): E6 followed by one alphanumeric digit followed by IS followed by 5 or 6 followed by A or B followed by one alphanumeric digit followed by one alphanumeric digit followed by V followed by 1 followed by one alphanumeric digit may be followed by Numbers and/or letters"

**Auxiliary Device**, Model(s): Illuminated Knob Selector Switch - Model E2 followed by one alphanumeric digit followed by SL followed by one alphanumeric digit followed by three alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by two alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): Joystick - Model E2 followed by one alphanumeric digit followed by MA followed by one alphanumeric digit followed by two alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by 1 may be followed by numbers and/or letters

**Auxiliary Device**, Model(s): Key selector switches - Model E2 followed by one alphanumeric digit followed by SC followed by three alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit may be followed by Numbers and/or letters.

**Auxiliary Device**, Model(s): Mushroom button with or without keylock - Model E2 followed by one alphanumeric digit followed by PE followed by one alphanumeric digit followed by one alphanumeric digit followed by 4 followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit may be followed by numbers and/or letters

**Auxiliary Device**, Model(s): Pilot light - Model E2 followed by one alphanumeric digit followed by IL followed by one alphanumeric digit followed by one alphanumeric digit followed by 1 followed by one to five alphanumeric digit may be followed by numbers and/or letters

**Auxiliary Device**, Model(s): Pilot light - Model E6 followed by one alphanumeric digit followed by IL followed by 1 or 3 or 4 or 7 or 8 followed by one alphanumeric digit followed by one alphanumeric digit followed by 1 followed by 1 followed by one to five alphanumeric digit may be followed by Numbers and/or letters

**Auxiliary Device**, Model(s): Quadruple pushbuttons - Model E2 followed by one alphanumeric digit followed by PQ followed by one alphanumeric digit followed by A followed by one alphanumeric digit followed by four alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): RJ45 socket - Model E2 followed by one alphanumeric digit followed by RJ45 followed by one alphanumeric digit followed by one alphanumeric digit followed by two to four alphanumeric digit may be followed by numbers and/or letters

**Auxiliary Device**, Model(s): Single Illuminated push button - Model E2 followed by one alphanumeric digit followed by PL followed by 1 or 2 or 4 followed by R or S or P or F followed by one alphanumeric digit followed by 2 or 4 followed by one alphanumeric digit followed by one to five alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): Single push button - Model E2 followed by one alphanumeric digit followed by PU followed by 1 or 2 or 4 followed by R or S or P or F followed by one alphanumeric digit followed by 2 or 4 followed by one alphanumeric digit followed by one to five alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): Triple buttons - Model E2 followed by one alphanumeric digit followed by PT followed by one alphanumeric digit followed by one alphanumeric digit followed by one alphanumeric digit followed by four alphanumeric digit may be followed by numbers and/or letters.

**Auxiliary Device**, Model(s): USB socket - Model E2 followed by one alphanumeric digit followed by USB followed by one alphanumeric digit followed by one alphanumeric digit followed by two to four alphanumeric digit may be followed by numbers and/or letters

**Auxiliary Device Enclosed**, Model(s): FG 60AD1D0A, FG 60BD1D0A, FG 60BD1E0A, FG 60BD7D0A, FG 60BD7D0A-S1, FS 2896D024-M2, FS 2896E024-M2, FS 2996D024-M2, NG 2D1D 311A-F30, NG 2D1D 311A-F30K950, NG 2D1D 311A-F30K953, NG 2D1D 311A-F31, NG 2D1D 311A-F31K953, NG 2D1D 317B-F30, NG 2D1D 317B-F30K602, NG 2D1D 317B-F31, NG 2D1D 317B-F31K602, NG 2D1D 411A-F31, NG 2D1D 411A-F31K953, NG 2D1E 411A-F31K953, NG 2D1E 417B-F30, NG 2D1E 417C-F30, NG 2D6D 311A, NG 2D6D 311A-F30K953, NG 2D6D 311A-F31, NG 2D6D 311A-F31K953, NG 2D6D 411A-F31, NG 2D7D 311A-F30, NG 2D7D 311A-F30K953, NG 2D7D 311A-F31, NG 2D7D 311A-F31K953, NG 2D7D 411A-F31, NG 2D7D 411A-F31K953, NG 2D7D 417C-F31, NG 2D7D 417C-F31K603, NG 2D7E 411A-F31K953, NG 2D7E311A-F30K957, NS D3AZ1DP0.2-F40, NS D3AZ1DP0.2-F41, NS D3AZ1SPK-F40, NS D3AZ1SPK-F41, NS D4CE1DP0.2-F41, NS D4CE1SPK-F41, NS E3ZZ1DP0.2-F40, NS E3ZZ1SPK-F40, NS E4ZZ1DP0.2-F41, NS E4ZZ1SPK-F41, NS H4ZZ1DMK-F41

**Auxiliary Device Enclosed**, Model(s): FG followed 6xx, followed by five alphanumeric digits, may be followed by any alphanumeric digits.

**Auxiliary Device Enclosed**, Model(s): FS followed by additional letters and/or numbers

**Auxiliary Device Enclosed**, Model(s): LG

**Auxiliary Devices**, Model(s): NG\*

**Auxiliary Devices**, Model(s): BN followed by AC, followed by 1 to 8, followed by Z, followed by A01 to Z99, followed by "-", followed by up to four alphanumeric digits

**Auxiliary Devices**, Model(s): Models AN followed by T, followed by 1 or 9, followed by one alphanumeric digit, followed by 0 or 1, followed by two alphanumeric digits, followed by A, followed by up to ten alphanumeric digits

**Auxiliary Devices**, Model(s): Potentiometer - E6 followed by one alphanumeric digit followed by DM followed by 001K or 02K2 or 04K7 or 010K or 022K or 047K or 100K or 470K followed by two alphanumeric digit followed by two alphanumeric digit may be followed by Numbers and/or letters

**Auxiliary Devices**, Model(s): VE followed by DL, followed by 1 or 5, followed by A, followed 1 by 9, followed by A or L or D, followed by up to three alphanumeric digits

**Auxiliary Devices, "Accessory Handles P-Kube Krome",** Model(s): AN followed by S or G, followed by 1 or 9, followed by one alphanumeric digit, followed by three alphanumeric digits, followed by A, followed by up to nine alphanumeric digits.

**Auxiliary Devices, "EA series",** Model(s): EA may be followed by AC, followed by 3, followed by 7, followed by three alphanumeric digits

**Auxiliary Devices, "ES series",** Model(s): ES may be followed by AC, followed by 3, followed by 1 or 2 or 3 or 4 or 6, followed by three alphanumeric digits

**Contact blocks,** Model(s): DS A\*, DS C\*, DS K\*, E2 CF01G2V1, E2 CF10G2V1, E2 CP01G2V1, E2 CP10G2V1, VF B10\*, VF B11\*, VF B12\*, VF B13\*, VF B14\*, VF B15\*, VF B16\*, VF B17\*, VF B18\*, VF B19\*, VF B2\*, VF B20\*, VF B21\*, VF B22\*, VF B28\*, VF B29\*, VF B3\*, VF B30\*, VF B33\*, VF B34\*, VF B37\*, VF B38\*, VF B39\*, VF B5\*, VF B6\*, VF B63\*, VF B64\*, VF B66, VF B67, VF B7\*, VF B8\*, VF B9\*, VF M4\*, VF M4B\*, VF M4C\*, VF M6\*

**Contact blocks,** Model(s): E2, followed by C followed by six alphanumeric digits.\*

**Contact Blocks,** Model(s): VF B, VF M

**Control units,** Model(s): CS followed by AM-, AR-, AT-, DM-, ME-, FS-, MF, MP followed by two or three alphanumeric digits, followed by V, M, or X, followed by U24, 024 or 042 or 120 or 230, or E01 (for CS AM-01) or 0 (for CS MF and CS MP), maybe followed by any alphanumeric digits

**LED holders,** Model(s): E2 LF1A2V1, E2 LF1A3V1, E2 LF1A4V1, E2 LF1A6V1, E2 LF1A8V1, E2 LP1A2V1, E2 LP1A3V1, E2 LP1A4V1, E2 LP1A6V1, E2 LP1A8V1

**LED holders,** Model(s): E2 followed by L, followed by six alphanumeric digits.\*

**Limit switches,** Model(s): FC\*, FD 2078-M2, FD 2078-M2K40, FD 2079-M2, FD 2093-M2, FD 2093-M2K40, FD 2099-M2, FD 20R2-M2, FD 693-M2, FD 983-M2, FD 984-M2, FD 993-M2, FD 9R2-M2, FD\*, FE\*, FK\*, FL 1038-S1, FL 1038-S2, FL 1878-M2, FL 1883-M2, FL 1884-M2, FL 2015-M2, FL 2031-M2, FL 2038-M2, FL 2058-M2, FL 2078-M2, FL 2083-M2, FL 2084-M2, FL 515-M2, FL 531-M2, FL 978-M2, FL\*, FM\*, FP 2038-M2, FP 2038-M2K45, FP 2058-M2, FP 2058-M2K45, FP 2099-M2, FP 20R2-L10M2, FP 20R2-L20M2, FP 20R2-M2, FP 2193-S1, FP 558-M2, FP 9R2-M2, FP\*, FR 2093-D7M2K23, FR 2093-E3M2, FR 2093-M2, FR 2093-M2K45, FR 693-M2, FR 993-M2, FR\*, FT\*, FW 2092-M2, FW 692-M2, FW\*, FX\*, FZ\*, HP AA0 50F-0.2PM, HP AA0 52F-0.2PM, HP AA0 52F-2AN, HP AA0 52F-2PH, HP AA0 52F-2SN, HP AA0 52F-KAM, HP AA0 52F-KSM, HP AB0 50F-2AN, HP AB0 50F-2SN, HP AB0 50F-KAM, HP AB0 50F-KSM, HP AB0 52F-0.2PM, HP AB0 52F-2PH, HP\*, HX BEE1 0.2PM, HX BEE1 2PN, HX BL22 0.2PM, HX BL22 2PN, HX BL22-5PN, HX\*, LC, LK, MK+, NA+, NB+, NF+, Series MA, Series MB, Series MS, Series PA

**Limit switches,** Model(s): FA followed by 41, 45, 46 or 48, followed by two characters.\*

**Limit switches,** Model(s): FB followed by 41, 45, 46 or 48, followed by two characters.\*

**Limit switches,** Model(s): FF followed by 41, 45, 46 or 48, followed by two characters.\*

**Limit Switches,** Model(s): FR501, FR501-M3, FR502, FR502-M3, FR505, FR505-M3, FR515, FR515-M3, FR521, FR521-M3, FR531, FR531-M3, FR555, FR555-M3

**Limit switches:,** Model(s): FC, FE, FK, LD, LL, LM, LP, LR, LX, LZ

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