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Power Circuit and Motor-mounted Apparatus Certified for Canada

COMPANY

IMO PRECISION CONTROLS LTD

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View model for additional information

Model(s): [HPS-1-120-12DC](#), [HPS-1-120-24DC](#), [HPS-1-120-48DC](#), [LPS-1-010-24DC](#), [LPS-1-024-24DC](#), [LPS-1-030-5DC](#), [LPS-1-040-12DC](#), [LPS-1-040-24DC](#), [LPS-1-060-12DC](#), [LPS-1-060-24DC](#), [LPS-1-090-12DC](#), [LPS-1-120-12DC](#), [LPS-1-120-24DC](#), [LPS-1-120-48DC](#), [LPS-1-240-24DC](#), [LPS-1-240-48DC](#), [LPS-1-480-24DC](#), [LPS-1-480-48DC](#), [LPS-3-240-24DC](#), [LPS-3-480-24DC](#), [LPS-3-480-48DC](#)

BusBar System, Model(s): [BUB3P115-12-FL](#), [BUB3P115-18-FL](#), [BUB3P115-6-FL](#)

BusBar System, Model(s): [BUB1](#) Followed by F or P, followed by 80 or 100, followed by -6, -12, -18, or -xx, where xx represents variable number of pins, followed by 1P, 1F, 2P, 2F, or blank.

BusBar System, Model(s): [BUB2](#) Followed by F or P, followed by 80 or 100, followed by -6, -12, -18, or -xx, where xx represents variable number of pins, followed by 1P, 1F, 2P, 2F, or blank.

BusBar System, Model(s): [BUB3](#) Followed by F or P, followed by 80 or 100, followed by -6, -12, -18, or -xx, where xx represents variable number of pins, followed by 1P, 1F, 2P, 2F, or blank.

Insulation Cap, Model(s): [BUBECAP](#), [BUBISCAP](#), [BUBISPCAP-FL](#)

Power Feed Block, Model(s): [BUBA-3](#)

Power Feed Lug, Model(s): [BUBA-1](#), [BUBA-1-FL](#)

Power supplies, Model(s): [DPS-1-005-05](#), [DPS-1-005-05B](#), [DPS-1-005-12](#), [DPS-1-005-12B](#), [DPS-1-005-15](#), [DPS-1-005-15B](#), [DPS-1-005-24](#), [DPS-1-005-24B](#), [DPS-1-010-05](#), [DPS-1-010-05B](#), [DPS-1-010-12](#), [DPS-1-010-12B](#), [DPS-1-010-15](#), [DPS-1-010-15B](#), [DPS-1-010-24](#), [DPS-1-010-24B](#), [DPS-1-018-05](#), [DPS-1-018-05B](#), [DPS-1-018-12](#), [DPS-1-018-12B](#), [DPS-1-018-15](#), [DPS-1-018-15B](#), [DPS-1-018-24](#), [DPS-1-018-24B](#), [DPS-1-030-05](#), [DPS-1-030-05B](#), [DPS-1-030-12](#), [DPS-1-030-12B](#), [DPS-1-030-24](#), [DPS-1-030-24B](#), [DPS-1-030-48](#), [DPS-1-030-48B](#), [DPS-1-060-05](#), [DPS-1-060-05B](#), [DPS-1-060-12](#), [DPS-1-060-12B](#), [DPS-1-060-24](#), [DPS-1-060-24B](#), [DPS-1-060-48](#), [DPS-1-060-48B](#), [DPS-1-100-12](#), [DPS-1-100-24](#), [DPS-1-100-24L](#), [DPS-1-100-48](#), [DPS-1-120-12](#), [DPS-1-120-12B](#), [DPS-1-120-24](#), [DPS-1-120-24B](#), [DPS-1-120-24BL](#), [DPS-1-120-24L](#), [DPS-1-120-48](#), [DPS-1-120-48B](#), [DPS-1-240-24](#), [DPS-1-240-24B](#), [DPS-1-240-48](#), [DPS-1-240-48B](#), [DPS-1-300-24DC](#), [DPS-1-300-48DC](#), [DPS-3-120-12](#), [DPS-3-120-24](#), [DPS-3-240-24](#), [DPS-3-240-48](#), [DPS-3-480-24](#), [DPS-3-480-48](#), [DPS-3-960-24](#), [DPS-3-960-24L](#), [DPS-3-960-48](#), [MPS-1-007-5](#), [MPS-1-010-12](#), [MPS-1-010-15](#), [MPS-1-010-24](#), [MPS-1-015-5](#), [MPS-1-022-5](#), [MPS-1-024-12](#), [MPS-1-024-15](#), [MPS-1-024-24](#), [MPS-1-033-12](#), [MPS-1-035-5](#), [MPS-1-036-15](#), [MPS-1-036-24](#), [MPS-1-054-12](#), [MPS-1-060-15](#), [MPS-1-060-24](#), [MPS-1-060-5](#), [MPS-1-072-12](#), [MPS-1-075-15](#), [MPS-1-091-24](#), [MPS-1-100-24](#)

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