

NMMS.E155831 - Power Conversion Equipment

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Power Conversion Equipment

IMO PRECISION CONTROLS LTD

The Interchange Frobisher Way
Hatfield, AL10 9TG United Kingdom

E155831

Enclosed type AC phase inverters, Model(s): VXR11A-1# Where #=Denotes for E or blank, VXR3A-1# Where #=Denotes for E or blank, VXR5A-1# Where #=Denotes for E or blank, VXR8A-1# Where #=Denotes for E or blank

Enclosed type Power Conversion Equipment, Model(s): VXA112L-4E, VXA112M-4E, VXA13A5L-4E, VXA13A5M-4E, VXA150L-4E, VXA150M-4E, VXA176L-4E, VXA176M-4E, VXA18A5L-4E, VXA18A5M-4E, VXA24A5L-4E, VXA24A5M-4E, VXA2A5L-4E, VXA2A5M-4E, VXA32L-4E, VXA32M-4E, VXA39L-4E, VXA39M-4E, VXA45L-4E, VXA45M-4E, VXA4A1L-4E, VXA4A1M-4E, VXA5A5L-4E, VXA5A5M-4E, VXA60L-4E, VXA60M-4E, VXA75L-4E, VXA75M-4E, VXA91L-4E, VXA91M-4E, VXA9L-4E, VXA9M-4E, VXH112L-4E, VXH112M-4E, VXH13A5L-4E, VXH13A5M-4E, VXH150L-4E, VXH150M-4E, VXH176L-4E, VXH176M-4E, VXH18A5L-4E, VXH18A5M-4E, VXH24A5L-4E, VXH24A5M-4E, VXH2A5L-4E, VXH2A5M-4E, VXH32L-4E, VXH32M-4E, VXH39L-4E, VXH39M-4E, VXH45L-4E, VXH45M-4E, VXH4A1L-4E, VXH4A1M-4E, VXH5A5L-4E, VXH5A5M-4E, VXH60L-4E, VXH60M-4E, VXH75L-4E, VXH75M-4E, VXH91L-4E, VXH91M-4E, VXH9L-4E, VXH9M-4E

Open or enclosed type AC phase inverters, Model(s): CUB5A-6J

Open or enclosed type AC phase inverters, Model(s): CUB11A-1#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB11A-2#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB17A-2#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB1A5-4#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB2A5-4#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB3A-1#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB3A-2#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB3A7-4#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB5A-1#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB5A-2#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB5A5-4#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB8A-1#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB8A-2#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): CUB9A-4#*** Where #=Denotes for E or blank. Where ***=Followed by any one to three letters or numbers or blank.

Open or enclosed type AC phase inverters, Model(s): VXM1100+ Where +=May be followed by any one to three letters .

Open or enclosed type AC phase inverters, Model(s): VXM150+ Where +=May be followed by any one to three letters .

Open or enclosed type AC phase inverters, Model(s): VXM1500+ Where +=May be followed by any one to three letters .

Open or enclosed type AC phase inverters, Model(s): VXM1850+ Where +=May be followed by any one to three letters .

Open or enclosed type AC phase inverters, Model(s): VXM220+ Where +=May be followed by any one to three letters .

Open or enclosed type AC phase inverters, Model(s): VXM2200G+ Where +=May be followed by any one to three letters .

Open or enclosed type AC phase inverters, Model(s): VXM40+ Where +=May be followed by any one to three letters .

Open or enclosed type AC phase inverters, Model(s): VXM400+ Where +=May be followed by any one to three letters .

Open or enclosed type AC phase inverters, Model(s): VXM550+ Where +=May be followed by any one to three letters .

Open or enclosed type AC phase inverters, Model(s): VXM75+ Where +=May be followed by any one to three letters .

Open or enclosed type AC phase inverters, Model(s): VXM750+ Where +=May be followed by any one to three letters .

Open type AC Inverters, Model(s): VXSM10-1, VXSM150-1, VXSM150-3, VXSM20-1, VXSM220-1, VXSM220-3, VXSM400-3, VXSM40-1, VXSM40-3, VXSM550-3, VXSM550-3, VXSM75-1, VXSM75-3

Open type AC Inverters, Model(s): Cub CM150 May be followed by any three letters.

Open type AC Inverters, Model(s): Cub CM220 May be followed by any three letters.

Open type AC Inverters, Model(s): Cub CM40 May be followed by any three letters.

Open type AC Inverters, Model(s): Cub CM75 May be followed by any three letters.

Open type AC Inverters, Model(s): VXSM150-3 May be followed by any one to three letters.

Open type AC Inverters, Model(s): VXSM220-3 May be followed by any one to three letters.

Open type AC Inverters, Model(s): VXSM400-3 May be followed by any one to three letters.

Open type AC Inverters, Model(s): VXSM750-3 May be followed by any one to three letters.

Open type AC Inverters, Model(s): VXSM750-3 May be followed by any one to three letters.

Open type AC Inverters, Model(s): VXSM75-3 May be followed by any one to three letters.

Open type AC phase inverters, Model(s): VXR11A-2# Where #=Denotes for E or blank, VXR13A-4# Where #=Denotes for E or blank, VXR17A-2# Where #=Denotes for E or blank, VXR18A-4# Where #=Denotes for E or blank, VXR1A5-4# Where #=Denotes for E or blank, VXR24A-4# Where #=Denotes for E or blank, VXR25A-2# Where #=Denotes for E or blank, VXR2A5-4# Where #=Denotes for E or blank, VXR30A-4# Where #=Denotes for E or blank, VXR33A-2# Where #=Denotes for E or blank, VXR3A-2# Where #=Denotes for E or blank, VXR47A-2# Where #=Denotes for E or blank, VXR5A-2# Where #=Denotes for E or blank, VXR5A5-4# Where #=Denotes for E or blank, VXR60A-2# Where #=Denotes for E or blank, VXR8A-2# Where #=Denotes for E or blank, VXR9A-4# Where #=Denotes for E or blank

Open type AC phase inverters, Model(s): FRN1.5E1+-4 Where #=Denotes for E or blank

Open type AC phase inverters, Model(s): VXR3A7-4 May be followed by any one to three letters .

Open type AC phase inverters, MEGA Series, Model(s): VXG112AL-4E, VXG1170AL-4E, VXG1370AL-4E, VXG150AL-4E, VXG16A5L-4E, VXG176AL-4E, VXG1A5-4E, VXG23AL-4E, VXG2A5-4E, VXG30A5L-4E, VXG37AL-4E, VXG45AL-4E, VXG4A-4E, VXG5.5A-4E, VXG60AL-4E, VXG650AL-4E, VXG740AL-4E, VXG75AL-4E, VXG840AL-4E, VXG91AL-4E, VXG960AL-4E, VXG9A-4E

Open type power conversion equipment, Model(s): VXG210AL-4E, VXG253AL-4E, VXG304AL-4E, VXG377AL-4E, VXG415AL-4E, VXG520AL-4E

Open type, AC Drive, Model(s): HD1-10A-23, HD1-110A-23, HD1-115A-43, HD1-14A-43, HD1-16A-23, HD1-18.5A-43, HD1-20A-23, HD1-25A-43, HD1-3.7A-43, HD1-30A-23, HD1-32A-43, HD1-38A-43, HD1-4.5A-23, HD1-42A-23, HD1-45A-43, HD1-55A-23, HD1-5A-43, HD1-60A-43, HD1-70A-23, HD1-75A-43, HD1-7A-23, HD1-80A-23, HD1-9.5A-43, HD1-92A-43, SD1-2.5A-21-UL, SD1-2.5A-21-UL-DC, SD1-2.5A-43-UL, SD1-3.7A-43-UL, SD1-4.2A-21-UL, SD1-4.2A-21-UL-DC, SD1-4.2A-21-UL-DCH, SD1-5.5A-43-UL, SD1-7.5A-21-UL, SD1-7.5A-21-UL-DC, SD1-7.5A-21-UL-DCH, VXT-105A-4, VXT-105A-4E, VXT-115A-2, VXT-139A-4, VXT-139A-4E, VXT-168A-4, VXT-168A-4E, VXT-203A-4, VXT-203A-4E, VXT-240A-4, VXT-240A-4E, VXT-290A-4, VXT-290A-4E, VXT-361A-4, VXT-361A-4E, VXT-415A-4, VXT-415A-4E, VXT-520A-4, VXT-520A-4E, VXT-590A-4, VXT-590A-4E, VXT-59A-4, VXT-59A-4E, VXT-72A-4, VXT-72A-4E, VXT-85A-4, VXT-85A-4E, VXT-88A-2

Open-type, Model(s): VXT-10A-2, VXT-10A-2E, VXT-11A-1, VXT-11A-1E, VXT-12A-2, VXT-12A-2E, VXT-12A-4, VXT-12A-4E, VXT-1A-1, VXT-1A-1E, VXT-1A-2, VXT-1A-2E, VXT-20A-2, VXT-20A-2E, VXT-22A-4, VXT-22A-4E, VXT-29A-4, VXT-29A-4E, VXT-2A-1, VXT-2A-1E, VXT-2A-2, VXT-2A-2E, VXT-2A-4, VXT-2A-4E, VXT-30A-2, VXT-37A-4, VXT-37A-4E, VXT-3A-1, VXT-3A-1E, VXT-40A-2, VXT-44A-4, VXT-44A-4E, VXT-4A-2, VXT-4A-2E, VXT-4A-4, VXT-4A-4E, VXT-56A-2, VXT-5A-1, VXT-5A-1E, VXT-69A-2, VXT-6A-2, VXT-6A-2E, VXT-6A-4, VXT-6A-4E, VXT-7A-4, VXT-7A-4E, VXT-8A-1, VXT-8A-1E

Power conversion equipment, Model(s): EDX-020-11, EDX-020-11-N4, EDX-020-11-N4S, EDX-020-21, EDX-020-21-E, EDX-020-21-EN4, EDX-020-21-EN4S, EDX-020-21-N4, EDX-020-21-N4S, EDX-020-23, EDX-040-11, EDX-040-11-N4, EDX-040-11-N4S, EDX-040-21, EDX-040-21-E, EDX-040-21-EN4, EDX-040-21-EN4S, EDX-040-21-N4, EDX-040-21-N4S, EDX-040-23, EDX-075-11, EDX-075-11-N4, EDX-075-11-N4S, EDX-075-21, EDX-075-21-E, EDX-075-21-EN4, EDX-075-21-EN4S, EDX-075-21-N4, EDX-075-21-N4S, EDX-075-23, EDX-075-43, EDX-075-43-E, EDX-075-43-EN4, EDX-075-43-EN4S, EDX-075-43-N4, EDX-075-43-N4S, EDX-150-21, EDX-150-21-E, EDX-150-21-EN4, EDX-150-21-EN4S, EDX-150-21-N4, EDX-150-21-N4S, EDX-150-23, EDX-150-43, EDX-150-43-E, EDX-150-43-EN4, EDX-150-43-EN4S, EDX-150-43-N4, EDX-150-43-N4S, EDX-220-21, EDX-220-21-E, EDX-220-21-EN4, EDX-220-21-EN4S, EDX-220-21-N4, EDX-220-21-N4S, EDX-220-23, EDX-220-43, EDX-220-43-E, EDX-220-43-EN4, EDX-220-43-EN4S, EDX-220-43-N4, EDX-220-43-N4S

Power Conversion Equipment, Model(s): HD1-120A-63, HD1-130A-23, HD1-150A-43, HD1-150A-63, HD1-160A-23, HD1-180A-43, HD1-200A-23, HD1-215A-43, HD1-260A-43, HD1-27A-63, HD1-305A-43, HD1-340A-43, HD1-35A-63, HD1-380A-43, HD1-425A-43, HD1-45A-63, HD1-480A-43, HD1-52A-63, HD1-530A-43, HD1-600A-43, HD1-62A-63, HD1-650A-43, HD1-720A-43, HD1-860A-43, HD1-86A-63, HD1-98A-63, HD2-260A-43, HD2-305A-43, HD2-340A-43, HD2-380A-43, HD2-425A-43, HD2-480A-43, HD2-530A-43, HD2-600A-43, HD2-650A-43, HD2-720A-43, HD2-E-BTM, HD2-E-BTP, HD2-E-CAN, HD2-E-COP, HD2-E-PDP, HD2-E-PGI, HD2-E-PGIM, HD2-E-PGR, HD2-E-PRE, HD2-E-WFM, HD2-E-WFP, SD1-10A-21, SD1-10A-21-UL, SD1-10A-21-UL-DC, SD1-10A-21-UL-DCH, SD1-14A-43, SD1-18.5A-43, SD1-2.5A-21, SD1-2.5A-43, SD1-25A-43, SD1-3.7A-43, SD1-4.2A-21, SD1-5.5A-43, SD1-7.5A-21, SD1-9.5A-43

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