ONLINE CERTIFICATIONS DIRECTORY

NRAG7.E183151
Programmable Controllers for Use in Hazardous Locations Certified for Canada

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See General Information for Programmable Controllers for Use in Hazardous Locations Certified for Canada

PROSOFT TECHNOLOGY INC E183151
3RD FL
5201 TRUXTON AVE
BAKERSFIELD, CA 93309 USA

Class I, Division 2, Groups A, B, C and D.

Communication modules, Models MVI69-BASE, MVI69-EBASE for use in Class I, Division 2, Groups A, B, C and D Hazardous Locations.

DeviceNet scanner module, PTQ-DNET.

I/O communication modules, Models 1560-MBP, 1560-PDP, 3170-INTB, -INTB-4 , 3170-MBS, 3300-MBP, 3350-MBP, 3700-DEM, 3750-DEM.

Models 4101, 4102, 4104, 4105, 4106, 4107, 4127, 4201, 4202, 4204, 4205, 4206, 4207, 4210, 4301, 4302, 4303, 4304, 4305, 4306, 4307, 4310, 4502, 4506, 4507, 4601, 4602, 4604, 4605, 4606 or 4607 may be followed by additional characters.

Models 5101, 5102, 5104, 5105, 5106, 5107, 5127, 5201, 5202, 5204, 5205, 5206, 5207, 5210, 5301, 5302, 5303, 5304, 5305, 5306, 5307, 5310, 5502, 5506, 5507, 5601, 5602, 5604, 5605, 5606 or 5607.

Models 6101-WA, 6102-WA, 6104-WA, 6105-WA, 6106-WA, 6107-WA, 6127-WA, 6201-WA, 6202-WA, 6204-WA, 6205-WA, 6206-WA, 6207-WA, 6210-WA, 6301-WA, 6302-WA, 6303-WA, 6304-WA, 6305-WA, 6306-WA, 6307-WA, 6310-WA, 6502-WA, 6506-WA, 6507-WA, 6601-WA, 6602-WA, 6604-WA, 6605-WA, 6606-WA and 6607-WA.

Model PTQ may be followed by XXXX; Models PTQ-AFC, PTQ-PDPMV1, PTQ-HART.

Models PS69-DPS and PS69-DPM.

Logic units, Models 3100-CAS, 3100-CBM, 3100-DFM, 3100-EMC, 3100-FOX, 3100-GDF, 3100-GSI, 3100-HAR, 3100-IMP, 3100-LNG, 3100-LTQ, 3100-MCM, 3100-MDA16, 3100-MDA4, 3100-MDA-USA, 3100-MTS, 3100-N2, 3100-PCX, 3100-ROC, 3100-SEA, 3100-SYS, 3100-YRK.

Programmable controllers, I/O Model 3170-PDP.

Programmable controllers, 7000-xxx, 7100-xxx, 7005-xxx, 7105-xxx, 7008-xxx, 7108-xxx, 7009-xxx, 7109-xxx, 7010-xxx, 7110-xxx, 7015-xxx, 7115-xxx, 7108-xxx, 7118-xxx, 7109-xxx, 7119-xxx.

Models 7000-XXX (#), 7005-XXX (#), 7010-XXX (#), 7105-XXX (#).

Programmable logic controllers, Model MVI56E followed by -GSC, -MCM, -MCMR, MCMXT, -MNET, -MNETXT, MNETC, MNETCR, MNETR, FLN, SIE, DNPNET, 61850S, GSCXT or LDM; Model MVI56, followed by -HART, -PDPMV1; Model ILX56-MM.

Model MVI69 followed by -MNETC, -104S, -EGD, -FLN, -ADMNET, -DFNT, -DNPSNET, -GEC, -MNET, -MNET-CAP, -AFC, -ADM, -101M, -101S, -103M, -DFCM, -DH485, -DNP, -GSC, -MCM, -N2, -S3964R, -PDPS, -PDPMV1, -MBP and -HART.

Model MVI69 followed by -BASE or -EBASE.

Serial communication modules, Models MVI46-XXX (#), MVI56-XXX (#), MVI56-MBP, MVI71-XXX (#), MVI94-XXX (#).

Models MVI56-MNETXX (#), MVI56-AFC, MVI56-DEM, MVI56-MBP, MVI56-PDPS.

Industrial radio gateways, Models PLX81-MNET-61850, PLX82-MNET-61850, PLX81-EIP-61850, PLX82-EIP-61850.

Gateway series modules, PLX-3x, where x can be 1 or 2, followed by EIP or MBTCP or MBS or MBS(4), followed by MBS, MBS4, ASCII, ASCII4, DF1(4), DF1, 104, BACNET, EGD, DNPNET, DNPSNET, 61850S, 101, DNP and SIE, for use in Class I, Division 2, Groups A, B, C and D Hazardous

Locations.

PLX-8x, where x can be 1 or 2, followed by EIP or MNET, followed by 61850, followed by Series A or B, for use in Class I, Division 2, Groups A, B, C and D Hazardous Locations.

Communication series modules, Model MVI69, followed by E, followed by -61850S, -DNPNET, -MBS, -SIE and -MBTCP.

Model MVI69, followed by L, followed by -DNPSNET, -MBS and MBTCP.

Radiolinx industrial radios, Model ICX30-HWC for use in Class I, Division 2, Groups A, B, C, and D Hazardous Locations.

Open type interface modules, Models ILX34-MBS232 and ILX34-MBS485.

(#) - Were X indicates any number of alphanumeric suffixes to indicate software changes only.

Last Updated on 2014-05-13

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