AC adjustable speed drives, enclosed Type 1, frame sizes R1, R2 and R3, Model(s) ACS880, followed by -01, followed by -02A4, -03A3,-04A0, -04A6, -05A6, -06A6, -07A2, -07A5, -08A4, -10A6, -12A6, -16A8, -017A, -24A3, -025A, -031A, -032A or -038A, followed by -2 or -5, may be followed by any combination of +Lxxx, +Kxxx, +Qxxx, +Jxxx, +0Jxxx, +Bxxx, +Cxxx, +Exxx, +Rxxx, +Pxxx, +SPxxx, +Nxxx where x can be any number 0-9

AC adjustable, open chassis, R7i or R8i frame size inverter, Model(s) PVS800, followed by -104 followed by -0105kW or -0250kW followed by -A. May be followed by any combination of +C126, +V991

AC adjustable, open chassis, R7i or R8i frame size variable speed drives, constant torque, Model(s) ACS880, followed by -104, -0075, -0105, -0125, -0145, -0155, -0170, -0175, -0210, -0215, followed by -0260, -0320, -0390, -0400, -0440, -0460, -0510, -0580 or -0610, followed by -3, -5 or -7, may be followed by any combination of +E205, +Q950, +Q958, +Q967, +E212, +C122, +C123, +C124, +C126, +F272, +V991, +G304.

AC adjustable, open chassis, type R2, R3, R4 and R5 frame size variable speed drives, constant torque, Model(s) ACS800, followed by -104, followed by -0003, -0004, -0005, -0006, -0009, -0011, -0016, -0020, -0025, -0030, -0040, -0050, -0060 or -0070, followed by -3, -5 or -7, may be followed by any combination of +L500, +L501, +L502, +L503, +L509, +L508, +K451, +K452, +K454, +K458, +NXXX, +J400, +H358, +Q950, +Q958, +Q967, +RXXX, +P904.

ACS800-11 frequency converter, regenerative drive, Model(s) +C17x

Frequency converters (regenerative drive), enclosed type 1 or open chassis type R5 and R6 frame size variable speed drives, constant torque, Model(s) ACS800, followed by -11, -U11, -31, -KONE 11, -X....X, X-11, -X....X 31, followed by 0011-2, 0016-2, 0020-2, 0025-2, 0030-2, 0040-2 0050-2, 0060-2, 0016-3, 0020-3, 0025-3, 0030-3, 0040-3, 0050-3, 0060-3, 0070-3, 0100-3, 0120-5, 0130-5, 0140-5, 0150-5, 0200-5, 0250-5, 0300-5, 0400-5, 0500-5, 0600-5, 0700-5, 0100-5, 0120-5, 0130-5, 0140-5, 0150-5, 0200-7, 0250-7, 0300-7, 0350-7, 0400-7, 0450-7, 0500-7, 0600-7, 0700-7 or 0100-7, followed by any combination of +L500, +L501, +L502, +L503, +L509, +L508, +K451, +K452, +K454, +K458, +NXXX, +J400, +H358, +Q950, +Q958, +Q967, +RXXX, +P904, +F273, +Q950, +Q967, +H357, +H358, +B050, +0N664. The +NXXX and +RXXX can be any number 0-9. In the code "-X....X-11", "X....X" can include all letters and numbers.

Line filters, listed accessories for use with ACS800-104 Series drives, open type, Model(s) ALCL, followed by -04, -05, -12, -13, -14, -15, -24 or -25, followed by -5 or -7, followed by any combination of +G304.

Line filters, listed accessories for use with ACS800-104 Series drives, open type, Model(s) FOCH-0260-70, FOCH-0320-50, FOCH-0610-70

Listed accessories - external EMC filter option, for use with ACS 50 Series, Model(s) ACS50-IFAB-01

Listed accessories for use with ACS800 R7i and R8i liquid cooled Series drives; line filter chokes, open type, Model(s) ALCL, followed by 03, 05, 12, 13, 14, 15, 24, 25, 35 or 55, followed by LC, followed by -5 or -7, followed by L1 or L2.

Listed accessories for use with ACS800-104 R2i to R5i Series drives, charging units - open type, Model(s) RCHU-02-5, RCHU-03-5, RCHU-11-5, RCHU-12-5

Listed accessories for use with ACS800-104 R2i to R5i Series drives, line filters - open type, Model(s) RLCL-01-5, RLCL-02-5, RLCL-03-5, RLCL-11-5, RLCL-12-5

Listed accessories, fuse switch controllers, open type, Model(s) ASFC-01C

Listed accessories, open type brake unit controllers, Model(s) ABRC-65

Listed accessories, open type brake units, Model(s) ABRU-02
Power conversion equipment, Model(s) ACS50 or ACS55, followed by 01, followed by N or E, followed by 01, 02, 04, 07 or 09, followed by A2, A3, A4, A6 or A8, followed by 1 or 2, may be followed by U.

Power conversion equipment, Model(s) ACSB50, followed by -04, -SPA04 or -SPAS, followed by -03A0, -03A6, -04A8, -06A0, -08A0, -01A0, -01A4, -01B8, -02A5, -03A0, -03A5, -04A4, -05A0, -06A1, -07A8 and -09A4, followed by -2 or -5, may be followed by any combination of +Kxxx, +Lxxx, +Vxxx, +Jxxx, +0Cxxx, +Exxx or +SPxxx.

Power conversion equipment, AC adjustable, enclosed type, frame size 4X, R1 and R3, Model(s) ACS350 or ACS355, followed by -03, followed by U or E, followed by -01A2, -01A9, -02A4, -03A3, -03A5, -04A1, -04A7, -05A6, -06A7, -07A3, -07A5, -08A8, -09A8, -12A5, -13A3, 15A6 and 17A6, followed by -4 or -2, followed by +B063, may also be followed by +F278.

Power conversion equipment, AC adjustable, open chassis or enclosed type 1, R0-R4 frame size speed drives, constant torque, Model(s) ACS, followed by 150, 350 or 355, followed by -01 or -03, followed by U or E or, followed by -01A2, -01A9, -02A4, -03A3, -03A5, -04A1, -04A7, -05A6, -06A7, -07A3, -07A5, -08A8, -09A8, -12A5, -13A3, 15A6 or 17A6, followed by -3, -5 or -7, may be followed by any combination of +E205, +Q950, +Q967, +F272.

Power conversion equipment, AC adjustable, open or enclosed type 1, R0-R4 frame size 4X, R1 and R3, Model(s) ACS50 or ACS55, followed by -03, followed by -01 or -03, followed by U or E, followed by -02A4, -02A6, -03A9, -04A7, -05A2, -06A7, -07A4, -07A5, -08A3, -09A8, -10A8, -14A6, -19A4, -26A8, -34A1, -50A8, -01A3, -02A1, -02A6, -03A6, -04A5, -06A2, -08A0, -09A7, -13A8, -17A2, -25A4, -34A1, -41A8, -48A4 followed by -2 or -4, may be followed by +J400, +J402, +J404, +H358, +H376, +K451, +K454, +K457, +K458, +K466, or +L502.

Power conversion equipment, Listed accessory, open type control units, Model(s) ACBU-A2

Power conversion equipment, Listed accessory, open type crowbar units, Model(s) ACS163-4K1-3-D, ACS163-4K1-3-E, ACS163-4K1-3-09A5, -012A, -016A, -024A, -031A, -040A, -046A, -060A, -073A or -090A, followed by -4, may be followed by any combination of +Kxxx, +Lxxx, +Vxxx, +SPxxx.

Power conversion equipment, Listed accessory, open type measuring units, Model(s) JCU-xx, RDCU-02

Power conversion equipment, Listed accessory, open type drive control units, Model(s) NDCU-33CX

Power conversion equipment, Listed accessory, open type I/O option modules, Model(s) FIO-xx

Power conversion equipment, Listed accessory, open type voltage measurement boards, Model(s) NUIM-10, NUIM-61, NUIM-62

Power conversion equipment, Listed accessory, open type voltage measurement boards, Model(s) NUIM-10, NUIM-61, NUIM-62

Power conversion equipment, Listed accessory, open type varistor boards, Model(s) CVAR-01

Power conversion equipment, Listed accessory, open type voltage measurement boards, Model(s) NUIM-10, NUIM-61, NUIM-62

Power conversion equipment, Model(s) ACS, followed by 310 or 320, followed by -01 or -03, followed by U or E, followed by -02A4, -02A6, -03A9, -04A7, -05A2, -06A7, -07A4, -07A5, -08A3, -09A8, -10A8, -14A6, -19A4, -26A8, -34A1, -50A8, -01A3, -02A1, -02A6, -03A6, -04A5, -06A2, -08A0, -09A7, -13A8, -17A2, -25A4, -34A1, -41A8, -48A4 followed by -2 or -4, may be followed by +J400, +J402, +J404, +H358, +H376, +K451, +K454, +K457, +K458, +K466, or +L502.

Power conversion equipment, Listed accessory, enclosed, type 4, frame size R1, Model(s) ACS163-1K1-3-D, ACS163-1K1-3-E, ACS163-1K1-3-U, ACS163-1K1-3-V, ACS163-1K6-3-D, ACS163-1K6-3-E, ACS163-1K6-3-U, ACS163-1K6-3-V, ACS163-2K1-3-D, ACS163-2K1-3-E, ACS163-2K1-3-U, ACS163-2K1-3-V, ACS163-2K7-3-D, ACS163-2K7-3-E

Power conversion equipment, Listed accessory, enclosed, type 4, frame size R2, Model(s) ACS163-4K1-3-D, ACS163-4K1-3-E, ACS163-4K1-3-U, ACS163-4K1-3-V

Power conversion equipment, Listed accessory, open type AC adjustable speed drives, Model(s) ACQ810, followed by -04 or -SP04, followed by -150A, -162A, -203A, -240A or -286A, followed by -4, may be followed by any combination of +Kxxx, +Lxxx, +Vxxx, +Jxxx, +0Cxxx +0Cxxx, +Exxx, +0Exxx and +SPxxx.

Power conversion equipment, Listed accessory, open type AC adjustable speed drives, Model(s) ACS850, followed by -04 or -SP04, followed by -166A, -202A, -225A, -260A or -290A, followed by -5, may be followed by any combination of +Kxxx, +Lxxx, +Vxxx, +Jxxx, +0Cxxx, +Exxx and +SPxxx.

Power conversion equipment, Listed accessory, open type AC adjustable speed drives, frame sizes A, B, C and D, Model(s) ACQ810, followed by -04 or -SP04, followed by -02A7, -03A0, -03A5, -04A9, -06A3, -08A3, -11A0, -14A4 -021A, -028A, -032A -035A, -040A, -053A, -067A, -080A, followed by -4, may be followed by any combination of +Kxxx, +Lxxx, +Vxxx, +Jxxx, +0Cxxx +0Cxxx, +Exxx, +0Exxx and +SPxxx.

Power conversion equipment, Listed accessory, open type AC adjustable speed drives; frame size E, Model(s) ACS800(N), followed by -04A4, -04A5 or -04LS, -SPAO or -SPAS, followed by -110A, -135A, -175A, -210A or -260A, followed by -4, may be followed by any combination of +Kxxx, +Lxxx, +Vxxx and +SPxxx.

Power conversion equipment, Listed accessory, open type AC adjustable speed drives; frame sizes R1i, R2i, R3i and R4i, Model(s) ACS800(N), followed by -04A4, -04A5 or -04LS, -SPAO or -SPAS, followed by -110A, -135A, -175A, -210A or -260A, followed by -4, may be followed by any combination of +Kxxx, +Lxxx, +Vxxx and +SPxxx.
Power conversion equipment, open type Series, frame sizes C and D, Model(s) ACSM1, followed by -04CS or -04CM, followed by -024A, -031A, -040A, -046A, -060A, -073A or -090A, followed by 4, may be followed by any combination of +Kxxx, +Lxxx or +Vxxx.

Power conversion equipment, rectifiers, open chassis, liquid cooled D3 and D4 frame sizes, Model(s) ACS800, followed by -304 or -704, followed by -0320, -0450, -0640 or -0910, followed by -7, may be followed by +F250, +OF253 or +V992.

Power conversion equipment, rectifiers, open chassis, liquid cooled D3 and D4 frame sizes, Model(s) ACS800-304LC-0680-7, ACS800-304LC-1070-7, ACS800-304LC-1370-7, ACS800-304LC-2150-7, ACS800-704LC-0680-7, ACS800-704LC-1070-7, ACS800-704LC-1370-7, ACS800-704LC-2150-7

Supply unit filters, frame size 0, Model(s) WFU-01, WFU-02

Supply unit filters, frame size 1, Model(s) WFU-11

Supply unit filters, frame size 2, Model(s) WFU-21, WFU-22

x - Where x can be any number from 0 through 9.

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