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Auxiliary Devices

COMPANY

Schneider Electric / DBA Telemecanique

Zone Industrielle
BP660
L'Isle D'Espagnac, 16340 France

Schneider Electric Industries S A, DBA Telemecanique

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Trademark and/or Tradename: "Telemecanique",  ,  **Telemecanique** ,  **Schneider** Electric ,  **SQUARE D** by Schneider Electric

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

View model for additional information

Adapters, Model(s): [LA9 3W](#), [LA9 4W](#), [LA9 5W](#), [LA9 7W](#), [LA9 FK](#)

Alternators, enclosed type, "Class 9039, Series A", Model(s): [XA-1](#), [XG-1](#), [XW-1](#), [XW-11](#)

Alternators, open type, "Class 9039, Series A", Model(s): [X0-1](#)

Auxiliary Device Open type, "Class 9001", Model(s): [KTR23](#) through [KTR40](#) and [SKTR23](#) through [SKTR40](#)

Auxiliary contact blocks, "Class 9999, Series A", Model(s): [WCX11](#), [WX11](#)

Control stations, "Class 9001, Series A", Model(s): [GF#](#), [GFP#](#), [GG#](#), [GW#](#)

Enclosures, "Class 8501", Model(s): [XDO-00XTD+](#) thru [XDO-40XTD+](#), [XDO-00XTE+](#) thru [XDO-40XTE+](#), [XDO-02+](#) thru [XDO-80+](#), [XDO-02XDL+](#) thru [XDO-40XDL+](#), [XO-00XTD+](#) thru [XO-40XTD+](#), [XO-00XTE+](#) thru [XO-40XTE+](#), [XO-02+](#) thru [XO-1200+](#), [XO-02XL+](#) thru [XO-40XL+](#), [XUDO-02+](#) thru [XUDO-80+](#)

Enclosures, "Class 8501", Model(s): [XMO-02+](#) thru [XMO-60+](#) (may have one or two XC-1 cartridges, with suffix XTD or XTE)

Enclosures, "Class 8501", Model(s): [XMO-02+](#) thru [XMO-60+](#) (may have one or two XC-1 cartridges).

Enclosures, "Class 8501", Model(s): [XMO-02+](#) thru [XMO-60+](#) (may have one or two XC-1 cartridges, with suffix XL)

Enclosures, "Class 9001", Model(s): [AEQ3658-G1](#)

Enclosures, "Class 9001, Series A", Model(s): [KY \(a\)](#), [KYA \(a\)](#), [KYB \(a\)](#), [KYC \(a\)](#), [KYSS \(a\)](#), [KZ \(a\)](#), [KZP \(a\)](#), [SKY \(a\)](#).

Enclosures, "Class 9001, Series F", Model(s): [KYAF \(a\)](#).

Enclosures, "Class 9050", Model(s): FS-1, FS-11, FS-12, FS-13, FS-14, FS-15, FS-2, FS-3, FS-4, FS-5, FSR-1, FSR-2, FSR-3, FSR-4, FSR-5

Enclosures, "Class 9991", Model(s): UE-6 for use with Class 8501, Types DO-02, -20, and -22, Series B and C. Class 8501, Types DO-40, Series A and B, or for use with Class 8501, Series C and D, Types GO-02, -03, -04, -11, -12, -13, -20 -21, -22, -30, -31, and -40, with or without suffix letter S, followed by, a number, with or without form designation "Y89", or Class 8501, Series E and F, Types GO-00, -02, -03, -04, -11, -12, -13, -20, -21, -22, -30, -31, and -40 with or without suffix letter S followed by a number, with or without form designation "Y89", or for use with Class 9050, Type AO-ID and -1E, Series D and Types AO-10 through -22, followed by D or E. Class 9050, Types HO-10 or 20 followed by D. or E. Class 8910, Type HO, JO, KO, LO, or MO followed by -3S5 or -4S5, Series C, with or without form designation X1 through X5.

Enclosures, "Class 9991", Model(s): UE-7 for use with Class 8501, Series C and D, Types GO-02, -03, -04, -11, -12, -13 -20, -21, -22, -30, -31, and -40 with suffix letters -GL, with or without suffix letter S, followed by a number, with or without form designation "Y89", Class 8501, Series E and F, Types GO-00, -02, -03, -04, -11, -12, -13, -20, -21, -22, -30, -31 and -40 with suffix letters -GE or GD, with or without suffix letter S, followed by a number, with or without form designation "Y89", Class 8501, Series B and C, Types GG- and GO-00, -02, -04, -11, -13, -20, -22, -31, and -40 with ' suffix -GU44. Class 8501, Series C and D, Types GO-06, -08, -15, -17, -24, -26, -33, -35, -42, -44, -51, -53, -60, -62, -71, and -80, with or without suffix letters -GL, with or without letter S, followed by a number, with or without form designation "Y89". Class 8501, Type LO followed by two numbers, may be followed by two letters, with series designation.

Enclosures, "Series B", Model(s): CO-21D thru CO-26D

Enclosures, "Series D", Model(s): CO-1D thru CO-6D

Enclosures, for use with Class 9050, "Class 9991, Series B or C", Model(s): BCG followed by suffix letter D or E, followed by suffix letter D or E.

Foot operated switches, "Class 9002, Series B or C", Model(s): AEQ-1279, AEQ-1607-G1, AEQ-1607-G2, AW1, AW-117, AW-118, AW-119, AW-123, AW-12S-1, AW-12S-2, AW-132, AW-133, AW-17 thru AW-26, AW-1S-1, AW-1S-2, AW-1S-3, AW-1S-4, AW-1S-5, AW-2, AW-217, AW-218, AW-219, AW-21S-1, AW-223, AW-24S-1, AW-29 thru AW-34, AW-5, AW-6, AW-7, AW-9 thru AW-15

Foot operated switches. optional Form Y174, "Class 9002, Series A or C", Model(s): AEQ-124, AEQ-224

Individual pushbuttons, selector time delays or stick switch mechanisms, closing plates, open type, "Class 9001", Model(s): K11, K12, K51, K52, KXAK52, SK52, SK52E

Individual pushbuttons, selector time delays or stick switch mechanisms, open type, "Class 9001", Model(s): KCY-317-S1

Individual pushbuttons, selector time delays or stick switch mechanisms, open type, "Class 9001", Model(s): SKY with or without additional numbers or letters.

Individual pushbuttons, selector time delays or stick switch mechanisms, open type, "Class 9001, Series A operators", Model(s): KX with suffixes as described in Nomenclature breakdown.

Individual pushbuttons, selector time delays or stick switch mechanisms, open type, "Class 9001, Series A", Model(s): KYA, KYB, KYG, KYGK, KYK, KYP, KYSS, KZA, KZB, KZG, KZGK, KZK, KZP, KZSS

Individual pushbuttons, selector time delays or stick switch mechanisms, open type, "Class 9001, Series F or G", Model(s): KA-21 thru KA-28

Individual pushbuttons, selector time delays or stick switch mechanisms, open type, "Class 9001, Series F or G", Model(s): KR followed by -1 thru 25, followed by B, Y, A, G, L, R, W, S or U (may be doubled), may be followed by M (may be doubled), Type KR, followed by 13 through 15 followed by 0 through 9

Individual pushbuttons, selector time delays or stick switch mechanisms, open type, "Class 9001, Series F, G or H operators", Model(s): K, SK, SKS

Individual pushbuttons, selector time delays or stick switch mechanisms, open type, "Class 9001, Series F, G, H or J", Model(s): KA-1 thru KA-8, KA-31 thru KA-38

Individual pushbuttons, selector time delays or stick switch mechanisms, open type, "Class 9001, Series H", Model(s): KZAF

Individual pushbuttons, selector time delays or stick switch mechanisms, open type, "Class 9001, Series K", Model(s): KA-1 (b), KA-2 (b), KA-3 (b), KA-31 (b), KA-33 (b).

Limit switches, Model(s): 57368, 57369, 57783, 57786, 57792, ST0-8001, ST0-8002, ST0-8036, ST0-8042, ST0-8153-2, ST0-8164, ST0-8165, ST0-8166, ST0-8167, ST1-8001, ST1-8002, ST1-8036, ST1-8042, ST1-8153-2, ST1-8164, ST1-8165, ST1-8166, ST1-8167

Limit switches, Model(s): ML followed by 01 thru 13, followed by S, G or H, followed by 01 thru 99, with or without suffix letters or numbers.

Limit switches, Model(s): MS followed by 01 thru 13, followed by S, G or H, followed by 01 thru 99, with or without suffix letters or numbers.

Limit switches, "Class 9007", Model(s): 9007TUB1-S3, 9007TUB2-S1, 9007TUB3-S1, 9007TUB4-B1, 9007TUB4-S1, 9007TUB5-S1, EQ1333-G1, EQ1466-G1

Limit switches, "Class 9007", Model(s): AEQ3546 followed by -54, -62, -64, -66, -68 all above types may or may not be followed by head suffixes A, A1, A2, B, B1, B2, BNM, BNL, BN2, C, C1, C2, D, DS1, DS2, E, F, G, GD, H, HH, HV, J, K, L, N, N1, N2, NC1, NC2, LP, R, ECRB-1, -2 or -3, DR, EDR, ER, followed by SB-36, -72 or -120 T5 or T10, followed by CA-S1, CA-S4, COA-S4, CA-S5, -S6, CA-S9, CB-S3, C53B-S5, C54CS17, C62B2S7, CB-S8, CB-S9, CD-S1, CD-S3, CJ-S1 to S9, CK-S1 to S3, CL-S1, CN-S9, CNC-S9 or CN-S1, followed by, P5 P6, P7, P8, P9, P10, P13, L2, L3, Y33, Y20-1, -2, -3, Y128, Y140-1, -2, Y147, Y152, Y156-1, Y185-1, -2, Y190-1, Y19016, Y1912, Y19019, Y19021, Y193, Y2000, Y205, Y205-1, Y35D5T, Y35M9T added separately or in any combination, followed by Series A or Series C

Limit switches, "Class 9007", Model(s): C followed by -54, -62, -64, -66, -68 all above types may or may not be followed by head suffixes A, A1, A2, B, B1, B2, BNM, BNL, BN2, C, C1, C2, D, DS1, DS2, E, F, G, GD, H, HH, HV, J, K, L, N, N1, N2, NC1, NC2, LP, R, ECRB-1, -2 or -3, DR, EDR, ER, followed by SB-36, -72 or -120 T5 or T10, followed by CA-S1, CA-S4, COA-S4, CA-S5, -S6, CA-S9, CB-S3, C53B-S5, C54CS17, C62B2S7, CB-S8, CB-S9, CD-S1, CD-S3, CJ-S1 to S9, CK-S1 to S3, CL-S1, CN-S9, CNC-S9 or CN-S1, followed by, P5 P6, P7, P8, P9, P10, P13, L2, L3, Y33, Y20-1, -2, -3, Y128, Y140-1, -2, Y147, Y152, Y156-1, Y185-1, -2, Y190-1, Y19016, Y1912, Y19019, Y19021, Y193, Y2000, Y205, Y205-1, Y35D5T, Y35M9T added separately or in any combination, followed by Series A or Series C

Limit switches, "Class 9007", Model(s): CB, followed by 2 thru 5, followed by 01 thru 05.

Limit switches, "Class 9007", Model(s): CO followed by -54, -62, -64, -66, -68 all above types may or may not be followed by head suffixes A, A1, A2, B, B1, B2, BNM, BNL, BN2, C, C1, C2, D, DS1, DS2, E, F, G, GD, H, HH, HV, J, K, L, N, N1, N2, NC1, NC2, LP, R, ECRB-1, -2 or -3, DR, EDR, ER, followed by SB-36, -72 or -120 T5 or T10, followed by CA-S1, CA-S4, COA-S4, CA-S5, -S6, CA-S9, CB-S3, C53B-S5, C54CS17, C62B2S7, CB-S8, CB-S9, CD-S1, CD-S3, CJ-S1 to S9, CK-S1 to S3, CL-S1, CN-S9, CNC-S9 or CN-S1, followed by, P5 P6, P7, P8, P9, P10, P13, L2, L3, Y33, Y20-1, -2, -3, Y128, Y140-1, -2, Y147, Y152, Y156-1, Y185-1, -2, Y190-1, Y19016, Y1912, Y19019, Y19021, Y193, Y2000, Y205, Y205-1, Y35D5T, Y35M9T added separately or in any combination, followed by Series A or Series C

Limit switches, "Class 9007, Series A, Form Y164", Model(s): B54B2

Limit switches, "Class 9007, Series B", Model(s): SGS1DK

Limit switches, "Class 9007, Series C or D", Model(s): 9007FT followed by S or U, followed by A, B, C or D, followed by 1 thru 12, may be followed by M11 or M12.

Limit switches, "Class 9007, Series C or D", Model(s): 9007T followed by S or U, followed by A, B, C or D, followed by 1 thru 12, may be followed by M11 or M12.

Limit switches, "Class 9007M", Model(s): 9007M followed by S or L, followed by 01 thru 13, followed by H, S or G, followed by S or B, followed by 00, 01, 02, 03, 04, 05 or 13, with or without 01, 02, 04, 05, 06, 08, 10 thru 16, 21, 22, 23, 25 thru 38, 40 thru 46, 48 thru 51 or 54 thru 80.

Limit switches, enclosed type, "Class 9007, Series A", Model(s): C followed by A, AI, A2, A58, A59, A158, A159, A258, A259, B, B1, B2, B58, B59, B158, B159, B258, B259, C, C51, D, E, ED, F, FH, G, GD, H, HH, HV, J, JKC, K, KC, L, N, N1, N2, NC or R, may be followed by L3, P5, P6, P7, Y20-1, -2, -3, Y-33, Y-78, Y-128, Y-140, Y-156-1, Y-184, Y-185, Y-190 or Y-205.

Limit switches, enclosed type, "Class 9007, Series A", Model(s): C052 followed by A, AI, A2, A58, A59, A158, A159, A258, A259, B, B1, B2, B58, B59, B158, B159, B258, B259, C, C51, D, E, ED, F, FH, G, GD, H, HH, HV, J, JKC, K, KC, L, N, N1, N2, NC or R, may be followed by L3, P5, P6, P7, Y20-1, -2, -3, Y-33, Y-78, Y-128, Y-140, Y-156-1, Y-184, Y-185, Y-190 or Y-205.

Limit switches, enclosed type, "Class 9007, Series B", Model(s): B51 (d), B53 (d), B61 (d), B63 (d), B65 (d), BB followed by 0 or 01 thru 25. (d), BC-2 followed by 0 or 01 thru 25. (d), BC-3 followed by 0 or 01 thru 25. (d), BC-4 followed by 0 or 01 thru 25. (d), BC-5 followed by 0 or 01 thru 25. (d)

Limit switches, open or enclosed type, "Class 9007, optional Series A", Model(s): AW-32 (c), AW-32S-3 (c), AW-34 (c), AW-34S-3 (c), AW-38 (c), AW-38S-3 (c), AW-42 (c), AW-44 (c), AW-48 (c).

Limit switches, open or enclosed type, "Class 9007, optional Series A, C or D", Model(s): AF-12, AF-48, AO-12, AO-18, AO-22, AO-32, AO-32S-3, AO-38, AO-38S-3, AO-42, AO-48

Limit switches, open or enclosed type, "Class 9007, Series C or D", Model(s): AW-12 (c), AW-14 (c), AW-18 (c).

Machine operated switches, enclosed type, Model(s): L100W followed by DL, DR, NCS, NS, S, TL or TR, followed by 2, followed by M, may be followed by 1 or 2 digits.

Machine operated switches, enclosed type, Model(s): L140 thru L149 followed by DL, DR, NCS, NS, S, TL or TR, followed by 2, followed by M, may be followed by 1 or 2 digits.

Machine operated switches, enclosed type, Model(s): L2153 followed by DL, DR, NCS, NS, S, TL or TR, followed by 2, followed by M, may be followed by 1 or 2 digits.

Machine operated switches, enclosed type, Model(s): L300W followed by DL, DR, NCS, NS, S, TL or TR, followed by 2, followed by M, may be followed by 1 or 2 digits.

Machine operated switches, enclosed type, Model(s): L325W followed by DL, DR, NCS, NS, S, TL or TR, followed by 2, followed by M, may be followed by 1 or 2 digits.

Machine operated switches, enclosed type, Model(s): L340 thru L349 followed by DL, DR, NCS, NS, S, TL or TR, followed by 2, followed by M, may be followed by 1 or 2 digits.

Machine operated switches, enclosed type, Model(s): L525W followed by DL, DR, NCS, NS, S, TL or TR, followed by 2, followed by M, may be followed by 1 or 2 digits.

Magnetically operated control switches, enclosed type, "Class 8501", Model(s): X0 followed by two, three or four numbers, may be followed by S and one or two numbers, may be followed by -XL, -XS-1, -XTD1, -XTD2, -XTE1 or -XTE2, with or without Form Designation, with additional Series Designation.

Magnetically operated control switches, enclosed type, "Class 8501", Model(s): XDO followed by two, three or four numbers, may be followed by S and one or two numbers, may be followed by -XL, -XS-1, -XTD1, -XTD2, -XTE1 or -XTE2, with or without Form Designation, with additional Series Designation.

Magnetically operated control switches, enclosed type, "Class 8501", Model(s): XMO followed by two, three or four numbers, may be followed by S and one or two numbers, may be followed by -XL, -XS-1, -XTD1, -XTD2, -XTE1 or -XTE2, with or without Form Designation, with additional Series Designation.

Magnetically operated control switches, enclosed type, "Class 8501", Model(s): XUDO followed by two, three or four numbers, may be followed by S and one or two numbers, may be followed by -XL, -XS-1, -XTD1, -XTD2, -XTE1 or -XTE2, with or without Form Designation, with additional Series Designation.

Magnetically operated control switches, enclosed type, "Class 8501, Series D, F, C", Model(s): G

Magnetically operated proximity switches, Model(s): SG2-8195, SGC-8058

Magnetically operated proximity switches, Model(s): SGA-8057 may be followed by -1, -L05 or -L10.

Magnetically operated proximity switches, Model(s): SGA-8072 may be followed by -1, -L05 or -L10.

Magnetically operated proximity switches, Model(s): SGA-8189 may be followed by -1, -L05 or -L10.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K-11J may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K12 may have prefix S, followed by two digits, followed by A, G, or R, followed by Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K1L may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K-25J may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K2L may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K2L may have prefix S, followed by two digits followed by A, G, or R, followed by Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K-34J may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K-42J thru -47J may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K52J thru -57J may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K-62J thru -67J may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K-72J thru -77J may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): K-88J may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): KM may be followed by M and/or F, followed by 1 thru 9 or followed by two digits with the first digit being 1 thru 5 and the second digit being 0 thru 8, may be followed by L or D, followed by S1, S2, S3, S6 or S8, followed by Series F, G or J, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): KM5 followed by 5 or 8, may be followed by L or D, may be followed by G, R or Y, followed by Series H.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): KP may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): KR may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): KR-8P may have prefix S, followed by two numbers, followed by G, R or Y, followed by Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): KR-9P may have prefix S, followed by two numbers, followed by G, R or Y, followed by Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): KT may have prefix S, followed by two digits, followed by W9, followed Series F or G, followed by Y202.

Modules for mounting incandescents and neon bulbs, "Class 9001", Model(s): KX followed by RA, RB, RC, RP, PA, PB, PC, SA, TA, TC, TE, RG, RH, RJ, RK, RL, RM, SJ, SK, SL, SM, SN, SO, SP or SQ, followed by AKM-21, -23, -25, -26, -27, -28, -41, -231, -232, -234, -235, -236, -237, -238, -431, -432, 434, -435, -436, -437 or -348.

Modules for mounting incandescents and neon bulbs, "Class 9001, Series A or B", Model(s): KXAKM, KXTE

Modules for mounting incandescents and neon bulbs, "Class 9001, Series B or C", Model(s): PO-22, PO-23, PO-24, PO-31, PO-32, PO-41

Modules for mounting incandescents and neon bulbs, "Class 9001, Series B", Model(s): IP followed by -1 thru -20, -72, -75, -79 or -21 thru -33, -64, -71, -72, -78, -35 thru -40, -47 thru -53, -63, -74, -77, -80, -41 thru -46, 54 thru -60, -68, -73, -76 or -80, followed by A, B, C, G, R, W, Y or Z and 1, 2 or 3.

Modules for mounting incandescents and neon bulbs, "Class 9001, Series B", Model(s): IPM followed by -1 thru -20, -72, -75, -79 or -21 thru -33, -64, -71, -72, -78, -35 thru -40, -47 thru -53, -63, -74, -77, -80, -41 thru -46, 54 thru -60, -68, -73, -76 or -80, followed by A, B, C, G, R, W, Y or Z and 1, 2 or 3.

Modules for mounting incandescents and neon bulbs, "Class 9001, Series F, G or H", Model(s): K, SK

Modules for mounting incandescents and neon bulbs, "Class 9001, Series G", Model(s): KR

Multi-position push button operators, "Class 9001, Series A", Model(s): SKRU2, SKRU3, SKRU4, SKRU5

Pendant control station enclosures, "Class 9001, Series B", Model(s): SKYP-10, SKYP-2, SKYP-4, SKYP-6, SKYP-8

Pendant pushbutton control stations, "Class 9001", Model(s): AEQ3593G1, AEQ3593G2

Pendant pushbutton control stations, "Class 9001", Model(s): BW70 thru BW102 followed by B, R or Y, may be followed by S, followed by a one or two digit number, may be followed by U, may be followed by M11 or Y236.

Pilot lights, push to test pilot lights and remote push to test pilot lights, "Class 9001, optional Series A", Model(s): JTR-1

Pilot lights, push to test pilot lights and remote push to test pilot lights, "Class 9001, Series A", Model(s): AEQ-2591, AEQ-2623

Pilot lights, push to test pilot lights and remote push to test pilot lights, "Class 9001, Series B or C", Model(s): JP, JT, JTR-31, JTR-32, JTR-34, JTR-35, JTR-36, JTR-37, JTR-38

Pilot lights, push to test pilot lights and remote push to test pilot lights, "Class 9001, Series B", Model(s): JP-1, JP-1L, JP-D, JP-L, JT-1, JT-1L, JT-35D, JT-35L, JT-38D, JT-38L

Proximity switches, open type, Model(s): SGO-8168

Push button stations, "Class 9001", Model(s): B45S-2, B45S-3, B45S-4, TA (f), TA-1 (f), TA-2 (f), TA-4 (f), TB (f), TB-1 (f), TB-3 (f), TC (f), TD (f), TD-1 (f), TD-4 (f), TE (f), TE-1 (f), TE-2 (f), TE-3 (f), TF (f), TF-1 (f), TG (f), TG-S1 (f), TL (f), TJ (f), TK (f), TI (f).

Push button stations, "Class 9001, Series A or B", Model(s): P1 thru P7, P4S-1

Push button stations, "Class 9001, Series A", Model(s): BOC followed by - 101 thru -107, -202 thru -218, -146 thru -148, -151, -159, -240 thru -245, -250 or -252 thru 258.

Push button stations, "Class 9001, Series A", Model(s): BW followed by - 101 thru -107, -202 thru -218, -146 thru -148, -151, -159, -240 thru -245, -250 or -252 thru 258.

Push button stations, "Class 9001, Series A", Model(s): BWD followed by - 101 thru -107, -202 thru -218, -146 thru -148, -151, -159, -240 thru -245, -250 or -252 thru 258.

Push button stations, "Class 9001, Series B", Model(s): B40, B40S-1, B40S-13, B40S-18, B40S-2, B40S-26, B40S-3, B40S-4, B40S-76, B41, B42, B42S-1, B42S-13, B42S-14, B42S-15, B42S-16, B42S-17, B42S-5, B42S-7, B42S-9, B43, B43S-1, B43S-2, B45, B45S-1, B46, B47, B47S-1, B47S-2, B48, B51, B51S-1, B51S-2, B52, BO-40, BO-40S-1, BO-40S-2, BO-41, BO-42, BO-42S-2, BO-43, BO-44, C40, C40S-3, C40S-4, C40S-5, C40S-8, C41, C41S-1, C41S-4, C41S-5, C42, C42S-1, C43, C44, C45, CO20A, CO20AS-1, CO20B, CO20BS-1, CO20BS-2, CO20BS-3, CO20BS-4, EQ1135-G3, EQ1137-Y35, EQ1335-G1, EQ1335-G2, EQ1335-G4, EQ1335-G5, EQ1335-G6, EQ1335-G7, EQ1335-G8, EQ1389-G1, EQ1389-G2, EQ1389-G3, EQ1389-G4, EQ841

Push button stations, "Class 9001, Series B", Model(s): BF followed by -101 thru -107, -111 thru -114, -121 thru -123, -201 thru -218, -221 thru -226, -301 thru -316, -321 thru -326 or -336.

Push button stations, "Class 9001, Series B", Model(s): BFC followed by -101 thru -107, -111 thru -114, -121 thru -123, -201 thru -218, -221 thru -226, -301 thru -316, -321 thru -326 or -336.

Push button stations, "Class 9001, Series B", Model(s): BG followed by -101 thru -107, -111 thru -114, -121 thru -123, -201 thru -218, -221 thru -226, -301 thru -316, -321 thru -326 or -336.

Push button stations, "Class 9001, Series B", Model(s): BGC followed by -101 thru -107, -111 thru -114, -121 thru -123, -201 thru -218, -221 thru -226, -301 thru -316, -321 thru -326 or -336.

Push buttons, selector switches and pilot lights, Model(s): LA9 followed by A, A1, A2, AP1-2 or AP51-52, with suffix C, C6, C6P1-2, CP1-2, CP51-52, P1-2 or P51-P52, with suffix letter.

Security control stations, "Class 9001, Series A", Model(s): KY-192 (e) thru KY-199 (e), KY-292 (e) thru KY-299 (e), KZC-192 (e) thru KZC-199 (e), KZC-292 (e) thru KZC-299 (e).

Solid state overload relays, optional Form designation, "Class 8501", Model(s): XMO-20+, XMO-40+, XMO-60+

Thermal overload relays, enclosed type, "Class 9050, Series B, C", Model(s): BG-21D* thru BG-26D*, BG-21D* thru BG-26E*, BG-21E* thru BG-26E*, CG-21D* thru CG-26D*, CG-21D* thru CG-26E*

Thermal overload relays, enclosed type, "Class 9050, Series D", Model(s): CG-1E* thru CG-6E*

Thermal overload relays, enclosed type, "Class 9050, Series E", Model(s): BG-1E* thru BG-6E*

Thermal overload relays, open type, "Class 9050, Series A", Model(s): AO-110DE* thru AO-222DE*

Thermal overload relays, open type, "Class 9050, Series B, C", Model(s): CO-21E* thru CO-26E*

Thermal overload relays, open type, "Class 9065", Model(s): 31034-144 58, 31034-144 59, 31034-144 60, 31034-144 61, 31034-144 62, 31034-144 63

Thermal overload relays, open type, "Class 9065, Series A", Model(s): GO-11L, GO-11R, SEO-5B1, SEO-6B2, SEO-8B1, SEO-9B, SEO-9B2, TJF-100, TJF-125, TJF-160, TJF-40, TJF-54, TJF-63, TJF-80

Thermal overload relays, open type, "Class 9065, Series B", Model(s): SEO-6B

Thermal overload relays, with or without Form designation Y34 or Y34-2, open type, "Class 9065, Series A", Model(s): SEO-12, SEO-15, SEO-4, SEO-4-S1, SEO-4-S2, SEO-5, SEO-7-S1, SEO-7-S2, SEO-8, SEO-8-S1

Time delay relays, "Class 9007, Series A", Model(s): SGP1

Time delay relays, enclosed type, Model(s): BG-1E* thru BG-6E*, CG-1E* thru CG-6E*, CG-21D* thru CG-26D*

Time delay relays, enclosed type, "Class 9050, Series A", Model(s): AG-10D thru AG-22D, AG-10E* thru AG-22E*, AG-110DE* thru AG-222DE*, AO-10DS1 thru AO-22DS1, AO-10ES1 thru AO-22ES1

Time delay relays, enclosed type, "Class 9050, Series B, C", Model(s): CG-21E* thru CG-26E*

Time delay relays, enclosed type, "Class 9050, Series D", Model(s): AG-1D, AG-1E, CG-1D* thru CG-6D*

Time delay relays, enclosed type, "Class 9050, Series E", Model(s): BG-1D* thru BG-6D*, BO-1DS6, BO-1ES6

Time delay relays, open type, Model(s): CO-21D* thru CO-26D*

Time delay relays, open type, "Class 9050, Series A", Model(s): AO-10D thru AO-22D, AO-10E* thru AO-22E*

Time delay relays, open type, "Class 9050, Series B, C", Model(s): BO-21D* thru BO-26D*, BO-21E* thru BO-26E*

Time delay relays, open type, "Class 9050, Series C", Model(s): A0-1D, A0-1E

Time delay relays, open type, "Class 9050, Series D", Model(s): CO-1D* thru CO-6D*, CO-1E* thru CO-6E*

Time delay relays, open type, "Class 9050, Series E", Model(s): BO-1D* thru BO-6D*, BO-1E* thru BO-6E*

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