

NRAG.E321511 - Programmable Controllers for Use in Hazardous Locations

Programmable Controllers for Use in Hazardous Locations

See General Information for Programmable Controllers for Use in Hazardous Locations

IMO PRECISION CONTROLS LTD

The Interchange Frobisher Way
Hatfield, AL10 9TG UNITED KINGDOM

E321511

Class I, Division 2, Groups A, B, C and D, Class II, Division 2, Groups F and G, Class III, Programmable Controllers, Model(s)
i3HX15/00000-SEHF, i3HX15/10B04-SEHF, i3HX15/10D03-SEHF, i3HX15/10E24-SEHF, i3HX15/13C14-SEHF, i3HX15/20B05-SEHF

Class I, Division 2, Groups A, B, C and D, Class II, Division 2, Groups F and G, Class III, X2 Operator Control Station Series, Model(s)
i3AL12X/10D12-SCHF, i3AL12X/10D14-SCHF

Class I, Division 2, Groups A, B, C and D, Class II, Division 2, Groups F and G, Class III, X4 Operator Control Stations Series, Model(s)
i3CL12Y/10D12-SEHF, i3CL12Y/10D14-SEHF, i3EL12Z/10D12-SEHF, i3EL12Z/10D14-SEHF

Class I, Division 2, Groups A, B, C and D, colour touch, Model(s) i3H08/00000-SEOL, i3H10/00000-SEOL, i3H12/00000-SEOL

Class I, Division 2, Groups A, B, C and D, Compact controllers, Model(s) i3N100/08H22-SEAF, i3N100/08H22-SEHF, i3N100/08H22-SEJF, i3N120/08D18-SEHF, i3N120/14001-SEHF

Class I, Division 2, Groups A, B, C and D, i3A operator control stations, Model(s) i3A12X/00000-SOOF, i3A12X/10A01-SOO, i3A12X/10A01-SOOF, i3A12X/10B04-SCAF, i3A12X/10B04-SCH, i3A12X/10B04-SCHF, i3A12X/10D03-SCAF, i3A12X/10D03-SCH, i3A12X/10D03-SCHF, i3A12X/13C14-SOH, i3A12X/13C14-SOHF, i3A12X/20B05-SOH, i3A12X/20B05-SOHF, i3A12X/20B05-SOHF-HR, i3AX12X/00000-SCHF, i3AX12X/00000-SEHF, i3AX12X/00000-SOHF, i3AX12X/10B04-SCHF, i3AX12X/10B04-SEHF, i3AX12X/10B04-SOHF, i3AX12X/10D03-SCHF, i3AX12X/10D03-SEHF, i3AX12X/10D03-SOHF, i3AX12X/10E24-SCHF, i3AX12X/10E24-SEHF, i3AX12X/10E24-SOHF, i3AX12X/13C14-SCHF, i3AX12X/13C14-SEHF, i3AX12X/13C14-SOHF, i3AX12X/20B05-SCHF, i3AX12X/20B05-SCHF-F, i3AX12X/20B05-SEHF, i3AX12X/20B05-SOHF

Class I, Division 2, Groups A, B, C and D, i3B operator control stations, Model(s) i3B12Y/00000-SCAF, i3B12Y/00000-SCHF, i3B12Y/10B04-SCAF, i3B12Y/10B04-SCHF, i3B12Y/10D03-SCAF, i3B12Y/10D03-SCHF, i3B12Y/10D03-SCHFTC1, i3B12Y/13C14-SCAF, i3B12Y/13C14-SOHF, i3B12Y/20B05-SCAF, i3B12Y/20B05-SOHF

Class I, Division 2, Groups A, B, C and D, i3B Operator Control Stations Series, Model(s) i3BX12Y/00000-SCHF, i3BX12Y/00000-SEHF, i3BX12Y/10B04-SCHF, i3BX12Y/10B04-SEHF, i3BX12Y/10D03-SCHF, i3BX12Y/10D03-SEHF, i3BX12Y/10D03-SEHFTC1, i3BX12Y/10E24-SCHF, i3BX12Y/10E24-SEHF, i3BX12Y/13C14-SCHF, i3BX12Y/13C14-SEHF, i3BX12Y/20B05-SCHF, i3BX12Y/20B05-SEHF

Class I, Division 2, Groups A, B, C and D, i3C operator control stations, Model(s) i3C12Z/00000-SCAF, i3C12Z/00000-SCHF, i3C12Z/00000-SEAF, i3C12Z/00000-SEHF, i3C12Z/10B04-SCAF, i3C12Z/10B04-SCHF, i3C12Z/10B04-SEAF, i3C12Z/10B04-SEHF, i3C12Z/10D03-SCAF, i3C12Z/10D03-SCHF, i3C12Z/10D03-SEAF, i3C12Z/10D03-SEHF, i3C12Z/13C14-SCAF, i3C12Z/13C14-SCHF, i3C12Z/13C14-SEAF, i3C12Z/13C14-SEHF, i3C12Z/20B05-SCAF, i3C12Z/20B05-SCHF, i3C12Z/20B05-SEAF, i3C12Z/20B05-SEHF, i3CM12Y/00000-SEAF, i3CM12Y/00000-SEDF, i3CM12Y/00000-SEHF, i3CM12Y/10B04-SEAF, i3CM12Y/10B04-SEDF, i3CM12Y/10B04-SEHF, i3CM12Y/10D03-SEAF, i3CM12Y/10D03-SEDF, i3CM12Y/10D03-SEHF, i3CM12Y/10E24-SEAF, i3CM12Y/10E24-SEDF, i3CM12Y/10E24-SEHF, i3CM12Y/13C14-SEAF, i3CM12Y/13C14-SEDF, i3CM12Y/13C14-SEHF, i3CM12Y/20B05-SEAF, i3CM12Y/20B05-SEDF, i3CM12Y/20B05-SEHF, i3CX12Z/00000-SEHF, i3CX12Z/10B04-SEHF, i3CX12Z/10D03-SEHF, i3CX12Z/10E24-SEHF, i3CX12Z/13C14-SEHF, i3CX12Z/13C14-SEJF, i3CX12Z/20B05-SEHF

Class I, Division 2, Groups A, B, C and D, i3D operator control stations, Model(s) i3D12Z/00000-SEHF, i3D12Z/10B04-SEHF, i3D12Z/10D03-SEHF, i3D12Z/13C14-SEHF, i3D12Z/20B05-SEHF, i3DX12Z/00000-SEHF, i3DX12Z/10B04-SEHF, i3DX12Z/10D03-SEHF, i3DX12Z/10E24-SEHF, i3DX12Z/13C14-SEHF, i3DX12Z/20B05-SEHF

Class I, Division 2, Groups A, B, C and D, i3E Operator Control Stations Series, Model(s) i3E14Z/00000-SEHF, i3E14Z/10B04-SEHF, i3E14Z/10D03-SEHF, i3E14Z/10E24-SEHF, i3E14Z/13C14-SEHF, i3E14Z/20B05-SEHF

Class I, Division 2, Groups A, B, C and D, i3X operator control stations, Model(s) i3X15/00000-SEHD, i3X22/00000-SEHD

Class I, Division 2, Groups A, B, C and D, open type programmable controllers, Model(s) XCL-BSSA, XOL-BSSA

Class I, Division 2, Groups A, B, C and D, operator control stations, Model(s) Solarcube-1A, Solarcube-4A

Class I, Division 2, Groups A, B, C and D, programmable logic controllers, Model(s) i3H15/00000-SEOL

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