# NRAQ7.E197035 - Programmable Controllers Certified for Canada

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**IMO PRECISION CONTROLS LTD**
The Interchange Frobisher Way
Hatfield, AL10 9TG United Kingdom

E197035

*View model for additional information*

**GDL Series input modules,** Model(s): GDL-D22A, GDL-D22C, GDL-D24A, GDL-D24C

**GDL Series input/output modules,** Model(s): GDL-DT4A, GDL-DT4A1, GDL-DT4B, GDL-DT4C, GDL-DT4C1

**GDL Series output modules,** Model(s): GDL-RY2A, GDL-RY2C, GDL-TR2A, GDL-TR2A1, GDL-TR2B, GDL-TR2C, GDL-TR2C1, GDL-TR4A, GDL-TR4A1, GDL-TR4B, GDL-TR4C, GDL-TR4C1

**GM6 Series programmable logic controllers,** Model(s): G6F-PP1O, G6F-PP2D, G6F-PP2O, G6F-PP3D, G6F-PP3O, G6H-DR2A, G6L-EUTB, G6L-PUEA, G6L-PUEB

**GM7 Series programmable logic controllers, open-type,** Model(s): G7F-AD2A, G7L-DBEA, G7L-FUEA, G7L-PBEA, G7M-DT10A

**GPL Series input modules,** Model(s): GPL-D22A, GPL-D24A

**GPL Series input/output modules,** Model(s): GPL-DT4A, GPL-DT4A1, GPL-DT4C1

**GPL Series output modules,** Model(s): GPL-RY2A, GPL-TR2A, GPL-TR2A1, GPL-TR2C1, GPL-TR4A, GPL-TR4A1, GPL-TR4C1

**GRL Series input modules,** Model(s): GRL-D22A, GRL-D24A

**GRL Series input/output modules,** Model(s): GRL-DT4A

**GRL Series output modules,** Model(s): GRL-RY2A, GRL-TR2A, GRL-TR4A

**GSL Series input modules,** Model(s): GSL-D22A, GSL-D24A

**GSL Series input/output modules,** Model(s): GSL-DT4A

**GSL Series output modules,** Model(s): GSL-RY2A, GSL-TR2A, GSL-TR4A

**Human Machine Interface suitable for flat surface of type 4X,** Model(s): IV204M followed by alphanumerics to signify variant.

**Human Machine Interface suitable for flat surface of type 4X,** Model(s): IV207M followed by alphanumerics to signify variant.

**Human Machine Interface suitable for flat surface of type 4X,** Model(s): IV210M followed by alphanumerics to signify variant.

**Human Machine Interface suitable for flat surface of type 4X,** Model(s): IV212M followed by alphanumerics to signify variant.

**Human Machine Interface suitable for flat surface of type 4X,** Model(s): IV215M followed by alphanumerics to signify variant.

**K10S1 Series base units,** Model(s): K14P1-DRS

**K80S Series programmable logic controllers, open-type,** Model(s): K7M-DT10S

**Monitoring units of programmable controllers,** Model(s): XGT Panel Series

**Open type, Programmable controllers,** Model(s): IV04M-SEAP, IV07H-SEAA, IV07H-SFAA, IV07MP-SEAP, IV07M-SEAP, IV10H-SEAA, IV10H-SFAA, IV10M-SEAP, IV12H-SEAA, IV12H-SFAA, IV15H-SEAA, IV15H-SFAA, IV15M-SEAA

**Open-Type Programmable Logic Controllers,** Model(s): XBC-DP40SU, XBC-DP60SU, XEC-DP40SU, XEC-DP60SU

**Open-Type Programmable Logic Controllers, XGB Series,** Model(s): XBC-DP20SU, XBC-DP30SU

**Open-Type Programmable Logic Controllers, XGB Series , Basic Modules,** Model(s): XEC-DP20SU, XEC-DP30SU

**Open-Type Programmable Logic Controllers, XGT Series , Other Special Modules,** Model(s): XGF-M32E

**Open-Type Programmable Logic Controllers, XGT Series , Redundant Extension Driver Modules,** Model(s): XGR-DBSFS, XGR-DBSHS

**Open-Type Programmable Logic Controllers, XGT Series, CPU Modules,** Model(s): XGR-CPUH/S

**Programmable Controllers,** Model(s): SMT4-BD-R12, SMT4-BD-R20, SMT4-BD-T12, SMT4-BD-T20, SMT4-CD-R20, SMT4-CD-T20, SMT4-ED-R12, SMT4-ED-R20, SMT4-ED-T12, SMT4-ED-T20

**Programmable logic controller,** Model(s): SMT-BA-R10, SMT-BA-R20, SMT-BD-R12, SMT-BD-R20, SMT-BD-T12, SMT-BD-T20, SMT-EA-R10, SMT-EA-R10-BC, SMT-EA-R20, SMT-ED12-R20, SMT-ED-R12, SMT-ED-R20, SMT-ED-T12, SMT-ED-T20, SMT-MA-R8, SMT-MD-R8, SMT-MD-T8

**Programmable logic controllers,** Model(s): SMT-BD12-R12, SMT-CD12-R20, SMT-CD-R20, SMT-CD-T20, SMT-EA24-R12, SMT-EA24-R20, SMT-ED12-R12, SMT-MA24-R8, SMT-PA-R10, SMT-PA-R20, SMT-PD-R12, SMT-PD-R20, SMT-PD-T12, SMT-PD-T20

**Programmable logic controllers optional modules,** Model(s): SMT-2AO, SMT-4PT, SMT-DNET, SMT-ENET, SMT-MD-4AI, SMT-MODBUS, SMT-PROFIBUS

**Special function analog units, Open type,** Model(s): G6F-PP1D

**XDL Series smart I/O adaptors,** Model(s): XDL-BSSA

**XEL Series smart I/O adaptors,** Model(s): XEL-BSSA, XEL-BSSB

**XGB Series programmable logic controllers,** Model(s): XBC-DN10E, XBC-DN14E, XBC-DN20E, XBC-DN20S, XBC-DN20SU, XBC-DN30E, XBC-DN30S, XBC-DN30SU, XBC-DN32H, XBC-DN32H/DC, XBC-DN32U, XBC-DN32U/DC, XBC-DN32UA, XBC-DN32UA/DC, XBC-DN32UP, XBC-DN32UP/DC, XBC-DN64H, XBC-DN64H/DC, XBC-DP10E, XBC-DP14E, XBC-DP20E, XBC-DP30E, XBC-DP32U, XBC-DP32U/DC, XBC-DP32UA, XBC-DP32UA/DC, XBC-DP32UP, XBC-DP32UP/DC, XBC-DR10E, XBC-DR14E, XBC-DR20E, XBC-DR20SU, XBC-DR28U, XBC-DR28U/DC, XBC-DR28UA, XBC-DR28UA/DC, XBC-DR28UP, XBC-DR28UP/DC, XBC-DR30E, XBC-DR30SU, XBC-DR32H, XBC-DR32H/DC, XBC-DR32HL, XBC-DR64H, XBC-DR64H/DC, XBE-DC08A, XBE-DC16A, XBE-DC16B, XBE-DC32A, XBE-DR16A, XBE-RY08A, XBE-RY08B, XBE-RY16A, XBE-TN08A, XBE-TN16A, XBE-TN32A, XBE-TP08A, XBE-TP16A, XBE-TP32A, XBF-AD04A, XBF-AD04C, XBF-AD08A, XBF-AH04A, XBF-DC04A, XBF-DC04B, XBF-DC04C, XBF-DV04A, XBF-DV04C, XBF-HD02A, XBF-HO02A, XBF-LD02S, XBF-PD02A, XBF-RD01A, XBF-RD04A, XBF-TC04S, XBL-C21A, XBL-C41A, XBL-CMEA, XBL-CSEA, XBL-EIMF, XBL-EIMH, XBL-EIMT, XBL-EIPT, XBL-EMTA, XBL-PMEA, XBM-DN16S, XBM-DN32S, XBM-DR16S, XBO-AD02A, XBO-AH02A, XBO-DA02A, XBO-DC04A, XBO-M2MB, XBO-RD01A, XBO-RTCA, XBO-TC02A, XBO-TN04A, XEC-DN20SU, XEC-DN30SU, XEC-DN32H, XEC-DN32H/DC, XEC-DN32U, XEC-DN32U/DC, XEC-DN32UA, XEC-DN32UA/DC, XEC-DN32UP, XEC-DN32UP/DC, XEC-DN64H, XEC-DN64H/DC, XEC-DP32H, XEC-DP32U, XEC-DP32U/DC, XEC-DP32UA, XEC-DP32UA/DC, XEC-DP32UP, XEC-DP32UP/DC, XEC-DP64H, XEC-DR20SU, XEC-DR28U, XEC-DR28U/DC, XEC-DR28UA, XEC-DR28UA/DC, XEC-DR28UP, XEC-DR28UP/DC, XEC-DR30SU, XEC-DR32H, XEC-DR32H/DC, XEC-DR64H, XEC-DR64H/DC

**XGT Panel Series monitoring units of programmable controllers,** Model(s): XP10-BKA/DC, XP10-BKB/DC, XP30-BTA/DC, XP30-BTE/DC, XP30-TTA/DC, XP30-TTB/DC, XP30-TTE/DC, XP40-TTA/DC, XP40-TTE/DC, XP50-TTA/DC, XP50-TTA/DC-DW, XP50-TTA/DC-TB, XP50-TTB/DC, XP50-TTE/DC, XP70-TTA/AC, XP70-TTA/DC, XP70-TTB/AC, XP70-TTB/DC, XP80-TTA/AC, XP80-TTA/DC, XP80-TTB/AC, XP80-TTB/DC, XP90-TTA/AC, XP90-TTB/AC

**XGT Panel Series monitoring units of programmable controllers, communication modules,** Model(s): XPO-COEA, XPO-EIMT, XPO-PSEA

**XGT Series programmable logic controllers, open type, analog-to-digital conversion modules,** Model(s): XGF-AC8A, XGF-AD16A, XGF-AD4S, XGF-AD8A, XGF-AV8A, XGF-AW4S

**XGT Series programmable logic controllers, open type, base modules,** Model(s): XGB-E04A, XGB-E06A, XGB-E08A, XGB-E12A, XGB-M04A, XGB-M06A, XGB-M08A, XGB-M12A, XGR-E12H, XGR-E12P, XGR-M02P, XGR-M06P

**XGT Series programmable logic controllers, open type, communication modules,** Model(s): XGF-PN8B, XGL-C22A, XGL-C42A, XGL-CH2A, XGL-DMEA, XGL-EDMF, XGL-EDMT, XGL-EFMF, XGL-EFMT, XGL-EH5T, XGL-EIMF, XGL-EIMH, XGL-EIMT, XGL-EIPT, XGL-ESHF, XGL-FMEA, XGL-PMEA, XGL-PMEC, XGL-PSEA, XGL-PSRA, XGL-RMEA

**XGT Series programmable logic controllers, open type, CPU modules,** Model(s): XGI-CPUE, XGI-CPUH, XGI-CPUS, XGI-CPUU, XGI-CPUU/D, XGK-CPU, XGK-CPUA, XGK-CPUH, XGK-CPUS, XGK-CPUU, XGR-CPUH/F, XGR-CPUH/T, XGR-INCF, XGR-INCT

**XGT Series programmable logic controllers, open type, digital-to-analog conversion modules,** Model(s): XGF-DC4A, XGF-DC4S, XGF-DC8A, XGF-DV4A, XGF-DV4S, XGF-DV8A

**XGT Series programmable logic controllers, open type, dummy modules,** Model(s): XGT-DMMA

**XGT Series programmable logic controllers, open type, high speed counter modules,** Model(s): XGF-HD2A, XGF-HO2A, XGF-HO8A

**XGT Series programmable logic controllers, open type, input modules,** Model(s): XGI-A12A, XGI-A21A, XGI-A21C, XGI-D21A, XGI-D22A, XGI-D22B, XGI-D24A, XGI-D24B, XGI-D28A, XGI-D28B

**XGT Series programmable logic controllers, open type, other special modules,** Model(s): XGF-AC4H, XGF-AH6A, XGF-DC4H, XGF-M16M, XGF-PN8A, XGF-RD4A, XGF-RD4S, XGF-RD8A, XGF-SOEA, XGF-TC4RT, XGF-TC4S, XGF-TC4UD

**XGT Series programmable logic controllers, open type, output modules,** Model(s): XGH-DT4A, XGQ-RY1A, XGQ-RY2A, XGQ-RY2B, XGQ-SS2A, XGQ-TR1C, XGQ-TR2A, XGQ-TR2B, XGQ-TR4A, XGQ-TR4B, XGQ-TR8A, XGQ-TR8B

**XGT Series programmable logic controllers, open type, position modules,** Model(s): XGF-PD1A, XGF-PD1H, XGF-PD2A, XGF-PD2H, XGF-PD3A, XGF-PD3H, XGF-PD4H, XGF-PO1A, XGF-PO1H, XGF-PO2A, XGF-PO2H, XGF-PO3A, XGF-PO3H, XGF-PO4H

**XGT Series programmable logic controllers, open type, redundant extension driver modules,** Model(s): XGR-DBDF, XGR-DBDH, XGR-DBDT, XGR-DBSF, XGR-DBST

**XGT Series programmable logic controllers, open type, SMPS modules,** Model(s): XGP-AC23, XGP-ACF1, XGP-ACF2, XGP-DC42, XGR-AC12, XGR-AC13, XGR-AC22, XGR-AC23, XGR-DC42

**XPL Series smart I/O adaptors,** Model(s): XPL-BSSA

**XRL Series smart I/O adaptors,** Model(s): XRL-BSSA

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