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Power Conversion Equipment Certified for Canada

COMPANY

IMO PRECISION CONTROLS LTD

The Interchange Frobisher Way
Hatfield, AL10 9TG United Kingdom

E155831

View model for additional information

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

Inverters, Model(s): VXM110K, VXM132K, VXM160K, VXM200K, VXM220K, VXM280K, VXM30K, VXM30KP, VXM315K, VXM37K, VXM400K, VXM45K, VXM55K, VXM75K, VXM90K

Open or enclosed type AC phase inverters, Model(s): CUB5A-6J, VXM1850+

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): 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): VXSM150-1, VXSM150-3, VXSM20-1, VXSM220-1, VXSM220-3, VXSM400-3, VXSM40-3, 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): VXSM10-1 May be followed by any one to three letters.

Open type AC Inverters, Model(s): VXSM40-1 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 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, VXR3A7-4# 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): 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, HD2-10A-23, HD2-110A-23, HD2-115A-43-UL, HD2-16A-23, HD2-20A-23, HD2-3.7A-43-UL, HD2-30A-23, HD2-4.5A-23, HD2-42A-23, HD2-55A-23, HD2-5A-43-UL, HD2-70A-23, HD2-7A-23, HD2-80A-23, 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-N4, EDX-020-11-N4S, 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-N4, EDX-040-11-N4S, 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-N4, EDX-075-11-N4S, EDX-075-21-EN4, EDX-075-21-EN4S, EDX-075-21-N4, EDX-075-21-N4S, EDX-075-23, EDX-075-43-E, EDX-075-43-EN4, EDX-075-43-EN4S, EDX-075-43-N4, EDX-075-43-N4S, 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-E, EDX-150-43-EN4, EDX-150-43-EN4S, EDX-150-43-N4, EDX-150-43-N4S, 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-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](#), [HD2-115A-43-UL](#), [HD2-130A-23](#), [HD2-150A-43-UL](#), [HD2-160A-23](#), [HD2-18.5A-43-UL](#), [HD2-180A-43-UL](#), [HD2-200A-23](#), [HD2-215A-43-UL](#), [HD2-25A-43-UL](#), [HD2-260A-43](#), [HD2-305A-43](#), [HD2-32A-43-UL](#), [HD2-340A-43](#), [HD2-380A-43](#), [HD2-38A-43-UL](#), [HD2-425A-43](#), [HD2-45A-43-UL](#), [HD2-480A-43](#), [HD2-530A-43](#), [HD2-600A-43](#), [HD2-60A-43-UL](#), [HD2-650A-43](#), [HD2-75A-43-UL](#), [HD2-860A-43](#), [HD2-9.5A-43-UL](#), [HD2-92A-43-UL](#), [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-PRF](#), [HD2-E-WFM](#), [HD2-E-WFP](#), [SD1-10A-21](#), [SD1-10A-23](#), [SD1-14A-43](#), [SD1-18.5A-43](#), [SD1-2.5A-11](#), [SD1-2.5A-21](#), [SD1-2.5A-23](#), [SD1-2.5A-43](#), [SD1-25A-43](#), [SD1-3.7A-43](#), [SD1-4.2A-11](#), [SD1-4.2A-21](#), [SD1-4.2A-23](#), [SD1-4.2A-43](#), [SD1-5.5A-43](#), [SD1-5.8A-11](#), [SD1-7.5A-21](#), [SD1-7.5A-23](#), [SD1-9.5A-43](#)

Last Updated on 2022-09-22

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