UL Product iQ™

NRAG.E210412 - 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

SCHNEIDER ELECTRIC JAPAN HOLDINGS LTD.   E210412
2-15-6, SHIBAURA
MINATO-KU, TKY 108-0023 JAPAN

Trademark and/or Tradename: "E486185" ,

Class I, Division 2, Groups A, B, C and D, Accessories, extension communication cables, Model(s) HMI-ZSURDP may be followed by 5, may be followed by three alphanumeric digits

Class I, Division 2, Groups A, B, C and D, Accessories, extension communication cables, Model(s) PFXZXMADSM31, PFXZXMADSM51

Class I, Division 2, Groups A, B, C and D, Accessory box units, open-type, Model(s) HMIG3U , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory box units, open-type, Model(s) HMIG5U , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory box units, open-type, Model(s) HMIG5U2 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory box units, open-type, Model(s) PFXSP5B10 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory box units, open-type, Model(s) PFXSP5B40 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory box units, open-type, Model(s) PFXSP5B41 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory CANopen Master Unit, Open-type, Model(s) PFXZCHEUCAM1 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory CANopen Slave Unit, Open-type, Model(s) HMIZGCAN , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory CANopen Slave Unit, Open-type, Model(s) PFXZCDEUCA1 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory CANOpen units, for use with Graphic Display Models 3481401-01, 3481401-02, 3583401-01, 3583401-02, 3583401-03, 3583401-04, 3583401-11, 3583401-12, 3583401-13, 3583401-14, Model(s) 3610007-01

Class I, Division 2, Groups A, B, C and D, Accessory enclosure kits, Model(s) PFXZCBOP101, PFXZCBOP121, PFXZCBOP41, PFXZCBOP61, PFXZCBOP71, PFXZCDCVUS1

Class I, Division 2, Groups A, B, C and D, Accessory environment covers, Model(s) HMIZDCOV5, HMIZDCOV6, HMIZDCOV7, PFXZCDOP101, PFXZCDOP121, PFXZCDOP151

Class I, Division 2, Groups A, B, C and D, Accessory FLEX NETWORK Master Unit, Open-type, Model(s) PFXZCHEUFN1 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory Multi Display Adaptor, Open-type, Model(s) HMIZMDARX , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory Multi Display Adaptor, Open-type, Model(s) PFXZCDADEXR1 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory Profibus Unit, Open-type, Model(s) HMIZGPDP , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Accessory Profibus Unit, Open-type, Model(s) PFXZCDEUPF1 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Analog modules, Model(s) EXM-AMI4LT, EXM-ARI8LT, EXM-AVO2HT

Class I, Division 2, Groups A, B, C and D, Basic Display Module 4Wide, Model(s) HMISTM62# # " Any letter(s) and/or number(s) or Blank HMI STM 6 X X # I II III IV V VI I: Schneider Brand Name II: Model name STM III: Series name 6 IV: Display size:

Class I, Division 2, Groups A, B, C and D, Basic Display Module 4Wide, Model(s) PFXSTM62TP# # " Any letter(s) and/or number(s) or Blank PFX STM 6 X X # I II III IV V VI I : Proface Brand Name II: Model name STM III: Series name 6 IV: Display size:

Class I, Division 2, Groups A, B, C and D, Basic Display Module 7Wide, Model(s) HMISTM64# # " Any letter(s) and/or number(s) or Blank HMI STM 6 X X # I II III IV V VI I: Schneider Brand Name II: Model name STM III: Series name 6 IV: Display size:

Class I, Division 2, Groups A, B, C and D, Basic Display Module 7Wide, Model(s) PFXSTM64TP# # " Any letter(s) and/or number(s) or Blank PFX STM 6 X X # I II III IV V VI I : Proface Brand Name II: Model name STM III: Series name 6 IV: Display size:

Class I, Division 2, Groups A, B, C and D, Basic HMI Gateway, Model(s) HMISTM6BOX# # " Any letter(s) and/or number(s) or Blank HMI STM 6 X X # I II III IV V VI I: Schneider Brand Name II: Model name STM III: Series name 6 IV: Display size:

Class I, Division 2, Groups A, B, C and D, Basic HMI Gateway, Model(s) PFXSTM6B00D# # " Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Basic Modular HMI 4Wide, Model(s) HMISTM6200# # " Any letter(s) and/or number(s) or Blank HMI STM 6 X X # I II III IV V VI I: Schneider Brand Name II: Model name STM III: Series name 6 IV: Display size:

Class I, Division 2, Groups A, B, C and D, Basic Modular HMI 4Wide, Model(s) PFXSTM6200WAD# # " Any letter(s) and/or number(s) or Blank PFX STM 6 X X # I II III IV V VI I : Proface Brand Name II: Model name STM III: Series name 6 IV: Display size:

Class I, Division 2, Groups A, B, C and D, Basic Modular HMI 7Wide, Model(s) HMISTM6400# # " Any letter(s) and/or number(s) or Blank HMI STM 6 X X # I II III IV V VI I: Schneider Brand Name II: Model name STM III: Series name 6 IV: Display size:

Class I, Division 2, Groups A, B, C and D, Basic Modular HMI 7Wide, Model(s) PFXSTM6400WAD# # " Any letter(s) and/or number(s) or Blank HMI STM 6 X X # I II III IV V VI I: Schneider Brand Name II: Model name STM III: Series name 6 IV: Display size:

Class I, Division 2, Groups A, B, C and D, Basic Rear Module, Model(s) HMISTM6B# # " Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Basic Rear Module, Model(s) PFXSTM6B# # " Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Battery control modules, Model(s) PFXZPBUIUPM1

Class I, Division 2, Groups A, B, C and D, Battery housings, Model(s) PFXZPSEUUPB1

Class I, Division 2, Groups A, B, C and D, Built-in computer and front display units, Model(s) 3582302-01 and 3582302-11, for use with 3620003-01, 3620003-02, 3620003-03, 3620003-04 and 3620003-05 front display units models 3620003-01, 3620003-02, 3620003-03, 3620003-04 and 3620003-05, provide non-incendive field wirings to Class I, Division 2, Groups A, B, C and D Hazardous Locations in accordance with installation drawing 35016429.

Class I, Division 2, Groups A, B, C and D, Bus modules with PCI or PCIe bus, Model(s) HMIYPCI161, HMIYPCI261, HMIYPCIA61, HMIYPCIC61, PFXZPSEUPCI11, PFXZPSEUPCI21, PFXZPSEUPCIA1, PFXZPSEUPCIC1

Class I, Division 2, Groups A, B, C and D, CFast adapters, Model(s) HMIYADCFAST61, PFXZPSSCAD2

Class I, Division 2, Groups A, B, C and D, CFast memory, Model(s) HMIYCFAxx, PFXZCDSCCFAx(x)1 (b)

Class I, Division 2, Groups A, B, C and D, Class II, Division 2, Groups F and G, Class III, Accessory Box Unit, Open-Type, Model(s) HMIG2U , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Class II, Division 2, Groups F and G, Class III, Accessory Box Unit, Open-Type, Model(s) PFXSP5B00 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Class II, Division 2, Groups F and G, Class III, Human Machine Interface, Open-Type, Model(s) PFXSP5600TAD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Color graphic panels, Model(s) 3280024-02, 3280024-04, 3280024-06, 3280024-12, 3280024-14, 3280024-16, 3280024-22, 3280024-24, 3280035-41, 3280035-51, 3280035-71, 3481401-01, 3481401-02, 3482001-51, 3482001-52, 3482001-55, 3482001-61, 3482001-65, 3482001-75, 3581301-02, 3581301-04, 3581902-33, 3581902-51

Class I, Division 2, Groups A, B, C and D, Communication cables, "Series Magelis", Model(s) HMIZ or XBTZ followed by 3 to 5 letters and digits.

Class I, Division 2, Groups A, B, C and D, compact flash memory, Model(s) HMIYCFS0211, HMIYCFS0411, HMIYCFS0811

Class I, Division 2, Groups A, B, C and D, Connecting cables, Model(s) PFXZPSCBUP3, PFXZPSCBUP32

Class I, Division 2, Groups A, B, C and D, DC Power Supply Adaptor, Model(s) PFXZCDADEXP1 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Display Adapter (Human-Machine Interfaces), Model(s) HMIDADP11xxxxxxxxxxx Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, Display Adapter (Human-Machine Interfaces), Model(s) HMIPCCA2xxxAxxxxxxxx Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, Display Adapter (Human-Machine Interfaces), Model(s) HMIPCCA2xxxDxxxxxxxx Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, Display Adapter (Human-Machine Interfaces), Model(s) PFXPA2xxxAxxxxxxxx Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, Display Adapter (Human-Machine Interfaces), Model(s) PFXPA2xxxDxxxxxxxx Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, Display Adapter (Human-Machine Interfaces), Model(s) PFXZPPDADDP2xxxxxx Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, Dock Station Adapter, Model(s) HMIZM6DSA# # " Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Dock Station Adapter, Model(s) PFXZCM6DSA# # " Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, DVD roms, Model(s) HMIYDRDVDRW11, PFXZPSSSMD1

Class I, Division 2, Groups A, B, C and D, Fan kits, Model(s) HMIYBFKT11, HMIYBFKT21, HMIYBFKT51, HMIYPFKT01, HMIYPFKT061, HMIYPFKT21, PFXZPB1IUFAN1, PFXZPB2IUFAN1, PFXZPB5IUFAN1, PFXZPP0IUFAN1, PFXZPP1IUFAN2, PFXZPP2IUFAN1, PFXZPP2IUFAN2

Class I, Division 2, Groups A, B, C and D, Filter modules, Model(s) HMIYLFIMAR11, PFXZFTPNDC1

Class I, Division 2, Groups A, B, C and D, Flat panel displays, Model(s) 3580406-11, USB port in the front of the flat panel display, provides non-incendive field wirings to Class I, Division 2, Groups A, B, C and D Hazardous Locations when connected in accordance with installation drawing 35016429.

Class I, Division 2, Groups A, B, C and D, Flat panel displays, Model(s) 3582701-01, USB port in the front of the flat panel display provides non-incendive field wirings to Class I, Division 2, Groups A, B, C and D Hazardous Locations when connected in accordance with installation drawing 35016429.

Class I, Division 2, Groups A, B, C and D, Flat panel displays, provides non-incendive field wiring to Class I, Division 2, Groups A, B, C and D; Hazardous Locations in accordance with installation drawing 35016429, Model(s) 3620004-01

Class I, Division 2, Groups A, B, C and D, Flat Panel Interface, Model(s) HMIDID64DTD1 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Flat Panel Interface, Model(s) HMIDID73DTD1 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Flat Panel Interface, Model(s) PFXFP5600TPD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Flat Panel Interface, Model(s) PFXFP5660TPD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Flat Panel Interface, Model(s) PFXFP5700TPD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Front Module, Model(s) PFXXM4200TP, PFXXM4300TP

Class I, Division 2, Groups A, B, C and D, Front Module, "Series Magelis", Model(s) HMI followed by -S65, -S85, may be followed by a three-alphanumeric digit number.

Class I, Division 2, Groups A, B, C and D, Front panel mounted programmable controller assemblies, Model(s) HMIPCCP16xxxxxxxxxxx Where x can be 0,1,C,2 or A. Where x can be D or E. Where x can be A,B,D or U. Where x can be 1,2,3,4,5,6,8,C or G. Where x can be 0,1,3,4,5 or 6. Where x can be N,G,H,J,P,T or U. Where x can be 0,1,2 or 3. Where x can be 0,1,4,6,S,T,U or V. Where x can be N or H. Where x can be 0. Where x can be 0.

Class I, Division 2, Groups A, B, C and D, Front panel mounted programmable controller assemblies, Model(s) HMIPCCx1Bxxxxxxxxxxx Where x can be 0,1,C,2 or A. Where x can be D or E. Where x can be A,B,D or U. Where x can be 1,2,3,4,5,6,8,C or G. Where x can be 0,1,3,4,5 or 6. Where x can be N,G,H,J,P,T or U. Where x can be 0,1,2 or 3. Where x can be 0,1,4,6,S,T,U or V. Where x can be N or H. Where x can be 0. Where x can be 0.

Class I, Division 2, Groups A, B, C and D, Front panel mounted programmable controller assemblies, Model(s) HMIPxx6xxxxx Where x can be P or U. Where x can be H,F or C. Where x can be A,B or D. Where x can be 0 or 2. Where x can be E or 7. Where x can be 0 or blank. Where x can be 1, 2, etc.

Class I, Division 2, Groups A, B, C and D, Front panel mounted programmable controller assemblies, Model(s) PFXPF16xxxxxxxxxxx (b), PFXPP16xxxxxxxxxxx (b)

Class I, Division 2, Groups A, B, C and D, graphic adapters, Model(s) HMIYRAIDD025011

Class I, Division 2, Groups A, B, C and D, Graphic displays, Model(s) PFXGP4201TAD*, PFXGP4201TADW*, PFXGP4203TAD*, PFXGP4301TAD*, PFXGP4301TADS*, PFXGP4301TADW*, PFXGP4303TAD*, PFXGP4401TAD*, PFXGP4401WADW*, PFXGP4501TAA*, PFXGP4501TAD*, PFXGP4501TADS*, PFXGP4501TADW*, PFXGP4501TMA*, PFXGP4501TMD*, PFXGP4503TAD*, PFXGP4601TAA*, PFXGP4601TAD*, PFXGP4601TADS*, PFXGP4601TMA*, PFXGP4601TMD*, PFXGP4603TAD*

Class I, Division 2, Groups A, B, C and D, Hard disk drives, Model(s) HMIYHDDxxx61, PFXZPSSCHDDxx2 (b)

Class I, Division 2, Groups A, B, C and D, hard disks, Model(s) HMIYADSLIDEIN11, HMIYHDD025011, HMIYRAIDPCI11

Class I, Division 2, Groups A, B, C and D, hard disks, Model(s) HMIYSDDxxxx11 Where x = Numbers indicating memory size.

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDM6600TM# # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDM6700TM# # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDM6700WC# # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDM6800WC# # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDT351 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDT542 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDT551 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDT642 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDT643 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDT651 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDT732 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDT752 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) HMIDT952 , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXDM6600TM# # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXDM6700TM# # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXDM6700WC# # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXDM6800WC# # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXSP5400WAD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXSP5500TPD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXSP5500WAD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXSP5600TPD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXSP5600WAD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXSP5660TPD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXSP5700TPD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXSP5700WCD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human Machine Interface, Model(s) PFXSP5800WCD , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Groups A, B, C and D, Human machine interfaces, Model(s) PFXGP4311KTAD, PFXGP4511KTAD

Class I, Division 2, Groups A, B, C and D, Illuminated switch units, Model(s) PFXZCCEUSG1

Class I, Division 2, Groups A, B, C and D, Industrial Box PC and displays, Model(s) PFXPU2, PFXPP2, followed by 12 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Interface boards, Model(s) HMIYBINSL11, HMIYINDVIRGB11, PFXZPBIUCMR41, PFXZPSIUDV1

Class I, Division 2, Groups A, B, C and D, Interface boards with battery control module, Model(s) HMIYPUPSINT61, PFXZPSIUUPM2

Class I, Division 2, Groups A, B, C and D, Interface boards with RS485 bus, Model(s) HMIYPINSL61, PFXZPSIUCMR42

Class I, Division 2, Groups A, B, C and D, Interface boards with SRAM, Model(s) HMIYPINSRAM61, PFXZPSIUSR2

Class I, Division 2, Groups A, B, C and D, Memory modules, Model(s) HMIYPRAM302061, HMIYPRAM304061, HMIYPRAM308061, PFXZPSD3x1

Class I, Division 2, Groups A, B, C and D, Monochrome graphic panels, Model(s) 3280024-32, 3280024-34, 3581902-12

Class I, Division 2, Groups A, B, C and D, Numpad units, Model(s) PFXZCCEUKB1

Class I, Division 2, Groups A, B, C and D, Open-type graphic displays, Model(s) 3580205-01, 3580205-02, 3580205-03, 3580205-04, 3583401-01, 3583401-02, 3583401-03, 3583401-04, 3583401-11, 3583401-12, 3583401-13, 3583401-14, 3680701-01, 3680701-02, 3680701-03

Class I, Division 2, Groups A, B, C and D, Open-type graphic panels, Model(s) 3910017-01, 3910017-02, 3910017-03, 3910017-04, 3910017-05, 3910017-06, 3910017-07, 3910017-08, 3910017-11, 3910017-12

Class I, Division 2, Groups A, B, C and D, Open-type human machine interfaces, Model(s) PFXGP4114T*D# (a), PFXGP4115T*D# (a), PFXGP4116T*D# (a)

Class I, Division 2, Groups A, B, C and D, Panel computers, provide non-incendive field wirings to Class I, Division 2, Groups A, B, C and D; Hazardous Locations in accordance with installation drawing 35016429, Model(s) 3580301-01, 3580301-02, 3580301-03, 3580301-11, 3580301-12, 3580301-13

Class I, Division 2, Groups A, B, C and D, power supplies, Model(s) HMIYPMAC61

Class I, Division 2, Groups A, B, C and D, Power supply & connectors, Model(s) PFXZPSPUAC1

Class I, Division 2, Groups A, B, C and D, Power supply connectors, Model(s) PFXZPSCNAC2

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) FXPx181C (e)

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMI BPxDD2yz1 Where x= C, H, or F. y = E, P or 7. z = L, F, or 0.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMI BPxDD5yz1 Where x= C, H, or F. y = E, P or 7. z = L, F, or 0.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMI BUxND1yz1 Where x= C, H, or F. y = E, P or 7. z = L, F, or 0 .

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMI BUxND2yz1 Where x= C, H, or F. y = E, P or 7. z = L, F, or 0.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIBP0DB2001A, HMIBP0DD2001, HMIBPFDB2P01, HMIBPHDB2P01, HMIGTW5354, HMIGTW7354, HMIGTW73545, HMIPCC B1B1B Followed by 9 letters or numbers., HMIPCC B1B1C Followed by 9 letters or numbers., HMIPCC B1B2B Followed by 9 letters or numbers., HMIPCC B1B2C Followed by 9 letters or numbers., HMIPCC B1B5B Followed by 9 letters or numbers., HMIPCC B1B5C Followed by 9 letters or numbers., HMIPCC B1BAC Followed by 9 letters or numbers., HMIPCC B1BBB Followed by 9 letters or numbers., HMIPCC B1BBC Followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx170B Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx170C Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx172B Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx172C Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx17AB Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx17AC Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx180B Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx180C Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx182B Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx182C Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx18AB Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCx18AC Where x = P, W, T or V. Models followed by 9 letters or numbers.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCy150Axxxx0xxxx Where x = letters or numbers. Where y = W or V.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPCCy170Axxxx0xxxx Where x = letters or numbers. Where y = W or V.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPPe7f0gh1 Where e= C, H, or F. f = A, D or B. g = 7, P or E. h = 0, F or L.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPPe7f2gh1 Where e= C, H, or F. f = A, D or B. g = 7, P or E. h = 0, F or L.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPPe9f0gh1 Where e= C, H, or F. f = A, D or B. g = 7, P or E. h = 0, F or L.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPPe9f2gh1 Where e= C, H, or F. f = A, D or B. g = 7, P or E. h = 0, F or L.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPTe7f2gh1 Where e= C, H, or F. f = A, D or B. g = 7, P or E. h = 0, F or L.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPUe7f0gh1 Where e= C, H, or F. f = A, D or B. g = 7, P or E. h = 0, F or L.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPUe7f2gh1 Where e= C, H, or F. f = A, D or B. g = 7, P or E. h = 0, F or L.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPUe9f0gh1 Where e= C, H, or F. f = A, D or B. g = 7, P or E. h = 0, F or L.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPUe9f2gh1 Where e= C, H, or F. f = A, D or B. g = 7, P or E. h = 0, F or L.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPVC7D0xx1 Where first x can be E. Where second x can be 0 or blank.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) HMIPWC5D0E01, HMIPWC7D0E01, HMIYUPSKT11, PFXPB1B1B (d), PFXPB1B1C (d), PFXPB1B2B (d), PFXPB1B2C (d), PFXPB1B5B (d), PFXPB1B5C (d), PFXPB1BAB (d), PFXPB1BAC (d), PFXPB1BBB (d), PFXPB1BBC (d)

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) PFXPx170Axxxx0, followed by 4 letters or numbers, x = any letters or number.

Class I, Division 2, Groups A, B, C and D, Programmable controller assemblies, Model(s) PFXPx170B (e), PFXPx170C (e), PFXPx171B (e), PFXPx171C (e), PFXPx172B (e), PFXPx172C (e), PFXPx17AB (e), PFXPx17AC (e), PFXPx180B (e), PFXPx180C (e), PFXPx181B (e), PFXPx182B (e), PFXPx182C (e), PFXPx18AB (e), PFXPx18AC (e)

Class I, Division 2, Groups A, B, C and D, Programmable Controller for use in HazLoc, Model(s) Box type, Advanced type, model P6 prefixed by PFX or HMI, followed by 5, 7 or C, followed by B, followed by A or D, followed by E, M, P or 0, followed by F or N (Note$), followed by one digit number of 0 to 8, followed by one digit number of 5 to 8 or 0, followed by @, followed by B, C, D, E or N, followed by @, followed by # Note $ - Should be followed by F for models with HDD for Storage, Note @ " Any alphanumeric, # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Programmable Controller for use in HazLoc, Model(s) Box type, Standard type, model P6 prefixed by PFX or HMI, followed by 3, followed by B, followed by 1 or 2, followed by 0, followed by N, followed by one digit number of 0 to 8, followed by one digit number of 5 to 8 or 0, followed by @, followed by B, C, D, E or N, followed by @, followed by # Note @ " Any alphanumeric, # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Programmable Controller for use in HazLoc, Model(s) Panel type, Advanced type, model P6 prefixed by PFX or HMI, followed by 5, 7 or C, followed by 6, 7, F, G, followed by A or D, followed by E, M, P or 0, followed by F or N (Note$), followed by one digit number of 0 to 8, followed by one digit number of 5 through 8 or 0, followed by @, followed by B, C, D, E or N, followed by @, followed by # Note $ - Should be followed by F for models with HDD for Storage, Note @ " Any alphanumeric, # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Programmable Controller for use in HazLoc, Model(s) Panel type, Standard type, model P6 prefixed by PFX or HMI, followed by 3, followed by 6, 7, F, G, followed by 1 or 2, followed by 0, followed by N, followed by one digit number of 0 to 8, followed by one digit number of 5 to 8 or 0, followed by @, followed by B, C, D, E or N, followed by @, followed by # Note @ " Any alphanumeric, # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Groups A, B, C and D, Programmable Controllers for Use in HazLoc, "SP5000X Series", Model(s) HMIDT35X#, HMIDT65X#, HMIDT75X#, HMIG3X#, HMIZXJ19#, PFXSP5490WAD#, PFXSP5690WAD#, PFXSP5790WAD#, PFXSP5B90#, PFXZCHEUJ1#

Class I, Division 2, Groups A, B, C and D, Programmable controllers, for use in Class I, Division 2, Groups A, B, C, D Hazardous (Classified) Locations, Model(s) EXM Series

Class I, Division 2, Groups A, B, C and D, Rear Module, "Series Magelis", Model(s) HMI, followed by -S5T, -SAC or -SBC, may be followed by a three-alphanumeric digit number

Class I, Division 2, Groups A, B, C and D, Rear Module, Model(s) GP-4000M, PFXGM4B01D

Class I, Division 2, Groups A, B, C and D, Rear Small Controller Universal, Model(s) 4230020-09 through -12

Class I, Division 2, Groups A, B, C and D, replacement hard disks, Model(s) HMIYADDVIRGB11

Class I, Division 2, Groups A, B, C and D, Retaining clips, Model(s) PFXZPPAF10P2

Class I, Division 2, Groups A, B, C and D, Slide-in compact adapters, Model(s) HMIYADSLIDEIN61, PFXZPSSSAD2

Class I, Division 2, Groups A, B, C and D, Slide-in DVDs, Model(s) HMIYDRDVDRW61, PFXZPSSSMD2

Class I, Division 2, Groups A, B, C and D, Small Controller rear model, Model(s) PFXLM4B01DAC, PFXLM4B01DAK, PFXLM4B01DDC, PFXLM4B01DDK

Class I, Division 2, Groups A, B, C and D, Small Controller Universal, Model(s) 4230020-01 through -08, PFXLM4201TADAC, PFXLM4201TADAK, PFXLM4201TADDC, PFXLM4201TADDK, PFXLM4301TADAC, PFXLM4301TADAK, PFXLM4301TADDC, PFXLM4301TADDK

Class I, Division 2, Groups A, B, C and D, Small Terminal, "Series Magelis", Model(s) HMI-STU followed by -655 or -855, may be followed by three-alphanumeric digits, or type LV434128 and Small Controller Universal HMI-SCU may be followed by -6A5, -8A5, -6B5, and -8B5, may be followed by three alphanumeric digits

Class I, Division 2, Groups A, B, C and D, Small Terminal, Model(s) PFXGM4201TAD, PFXGM4301TAD

Class I, Division 2, Groups A, B, C and D, Small terminal series magelis, Model(s) PFXGM4301TAD

Class I, Division 2, Groups A, B, C and D, solid state disks, Model(s) HMIYSDD003211

Class I, Division 2, Groups A, B, C and D, Solid state drives, Model(s) HMIYSDDxxx61, PFXZPSSCSSDx(x)2 (b)

Class I, Division 2, Groups A, B, C and D, Spare filters, Model(s) PFXZPP1FTFAN2, PFXZPP2FTFAN2

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIBMOxxxxxxxxxxxxxx Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIBMPxxxxxxxxxxxxxx Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIBMUxxxxxxxxxxxxxx Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components.

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIPCCL2axxbxxxxxxxx The "a" can be B, 6, D, 7 or J. The "b" can be A or D. The "x" can be any alphanumeric character, "-" or blank.

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIPCCP2axxbxxxxxxxx The "a" can be B, 6, D, 7 or J. The "b" can be A or D. The "x" can be any alphanumeric character, "-" or blank.

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) HMIPCCU2axxbxxxxxxxx The "a" can be B, 6, D, 7 or J. The "b" can be A or D. The "x" can be any alphanumeric character, "-" or blank.

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) PFXPL2axxbxxxxxxxx , Where the a can be B, 6, D, 7 or J, The b can be A or D, The x can be any alphanumeric character, "-" or blank

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) PFXPP2axxbxxxxxxxx , Where the a can be B, 6, D, 7 or J, The b can be A or D, The x can be any alphanumeric character, "-" or blank

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) PFXPU2axxbxxxxxxxx , Where the a can be B, 6, D, 7 or J, The b can be A or D, The x can be any alphanumeric character, "-" or blank

Class I, Division 2, Groups A, B, C and D, Touch Panel Computer with Display, Model(s) TM901BMPxxxxxxxxxxxx The "a" can be B, 6, D, 7 or J. The "b" can be A or D. The "x" can be any alphanumeric character, "-" or blank.

Class I, Division 2, Groups A, B, C and D, UPS battery units, Model(s) HMIYUPSKT61, PFXZPSEUUPB2

Class I, Division 2, Groups A, B, C and D, Video mix units, Model(s) 3610001, 3710008-01, 3710013-01

EZ LAN Adapter, Model(s) PFXZCGEUUE1

Industrial Box PC and displays, Model(s) PFXPP2 followed by 12 letters or numbers., PFXPU2 followed by 12 letters or numbers.

Programmable controller assemblies, Model(s) PFXPx170Axxxx0 followed by 4 letters or numbers, x = any letters or number.

(a) - Where * may be any letter or number, # may be any one to three alphanumeric digits.

(b) - Where x = any letters or number.

(d) - Followed by 9 letters or numbers.

(e) - Followed by 9 letters or numbers, where x is any letters or number.

* - May be followed by any letter or number.

<u>Last Updated</u> on 2020-12-22