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Power Conversion Equipment

COMPANY**E113619****MITSUBISHI ELECTRIC CORP**

2-7-3 MARUNOUCHI

CHIYODA-KU, TOKYO 100-8310 Japan

View model for additional information

12 pulse converters, "MT REC Series", Model(s): MT-REC-H150K#, MT-REC-H75K#

AC Drive, Model(s): FR-A820-0.4K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-0.75K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-00046 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-00077 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-00105 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-00167 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-00250 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-00340 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-00490 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-00630 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-00770 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-00930 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-01250 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-01540 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-01870 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-02330 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-03160 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-03800 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-04750 may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-1.5K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-11K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-15K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-18.5K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-2.2K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-22K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-3.7K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-30K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-37K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-45K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-5.5K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-55K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-7.5K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-75K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-A820-90K may be followed by alphanumeric suffix, may be followed by -127.

AC Drive, Model(s): FR-F820 followed by either -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -110K, -00046, -00077, -00105, -00167, -00250, -00340, -00490, -00630, -00770, -00930, -01250, -01540, -01870, -02330, -03160, -03800, -04750, may be followed by alphanumeric suffix.

AC Drive, Model(s): FR-F820-30K may be followed by alphanumeric suffix.

AC Drive, Model(s): FR-F820-45K may be followed by alphanumeric suffix.

AC Drive, Model(s): FR-F820-55K may be followed by alphanumeric suffix.

AC Drive, Model(s): FR-F820-7.5K may be followed by alphanumeric suffix.

AC Drive, Model(s): FR-F820-18.5K may be followed by alphanumeric suffix.

AC frequency inverters, "FR-D710 Series", Model(s): FR-D710 may be followed by EX, followed by W, followed by either -0.1K, -0.2K, -0.4K, -0.75K, -008, -014, -025, -042 may be followed by -NA or other alphanumeric suffix.

AC frequency inverters, "FR-D720 Series", Model(s): FR-D720 may be followed by EX, may be followed by S, followed by either -0.1K, -0.2K, -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -008, -014, -025, -042, -070, -100, -165, -238, -318, -450, -580, may be followed by -NA or other alphanumeric suffix.

AC frequency inverters, "FR-D740 Series", Model(s): FR-D740 may be followed by EX, followed by -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -012, -022, -036, -050, -080, -120, -160, -230 or -295, may be followed by -NA or other alphanumeric suffix.

AC frequency inverters, "FR-F720PJ Series", Model(s): FR-F720PJ, followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, 11K, -15K may be followed by alphanumeric suffix

AC frequency inverters, "FR-F720PJ Series", Model(s): FR-F720PJ-0.75K may be followed by alphanumeric suffix.

AC frequency inverters, "FR-F720PJ Series", Model(s): FR-F720PJ-1.5K may be followed by alphanumeric suffix.

AC frequency inverters, "FR-F720PJ Series", Model(s): FR-F720PJ-11K may be followed by alphanumeric suffix.

AC frequency inverters, "FR-F720PJ Series", Model(s): FR-F720PJ-15K may be followed by alphanumeric suffix.

AC frequency inverters, "FR-F720PJ Series", Model(s): FR-F720PJ-2.2K may be followed by alphanumeric suffix.

AC frequency inverters, "FR-F720PJ Series", Model(s): FR-F720PJ-3.7K may be followed by alphanumeric suffix.

AC frequency inverters, "FR-F720PJ Series", Model(s): FR-F720PJ-5.5K may be followed by alphanumeric suffix.

AC frequency inverters, "FR-F720PJ Series", Model(s): FR-F720PJ-7.5K may be followed by alphanumeric suffix.

AC Reactor, Model(s): DH followed by -AL-7.5K, -AL-11K, -AL-18K, -AL-18.5K, -AL-30K, -AL-37K -AL-45K, -AL-55K and -AL-75K, may be followed by 4, may be followed by -L.

AC Reactor, Model(s): MR followed by -AL-7.5K, -AL-11K, -AL-18K, -AL-18.5K, -AL-30K, -AL-37K -AL-45K, -AL-55K and -AL-75K, may be followed by 4, may be followed by -L.

AC Reactor Accessories, Model(s): MDS-EX-ALC-1100H

AC servo drives, "MDS-C1-V1 Series", Model(s): MDS-C1-V1-01, MDS-C1-V1-03, MDS-C1-V1-05, MDS-C1-V1-10, MDS-C1-V1-110, MDS-C1-V1-150, MDS-C1-V1-20, MDS-C1-V1-35, MDS-C1-V1-45, MDS-C1-V1-45S, MDS-C1-V1-70, MDS-C1-V1-70S, MDS-C1-V1-90

AC servo drives, "MR-C Series", Model(s): MR-C followed by 10, 20 or 40, followed by A, may be followed by 1, may be followed by L, may be followed by S, may be followed by H, may be followed by M, may be followed by B, may be followed by K, may be followed by G, may be followed by U, may be followed by W, may be followed by additional numbers, may be followed by P, may be followed by additional numbers, may be followed by -UL or -UE.

AC servo drives, "MR-J2 Series", Model(s): MR-J2 followed by 10, 20, 40, 60, 70, 100, 200 or 350, followed by A, A1, B, C, CT, D, or E, may be followed by L, may be followed by S, may be followed by H, may be followed by M, may be followed by B, may be followed by K, may be followed by D, may be followed by Q, may be followed by G, may be followed by J, may be followed by N, may be followed by U, may be followed by W, may be followed by XA, may be followed by XR, may be followed by XT, may be followed by additional numbers, may be followed by A, may be followed by additional numbers, may be followed by P, may be followed by additional numbers, may be followed by -UL

AC servo drives, "MR-J2A5 Series", Model(s): MR-J2 followed by -03, followed by A, B, BH or C, followed by 5, may be followed by L, may be followed by S, may be followed by H, may be followed by M, may be followed by B, may be followed by K, may be followed by D, may be followed by G, may be followed by W, may be followed by YE, may be followed by additional numbers, may be followed by A, may be followed by additional numbers, may be followed by P, may be followed by additional numbers

AC Servo Drives, "MR-J2S Series", Model(s): MR-J2S followed by 10, 20, 40, 60, 70, 100, 200, 350, 500 or 700, 11K, 15K, 22K, 30K, 37K, 45K, 55K or 110K, followed by A, A1, A4, B, B1, B4, CL, CL1, CP, CP1, CP4, CT4, D or

Dl, may be followed by EA, EB, ED, EE, EG, EH, EJ, ES, FB, FG, FH, FM, K, L, M, N, P, Q or R, may be followed by any letter and/or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by T, U, V, W, X, Y or Z and any number 00 to 999.

AC servo drives, "MR-JET Series", Model(s): MR-JET, followed by 10, 20, 40, 70, 100, 200, 300, followed by G, followed by Blank, may be followed by EA, EB, ED, EE, EG, EH, ES, FG, FH, Hn, Jn, Kn, Ln, Mn, Nn, Pn, Qn or Rn, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by two or more alphanumeric suffix characters in any combination.

AC servo drives, "MR-JET Series", Model(s): MR-JET, followed by 60, 100, 200, 350, 500 or 700, followed by G, followed by 4, may be followed by EA, EB, ED, EE, EG, EH, ES, FG, FH, Hn, Jn, Kn, Ln, Mn, Nn, Pn, Qn or Rn, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by two or more alphanumeric suffix characters in any combination.

AC servo drives, "MR-JL Series", Model(s): MR-JL followed by 10, 20, 40 or 70, followed by B or Bl, may be followed by EA, EB, ED, EE, EG, EH, ES, K, L, M, N, P, Q or R, may be followed by any letter and /or 00 thru 999, may be followed by S and 00 thru 999, may be followed by T, U, V, W, X, Y or Z and 00 thru 999.

AC spindle drives, Model(s): MDS-B-SPJ2X-110

AC spindle drives, "MDS-B-SPJ2 Series", Model(s): MDS-B-SPJ2-02, MDS-B-SPJ2-04, MDS-B-SPJ2-075, MDS-B-SPJ2-110, MDS-B-SPJ2-15, MDS-B-SPJ2-22, MDS-B-SPJ2-37, MDS-B-SPJ2-55, MDS-B-SPJ2-75, MDS-B-SPJ2X-02, MDS-B-SPJ2X-04, MDS-B-SPJ2X-075, MDS-B-SPJ2X-15, MDS-B-SPJ2X-22, MDS-B-SPJ2X-37, MDS-B-SPJ2X-55, MDS-B-SPJ2X-75

Accessories, Model(s): D followed by -AL-7.5K, -AL-11K, -AL-18K, -AL-18.5K, -AL-30K, -AL-37K -AL-45K, and -AL-55K and -AL-75K, may be followed by 4 -L. (Power Supplies "MDS-D2-CV Series", "MDS-E-CV Series" and "MR-CV Series").

Accessories, Model(s): D or B followed by -AL-7.5K, -AL-11K, -AL-18.5K, -AL-30K, -AL-37K. (Power Supplies "MDS-C1-CV-N Series").

Accessories, Model(s): MR followed by -AL-7.5K, -AL-11K, -AL-18K, -AL-18.5K, -AL-30K, -AL-37K -AL-45K, and -AL-55K and -AL-75K, may be followed by 4 -L. (Power Supplies "MDS-D2-CV Series", "MDS-E-CV Series" and "MR-CV Series").

Accessories - AC Reactor, Model(s): DH followed by -AL-7.5K, -AL-11K, -AL-18.5K, -AL-30K, -AL-37K -AL-45K, -AL-55K and -AL-75K, may be followed by 4.

Accessories - AC Reactor, Model(s): FR-HAL, followed by -H0.4K, -H0.75K, -H1.5K, -H2.2K, -H3.7K, -H5.5K, -H7.5K, -H11K, -H15K, -H18.5K, -H22K, -H30K, -H37K, -H45K, -H55K, may be followed by alphanumeric suffix.

Accessories - AC Reactor, Model(s): FR-HAL, followed by -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, may be followed by -01, may be followed by alphanumeric suffix.

Accessories - AC Reactor, Model(s): FR-XCB-H75K may be followed by alphanumeric suffix

Accessories - AC Reactor, Model(s): FR-XCG followed by -7.5K, -11K, -15K, -22K, -30K, -37K, -55K may be followed by alphanumeric suffix.

Accessories - AC Reactor, Model(s): FR-XCG followed by -H7.5K, -H11K, -H15K, -H22K, -H30K, -H37K, -H55K, -H75K, -H90K, -H110K, -H132K, -H160K, -H185K, -H220K. may be followed by alphanumeric suffix.

Accessories - AC Reactor, Model(s): FR-XCG-H55K may be followed by alphanumeric suffix

Accessories – AC Reactor, Model(s): FR-XCG-H75K may be followed by alphanumeric suffix

Accessories – AC Reactor, Model(s): FR-XCG-H90K may be followed by alphanumeric suffix

Accessories – AC Reactor, Model(s): FR-XCL followed by -7.5K, -11K, -15K, -22K, -30K, -37K, -55K may be followed by alphanumeric suffix.

Accessories – AC Reactor, Model(s): FR-XCL followed by -H7.5K, -H11K, -H15K, -H22K, -H30K, -H37K, -H55K, -H75K, -H90K, -H110K, -H132K, -H160K, -H185K, -H220K, -H250K, may be followed by alphanumeric suffix.

Accessories – AC Reactor, Model(s): FR-XCL-H75K may be followed by alphanumeric suffix

Accessories – AC Reactor, Model(s): FR-XCL-H90K may be followed by alphanumeric suffix

Accessories – AC Reactor, Model(s): MR followed by -AL-7.5K, -AL-11K, -AL-18.5K, -AL-30K, -AL-37K -AL-45K, -AL-55K and -AL-75K, may be followed by 4.

Accessories – AC reactors, Model(s): D – AL – 18.5K

Accessories – DC Reactor, Model(s): FR-HEL followed by -75K, -90K, -110K

Accessories – DC Reactor, Model(s): FR-HEL, followed by -75K, -90K, -110K, -H75K, -H90K, -H110K, -H132K, -H160K, -H185K, -H220K, -H250K, -H280K, -H315K, -H355K, may be followed by -01, may be followed by alphanumeric suffix.

Accessories – DC Reactor, Model(s): FR-HEL, followed by -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -H0.4K, -H0.75K, -H1.5K, -H2.2K, -H3.7K, -H5.5K, -H7.5K, -H11K, -H15K, -H18.5K, -H22K, -H30K, -H37K, -H45K, -H55K, may be followed by alphanumeric suffix.

Accessories – Plastic stickers for sealing ventilation openings, Model(s): C166C333H01, C166C334H01

Accessories – Plastic stickers for sealing ventilation openings, Model(s): C166C332H01, C166C333H01 and C166C334H01

Accessories – Relay output option, Model(s): FR-A8AC, FR-A8AR, FR-A8AR and FR-A8AC, FR-A8TP, FR-A8TR

Accessories -- AC Reactor, Model(s): D-AL-11K, D-AL-18.5K, D-AL-30K, D-AL-37K, D-AL-45K, D-AL-55K, D-AL-7.5K, MR-AL-11K, MR-AL-18.5K, MR-AL-30K, MR-AL-37K, MR-AL-45K, MR-AL-55K, MR-AL-7.5K

Accessories – Contactor box, Model(s): FR-MCB-H150 may be followed by alphanumeric suffix

Accessories – Contactor box, "Contactor box", Model(s): FR-MCB followed by either -H150, -H400, -H800 may be followed by alphanumeric suffix.

Accessories – Relay Output Option Auxiliary Control Module, Model(s): FR-A8AC

Accessories Relay output option, Model(s): FR-A8AR

Accessories, Back to Back connection, "FR-A(F)862", Model(s): FR-F862 followed by either -05450, -06470, -08500, may be followed by alphanumeric suffix.

Accessories, Back to Back connection, "FR-F842 Series", Model(s): FR-F842 followed by either -355K, -400K, -450K, -500K, -560K, -07700, -08660, -09620, -10940, -12120, may be followed by alphanumeric suffix.

Accessories, brake resistor options, Model(s): FR-ABR-0.4K, FR-ABR-0.75K, FR-ABR-11K, FR-ABR-15K, FR-ABR-2.2K, FR-ABR-3.7K, FR-ABR-5.5K, FR-ABR-7.5K, FR-ABR-H-0.4K, FR-ABR-H-0.75K, FR-ABR-H-1.5K, FR-

ABR-H-11K, FR-ABR-H-15K, FR-ABR-H-2.2K, FR-ABR-H-3.7K, FR-ABR-H-5.5K, FR-ABR-H-7.5K

Accessories, brakes, Model(s): FR-ABR-11K-03, FR-ABR-H11K-03

Accessories, brakes, "FR-BU", Model(s): FR-BR followed by either -15, -30, -55, -H15, -H30, -H55, followed by K, may be followed by alphanumeric suffix

Accessories, brakes, "FR-BU", Model(s): FR-BU followed by either -15, -30, -55, -H15, -H30, -H55, followed by K, may be followed by alphanumeric suffix

Accessories, brakes, "FR-BU2 Series", Model(s): FR-BU2-15K#, FR-BU2-3.7K#, FR-BU2-7.5K#, FR-BU2-H15K#, FR-BU2-H220K#, FR-BU2-H7.5K#

Accessories, brakes, "FR-BU2 Series", Model(s): FR-BU2 followed by either -1.5K, -3.7K, -7.5K, -15K, -30K, -55K, -H7.5K, -H15K, -H30K, -H55K, -H75K, -H220K, -H280K, may be followed by alphanumeric suffix.

Accessories, brakes, "FR-BU2 Series", Model(s): FR-BU2-30K, may be followed by alphanumeric suffix.

Accessories, brakes, "FR-BU2 Series", Model(s): FR-BU2-55K, may be followed by alphanumeric suffix.

Accessories, brakes, "FR-BU2 Series", Model(s): FR-BU2-H30K, may be followed by alphanumeric suffix.

Accessories, brakes, "FR-BU2 Series", Model(s): FR-BU2-H55K, may be followed by alphanumeric suffix.

Accessories, brakes, "FR-BU2 Series", Model(s): FR-BU2-H75K, may be followed by alphanumeric suffix.

Accessories, DC Link Chokes, Model(s): DCA000903, DCA001203, DCA001803, DCA006201

Accessories, noise filter options, Model(s): FR-BFP-0.4K, FR-BFP-0.75K, FR-BFP-1.5K, FR-BFP-2.2K, FR-BFP-3.7K, FR-BFP-5.5K

Accessories, Regenerative drive unit, Model(s): FR-E720EX-0.2K-10, FR-E720EX-015-10

Accessories, regenerative resistor option, Model(s): FR-ABR followed by -0.2K, -0.4K, -0.75K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -H0.4K, -H0.75K, -H1.5K, -H2.2K, -H3.7K, -H5.5K, -H7.5K, -H11K, -H15K.

Accessory, Model(s): FR-E820-0015EPA-68, FR-E820-0.2K-1-69

Accessory, Model(s): AC Reactor, Model D followed by -AL-7.5K, -AL-11K, -AL-18.5K, -AL-30K, -AL-37K, -AL-45K, -AL-55K.

Accessory Type 1 Panel Mount Parameter Display, Model(s): FR-PU07

Accessory Type I Panel Mount Parameter Display, Model(s): FR-PU07-01

Accessory – Inrush current resistors, "FR-A(F)862", Model(s): BKO-CA2573H01, BKO-CA2573H11

Accessory – Phase detection Transformer Box, "FR-A(F)862", Model(s): FR-A8VPB-C may be followed by alphanumeric suffix

Accessory AC Reactor, Model(s): D followed by -AL-7.5K, -AL-11K, -AL-18.5K, -AL-30K, -AL-37K, -AL-45K, -AL-55K.

Accessory AC Reactor, Model(s): DH followed by -AL-7.5K, -AL-11K, -AL-18.5K, -AL-30K, -AL-37K, -AL-45K, -AL-55K, -AL-75K, may be followed by 4.

Accessory AC Reactor, Model(s): MDS followed by -EX, followed by -ALF, followed by -1100H.

Accessory Control Card Units, Model(s): FR-CA70 may be followed by alphanumeric suffix.

Accessory Control Card Units, Model(s): FR-CF70 may be followed by alphanumeric suffix.

Accessory Enclosed, Model(s): FR-PU07, FR-PU07-01

Accessory Inverter Base Unit, Model(s): FR-AF740-00770 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-00930 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-009620 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-01160 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-01800 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-02160 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-02600 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-03250 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-03610 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-04320 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-04810 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-05470 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-06100 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-06830 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-07700 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-08660 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-10940 may be followed by alphanumeric suffix.

Accessory Inverter Base Unit, Model(s): FR-AF740-1210 may be followed by alphanumeric suffix.

Accessory Open type, Model(s): FR-A8AC, FR-A8AR, FR-A8TP, FR-A8TR, FR-POL-H400K and FR-POL-H500K

Accessory Open type, Model(s): AC Reactor, Model DH followed by -AL-7.5K, -AL-11K, -AL-18.5K, -AL-30K, -AL-37K, -AL-45K, -AL-55K, -AL-75K, may be followed by 4.

Accessory Open type, Model(s): FR-ABR followed by -11K or -H11K, followed by -03

Accessory Open type, Model(s): FR-CA800 may be followed by alphanumeric suffix.

Accessory Open type, Model(s): FR-CA802 may be followed by alphanumeric suffix.

Accessory Open type, Model(s): FR-CF800 may be followed by alphanumeric suffix.

Accessory Open type, Model(s): FR-CF802 may be followed by alphanumeric suffix.

Accessory Open type, Model(s): MEA300-150801 High Signal Select Option Board.

Accessory Open Type, Model(s): AC Reactor, Model MR followed by -AL-7.5K, -AL-11K, -AL-18.5K, -AL-30K, -AL-37K, -AL-45K, -AL-55K.

Accessory Open Type, Model(s): MR followed by -AL-7.5K, -AL-11K, -AL-18.5K, -AL-30K, -AL-37K, -AL-45K, -AL-55K, -AL-75K, may be followed by 4.

Accessory Open type AC Reactor accessory, "MDS", Model(s): DH-AL-11K, DH-AL-18.5K, DH-AL-30K, DH-AL-37K, DH-AL-45K, DH-AL-55K, DH-AL-7.5K, DH-AL-75K

Accessory Open type DC Reactor, "FR-HEL", Model(s): FR-HEL followed by -H75K, -H90K, -H110K, -H132K, -H160K, -H185K, -H220K, -H250K, -H280K, -H315K, -H355K, -N280K, -N315K, -N355K, -N400K

Accessory Open type Option Unit, "MR-J3-BC Series", Model(s): MR-J3-BC followed by 101 or 102, may be followed by 4, may be followed by EA, EB, K, L, M, N, P, Q or R, may be followed by three or more alphanumeric suffix characters in any combination.

Accessory Open type Relay Output, Model(s): FR-A8AC, FR-A8AR

Accessory Open type Servo Op., Model(s): Servo OP. Unit, MDS-EX-HR-II, may be followed by one or more alphanumeric suffix characters.

Accessory Open type, "AC Reactor", Model(s): FR-XCL followed by either -7.5K, -11K, -15K, -22K, -30K, -37K, -55K, -H7.5K, -H11K, -H15K, -H22K, -H30K, -H37K, -H55K, -H75K, -H90K, -H110K, -H132K, -H160K, -H185K, -H220K, -H250K may be followed by alphanumeric suffix.

Accessory Open type, "Capacitor Unit Accessory", Model(s): MR-BC followed by 301, may be followed by 4, may be followed by EA, EB, ED, EE, EG, EH, ES, FG, FH, FR, FS, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Accessory Open type, "FCU7", Model(s): FCU7-DUI20-12T

Accessory Open type, "FR-A840", Model(s): FR-HEL followed by -H90K, -H110K, -H132K, -H160K, -H185K, -H220K, -H250K, -H280K, -H315K, -H355K, -N280K, -N315K, -N355K, -N400K.

Accessory Open type, "FR-CA", Model(s): FR-CA80 may be followed by alphanumeric suffix.

Accessory Open type, "FR-CA", Model(s): FR-CF80 may be followed by alphanumeric suffix.

Accessory Open type, "FR-XC", Model(s): FR-XCL-11K, FR-XCL-15K, FR-XCL-22K, FR-XCL-30K, FR-XCL-37K, FR-XCL-55K, FR-XCL-H11K, FR-XCL-H15K, FR-XCL-H22K, FR-XCL-H30K, FR-XCL-H37K, FR-XCL-H55K, FR-XCL-H7.5K

Accessory Open type, "MDS", Model(s): MDS-E-VJEX

Accessory Open type, "MR-MT Series", Model(s): MR-MT followed by 2 or 3, may be followed by three digit number, may be followed by G or GH, may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffixes in any combination.

Accessory Open type, AC Reactor, Model(s): FR-XCG-11K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-15K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-22K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-30K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-37K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-55K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-H11K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-H15K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-H22K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-H30K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-H37K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-H55K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, Model(s): FR-XCG-H7.5K may be followed by alphanumeric suffix

Accessory Open type, AC Reactor, "AC reactor box", Model(s): FR-XCG followed by either -7.5K, -11K, -15K, -22K, -30K, -37K, -55K, -H7.5K, -H11K, -H15K, -H22K, -H30K, -H37K, -H55K, -H75K, -H90K, H110K, -H132K, -H160K, -H185K, -H220K may be followed by alphanumeric suffix.

Accessory Open type, DC Reactor, Model(s): FR-HEL followed by -H75K, -H90K, -H110K, -H132K, -H160K, -H185K, -H220K, -H250K, -H280K, -H315K, -H355K, -C75K, -C90K, -C110K, -C132K, -C160K, -C185K, -C220K, -C250K, -C280K.

Accessory Open type, Reactor Box, Model(s): FR-XCB-22K may be followed by alphanumeric suffix

Accessory Open type, Reactor Box, Model(s): FR-XCB-37K may be followed by alphanumeric suffix

Accessory Open type, Reactor Box, Model(s): FR-XCB-55K may be followed by alphanumeric suffix

Accessory Open type, Reactor Box, Model(s): FR-XCB-H18.5K may be followed by alphanumeric suffix

Accessory Open type, Reactor Box, Model(s): FR-XCB-H22K may be followed by alphanumeric suffix

Accessory Open type, Reactor Box, Model(s): FR-XCB-H37K may be followed by alphanumeric suffix

Accessory Open type, Reactor Box, Model(s): FR-XCB-H55K may be followed by alphanumeric suffix

Accessory Open type, Reactor Box, "Reactor box", Model(s): FR-XCB followed by either -18.5K, -22K, -37K, -55K, -H18.5K, -H22K, -H37K, -H55K, -H75K, -H110K, -H160K, -H220K may be followed by alphanumeric suffix.

Accessory Open type, Regenerative resistor option, Model(s): FR-ABR followed by -0.4K, -0.75K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K or -22K

Accessory Open type, Regenerative resistor option, Model(s): FR-ABR followed by -H0.4K, -H0.75K, -H1.5K, -H2.2K, -H3.7K, -H5.5K, -H7.5K, -H11K, -H15K or -H22K

Accessory Open type, Relay output option, Model(s): FR-A8AC, FR-A8AR, FR-A8TP, FR-A8TR

Accessory Open type, Terminal Block Option Card, Model(s): FR-A8TP and FR-A8TR

Accessory Regenerative Option, Model(s): MR-RB followed by 032(*), 12(*), 30(*), 31(*), 32(*), 50(*), 51(*), 65(*), 1L-4(*), 1H-4(*), 3M-4(*), 3H-4(*), 3G-4(*), 5H-4(*), 5G-4(*).

Accessory Regenerative Option, Model(s): Series MR-RB, followed by 013, 032, 033, 064, 10, 12, 136, 137, 138, 139, 13V, 14, 1H, 1L, 1X, 30, 31, 32, 34, 3B, 3G, 3H, 3M, 3N, 3U, 3Y, 3Z, 50, 51, 54, 5E, 5G, 5H, 5K, 5N, 5R, 5U, 5Y, 5Z, 60, 65, 66, 67, 6B, 6K, 9F, 9P or 9T, may be followed by 4 or 6.

Accessory, "FCU6", Model(s): FCU6-MU07I, FCU6-YZN38-B, FCU6-YZN39-B

Accessory, "FCU6", Model(s): FCU6 or FCUA followed by DUC31, DUC32, DUT31, DUT32, DUN24, DUN26, DUN31, DUN32, DUN33, DUN34, DUN35, DUN36, DUN37, KB005, KB006, KB013, KB014, KB017, LD100, LD100A, LD10, LD10A, KB10, KB12, KB20, KB30, KB021, KB024, KB031, KB043, KB044, TZC31, YZ021, YZ021 B, YZ022, YZ022 B, YZN21, YZN22, YZN31, YZN31 B, YZN32, YZN32 B, YZN33, YZN33 B, YZN34, YZN34 B, YZN35, YZN35 B, YZN36, YZN36 B, YZN41, YZN41 B, YZN42, YZN42 B, 4Z041, YZO41 B, YZO42, YZO42 B, YZN37, YZN37 B, YZN38, YZN38-B, YZN39, YZN39 B, CR10, CT120 or CT100.

Accessory: parameter units, Model(s): FR-PU02E

Base I/O Unit, Model(s): HN353, HR353

Base I/O Unit, Model(s): FCU6, followed by DX followed by 210, 211, 220, 221, 310, 311, 320, 321, 330, 331, 340, 341, 350, 351, 410, 411, 420, 421, 430, 431, 440, 441, 450 and 451.

Base I/O Unit, Model(s): FCU6, followed by HR followed by 341, 351, 377 or 78. Model HN353, HR353

Base I/O Unit, Model(s): FCU6, followed by HR followed by 341, 351, 377 or 78.

Base I/O units, Model(s): HN353

Base I/O units, Model(s): FCU6, followed by DX followed by 210, 211, 220, 221, 310, 311, 320, 321, 330, 331, 340, 341, 350, 351, 410, 411, 420, 421, 430, 431, 440, 441, 450 and 451.

Battery Unit, Model(s): FCU6, followed by BT may be followed by 4D1, may be followed by BAT or Box, may be followed by 36

Battery Unit, Model(s): FCU6, followed by BT may be followed by 4D1, may be followed by BAT or Box, may be followed by 36.

Battery Unit, Model(s): MDS-A followed by -BT, may be followed by -2, -4, -6 or -8.

Battery Unit, Model(s): MDS, followed by BTBOX may be followed by - LR0636 or - LR06E1

Battery Unit, Model(s): MDS, followed by BTBOX may be followed by - LR0636 or - LR06E1.

Battery units, Model(s): MDS-A-BT-4, MDS-A-BT-6

Battery units, Model(s): MDS-A followed by -BT, may be followed by -2, -4, -6 or -8

Brake Resistor, Model(s): GZG200W39-OHM followed by K or J, GZG200W39-OHM followed by K or J.

Display/keyboard units and combinations, Model(s): FCU7-DA345-11S, FCU7KB025, FCU7YZ142

Display/keyboard units and combinations, Model(s): FCU6 or FCUA followed by DUC31, DUC32, DUT31, DUT32, DUN24, DUN26, DUN31, DUN32, DUN33, DUN34, DUN35, DUN36, DUN37, KB005, KB006, LD100, LD100A, LD10, LD10A, CTN21, CTN22, KB10, KB12, KB20, KB30, KB021, KB024, KB031, KB043, KB044, TZC31, YZ021, YZ021-B, YZ022, YZ022-B, YZN21, YZN22, YZN31, YZN31-B, YZN32, YZN32-B, YZN33, YZN33-B, YZN34, YZN34-B, YZN35, YZN35-B, YZN36, YZN36-B, YZN41, YZN41-B, YZN42, YZN42-B, 4Z041, YZO41-B, YZO42, YZO42-B, YZN37, YZN37-B, YZN38, YZN38-B, YZN39 or YZN39-B.

Display/keyboard units and combinations, Model(s): FCU7 followed by DA201-01, DA201-11, DA211-01, DA211-11, DA211-21, DA211-31, DA211C-01, DA241-01, DA241-11, DA315-01, DA315-11, DA315-21, DA315-31, DA345-01, DA345-11, DA415-01, DA415-11, DA415-21, DA415-31, DA445-01, DA445-11, DA445-21, DA445-31, -DA345-11S, DUI20-12, DUI20-12T, DUI40-12, DUI40-32, KB021, KB022, KB024, KB025, KB026, KB041, KB044, YZ141, YZ142, YZ181, YZ182, YZ183, YZ184, YZ185, YZ082 or YZ084.

Display/keyboard units and combinations, Model(s): FCU7 followed by DA201-01, DA201-11, DA211-01, DA211-11, DA211-21, DA211-31, DA211C-01, DA241-01, DA241-11, DA315-01, DA315-11, DA315-21, DA315-31, DA345-01, DA345-11, DA415-01, DA415-11, DA415-21, DA415-31, DA445-01, DA445-11, DA445-21, DA445-31, -

DA345-11S, DU120-12, DU120-12T, DU140-12, DU140-32, KB021, KB022, KB024, KB025, KB026, KB041, KB044, YZ141, YZ142, YZ181, YZ182, YZ183, YZ184, YZ185, YZ082 or YZ084.

Divider I/O Unit, Model(s): FCU7, followed by HN387

Divider I/O units, "Divider I/O Unit", Model(s): FCU7, followed by HN387

Drives, "MR-E Series", Model(s): MR-E followed by 10, 20, 40, 60, 70, 100 or 200, followed by A, A1, AG, B, B1, CP, CP1 or CP4, may be followed by EA, EB, ED, EE, EG, EH, EJ, ES, F, K, L, M, N, P, Q or R, may be followed by any letter and/or 00 thru 999, may be followed by S and 00 thru 999, may be followed by T, U, V, W, X, Y or Z and 00 thru 999.

Enclosed type, AC Driver, Model(s): FR-A820 and FR-F820 followed by either -0046, -00077, -00105, -00167, -00250, -00340, -00490, -00630, -00770, -00930 or -01250 may be followed by alphanumeric suffix, followed by -N followed by alphanumeric suffix.

Enclosed, AC Drive, Model(s): FR-F860-00680+, FR-F860-01080+, FR-F860-01440+, FR-F860-01670+, FR-F860-02430+, FR-F860-02890+, FR-F860-03360+, FR-F860-04420+

Enclosed, AC Drive, Model(s): FR-840 followed by either -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, may be followed by alphanumeric suffix, followed by -N, followed by alphanumeric suffix

Enclosed, AC Drive, Model(s): FR-A820 followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -00046, -00077, -00105, -00167, -00250, -00340, -00490, -00630, -00770, -00930, -01250, -01540, -01870, -02330, -03160, -03800, -04750, may be followed by alphanumeric suffix, may be followed by -127

Enclosed, AC Drive, Model(s): FR-A820 and FR-F820 followed by either -00046, -00077, -00105, -00167, -00250, -00340, -00490, -00630, -00770, -00930, -01250, may be followed by alphanumeric suffix, followed by -N, followed by alphanumeric suffix

Enclosed, AC Drive, Model(s): FR-A840 and FR-F840 followed by either -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, may be followed by alphanumeric suffix, followed by -N, followed by alphanumeric suffix

Enclosed, AC Drive, Model(s): FR-A860, followed by either -00027, -00061, -00090, -00170, -00320, -00450 may be followed by alphanumeric suffix, followed by -N, followed by alphanumeric suffix

Enclosed, AC Drive, Model(s): FR-F840 followed by either -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, may be followed by alphanumeric suffix, followed by -N followed by alphanumeric suffix

Enclosed, AC Drive, "FR-840", Model(s): FR-A846 followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -110K, -132K, -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, -00770, -00930, -01160, -01800, -02160, -02600, -03250, -03610, may be followed by alphanumeric suffix.

Enclosed, AC Drive, "FR-A740 Series", Model(s): FR-A740-00015#, FR-A740-00170#, FR-A740-00230#, FR-A740-00310#, FR-A740-00380#, FR-A740-00440#

Enclosed, AC Drive, "FR-A740 Series", Model(s): Enclosed type, FR-A740 followed by either -00015, -00025, -00040, -00060, -00090, -00120, -00170, -00230, -00310, -00380, -00440, may be followed by alphanumeric suffix.

Enclosed, AC Drive, "FR-A760 Series", Model(s): FR-A760-00040#, FR-A760-00061#, FR-A760-00120#, FR-A760-00220#, FR-A760-00330#

Enclosed, AC Drive, "FR-A760 Series", Model(s): Enclosed type, FR-A760 followed by -00017, -00040 or -00061, -00120, -00220, -00330, may be followed by alphanumeric suffix.

Enclosed, AC Drive, "FR-A860", Model(s): FR-A860-00061 may be followed by alphanumeric suffix, followed by -N, followed by alphanumeric suffix

Enclosed, AC Drive, "FR-A860", Model(s): FR-A860-00090 may be followed by alphanumeric suffix, followed by -N, followed by alphanumeric suffix

Enclosed, AC Drive, "FR-A860", Model(s): FR-A860-00170 may be followed by alphanumeric suffix, followed by -N, followed by alphanumeric suffix

Enclosed, AC Drive, "FR-A860", Model(s): FR-A860-00320 may be followed by alphanumeric suffix, followed by -N, followed by alphanumeric suffix

Enclosed, AC Drive, "FR-A860", Model(s): FR-A860-00450 may be followed by alphanumeric suffix, followed by -N, followed by alphanumeric suffix

Enclosed, AC Drive, "FR-F740 Series", Model(s): FR-F740-00052#, FR-F740-00170#, FR-F740-00620#, FR-F740P-00023#, FR-F740P-00038#, FR-F740P-00052#, FR-F740P-00083#, FR-F740P-00380#, FR-F740P-00470#, FR-F740P-00620#

Enclosed, AC Drive, "FR-F740 Series", Model(s): Enclosed type, FR-F740 may be followed by P, followed by either -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, may be followed by alphanumeric suffix.

Enclosed, AC Drive, "FR-F860", Model(s): FR-F860, followed by either -00027, -00061, -00090, -00170, -00320, -00450, may be followed by alphanumeric suffix, followed by -N, followed by alphanumeric suffix.

External mounted base I/O modules, Model(s): HR followed by 357, 371 or 371-Y, HR353, HR371, HR371-Y

Filter Box Accessory, Model(s): MDS-EX-FTB-1100H

Fuse Box Accessory, Model(s): MDS-EX-FB-1100H

Harmonics reduction options, Model(s): FR-HC2-H-110K, FR-HC2-H-160K#, FR-HC2-H-220K#, FR-HC2-H-280K, FR-HC2-H-400K, FR-HC2-H-55K#, FR-HC2-H-75K

Harmonics reduction options, Model(s): FR-HC2 followed by -7.5K, -15K, -30K, -55K, -75K, may be followed by alphanumeric suffix.

Harmonics reduction options, Model(s): FR-HC2-H followed by 7.5K, 15K, 30K, 55K, 75K, 110K, 160K, 220K, 280K, 400K, 560K, may be followed by alphanumeric suffix.

M600 series PC Card interface units, Model(s): FCU6-EP101-1, FCU6-EP101-1, FCU6-EP104-1, FCU6-EP104-1

MR-JE Series Drives, Model(s): MR-JE followed by 10, 20, 40, 70, 100, 200 and 300, followed by A, AS, B, BF, BS or C, may be followed by blank, may be followed by EA, EB, ED, EE, EG, EH, ES, FG, FH, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

MR-JN Series Drives, Model(s): MR-JN followed by 10, 20 and 40, followed by A, may be followed by blank or I, may be followed by EA, EB, ED, EE, EG, EH, ES, FG, FH, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Multi-hybrid drives, "MDS-DM-SPV Series", Model(s): MDS-DM-SPV followed by 2 or 3, may be followed by F or S, followed by 10080, 16080, 20080 or 200120.

Multi-hybrid drives, "MDS-DM2-SPHV Series", Model(s): MDS-DM2-SPHV, followed by 3, followed by 20080

Multi-hybrid drives, "MDS-DM2-SPV Series", Model(s): MDS-DM2-SPV followed by 2 or 3, followed by 10080, 16080, 20080 or 200120.

NC Control Unit, Model(s): FCU6, followed by MU or MA followed by 011, 013, 014, 015, 021, 022, 023, 024, 031, 032, 033, 034, 041, 042, 043, 071, 072, 516-44, 516-55, 517-12, 517-23, 518-33, 518-34, 518-44, 518-55, 521-12, 521-23, 522-12, 522-23, 528-33, 528-34, 528-55, 535-12, 535-23, 536-12, 536-23, 536-44, 536-55, 538-33, 538-34, 538-44, 538-55, 515-12, 515-23, 516-12, 516-23, 651-33, 651-34, 651-55, 652-33, 652-55, 653-33 or 653-55.

NC Control Unit, Model(s): FCU7, followed by MU or MA followed by 001, 011, 502-12, 513-22, 521 or 522

NC Control Unit, Model(s): FCU7, followed by MU or MA followed by 001, 011, 502-12, 513-22, 521 or 522.

NC control units, Model(s): FCU6-MA-653-55, FCU6-MU-516-44, FCU6-MU-516-55, FCU6-MU-518-55, FCU6-MU-528-55, FCU6-MU-536-55, FCU6-MU-538-55, FCU6-MU-651-55, FCU6-MU-652-55, FCU6-MU-653-55, FCU6MA011

NC control units, Model(s): FCU6, followed by MU or MA followed by 011, 013, 014, 015, 021, 022, 023, 024, 031, 032, 033, 034, 041, 042, 043, 071, 072, 516-44, 516-55, 517-12, 517-23, 518-33, 518-34, 518-44, 518-55, 521-12, 521-23, 522-12, 522-23, 528-33, 528-34, 528-55, 535-12, 535-23, 536-12, 536-23, 536-44, 536-55, 538-33, 538-34, 538-44, 538-55, 515-12, 515-23, 516-12, 516-23, 651-33, 651-34, 651-55, 652-33, 652-55, 653-33 or 653-55.

Open type, Model(s): FR-A840M followed by either -160K, -200K, -03630, -04540 may be followed by alphanumeric suffix.

Open type, Model(s): FR-F840M followed by either -200K, -250K, -03630, -04540 may be followed by alphanumeric suffix.

Open type AC frequency inverters, Model(s): FR-A870 followed by either -37K, -45K, -55K, -75K, -90K, -110K, -132K, -160K, -200K, -00550, -00660, -00890, -01060, -01290, -01540, -01850, -02300, -02860 may be followed by -E1, -E2, -1, -2, -F1, -G1, or -G2, may be followed by alphanumeric suffix.

Open type AC frequency inverters, Model(s): FR-A870-00550 may be followed by alphanumeric suffix.

Open type AC frequency inverters, Model(s): FR-A870-00660 may be followed by alphanumeric suffix.

Open type AC frequency inverters, Model(s): FR-A870-00890 may be followed by alphanumeric suffix.

Open type AC frequency inverters, Model(s): FR-A870-02300 may be followed by alphanumeric suffix.

Open type AC frequency inverters, Model(s): FR-A870-02860 may be followed by alphanumeric suffix.

Open type AC frequency inverters, Model(s): FR-A870-200K may be followed by alphanumeric suffix.

Open type AC frequency inverters, Model(s): FR-A870-37K may be followed by alphanumeric suffix.

Open type AC frequency inverters, Model(s): FR-A870-45K may be followed by alphanumeric suffix.

Open type AC frequency inverters, Model(s): FR-A870-55K may be followed by alphanumeric suffix.

Open type AC servo drives, Model(s): MR-J5D followed by 1, 2 and 3 followed by 100, 200, 350, 500 and 700, followed by G, may be followed by 4, may be followed by E, K, L, M, N, P, Q, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by two or more alphanumeric suffix characters in any combination.

Open type, AC Drive, Model(s): FR-AF860-04420+, X13171806005, X13171806010, X13171806014

Open type, AC Drive, Model(s): FR-F820-01870+ may be followed by alphanumeric suffix, may be followed by -127

Open type, AC Drive, Model(s): FR-F820-02330+ may be followed by alphanumeric suffix, may be followed by -127

Open type, AC Drive, Model(s): MDS-DJ followed by -SP, followed by 20, 40, 80, 100, 120 or 160. MDS-DJ Series Spindle Drives, MDS-DJ, followed by -SP2, followed by 2020.

Open type, AC Drive, Model(s): MDS-DJ followed by -V2, followed by -3030.

Open type, AC Drive, Model(s): MR-CV followed by either 11K, -18K, -30K, -37K, -45K or -55K, may be followed by EG, EH, ES, FG, FN, FR, FP, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Open type, AC Drive, Model(s): X13171806001, X13171806002, X13171806003, X13171806004, X13171806005, X13171806015, X13172052001, X13172086001, X13172086002

Open type, AC Drive, Model(s): X13171806006, X13171806007, X13171806008, X13171806009, X13171806010, X13171806011, X13171806012, X13171806013, X13171806014, X13171806016, X13171806017, X13172052002, X13172086003, X13172086004

Open type, AC Drive, "FR-840", Model(s): FR-F840 followed by either -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -110K, -132K, -160K, -185K, -220K, -250K, -280K, -315K, -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, -00770, -00930, -01160, -01800, -02160, -02600, -03250, -03610, -04320, -04810, -05470, -06100, -06830, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-A721 Series", Model(s): FR-A721-11K#, FR-A721-15K#, FR-A721-18.5K#, FR-A721-22K#, FR-A721-30K#, FR-A721-37K#, FR-A721-45K#, FR-A721-5.5K#, FR-A721-55K#, FR-A721-7.5K#

Open type, AC Drive, "FR-A740 Series", Model(s): FR-A740-0.75K#, FR-A740-00023#, FR-A740-00038#, FR-A740-00040#, FR-A740-00052#, FR-A740-00060#, FR-A740-00083#, FR-A740-00090#, FR-A740-00120#, FR-A740-00126#, FR-A740-00250#, FR-A740-00310-E#, FR-A740-00380-E#, FR-A740-00470#, FR-A740-00570#, FR-A740-00620#, FR-A740-00710#, FR-A740-00770#, FR-A740-00860#, FR-A740-00930#, FR-A740-01100#, FR-A740-01160#, FR-A740-01440#, FR-A740-01800#, FR-A740-02160-E#, FR-A740-02160#, FR-A740-02600-E#, FR-A740-02600#, FR-A740-03250-E#, FR-A740-03250#, FR-A740-03610-E#, FR-A740-03610#, FR-A740-04320-E#, FR-A740-04320#, FR-A740-04810-E#, FR-A740-04810#, FR-A740-05470-E#, FR-A740-05470#, FR-A740-06100-E#, FR-A740-06100#, FR-A740-06830-E#, FR-A740-06830#, FR-A740-07700-E#, FR-A740-07700#, FR-A740-08660-E#, FR-A740-08660#, FR-A740-09620-E#, FR-A740-09620#, FR-A740-1.5K#, FR-A740-10940-E#, FR-A740-110K#, FR-A740-11K#, FR-A740-12120-E#, FR-A740-132K#, FR-A740-15K#, FR-A740-160K#, FR-A740-18.5K#, FR-A740-185K#, FR-A740-2.2K#, FR-A740-220K#, FR-A740-22K#, FR-A740-250K#, FR-A740-280K#, FR-A740-3.7K#, FR-A740-30K#, FR-A740-315K#, FR-A740-37K#, FR-A740-400K#, FR-A740-450K#, FR-A740-45K#, FR-A740-5.5K#, FR-A740-500K#, FR-A740-55K#, FR-A740-7.5K#, FR-A740-75K#, FR-A740-90K#

Open type, AC Drive, "FR-A740 Series", Model(s): Open type, FR-A740 followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -00023, -00038, -00052, -00083, -00126, -00170-E, -00250, -00310-E, -00380-E, -00470, -00620, -00770, -00930, -01160, -01800,

-00015, -00025, -00040, -00060, -00090, -00120, -00170, -00230, -00310, -00380, -00440, -00570, -00710, -00860, -01100, -0.75K-C18, -1.5K-C18, -2.2K-C18, -3.7K-C18, -5.5K-C18, -7.5K-C18, -11K-C18, -15K-C18, -18.5K-C18, -22K-C18, -30K-C18, -37K-C18, -45K-C18, -55K-C18, -75K-C18 may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-A741 Series", Model(s): FR-A741-11K#, FR-A741-15K#, FR-A741-18.5K#, FR-A741-22K#, FR-A741-30K#, FR-A741-37K#, FR-A741-45K#, FR-A741-5.5K#, FR-A741-55K#, FR-A741-7.5K#

Open type, AC Drive, "FR-A760 Series", Model(s): FR-A760-00840#, FR-A760-01040#, FR-A760-01310#, FR-A760-01520#, FR-A760-02210#, FR-A760-02550#, FR-A760-03040#, FR-A760-04020#, FR-A760-04960#, FR-A760-06630#

Open type, AC Drive, "FR-A760 Series", Model(s): Open type, FR-A760 followed by -00550 or -00840, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-A840", Model(s): FR-A840 followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -110K, -132K, 160K, -185K, -220K, -250K, -280K, -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, -00770, -00930, -01160, -01800, -02160, -02600, -03250, -03610, -04320, -04810, -05470, -06100, -06830, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-A840", Model(s): FR-A840 followed by either -110K, -132K, -160K, -185K, -220K, -250K, -280K, -03250, -03610, -04320, -04810, -05470, -06100, -06830, followed by either -1, -2, -E1, -E2, may be followed by additional alphanumeric suffixes, followed by LC.

Open type, AC Drive, "FR-A840", Model(s): FR-AF860 followed by either -00680, -01080, -01440, -01670, -02430, -02890, -03360, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-A840", Model(s): FR-F860 followed by either -00680, -01080, -01440, -01670, -02430, -02890, -03360, -04420, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-A860", Model(s): FR-A860 followed by either -00680, -01080, -01440, -01670, -02430, -02890, -03360, -04420, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-A862", Model(s): FR-A862 followed by either -05450, -06470, -08500, -07730, may be followed by alphanumeric suffix

Open Type, AC Drive, "FR-A870", Model(s): FR-A870 followed by either -280K, -355K, -03590, -04560, followed by either -1, -2, -E1, -E2, may be followed by additional alphanumeric suffixes, followed by LC.

Open type, AC Drive, "FR-AF", Model(s): FR-AF820 followed by either -01540, -01870, -02330, -03160, -03800, -04750, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-AF", Model(s): FR-AF840 followed by either -00770, -00930, -01160, -01800, -02160, -02600, -03250, -03610, -04320, -04810, -05470, -06100, -06830, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-AF", Model(s): FR-AF862 followed by either -05450, -06470, -08500, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-AF", Model(s): R-F862 followed by either -05450, -06470, -08500, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-CC2", Model(s): FR-CC2 followed by either -H315K, -H355K, -H400K, -H450K, -H500K, -H560K, -H630K, -C355K, -C400K, -C560K, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-CS", Model(s): FR-CS82S followed by either -025, -042, -070, -100, -0.4K, -0.75K, -1.5K, -2.2K may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-CS", Model(s): FR-CS84 followed by either -012, -022, -036, -050, -080, -120, -160, -230, -295, -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, may be followed by alphanumeric suffix

Open type, AC Drive, "FR-F720 Series", Model(s): FR-F720 may be followed by P or GI, followed by -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -110K, -00046, -00077, -00105, -00167, -00250, -00340, -00490, -00630, -00770, -00930, -01250, -01540, -01870, -02330, -03160, -03800 or -04750.#

Open type, AC Drive, "FR-F740 Series", Model(s): FR-F740-0.75K#, FR-F740-00023#, FR-F740-00083#, FR-F740-00126#, FR-F740-00250#, FR-F740-00310#, FR-F740-00380#, FR-F740-00470#, FR-F740-00770#, FR-F740-01160#, FR-F740-01440#, FR-F740-01800#, FR-F740-02160#, FR-F740-02600#, FR-F740-03250#, FR-F740-03610#, FR-F740-04320#, FR-F740-04810#, FR-F740-05470#, FR-F740-06100#, FR-F740-06830#, FR-F740-07700#, FR-F740-08660#, FR-F740-09620#, FR-F740-10940#, FR-F740-110K#, FR-F740-12120#, FR-F740-132K#, FR-F740-160K#, FR-F740-185K#, FR-F740-220K#, FR-F740-250K#, FR-F740-280K#, FR-F740-315K#, FR-F740-355K#, FR-F740-400K#, FR-F740-450K#, FR-F740-500K#, FR-F740-560K#, FR-F740-7.5K#, FR-F740-75K#, FR-F740-90K#, FR-F740-S110K#, FR-F740-S132K#, FR-F740-S160K#, FR-F740-S185K#, FR-F740-S220K#, FR-F740-S250K#, FR-F740-S280K#, FR-F740-S315K#, FR-F740-S355K#, FR-F740-S400K#, FR-F740-S450K#, FR-F740-S500K#, FR-F740-S560K#, FR-F740-S630K#, FR-F740-S75K#, FR-F740-S90K#, FR-F740P-0.75K#, FR-F740P-00126#, FR-F740P-00170#, FR-F740P-00250#, FR-F740P-00310#, FR-F740P-00770#, FR-F740P-00930#, FR-F740P-01160#, FR-F740P-01440#, FR-F740P-01800#, FR-F740P-02160#, FR-F740P-02600#, FR-F740P-03250#, FR-F740P-03610#, FR-F740P-04320#, FR-F740P-04810#, FR-F740P-05470#, FR-F740P-06100#, FR-F740P-06830#, FR-F740P-07700#, FR-F740P-08660#, FR-F740P-09620#, FR-F740P-1.5K#, FR-F740P-10940#, FR-F740P-110K#, FR-F740P-11K#, FR-F740P-12120#, FR-F740P-132K#, FR-F740P-15K#, FR-F740P-160K#, FR-F740P-18.5K#, FR-F740P-185K#, FR-F740P-2.2K#, FR-F740P-220K#, FR-F740P-250K#, FR-F740P-280K#, FR-F740P-3.7K#, FR-F740P-30K#, FR-F740P-315K#, FR-F740P-355K#, FR-F740P-37K#, FR-F740P-400K#, FR-F740P-450K#, FR-F740P-45K#, FR-F740P-5.5K#, FR-F740P-500K#, FR-F740P-55K#, FR-F740P-560K#, FR-F740P-7.5K#, FR-F740P-75K#, FR-F740P-90K#, FR-F740P-S110K#, FR-F740P-S132K#, FR-F740P-S160K#, FR-F740P-S185K#, FR-F740P-S220K#, FR-F740P-S250K#, FR-F740P-S280K#, FR-F740P-S315K#, FR-F740P-S355K#, FR-F740P-S400K#, FR-F740P-S450K#, FR-F740P-S550K#, FR-F740P-S560K#, FR-F740P-S630K#, FR-F740P-S75K#, FR-F740P-S90K#

Open type, AC Drive, "FR-F740 Series", Model(s): Open type, FR-F740 may be followed by P or GI, followed by either -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, -00770, -00930, -01160, may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-F740PJ Series", Model(s): FR-F740PJ, followed by either -0.4K, -0.75K, -1.5K, -2.2K, 3.7K, -5.5K, -7.5K, -11K, -15K may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-F740PJ Series", Model(s): FR-F740PJ-0.75K may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-F740PJ Series", Model(s): FR-F740PJ-1.5K may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-F740PJ Series", Model(s): FR-F740PJ-11K may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-F740PJ Series", Model(s): FR-F740PJ-15K may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-F740PJ Series", Model(s): FR-F740PJ-2.2K may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-F740PJ Series", Model(s): FR-F740PJ-3.7K may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-F740PJ Series", Model(s): FR-F740PJ-5.5K may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-F740PJ Series", Model(s): FR-F740PJ-7.5K may be followed by alphanumeric suffix.

Open type, AC Drive, "FR-L740 Series", Model(s): FR-L740-1.5K#, FR-L740-11K#, FR-L740-15K#, FR-L740-18.5K#, FR-L740-2.2K#, FR-L740-22K#, FR-L740-3.7K#, FR-L740-30K#, FR-L740-37K#, FR-L740-45K#, FR-L740-5.5K#, FR-L740-55K#, FR-L740-7.5K#

Open type, AC Drive, "FR-L740 Series", Model(s): FR-L740 followed by either -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, may be followed by alphanumeric suffix.

Open type, AC Drive, "MDS-EJ Series", Model(s): MDS-EJ followed by -SP followed by 20, 40, 80, 100, 120, 160, 20B, 40B, 80B, 100B, 120B and 160B.

Open type, AC Drive, "MDS", Model(s): MDS-D-SP-200-NA, MDS-EJ followed by ¿SP2, followed by 20, MDS-EJ-V2 followed by 30, 40.

Open type, AC Drive, "MDS", Model(s): MDS-CI may be followed by -SP, followed by either -04, -075, -15, -22, -37, -55, -75, -110, -150S, 150, -185, -220, -260U, -260, -300U, -300, -370, -450, -550 may be followed by NA or N.

Open type, AC Drive, "MDS", Model(s): MDS-EJ-VI followed by 10, 15, 30, 40, 80, 100, 10B, 15B, 30B, 40B, 80B and 100B.

Open type, AC Drive, "MDS", Model(s): MDS-EJH followed by VI followed by 10, 15, 20, 40.

Open type, AC Drive, "MDS", Model(s): MDS-EM-SPV followed by 2 or 3, followed by 10020S, 10040, 10040S, 10080, 16020S, 16040, 16040S, 16080, 20080, 200120, 320120, 10020SB, 10040B, 10040SB, 10080B, 16020SB, 16040B, 16040SB, 16080B, 20080B, 200120B or 320120B.

Open type, AC Drive, "MDS", Model(s): MDS-EM-SPV followed by 2 or 3, followed by -10040, -10080, -16040, -16080, -20080, -200120, -10040B, -10080B, -16040B, -16080B, -20080B or -200120B

Open type, AC Drive, "MDS", Model(s): MDS-EMH-SPV followed by 3, followed by 8040, 10040, 10060.

Open type, AC Drive, "MR-CR Series", Model(s): MR-CR followed by 55K, may be followed by 4, may be followed by EA, EB, EG, EH, EJ, ES, FG, FH, FN, FR, FP, FS, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Open type, AC Drive, "MR-CV Series", Model(s): MR-CV followed by either 11K4, 18K4, -30K4, -37K4, -45K4, -55K4 or -75K4., may be followed by EG, EH, ES, FG, FN, FR, FP, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Open type, AC Drive, "MR-EAU Series", Model(s): MR-EAU followed by 100K, may be followed by 4, may be followed by EA, EB, ED, EE, EG, EH, ES, FG, FH, FR, FS, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Open type, AC Drive, "MR-J3 Series", Model(s): MR-J3 followed by 10, 20, 40, 60, 70, 100, 200, 350, 500, 700, 11K, 15K or 22K, followed by A, B, BS or T, may be followed by N, may be followed by blank, 1 or 4, may be followed by EA, EB, ED, EE, EG, EH, ES, FG, FH, K, L, M, N, P, Q or R, may be followed by any letter and

/or 00 thru 999, may be followed by S and 00 thru 999, may be followed by three or more alphanumeric in any combination. MR-J3W-B6 Series Drives, MR-J3W, followed by 0303, followed by B, may be followed by blank or N, followed by 6, may be followed by RT or MC, may be followed by any letter and / or any number 00 to 999, maybe followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Open type, AC Drive, "MR-J3-DU Series", Model(s): MR-J4 followed by -DU, followed by either 700, 900, 11K, 15K or 22K, followed by A, B, TM or GF, may be followed by blank or 4 may be followed by EA, EB, EG, EH, ES, FG, FR, K, L, M, N, P, Q or R may be followed by any letter and /or any number 00 to 999 may be followed by S and any number 00 to 999 may be followed by three or more alphanumeric suffix characters in any combination.

Open type, AC Drive, "MR-J3W-B6 Series Drives", Model(s): MR-J3W followed by 0303, followed by B, may be followed by blank or N, followed by 6, may be followed by RT or MC, may be followed by any letter and / or any number 00 to 999, maybe followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Open type, AC Drive, "MR-J4-DU Series", Model(s): MR-J4 followed by -DU, followed by either 700, 900, 11K, 15K or 22K, followed by A, B, TM or GF, followed by 4, may be followed by EA, EB, EG, EH, ES, FG, FR, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Open type, AC Drive, "MR-J4-DU Series", Model(s): MR-J4-DU followed by 30K, 37K, 45K and 55K, followed by A, B or GF, may be followed by blank or 4, may be followed by EA, EB, EG, EH, ES, FG, FR, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Open type, AC Driver, Model(s): FR-AF820 followed by either -01540, -01870, -02330, -03160, -03800 or -04750 may be followed by alphanumeric suffix

Open type, AC Driver, Model(s): X13171806001, X13171806002, X13171806003, X13171806004, X13171806005, X13171806015, X13172052001, X13172086001, X13172086002

Open Type, AC Driver, Model(s): FR-F820 followed by either -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -00770, -00930, -01250, -01540, -01870, -02330, -03160, -03800, -04750 may be followed by alphanumeric suffix

Open type, Converter (DC-AC), "MDS-D2-CV", Model(s): MDS-D2-CV followed by either -37, -75, -110, -185, -300, -370, -450 or -550.

Open type, Converter (DC-AC), "MDS-DH-CV Series", Model(s): MDS-DH2-CV followed by either -37, -75, -110, -185, -300, -370, -450, -550 and -750.

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-11K may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-15K may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-18.5K may be followed by -PWM, may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-22K may be followed by -PWM, may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-30K may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-37K may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-55K may be followed by -PWM, may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-H11K may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-H15K may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-H22K may be followed by -PWM, may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-H30K may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-H37K may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "FR-XC", Model(s): FR-XC-H55K may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "Regenerative converter", Model(s): FR-XC followed by either -7.5K, -11K, -15K, -22K, -30K, -37K, -55K may be followed by alphanumeric suffix

Open type, Converter (DC-AC), Regenerative converter, "Regenerative converter", Model(s): FR-XC followed by either -H18.5K, -H22K, -18.5K or -22K, may be followed by -PWM, may be followed by alphanumeric suffix.

Open type, Converter (DC-AC), Regenerative converter, "Regenerative converter", Model(s): FR-XC followed by either -H7.5K, -H11K, -H15K, -H22K, -H30K, -H37K, -H55K, -H75K, -H110K, -H160K or -H220K may be followed by alphanumeric suffix.

Open type, Inverter (AC-DC), Model(s): MDS-EH-V3-40

Open type, Inverter (AC-DC), Model(s): MDS-E followed by -SP, followed by either -20, -40, -80, -160, -200, -200-NA, -240, -320, -400 or -640, may be followed by one or more alphanumeric suffix characters

Open type, Inverter (AC-DC), Model(s): MDS-E, followed by -SP2 followed by either -20, -40, -80, or -16080, may be followed by one or more alphanumeric suffix characters.

Open type, Inverter (AC-DC), Model(s): MDS-E, followed by -V1 followed by either -04, -20, -40, -80, -160, -160W, -320 or -320W, may be followed by one or more alphanumeric suffix characters.

Open type, Inverter (AC-DC), Model(s): MDS-E, followed by -V2 followed by either -04, -20, -40, -80, -160 or -160W, may be followed by one or more alphanumeric suffix characters.

Open type, Inverter (AC-DC), Model(s): MDS-E, followed by -V3 followed by either -20, -40 or -80, may be followed by one or more alphanumeric suffix characters.

Open type, Inverter (AC-DC), Model(s): MDS-EH followed by -SP, followed by either -20, -40, -80, -100, -160, -200, -320, -480 or -600, may be followed by one or more alphanumeric suffix characters.

Open type, Inverter (AC-DC), Model(s): MDS-EH followed by -V2, followed by either -10, -20, -40, -80, -80W or -160, may be followed by one or more alphanumeric suffix characters.

Open type, Inverter (AC-DC), Model(s): MDS-EH followed by -V1, followed by either -10, -20, -40, -80, -80W, -160, -160W or -200

Open type, Inverter (AC-DC), "Drive Series MD-AX520", Model(s): MD-AX520 followed by either -0.5K, -1.0K, -1.5K, -2.0K, -3.5K, -5.0K, -7.0K, may be followed by alphanumeric suffix.

Open type, Inverter (AC-DC), "FR-AF", Model(s): FR-AF842 followed by either -07700, -08660, -09620, -10940, -12120, may be followed by alphanumeric suffix.

Open type, Inverter (AC-DC), "MDSEXSP Series", Model(s): MDSEXSP-200-E01

Open type, Inverter (AC-DC), "MDSEXSP Series", Model(s): MDSEXSP followed by either -100H or -160H, followed by -E02 or -E03

Open type, Inverter, "FR-A842", Model(s): FR-A842 followed by either -315K, -355K, -400K, -450K, -500K, -07700, -08660, -09620, -10940, -12120, may be followed by alphanumeric suffix.

Open type. AC Driver, Model(s): FR-A820 followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -00046, -00077, -00105, -00167, -00250, -00340, -00490, -00630, -00770, -00930, -01250, -01540, -01870, -02330, -03160, -03800, -04750 may be followed by alphanumeric suffix, may be followed by -127.

Operation Panel I/O Unit, Model(s): FCU7, followed by HN followed by 376-01.

Operation Panel I/O Unit, Model(s): FCU7, followed by DX followed by 670, 671, 770, 771, 710, 711, 720, 721, 730 or 731.

Operation panel I/O units, "Operation Panel I/O Unit", Model(s): FCU7, followed by HN followed by 376-01

Operation panel I/O units, "Operation Panel I/O Unit", Model(s): FCU7, followed by DX followed by 670, 671, 710, 711, 720, 721, 730, 731, 770 or 771.

Option Unit, Model(s): MDS-B-PJEX

Option units, Model(s): MDS-B-PJEX

Option units, "MR-J3-D Series", Model(s): MR-J3-D (may be MR-D), followed by 01 or 11, may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or 00 thru 999, may be followed by S and 00 thru 999, may be followed by three or more alphanumerics in any combination.

Over Voltage Protection Units, "MDS-EX-OVP Series", Model(s): MDS-EX-OVP followed by -100.

Over Voltage Protection Units, "MDS-EX-OVPH Series", Model(s): MDS-EX-OVPH followed by -100.

Power Conversion Equipment, Model(s): BKO-CA2571H01, BKO-CA2571H01, BKO-CA2573H01 and BKO-CA2573H11, FR-A8AR and FR-A8AC, FR-A8BC-H400K, FR-A8BC-H500K, FR-A8BL1-H315K, FR-A8BL1-H355K, FR-A8BL1-H400K, FR-A8BL1-H450K, FR-A8BL1-H500K, FR-A8BL2-H315K, FR-A8BL2-H355K, FR-A8BL2-H400K, FR-A8BL2-H450K, FR-A8BL2-H500K, FR-A8VPB-H, FR-POL-H400K and FR-POL-H500K, MDS-CH-VI-05-N, MDS-CH-VI-10-N, MDS-CH-VI-110-N, MDS-CH-VI-150-N, MDS-CH-VI-20-N, MDS-CH-VI-35-N, MDS-CH-VI-45-N, MDS-CH-VI-70-N, MDS-CH-VI-90-N, MDS-CH-V2-0505-N, MDS-CH-V2-1005-N, MDS-CH-V2-1010-N, MDS-CH-V2-2010-N, MDS-CH-V2-2020-N, MDS-CH-V2-3510-N, MDS-CH-V2-3520-N, MDS-CH-V2-3535-N, MDS-CH-V2-4520-N, MDS-CH-V2-4535-N, Series MTR-SRB, followed by 14, 34.

Power Conversion Equipment, Model(s): Accessories – DC Reactor, Model FR-HEL, followed by -H75K, -H90K, -H110K, -H132K.

Power Conversion Equipment, Model(s): Accessories – Regenerative resistor option, Model FR-ABR, followed by -H0.4K, -H0.75K, -H1.5K, -H2.2K, -H3.7K, -H5.5K, -H7.5K, -H11K, -H15K or -H22K.

Power Conversion Equipment, Model(s): Accessories – Relay output option, Model FR-A8AR.

Power Conversion Equipment, Model(s): Accessories – Terminal Block Option Card, Models FR-A8TP and FR-A8TR.

Power Conversion Equipment, Model(s): Accessories – Relay Output Option Auxiliary Control Module, Model FR-A8AC

Power Conversion Equipment, Model(s): Enclosed Type I: FR-A840 and FR-F840 followed by either -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, may be followed by alphanumeric suffix, followed by -N followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-A840 followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -110K, -132K, 160K, -185K, -220K, -250K, -280K, -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, -00770, -00930, -01160, -01800, -02160, -02600, -03250, -03610, -04320, -04810, -05470, -06100, -06830, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-A840 and FR-F840 followed by either -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, may be followed by alphanumeric suffix, followed by -N followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-A842 followed by either -315K, -355K, -400K, -450K, -500K, -07700, -08660, -09620, -10940, -12120, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-A842M followed by either -250K, -280K, -315K, -355K, -400K, -450K, -500K, -05080, -05720, -06440, -07260, -08170, -09080, -10160 may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-A860 followed by either -00027, -00061, -00090, -00170, -00320, -00450, may be followed by alphanumeric suffix, followed by -N followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-A860, followed by either -00680, -01080, -01440, -01670, -02430, -02890, -03360, -04420, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-A860M-02640 may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-A862 followed by either -05450, -06470, -08500, -07730, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-A872 followed by either -250K, -315K, -355K, -400K, -450K, -500K, -560K, -03600, -04060, -04560, -05120, -05690, -06470, -07150, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-A8BC followed by either -H400K, -H500K.

Power Conversion Equipment, Model(s): FR-A8BL1 and FR-A8BL2 followed by either -H315K, -H355K, -H400K, -H450K, -H500K.

Power Conversion Equipment, Model(s): FR-A8VPB-C may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-A8VPB-H may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-ABR FOLLOWED BY -0.4K, -0.75K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -22K, -H0.4K, -H0.75K, -H1.5K, -H2.2K, -H3.7K, -H5.5K, -H7.5K, -H11K, -H22K MAY BE FOLLOWED BY ALPHANUMERIC SUFFIX.

Power Conversion Equipment, Model(s): FR-AF840 followed by either -00770, -00930, -01160, -01800, -02160, -02600, -03250, -03610, -04320, -04810, -05470, -06100, -06830, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-AF842 followed by either -07700, -08660, -09620, -10940, -12120, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-AF860 followed by either -00680, -01080, -01440, -01670, -02430, -02890, -03360, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-AF862 followed by either -05450, -06470, -08500, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-CC2 followed by either -N250K, -N315K, -N355K, -N400K, -N450K, -N500K, -N560K, -N630K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-CC2 followed by either -H315K, -H355K, -H400K, -H450K, -H500K, -H560K, -H630K, -C355K, -C400K, -C560K, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-CC2M followed by either -H250K, -H280K, -H315K, -H355K, -H400K, -H450K, -H500K, -H560K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-D810W followed by either -0.1K-008, -0.2K-014, -0.4K-025, -0.75K-042 may be followed by -EPA or -EPB, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-D820 followed by either -0.1K-008, -0.2K-014, -0.4K-025, -0.75K-042, -1.5K-070, -2.2K-100, -3.7K-165, -5.5K-238, -7.5K-318, -11K-450, -15K-580 may be followed by -EPA or -EPB, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-D820S followed by either -0.1K-008, -0.2K-014, -0.4K-025, -0.75K-042, -1.5K-070, -2.2K-100 may be followed by -EPA or -EPB, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-D840 followed by either -0.4K-012, -0.75K-022, -1.5K-037, -2.2K-050, -3.7K-081, -5.5K-120, -7.5K-163, -11K-230, -15K-295 may be followed by -EPA or -EPB, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-D840 followed by either -0.4K-012, -0.75K-022, -1.5K-037, -2.2K-050, -3.7K-081, -5.5K-120, -7.5K-163, -11K-230, -15K-295 may be followed by -EPA or -EPB, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-D840 followed by either -0.4K-012, -0.75K-022, -1.5K-037, -2.2K-050, -3.7K-081, -5.5K-120, -7.5K-163, -11K-230, -15K-295 may be followed by -EPA or -EPB, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-D840 followed by either -0.4K-012, -0.75K-022, -1.5K-037, -2.2K-050, -3.7K-081, -5.5K-120, -7.5K-163, -11K-230, -15K-295 may be followed by -EPA or -EPB, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-D840 followed by either -0.4K-012, -0.75K-022, -1.5K-037, -2.2K-050, -3.7K-081, -5.5K-120, -7.5K-163, -11K-230, -15K-295 may be followed by -EPA or -EPB, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-D840 followed by either -0.4K-012, -0.75K-022, -1.5K-037, -2.2K-050, -3.7K-081, -5.5K-120, -7.5K-163, -11K-230, -15K-295 may be followed by -EPA or -EPB, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-E810W followed by either -0.1K, -0.2K, -0.4K, -0.75K, -0008, -0015, -0030, -0050 may be followed by -1, -4, -5, SC-1, SC-4, SC-5, EPA, EPB, EPC, SCEPA, SCEPB or SCEPC, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-E820 followed by either -0.1K, -0.2K, -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -0008, -0015, -0030, -0050, -0080, -0110, -0175, -0240, -0330, -0470, -0600, -0760, -0900, may be followed by -1, -4, -5, SC-1, SC-4, SC-5, EPA, EPB, EPC, SCEPA, SCEPB, SCEPC or NC, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-E820 followed by either -0011, -0017, -0030, -0051, -0082, -0102, -0167, -0255, -0340, -0476, -0587, -0748, -0978, may be followed by -5-60HVC or -5-06HVC, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-E820S followed by either -0.1K, -0.2K, -0.4K, -0.75K, -1.5K, -2.2K, -0008, -0015, -0030, -0050, -0080, -0110 may be followed by -1, -4, -5, SC-1, SC-4, SC-5, EPA, EPB, EPC, SCEPA, SCEPB, SCEPC or NC, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-E820S followed by either -0011, -0017, -0030, -0051, -0082, may be followed by -5-60HVC or -5-06HVC, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-E840 followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -0016, -0026, -0040, -0060, -0095, -0120, -0170, -0230, -0300, -0380, -0440, may be followed by -1, -4, -5, SC-1, SC-4, SC-5, EPA, EPB, EPC, SCEPA, SCEPB, SCEPC or NC, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-E840 followed by either -0018, -0030, -0047, -0059, -0094, -0149, -0196, -0298, -0349, -0383, -0510, may be followed by -5-60HVC or -5-06HVC, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-E846 followed by either -0.75K, -1.5K, -2.2K, -3.7K, -0026, -0040, -0060 or -0095 followed by SCE, followed by PA, PB or PC may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-E860 followed by either -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -0017, -0027, -0040, -0061, -0090, -0120 may be followed by -1, -4, -5, SC-1, SC-4, SC-5, EPA, EPB, EPC, SCEPA, SCEPB or SCEPC, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-E860 followed by either -0021, -0030, -0048, -0070, -0090, -0136 may be followed by -5-60HVC or -5-06HVC, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-F840 followed by either -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -110K, -132K, -160K, -185K, -220K, -250K, -280K, -315K, -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, -00770, -00930, -01160, -01800, -02160, -02600, -03250, -03610, -04320, -04810, -05470, -06100, -06830, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-F842 followed by either -355K, -400K, -450K, -500K, -560K, -07700, -08660, -09620, -10940, -12120, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-F846 followed by either -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -110K, -132K, -160K, -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, -00770, -00930, -01160, -01800, -02160, -02600, -03250, -03610, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-F860 followed by either -00680, -01080, -01440, -01670, -02430, -02890, -03360, -04420, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-F860, followed by either -00027, -00061, -00090, -00170, -00320, -00450, may be followed by alphanumeric suffix, followed by -N followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-F862 followed by either -05450, -06470, -08500, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-HAL followed by -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -8.5K, -22K, -30K, -37K, -45K, -55K, -75K, -110K, -H0.4K, -H0.75K, -H1.5K, -H2.2K, -H3.7K, -H5.5K, -H7.5K, -H11K, -H15K, -H18.5K, -H22K, -H30K, -H37K, -H45K, -H55K, -H75K, -H110K, -H185K, -H280K, -H355K, -H560K, may be followed by -01.

Power Conversion Equipment, Model(s): FR-HEL followed by -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -8.5K, -22K, -30K, -37K, -45K, -55K, -75K, -110K, -H0.4K, -H0.75K, -H1.5K, -H2.2K, -H3.7K, -H5.5K, -H7.5K, -H11K, -H15K, -H18.5K, -H22K, -H30K, -H37K, -H45K, -H55K, -H75K, -H110K, -H185K, -H280K, -H355K, -H560K, may be followed by -01.

Power Conversion Equipment, Model(s): FR-HEL followed by -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -8.5K, -22K, -30K, -37K, -45K, -55K, -75K, -110K, -H0.4K, -H0.75K, -H1.5K, -H2.2K, -H3.7K, -H5.5K, -H7.5K, -H11K, -H15K, -H18.5K, -H22K, -H30K, -H37K, -H45K, -H55K, -H75K, -H110K, -H185K, -H280K, -H355K, -H560K, -H400K, -H450K, -H500K, -H560K, -H630K

Power Conversion Equipment, Model(s): FR-MCB-H400 may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-MCB-H800 may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XC-H160K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XC-H220K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XCB-H160K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XCB-H220K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XCG-H132K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XCG-H160K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XCG-H185K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XCG-H220K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XCL-H160K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XCL-H185K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XCL-H220K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): FR-XCL-H250K may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): MDS-CI may be followed by -VI, followed by either -01, -03, -05, -10, -20, -35, -45, -45S, -70, 70S, -90, -110, -150 may be followed by NA or N

Power Conversion Equipment, Model(s): MDS-EX-CV followed by either -37, -75, -110, -185, -300, -370, -450 or -550

Power Conversion Equipment, Model(s): MDS-EX-CVH followed by either -37, -75, -110, -185, -300, -370, -450, -550 or -750.

Power Conversion Equipment, Model(s): MR-CM followed by 3K, may be followed by three or more alphanumeric suffix characters in any combination.

Power Conversion Equipment, Model(s): MR-CM08K1 may be followed by three or more alphanumeric suffix characters in any combination.

Power Conversion Equipment, Model(s): MR-J5 followed by 10, 20, 40, 60, 70, 100, 200, 350, 500, 700, 12K, 17K or 25K followed by A, B, G or GN, followed by Blank or -4, followed by -, may be followed by E, F, H, J, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by two or more alphanumeric suffix characters in any combination.

Power Conversion Equipment, Model(s): MR-J5W2 followed by 22, 44, 77 and 1010 followed by B, G or GN, may be followed by E, K, L, M, N, P, Q, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by two or more alphanumeric suffix characters in any combination.

Power Conversion Equipment, Model(s): MR-J5W3 followed by 222 and 444 followed by B, G or GN, may be followed by E, K, L, M, N, P, Q, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by two or more alphanumeric suffix characters in any combination.

Power Conversion Equipment, Model(s): Open Type: FR-A840 followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, -00770, -00930, -01160, -01800, -02160, -02600, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): Open Type: FR-AF840 followed by either -00770, -00930, -01160, -01800, -02160, -02600, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): Open Type: FR-F840 followed by either -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -110K, -00023, -00038, -00052, -00083, -00126, -00170, -00250, -00310, -00380, -00470, -00620, -00770, -00930, -01160, -01800, -02160, -02600, may be followed by alphanumeric suffix.

Power Conversion Equipment, Model(s): Open Type: X13171806009, X13171806010 and X13171806014.

Power Conversion Equipment, Model(s): X13171806006, X13171806007, X13171806008, X13171806009, X13171806010, X13171806011, X13171806012, X13171806013, X13171806014, X13171806016, X13171806017, X13172052002, X13172086003, X13172086004

Power Conversion Equipment, "Accessories - DC Reactor", Model(s): FR-HEL followed by -75K, -90K, -110K.

Power Conversion Equipment, "Accessories - DC Reactor", Model(s): FR-HEL followed by -H75K, -H90K, -H110K, -H132K, -H160K, -H185K, -H220K, -H250K, -H280K, -H315K, -H355K, -C75K, -C90K, -C110K, -C132K, -C160K, -C185K, -C220K, -C250K, -C280K.

Power Conversion Equipment, "Accessories - Plastic stickers", Model(s): C166C332H01, C166C333H01 and C166C334H01

Power Conversion Equipment, "Accessories - Regenerative resistor option", Model(s): FR-ABR followed by -H0.4K, -H0.75K, -H1.5K, -H2.2K, -H3.7K, -H5.5K, -H7.5K, -H11K, -H15K or -H22K.

Power Conversion Equipment, "Accessories – Regenerative resistor option", Model(s): FR-ABR followed by -0.4K, -0.75K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K or -22K.

Power Conversion Equipment, "Accessories – Relay output option", Model(s): FR-A8AR, FR-A8AR and FR-A8AC

Power Conversion Equipment, "Accessories – Terminal Block Option Card", Model(s): FR-A8TP and FR-A8TR

Power Conversion Equipment, "Accessory – AC Reactor", Model(s): FR-A8BL1 and FR-A8BL2 followed by either -H280K, -H315K, -H355K, -H400K, -H450K, -H500K.

Power Conversion Equipment, "Accessory – Filter capacitor", Model(s): FR-A8BC followed by either -H400K, -H500K.

Power Conversion Equipment, "Accessory – Inrush current resistors", Model(s): BKO-CA2573H01 and BKO-CA2573H11

Power Conversion Equipment, "Accessory – Phase detection Transformer Box", Model(s): FR-A8VPB-H may be followed by alphanumeric suffix.

Power Conversion Equipment, "Accessory – Transformer for Magnetic contactor", Model(s): BKO-CA2571H01 may be followed by alphanumeric suffix.

Power Conversion Equipment, "Enclosed Type 1", Model(s): FR-A820 and FR-F820 followed by either -0046, -00077, -00105, -00167, -00250, -00340, -00490, -00630, -00770, -00930 or -01250, may be followed by alphanumeric suffix, followed by -N followed by alphanumeric suffix.

Power Conversion Equipment, "FR-CA", Model(s): FR-CA80, FR-CF80

Power Conversion Equipment, "FR-E710 Series", Model(s): FR-E710W

Power Conversion Equipment, "Listed Accessory", Model(s): FR-A8AC, FR-A8AR, FR-A8TP, FR-A8TR

Power Conversion Equipment, "MDS-D-SPJ3 Series", Model(s): MDS-D-SPJ3 may be followed by S, followed by 075, 22, 37, 55, 75 or 110, may be followed by N or NA.

Power Conversion Equipment, "MDS-D2-CV", Model(s): MDS-E-CV followed by either -37, -75, -110, -185, -300, -370, -450 or -550.

Power Conversion Equipment, "MDS-DH-CV Series", Model(s): MDS-EH-CV followed by either -37, -75, -110, -185, -300, -370, -450, -550 or -750.

Power Conversion Equipment, "MDS-DJ Series", Model(s): MDS-DJ followed by -SP followed by 20, 40, 80, 100, 120, or 160.

Power Conversion Equipment, "MDS-DJ Series", Model(s): MDS-DJ followed by -SP2 followed by 2020.

Power Conversion Equipment, "MDS-EJ Series", Model(s): MDS-EJ followed by -SP2 followed by 20

Power Conversion Equipment, "MDS-EJ Series", Model(s): MDS-EJ-SP followed by 20, 40, 80, 100, 120, 160, 20B, 40B, 80B, 100B, 120B and 160B.

Power Conversion Equipment, "MR-D", Model(s): MR-D followed by 30, may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Power Conversion Equipment, "MR-J3-CR Series", Model(s): MR-J3-CR followed by 55K, may be followed by 4, may be followed by EA, EB, EG, EH, EJ, FG, FN, FP, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Power Conversion Equipment, "MR-J4", Model(s): MR-J4 or J3, may be followed by blank or X, followed by 10, 20, 40, 60, 70, 100, 200, 350, 500, 700, 11K, 15K and 22K followed by A, B, TM, TR or GF, may be followed by blank, 1 or 4, may be followed by EA, EB, ED, EE, EG, EH, ES, FG, FH, FR, FS, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Power Conversion Equipment, "MR-J4W2", Model(s): MR-J4W2 followed by B, may be followed by blank, may be followed by EA, EB, ED, EE, EG, EH, ES, FG, FH, FR, FS, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Power Conversion Equipment, "MR-J4W3", Model(s): MR-J4W3 followed by 222 and 444 followed by B, may be followed by blank, may be followed by EA, EB, ED, EE, EG, EH, ES, FG, FH, FR, FS, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Power Conversion Equipment, "MR-JE", Model(s): MR-JE followed by 10, 20, 40, 70, 100, 200 and 300 followed by BF, may be followed by blank, may be followed by EA, EB, ED, EE, EG, EH, ES, FG, FH, FR, FS, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by three or more alphanumeric suffix characters in any combination.

Power Conversion Equipment, "Open type", Model(s): X13171806002 and X13171806005

Power Conversion Equipment, "Open Type", Model(s): FR-A820 followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -00046, -00077, -00105, -00167, -00250, -00340, -00490, -00630, -00770, -00930, -01250, -01540, -01870, -02330, -03160, -03800, -04750, may be followed by alphanumeric suffix, may be followed by -127.

Power Conversion Equipment, "Open Type", Model(s): FR-AF820 followed by either -01540, -01870, -02330, -03160, -03800 or -04750, may be followed by alphanumeric suffix.

Power Conversion Equipment, "Open Type", Model(s): FR-F820 followed by either -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -110K, -00046, -00077, -00105, -00167, -00250, -00340, -00490, -00630, -00770, -00930, -01250, -01540, -01870, -02330, -03160, -03800, -04750, may be followed by alphanumeric suffix.

Power Conversion Equipment, "Relay Output Option Auxiliary Control Module", Model(s): FR-A8AC

Power Conversion Equipment, "Relay output option", Model(s): FR-A8 followed by either AR, AC, TP, TR

Power inverters, Model(s): FR-V540-2.2K#, FR-V540-3.7K#, FR-V540-30K#, FR-V540-37K#, FR-V540-45K#, FR-V540-5.5K#, FR-V540-55K#, FR-V540-7.5K#

Power inverters, Model(s): FR-S followed by 520 or 540, may be followed by S, may be followed by E, followed by -0.1K, -0.2K, -0.4K, -0.75K, -1.5K, -2.2K or -3.7K.#

Power inverters, "FR-A520 Series", Model(s): FR-A520-0.75K#, FR-A520-1.5K#, FR-A520-11K#, FR-A520-15K#, FR-A520-18.5K#, FR-A520-2.2K#, FR-A520-22K#, FR-A520-3.7K#, FR-A520-30K#, FR-A520-37K#, FR-A520-45K#, FR-A520-5.5K#, FR-A520-55K#, FR-A520-7.5K#

Power inverters, "FR-A720", Model(s): FR-A720 followed by either -00030, -00050, -00080, -00110, -00175, -00240, -00330, -00460, -00610, -00760, -00900(1), may be followed by alphanumeric suffix.

Power inverters, "FR-E720 Series", Model(s): FR-E720 may be followed by SP or EX, may be followed by S, followed by -0.1K, -0.2K, -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K -11K, -15K, -008, -015, -030, -050, -080, -110, -175, -240, -330, -470, -600, -063S, -073S, -132S, -360S, may be followed by SC, NC, NF, RT or GF, may be followed by -NA or other alphanumeric suffix.

Power inverters, "FR-E740 Series", Model(s): FR-E740 followed by -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -016, -026, -040, -060, -095, -120, -170, -230 or -300, may be followed by SC, NC, NF, RT or GF, may be followed by -NA or other alphanumeric suffix.

Power inverters, "FR-V520 Series", Model(s): FR-V520-11K#, FR-V520-15K#, FR-V520-18.5K#, FR-V520-2.2K#, FR-V520-22K#, FR-V520-3.7K#, FR-V520-30K#, FR-V520-37K#, FR-V520-45K#, FR-V520-5.5K#, FR-V520-55K#, FR-V520-7.5K#

Power inverters, "FR-V540L Series", Model(s): FR-V540L-110K#, FR-V540L-132K#, FR-V540L-160K#, FR-V540L-200K#, FR-V540L-250K#, FR-V540L-90K#

Power inverters, "FR-V560 Series", Model(s): FR-V560-15K#, FR-V560-22K#, FR-V560-3.7K#, FR-V560-37K#, FR-V560-55K#, FR-V560-7.5K#

Power inverters, "MR-H4 Series", Model(s): MR-H followed by 700, followed by AN, BN, ACN, DN or TN, may be followed by S, may be followed by H, may be followed by M, may be followed by D, may be followed by G, may be followed by L, may be followed by K, may be followed by B, may be followed by R, may be followed by W, may be followed by YF, may be followed by additional numbers, may be followed by P, may be followed by additional numbers.

Power inverters, drives, Model(s): FR-E560-0.75K may be followed by alphanumeric suffix

Power inverters, drives, Model(s): FR-E560-1.5K may be followed by alphanumeric suffix

Power inverters, drives, Model(s): FR-E560-2.2K may be followed by alphanumeric suffix

Power inverters, drives, Model(s): FR-E560-3.7K may be followed by alphanumeric suffix

Power inverters, drives, Model(s): FR-E560-5.5K may be followed by alphanumeric suffix

Power inverters, drives, Model(s): FR-E560-7.5K may be followed by alphanumeric suffix

Power inverters, drives, "FR-A720 Series", Model(s): FR-A720-00080#, FR-A720-00110#, FR-A720-00175#, FR-A720-00240#, FR-A720-00330#, FR-A720-00460#, FR-A720-00610#, FR-A720-00760#, FR-A720-00900#, FR-A720-01150#, FR-A720-01450#, FR-A720-01750#, FR-A720-02150#, FR-A720-02880#, FR-A720-03460#, FR-A720-1.5K#, FR-A720-11K#, FR-A720-15K#, FR-A720-18.5K#, FR-A720-2.2K#, FR-A720-22K#, FR-A720-3.7K#, FR-A720-30K#, FR-A720-37K#, FR-A720-45K#, FR-A720-5.5K#, FR-A720-55K#, FR-A720-7.5K#, FR-A720-75K#, FR-A720-90K#

Power inverters, drives, "FR-A720 Series", Model(s): FR-A720 followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -00030, -00050, -00080, -00110, -00175, -00240, -00330, -00460, -00610, -00760, -00900, -01150, -01450, -01750, -02150, -02880, -03460, may be followed by alphanumeric suffix.

Power inverters, drives, "FR-AP720 Series", Model(s): FR-AP720 followed by either -0.4K, -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, may be followed by alphanumeric suffix.

Power inverters, drives, "FR-D740 Series", Model(s): FR-D740-0.4K#, FR-D740-0.75K#, FR-D740-012#, FR-D740-022#, FR-D740-036#, FR-D740-050#, FR-D740-080#, FR-D740-1.5K#, FR-D740-11K#, FR-

D740-15K#, FR-D740-2.2K#, FR-D740-3.7K#, FR-D740-5.5K#, FR-D740-7.5K#

Power inverters, drives, "FR-F720", Model(s): FR-F720 may be followed by P, followed by either -00046, -00077, -00105, -00167, -00250, -00340, -00490, -00630, -00770, -00930, may be followed by alphanumeric suffix.

Power inverters, drives, "FR-F740 Series", Model(s): FR-F740-00930#, FR-F740-1.5K#, FR-F740-15K#, FR-F740-18.5K#, FR-F740-2.2K#, FR-F740-22K#, FR-F740-3.7K#, FR-F740-30K#, FR-F740-37K#, FR-F740-45K#, FR-F740-5.5K#, FR-F740-55K#

Power inverters, drives, "FR-FP720 Series", Model(s): FR-FP720 followed by either -0.75K, -1.5K, -2.2K, -3.7K, -5.5K, -7.5K, -11K, -15K, -18.5K, -22K, -30K, -37K, -45K, -55K, -75K, -90K, -110K, may be followed by alphanumeric suffix.

Power inverters, drives, "MD-AX520 Series", Model(s): MD-AX520-0.5K#, MD-AX520-1.0K#, MD-AX520-1.5K#, MD-AX520-2.0K#, MD-AX520-3.5K#, MD-AX520-5.0K#, MD-AX520-7.0K#

Power inverters, enclosed type 1, Model(s): FR-A720-00330#, FR-A720-00610#

Power Supply Unit, Model(s): MDS-EX-CVP-1100H

Power supply units, "MDS-B-CVE Series", Model(s): MDS-B-CVE-110, MDS-B-CVE-150, MDS-B-CVE-185, MDS-B-CVE-220, MDS-B-CVE-260, MDS-B-CVE-300, MDS-B-CVE-37, MDS-B-CVE-370, MDS-B-CVE-450, MDS-B-CVE-55, MDS-B-CVE-550, MDS-B-CVE-75

Power supply units, "MDS-CI-CV-N", Model(s): MDS-CI-CV followed by either -37, -75, -110, -185, -300 or -370 followed by -N.

Power supply units, "MDS-CH-CV Series", Model(s): MDS-CH-CV-110, MDS-CH-CV-150, MDS-CH-CV-185, MDS-CH-CV-220, MDS-CH-CV-260, MDS-CH-CV-300, MDS-CH-CV-37, MDS-CH-CV-370, MDS-CH-CV-450, MDS-CH-CV-55, MDS-CH-CV-550, MDS-CH-CV-75, MDS-CH-CV-750

Power supply units, "MDS-D-CV Series", Model(s): MDS-D-CV-110, MDS-D-CV-185, MDS-D-CV-300, MDS-D-CV-37, MDS-D-CV-370, MDS-D-CV-450, MDS-D-CV-550, MDS-D-CV-75

Power supply units, "MDS-DH-CV Series", Model(s): MDS-DH-CV-110, MDS-DH-CV-185, MDS-DH-CV-300, MDS-DH-CV-37, MDS-DH-CV-370, MDS-DH-CV-450, MDS-DH-CV-550, MDS-DH-CV-75, MDS-DH-CV-750

Power supply units, "MR-J3-CV Series", Model(s): MR-J3-CV, followed by 7K, 11K, 18K, 30K, 37K, 45K, and 55K, may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or any number 00 to 999, may be followed by S and any number 00 to 999, may be followed by T, U, V, W, X, Y or Z and any number 00 to 999

Power supply units, "MR-J3-CV Series", Model(s): MR-J3-CV11K4 may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or 00 thru 999, may be followed by S and 00 thru 999, may be followed by T, U, V, W, X, Y or Z and 00 thru 999.

Power supply units, "MR-J3-CV Series", Model(s): MR-J3-CV18K4 may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or 00 thru 999, may be followed by S and 00 thru 999, may be followed by T, U, V, W, X, Y or Z and 00 thru 999.

Power supply units, "MR-J3-CV Series", Model(s): MR-J3-CV30K4 may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or 00 thru 999, may be followed by S and 00 thru 999, may be followed by T, U, V, W, X, Y or Z and 00 thru 999.

Power supply units, "MR-J3-CV Series", Model(s): MR-J3-CV37K4 may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or 00 thru 999, may be followed by S and 00 thru 999,

may be followed by T, U, V, W, X, Y or Z and 00 thru 999.

Power supply units, "MR-J3-CV Series", Model(s): MR-J3-CV45K4 may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or 00 thru 999, may be followed by S and 00 thru 999, may be followed by T, U, V, W, X, Y or Z and 00 thru 999.

Power supply units, "MR-J3-CV Series", Model(s): MR-J3-CV55K4 may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or 00 thru 999, may be followed by S and 00 thru 999, may be followed by T, U, V, W, X, Y or Z and 00 thru 999.

Power supply units, "MR-J3-CV Series", Model(s): MR-J3-CV75K4 may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or 00 thru 999, may be followed by S and 00 thru 999, may be followed by T, U, V, W, X, Y or Z and 00 thru 999.

Power supply units, "MR-J3-CV Series", Model(s): MR-J3-CV7K4 may be followed by EA, EB, EH, K, L, M, N, P, Q or R, may be followed by any letter and /or 00 thru 999, may be followed by S and 00 thru 999, may be followed by T, U, V, W, X, Y or Z and 00 thru 999.

Regenerative converter, Model(s): FR-XC-H75K may be followed by alphanumeric suffix

Regenerative converters, "FR-CV Series", Model(s): FR-CV-11K#, FR-CV-15K#, FR-CV-22K#, FR-CV-30K#, FR-CV-37K#, FR-CV-55K#, FR-CV-7.5K#, FR-CV-H11K#, FR-CV-H15K#, FR-CV-H22K#, FR-CV-H30K#, FR-CV-H37K#, FR-CV-H55K#, FR-CV-H7.5K#

Regenerative option accessories, "MR-RB Series", Model(s): MR-RB032, MR-RB12

Remote I/O Module, Model(s): HR followed by 357, 371 or 371-Y., QY23I, QY23J

Remote I/O Unit, Model(s): FCU6 followed by DX, followed by 561, FCU6 followed by DX, followed by 561.

Remote I/O Unit, Model(s): FCUA followed by DX, followed by 100, 101, 110, 111, 120, 121, 130, 131, 140 or 141.

Remote I/O Unit, Model(s): FCUA followed by DX, followed by 100, 101, 110, 111, 120, 121, 130, 131, 140 or 141.

Servo drive units, "MDS-B-14 Series", Model(s): MDS-B-14-01, MDS-B-14-05, MDS-B-14-10, MDS-B-14-20, MDS-B-14-35, MDS-B-14-45, MDS-B-14-70, MDS-B-14-90

Servo drive units, "MDS-B-V1 Series", Model(s): MDS-B-V101, MDS-B-V1-03, MDS-B-V1-05, MDS-B-V1-10, MDS-B-V1-110, MDS-B-V1-150, MDS-B-V1-20, MDS-B-V1-35, MDS-B-V1-45, MDS-B-V1-70, MDS-B-V1-90

Servo drive units, "MDS-B-V2 Series", Model(s): MDS-B-V2-0101, MDS-B-V2-0301, MDS-B-V2-0501, MDS-B-V2-0503, MDS-B-V2-0505, MDS-B-V2-1003, MDS-B-V2-1005, MDS-B-V2-1010, MDS-B-V2-2010, MDS-B-V2-2020, MDS-B-V2-3510, MDS-B-V2-3520, MDS-B-V2-3535, MDS-B-V2-4520, MDS-B-V2-4535

Servo drive units, "MDS-B-V24 Series", Model(s): MDS-B-V24-0101, MDS-B-V24-0301, MDS-B-V24-0303, MDS-B-V24-0501, MDS-B-V24-0503, MDS-B-V24-0505, MDS-B-V24-1003, MDS-B-V24-1010, MDS-B-V24-2010, MDS-B-V24-2020, MDS-B-V24-3510, MDS-B-V24-3520, MDS-B-V24-3535, MDS-B-V24-4520, MDS-B-V24-4535

Servo drive units, "MDS-C1-V2 Series", Model(s): MDS-C1-V2-0101, MDS-C1-V2-0301, MDS-C1-V2-0303, MDS-C1-V2-0501, MDS-C1-V2-0503, MDS-C1-V2-0505, MDS-C1-V2-1003, MDS-C1-V2-1005, MDS-C1-V2-1010, MDS-C1-V2-2010, MDS-C1-V2-2020, MDS-C1-V2-3510, MDS-C1-V2-3510S, MDS-C1-V2-3520, MDS-C1-V2-3520S, MDS-C1-V2-3535, MDS-C1-V2-4520, MDS-C1-V2-4535, MDS-C1-V2-4545, MDS-C1-V2-7035, MDS-C1-V2-7045, MDS-C1-V2-7070, MDS-C1-V2-7070S, MDS-C1-V2-7090S

Servo Drive Units, "MDS-C1-V2 Series", Model(s): MDS-C1 may be followed by -V2 followed by either -0101, -0301, -0303, -0501, -0503, -0505, -1003, -1005, -1010, 2003, -2010, -2020, -3510, -3510S, -3520,

-3520S, -3535, -4520, -4535, -4545, -4545S, -7035, -7045, -7070, 7070S, -9090S may be followed by NA or N

Servo drive units, "MDS-CH-V1 Series", Model(s): MDS-CH-V1-10, MDS-CH-V1-110, MDS-CH-V1-150, MDS-CH-V1-20, MDS-CH-V1-35, MDS-CH-V1-45, MDS-CH-V1-70, MDS-CH-V1-90

Servo drive units, "MDS-CH-V2 Series", Model(s): MDS-CH-V2-2010, MDS-CH-V2-2020, MDS-CH-V2-3510, MDS-CH-V2-3520, MDS-CH-V2-3535, MDS-CH-V2-4520, MDS-CH-V2-4535

Servo drive units, "MDS-D-V1 Series", Model(s): MDS-D may be followed by N or 2, followed by V1, may be followed by S, followed by either -04, -10, -20, -40, -80, -160, -160W, -320 or -320W

Servo drive units, "MDS-D-V2 Series", Model(s): MDS-D may be followed by 2, followed by -V2, may be followed by S, followed by either -2020, -4020, -4040, -8040, -8080, -16080, -160160 or -160160W

Servo drive units, "MDS-D-V3 Series", Model(s): MDS-D may be followed by M or 2, followed by -V3, may be followed by S, followed by either -202020 or -404040

Servo drive units, "MDS-DH-V1 Series", Model(s): MDS-DH may be followed by 2, followed by V1, may be followed by S, followed by either -10, -20, -40, -80, -80W, -160, -160W or -200.

Servo drive units, "MDS-DH-V2 Series", Model(s): MDS-DH may be followed by 2, followed by -V2, may be followed by S, followed by either -1010, -2010, -2020, -4020, -4040, -8040, -8080 or -8080W

Servo drivers, "MR-J Series", Model(s): MR-J followed by 10, 20, 40, 60, 70, 100, 200 or 350, followed by A or MA, may be followed by 1, may be followed by C, may be followed by D, may be followed by E, may be followed by S, may be followed by additional numbers, followed by UL

Servo drives, Model(s): MDS-R-V1-20, MDS-R-V1-40, MDS-R-V1-60, MDS-R-V1-80, MDS-R-V2-2020, MDS-R-V2-4020, MDS-R-V2-4040, MDS-R-V2-6040, MDS-R-V2-6060, MDS-R-V2-8040, MDS-R-V2-8060, MDS-R-V2-8080

Servo drives, "MDS-B-SVJ2 Series", Model(s): MDS-B-SVJ2-01, MDS-B-SVJ2-03, MDS-B-SVJ2-04, MDS-B-SVJ2-06, MDS-B-SVJ2-07, MDS-B-SVJ2-10, MDS-B-SVJ2-20

Servo drives, "MDS-D-SVJ3 Series", Model(s): MDS-D-SVJ-3 may be followed by S, followed by 03 may be followed by N or NA

Servo drives, "MDS-D-SVJ3 Series", Model(s): MDS-D-SVJ-3 may be followed by S, followed by 07 may be followed by N or NA

Servo drives, "MDS-D-SVJ3 Series", Model(s): MDS-D-SVJ-3 may be followed by S, followed by 10 may be followed by N or NA

Servo drives, "MDS-D-SVJ3 Series", Model(s): MDS-D-SVJ-30 may be followed by S, followed by 04 may be followed by N or NA

Servo drives, "MDS-D-SVJ3 Series", Model(s): MDS-D-SVJ3 may be followed by S followed by -03, -04, -07, -10, -20 or -35, may be followed by N or NA.

Servo drives, "MDS-DJ Series", Model(s): MDS-DJ-V2 followed by -3030.

Servo drives, "MDS-DJ Series", Model(s): MDS-DJ-V1 followed by -10, -15, -30, -40, -80, -100

Servo drives, "MR-H Series", Model(s): MR-H, followed by 11K, 15K or 22K followed by either A, B, AC, D, AN, BN, ACN, DN or TN, may be followed by S, may be followed by H, may be followed by M, may be followed by D, may be followed by G, may be followed by L, may be followed by K, may be followed by B, may be followed by R, may be followed by U, may be followed by W, may be followed by additional

numbers, may be followed by P, may be followed by additional numbers, may be followed by EC, UE or UL

Servo drives, "MR-J3-DU Series", Model(s): MR-J3-DU followed by 700, 11K, 15K, 22K, 30K, 37K, 45K and 55K, followed by A, B, BS or T, may be followed by 4, may be followed by EA, EB, EG, EH, ES, FG, K, L, M, N, P, Q or R, may be followed by any letter and /or 00 thru 999 , may be followed by S and 00 thru 999 , may be followed by three or more alphanumeric in any combination.

Signal Separator, Model(s): HR, followed by 021 or 023

Signal separators, Model(s): HR023

Signal separators, Model(s): HR followed by 021 or 023 followed by 021 or 023

Spindle drive units, Model(s): MDS-B may be followed by -SP, -SPH, SPHX, SPM, SPMX or -SPX, followed by either -04, -075, -15, -22, -37, -55, -75, -110, -150, -185, -220, -260, -300, -370, -450 or -550.

Spindle Drive Units Models, "MDS-CH-SP Series", Model(s): MDS-CH, may be followed by -SP, -SPH, -SPM followed by either -22, -37, -55, -75, -110, -150, -185, -220, -260, -300, -370, -450, -550 or -750.

Spindle drive units, "MDS-C1-SP Series", Model(s): MDS-C1 may be followed by -SP, -SPA, -SPAH, -SPH, -SPM, -SPMX, -SPHX or -SPX, followed by -04, -075, -15, -22, -37, -55, -75, -110, -150, -150S, -185, 220, -260, -260u, -300 or -300u, may be followed by D, R, T, RD or RT.

Spindle drive units, "MDS-D-SP Series", Model(s): MDS-D may be followed by N or 2, followed by SP, may be followed by S, followed by either -20, -40, -80, -160, -200, -240, -320, -400 or -640

Spindle drive units, "MDS-D-SP2 Series", Model(s): MDS-D may be followed by 2, followed by -SP2, may be followed by S, followed by either -2020, -4020, -4040, -4040S, -8040, -8080, -16080, -16080S

Spindle drive units, "MDS-DH-SP Series", Model(s): MDS-DH may be followed by 2, followed by SP, may be followed by S, followed by either -20, -40, -80, -100, -160, -200, -320 or -480

Spindle drive units, "MDS-DH-SP2 Series", Model(s): MDS-DH may be followed by 2, followed by -SP2, may be followed by S, followed by either -2020, -4040 or -8040

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