UL Product iQ®

Programmable Controllers for Use in Hazardous Locations Certified for Canada

COMPANY

Schneider Electric Japan Holdings Ltd.
4-4-9 Kitahama
Chuo-Ku, Osaka 541-0041 Japan

E210412

Trademark and/or Tradename: "E486185" , **Pro-face** *by Schneider Electric* , **Schneider Electric** , **Pro-face**

Note: For additional marking information, refer to the Guide Information Page.

View model for additional information

Associated Apparatus, Non-hazardous location use, Bus module with PCI or PCIe bus, Model(s): HMIYPCI161, HMIYPCI261, HMIYPCIA61, HMIYPCIC61, PFXZPSEUPCI11, PFXZPSEUPCI21, PFXZPSEUPCIA1, PFXZPSEUPCIC1

Associated Apparatus, Non-hazardous location use, Bus modules with PCI or PCIe bus, Model(s): HMIYPCI161, HMIYPCI261, HMIYPCIA61, HMIYPCIC61, PFXZPSEUPCI11, PFXZPSEUPCI21, PFXZPSEUPCIA1, PFXZPSEUPCIC1

Associated Apparatus, Non-hazardous location use, CFast adapter, Model(s): HMIYADCFAST61, PFXZPSSCAD2

Associated Apparatus, Non-hazardous location use, CFast adapters, Model(s): HMIYADCFAST61, PFXZPSSCAD2

Associated Apparatus, Non-hazardous location use, CFast memory, Model(s): HMIYCFAxx, HMIYCFAxx, PFXZCDSCCFAx(x)1, PFXZCDSCCFAx(x)1

Associated Apparatus, Non-hazardous location use, Class I, Division 2, Groups A, B, C and D, Model(s): PFXZPP2IUFAN2

Associated Apparatus, Non-hazardous location use, Connecting cables, Model(s): PFXZPSCBUP32, PFXZPSCBUP32

Associated Apparatus, Non-hazardous location use, Fan kits, Model(s): HMIYPFKT061, HMIYPFKT061, PFXZPP1IUFAN2, PFXZPP1IUFAN2, PFXZPP2IUFAN2

Associated Apparatus, Non-hazardous location use, Front panel mounted programmable controller assemblies, Model(s): HMIPCCP16xxxxxxxxxxx, HMIPCCx1Bxxxxxxxxxxx, HMIPxx6xxxxx(y), PFXPF16xxxxxxxxxxx, PFXPF16xxxxxxxxxxx, PFXPP16xxxxxxxxxxx

Associated Apparatus, Non-hazardous location use, Front Panel mounted Programmable Controller Assemblies, Model(s): HMIPCCP16xxxxxxxxxxx, HMIPCCx1Bxxxxxxxxxxx, HMIPxx6xxxxx(y), PFXPP16xxxxxxxxxxx

Associated Apparatus, Non-hazardous location use, Hard disk drive, Model(s): HMIYHDDxxx61, PFXZPSSCHDDxx2

Associated Apparatus, Non-hazardous location use, Hard disk drives, Model(s): HMIYHDDxxx61, PFXZPSSCHDDxx2

Associated Apparatus, Non-hazardous location use, Interface board with battery control module, Model(s): HMIYPUPSINT61, PFXZPSIUUPM2

Associated Apparatus, Non-hazardous location use, Interface board with RS485 bus, Model(s): HMIYPINSL61, PFXZPSIUCMR42

Associated Apparatus, Non-hazardous location use, Interface board with SRAM, Model(s): HMIYPINSRAM61, PFXZPSIUSR2

Associated Apparatus, Non-hazardous location use, Interface boards with battery control module, Model(s): HMIYPUPSINT61, PFXZPSIUUPM2

Associated Apparatus, Non-hazardous location use, Interface boards with RS485 bus, Model(s): HMIYPINSL61, PFXZPSIUCMR42

Associated Apparatus, Non-hazardous location use, Interface boards with SRAM, Model(s): HMIYPINSRAM61, PFXZPSIUSR2

Associated Apparatus, Non-hazardous location use, Memory module, Model(s): HMIYPRAM302061, HMIYPRAM304061, HMIYPRAM308061, PFXZPSD3x1

Associated Apparatus, Non-hazardous location use, Memory modules, Model(s): HMIYPRAM302061, HMIYPRAM304061, HMIYPRAM308061, PFXZPSD3x1

Associated Apparatus, Non-hazardous location use, power supplies, Model(s): HMIYPMAC61, PFXZPSPUAC1

Associated Apparatus, Non-hazardous location use, Power supply, Model(s): HMIYPMAC61

Associated Apparatus, Non-hazardous location use, Power supply & Connector, Model(s): PFXZPSPUAC1

Associated Apparatus, Non-hazardous location use, Power supply connector, Model(s): PFXZPSCNAC2

Associated Apparatus, Non-hazardous location use, Power supply connectors, Model(s): PFXZPSCNAC2

Associated Apparatus, Non-hazardous location use, Programmable controller modules, TWIDO, Model(s): EXM-AMM6HT

Associated Apparatus, Non-hazardous location use, Programmable logic controllers advantys OTB optimized terminal block, Model(s): HTB1C0DM9LP

Associated Apparatus, Non-hazardous location use, Retaining clip, Model(s): PFXZPPAF10P2

Associated Apparatus, Non-hazardous location use, Retaining clips, Model(s): PFXZPPAF10P2

Associated Apparatus, Non-hazardous location use, Slide-in compact adapter, Model(s): HMIYADSLIDEIN61, PFXZPSSSAD2

Associated Apparatus, Non-hazardous location use, Slide-in compact adapters, Model(s): HMIYADSLIDEIN61, PFXZPSSSAD2

Associated Apparatus, Non-hazardous location use, Slide-in DVD, Model(s): HMIYDRDVDRW61, PFXZPSSSMD2

Associated Apparatus, Non-hazardous location use, Slide-in DVDs, Model(s): HMIYDRDVDRW61, PFXZPSSSMD2

Associated Apparatus, Non-hazardous location use, Solid state drive, Model(s): HMIYSDDxxx61, PFXZPSSCSSDx(x)2

Associated Apparatus, Non-hazardous location use, Solid state drives, Model(s): HMIYSDDxxx61, PFXZPSSCSSDx(x)2

Associated Apparatus, Non-hazardous location use, Spare filter, Model(s): PFXZPP1FTFAN2, PFXZPP2FTFAN2

Associated Apparatus, Non-hazardous location use, Spare filters, Model(s): PFXZPP1FTFAN2, PFXZPP2FTFAN2

Associated Apparatus, Non-hazardous location use, UPS Battery unit, Model(s): HMIYUPSKT61, PFXZPSEUUPB2

Associated Apparatus, Non-hazardous location use, UPS battery units, Model(s): HMIYUPSKT61, PFXZPSEUUPB2

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

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

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

Class I, Division 2, Group 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, Group 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, Group 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, Group 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, Group 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, Group 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, Group 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, Group 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, Group 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, Group A, B, C and D, Accessory CANOpen units, Model(s): PFXZCDEUCA1

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

Class I, Division 2, Group A, B, C and D, Accessory enclosure kits, Model(s): HMIZECOV1, HMIZECOV2, HMIZECOV4, HMIZECOV5, HMIZECOV6, PFXZCBOP101, PFXZCBOP121, PFXZCBOP41, PFXZCBOP61, PFXZCBOP71, PFXZCDCVUS1

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

Class I, Division 2, Group 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, Group 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, Group 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, Group A, B, C and D, Accessory multi display adaptors, open-type, Model(s): PFXZCDADEXR1

Class I, Division 2, Group 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, Group 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, Group A, B, C and D, Accessory profibus units, open type, Model(s): PFXZCDEUPF1

Class I, Division 2, Group 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: 2 4"W 4 7"W V: Interface/type 00 Additional rear module HMISTM6B blank Display module only VI: optional suffix for customization (no impact on basic safety)

Class I, Division 2, Group 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: 2

4"W 4 7"W V : Interface TP Display module only 00WAD Additional rear module PFXSTM6B VI: optional suffix for customization (no impact on basic safety)

Class I, Division 2, Group 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: 2 4"W 4 7"W V: Interface/type 00 Additional rear module HMISTM6B blank Display module only VI: optional suffix for customization (no impact on basic safety)

Class I, Division 2, Group 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: 2 4"W 4 7"W V : Interface TP Display module only 00WAD Additional rear module PFXSTM6B VI: optional suffix for customization (no impact on basic safety)

Class I, Division 2, Group 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: 2 4"W 4 7"W V: Interface/type 00 Additional rear module HMISTM6B blank Display module only VI: optional suffix for customization (no impact on basic safety)

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

Class I, Division 2, Group 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: 2 4"W 4 7"W V: Interface/type 00 Additional rear module HMISTM6B blank Display module only VI: optional suffix for customization (no impact on basic safety)

Class I, Division 2, Group 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: 2 4"W 4 7"W V : Interface TP Display module only 00WAD Additional rear module PFXSTM6B VI: optional suffix for customization (no impact on basic safety)

Class I, Division 2, Group 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: 2 4"W 4 7"W V: Interface/type 00 Additional rear module HMISTM6B blank Display module only VI: optional suffix for customization (no impact on basic safety)

Class I, Division 2, Group 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: 2 4"W 4 7"W V: Interface/type 00 Additional rear module HMISTM6B blank Display module only VI: optional suffix for customization (no impact on basic safety)

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

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

Class I, Division 2, Group A, B, C and D, Battery control modules, Model(s): PFXZPBUIUPM1 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Battery housings, Model(s): PFXZPSEUUPB1 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group 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, Group 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, Group A, B, C and D, compact flash memory, Model(s): HMIYCFS0211 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, compact flash memory, Model(s): HMIYCFS0411 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, compact flash memory, Model(s): HMIYCFS0811 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Connecting cables, Model(s): PFXZPSCBUP3 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

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

Class I, Division 2, Group 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, Group A, B, C and D, Display Adapter (Human-Machine Interfaces), Model(s): FXPA2xxxAxxxxxxxx, HMIDADP11xxxxxxxxxxx, HMIPCCA2xxxAxxxxxxxx, HMIPCCA2xxxDxxxxxxxx, PFXPA2xxxDxxxxxxxx, PFXZPPDADDP2xxxxxx

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

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

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

Class I, Division 2, Group A, B, C and D, DVD roms, Model(s): PFXZPSSSMD1 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, EZ LAN Adapter, Model(s): PFXZCGEUUE1

Class I, Division 2, Group A, B, C and D, Fan kits, Model(s): HMIYPFKT01, HMIYPFKT21, PFXZPP0IUFAN1, PFXZPP2IUFAN1

Class I, Division 2, Group A, B, C and D, Filter modules, Model(s): HMIYLFIMAR11 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Filter modules, Model(s): PFXZFTPNDC1 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Flat panel displays, Model(s): 3580406-11

Class I, Division 2, Group A, B, C and D, Flat panel displays, Model(s): HMIDID7DT0 , 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, Group 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, Group 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, Group 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, Group 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, Group 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, Group 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, Group A, B, C and D, Front Module, Model(s): PFXXM4200TP, PFXXM4300TP

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

Class I, Division 2, Group A, B, C and D, Graphic displays, Model(s): HMIGTO1300*, HMIGTO1310*, HMIGTO2300*, HMIGTO2310*, HMIGTO2315*, HMIGTO3510*, HMIGTO4310*, HMIGTO5310*, HMIGTO5315*, HMIGTO6310*, HMIGTO6315*, 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, Group A, B, C and D, hard disks, Model(s): HMIYADSLIDEIN11 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, hard disks, Model(s): HMIYHDD025011 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, hard disks, Model(s): HMIYRAIDPCI11 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

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

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

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

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

Class I, Division 2, Group 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, Group 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, Group 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, Group 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, Group 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, Group 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, Group 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, Group 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, Group 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, Group A, B, C and D, Human Machine Interface, Model(s): HMIST6600# #:May be followed by one to three alphanumeric characters, where # might by any letter(s) and/or number(s) or Blank, not safety relevant.

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

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

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

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

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

Class I, Division 2, Group A, B, C and D, Human Machine Interface, Model(s): <u>PFXST6600WAD#</u> #:May be followed by one to three alphanumeric characters, where # might by any letter(s) and/or number(s) or Blank, not safety relevant.

Class I, Division 2, Group A, B, C and D, Human Machine Interface, Model(s): <u>PFXSTC6300TADDC#</u> where # might by any letter(s) and/or number(s) or Blank, not safety relevant.

Class I, Division 2, Group A, B, C and D, Human Machine Interface, Model(s): <u>PFXSTC6300TADDK#</u> where # might by any letter(s) and/or number(s) or Blank, not safety relevant.

Class I, Division 2, Group A, B, C and D, Human Machine Interface, Open-Type, Model(s): <u>PFXSP5600TAD</u> , may be followed by any letter(s) and/or number(s).

Class I, Division 2, Group A, B, C and D, human machine interfaces, Model(s): <u>HMIGK2310</u> , may be followed by any one to three letter(s) and/or number(s).

Class I, Division 2, Group A, B, C and D, human machine interfaces, Model(s): <u>HMIGK5310</u> , may be followed by any one to three letter(s) and/or number(s).

Class I, Division 2, Group A, B, C and D, human machine interfaces, Model(s): <u>PFXGP4311KTAD</u> , may be followed by any one to three letter(s) and/or number(s).

Class I, Division 2, Group A, B, C and D, human machine interfaces, Model(s): <u>PFXGP4511KTAD</u> , may be followed by any one to three letter(s) and/or number(s).

Class I, Division 2, Group A, B, C and D, Illuminated switch units, Model(s): <u>HMIZRAI</u>, <u>PFXZCCEUSG1</u>

Class I, Division 2, Group A, B, C and D, Industrial Box PC and displays, Model(s): <u>PFXPP2 followed by 12 letters or numbers.</u>

Class I, Division 2, Group A, B, C and D, Industrial Box PC and displays, Model(s): <u>PFXPU2 followed by 12 letters or numbers.</u>

Class I, Division 2, Group A, B, C and D, Industrial Controller, Box type, Model(s): <u>Box type, model PFXP6 or HMIP6</u> , followed by A, B or D, followed by B, followed by B, followed by 0, followed by N, followed by 0, A, 2, 3 or 4, followed by 0, 1, 2, 3, 4 or S, followed by @, followed by N, H, J or K, followed by @, followed by #. Note @ – Any alphanumeric Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Industrial Controller, Panel type, Model(s): <u>Panel type, model PFXP6 or HMIP6</u> , followed by A, B or D, followed by 6, 7, D, E, F, G or A, followed by B, followed by 0, followed by N, followed by 0, A, 2, 3 or 4, followed by 0, 1, 2, 3, 4 or S, followed by @, followed by N, H, J or K, followed by @, followed by #. Note @ – Any alphanumeric. Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Interface boards, Model(s): <u>HMIYBINSL11</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Interface boards, Model(s): <u>HMIYINDVIRGB11</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Interface boards, Model(s): <u>PFXZPBIUCMR41</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Interface boards, Model(s): <u>PFXZPSIUDV1</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

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

Class I, Division 2, Group A, B, C and D, Numpad units, Model(s): HMIZKB1, PFXZCCEUKB1

Class I, Division 2, Group 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, XBTGC2330T, XBTGC2330U

Class I, Division 2, Group 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, HMISTO501, HMISTO511, HMISTO512, HMISTO531, HMISTO532

Class I, Division 2, Group A, B, C and D, Open-type human machine interfaces, "PFXGP4110 series", Model(s): HMISTO705# (Where "*" may be any letter or number. "#" may be any character(s) and/or number(s) or blank.)

Class I, Division 2, Group A, B, C and D, Open-type human machine interfaces, "PFXGP4110 series", Model(s): HMISTO715# (Where "*" may be any letter or number. "#" may be any character(s) and/or number(s) or blank.)

Class I, Division 2, Group A, B, C and D, Open-type human machine interfaces, "PFXGP4110 series", Model(s): HMISTO735# (Where "*" may be any letter or number. "#" may be any character(s) and/or number(s) or blank.)

Class I, Division 2, Group A, B, C and D, Open-type human machine interfaces, "PFXGP4110 series", Model(s): PFXGP4114T*D# (Where "*" may be any letter or number. "#" may be any character(s) and/or number(s) or blank.)

Class I, Division 2, Group A, B, C and D, Open-type human machine interfaces, "PFXGP4110 series", Model(s): PFXGP4115T*D# (Where "*" may be any letter or number. "#" may be any character(s) and/or number(s) or blank.)

Class I, Division 2, Group A, B, C and D, Open-type human machine interfaces, "PFXGP4110 series", Model(s): PFXGP4116T*D# (Where "*" may be any letter or number. "#" may be any character(s) and/or number(s) or blank.)

Class I, Division 2, Group A, B, C and D, Open-type programmable controllers, "SP5000 Series", Model(s): PFXSP5700WCD, PFXSP5800WCD

Class I, Division 2, Group A, B, C and D, Open-type programmable controllers, graphic operator interface, for use in Class I, Division 2 Groups A, B, C and D when installed per control drawing no. HRB78717, "SP5000 Series", Model(s): PFXFP5600TPD (c), PFXFP5660TPD (c), PFXFP5700TPD (c), PFXSP5500TPD (c), PFXSP5600TPD (c), PFXSP5660TPD (c), PFXSP5700TPD (c)

Class I, Division 2, Group A, B, C and D, open-type, panel-mounted operator panel control system, Model(s): PFXST6300TAD# where # might by any letter(s) and/or number(s) or Blank, not safety relevant.

Class I, Division 2, Group A, B, C and D, open-type, panel-mounted operator panel control system, Model(s): PFXST6500TAD# where # might by any letter(s) and/or number(s) or Blank, not safety relevant.

Class I, Division 2, Group 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, Group A, B, C and D, Programmable Controller, Model(s): HMIFP6500WCD# Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): HMIFP6600TMD# Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): HMIFP6600WCD# Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): HMIFP6700TMD# Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): HMIFP6700WCD# Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): HMIFP6800WCD# Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): <u>HMIFP6900WCD#</u> Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): <u>PFXFP6500WCD#</u> Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): <u>PFXFP6600TMD#</u> Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): <u>PFXFP6600WCD#</u> Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): <u>PFXFP6700TMD#</u> Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): <u>PFXFP6700WCD#</u> Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): <u>PFXFP6800WCD#</u> Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller, Model(s): <u>PFXFP6900WCD#</u> Note # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>5P82:Assembly-10</u>, <u>HMIGTW5354</u>, <u>HMIGTW7354</u>, <u>HMIGTW73545</u>, <u>HMIPCCx170B (a)</u>, <u>HMIPCCx170C (a)</u>, <u>HMIPCCx172B (a)</u>, <u>HMIPCCx172C (a)</u>, <u>HMIPCCx17AB (a)</u>, <u>HMIPCCx17AC (a)</u>, <u>HMIPCCx180B (a)</u>, <u>HMIPCCx180C (a)</u>, <u>HMIPCCx182B (a)</u>, <u>HMIPCCx182C (a)</u>, <u>HMIPCCx18AB (a)</u>, <u>HMIPCCx18AC (a)</u>, <u>HMIPPe7f0gh1 (&)</u>, <u>HMIPPe7f2gh1 (&)</u>, <u>HMIPPe9f0gh1 (&)</u>, <u>HMIPPe9f2gh1 (&)</u>, <u>HMIPTe7f2gh1 (&)</u>, <u>HMIPUe7f0gh1 (&)</u>, <u>HMIPUe7f2gh1 (&)</u>, <u>HMIPUe9f0gh1 (&)</u>, <u>HMIPUe9f2gh1 (&)</u>, <u>HMIPVC7D0xx1</u>, <u>HMIPWC5D0E01</u>, <u>HMIPWC7D0E01</u>, <u>HMIYUPSKT11</u>, <u>PFXPx170B (#)</u>, <u>PFXPx170C (#)</u>, <u>PFXPx171C (#)</u>, <u>PFXPx172B (#)</u>, <u>PFXPx172C (#)</u>, <u>PFXPx17AB (#)</u>, <u>PFXPx17AC (#)</u>, <u>PFXPx180B (#)</u>, <u>PFXPx180C (#)</u>, <u>PFXPx181B (#)</u>, <u>PFXPx181C (#)</u>, <u>PFXPx182B (#)</u>, <u>PFXPx182C (#)</u>, <u>PFXPx18AB (#)</u>, <u>PFXPx18AC (#)</u>

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>HMI BPxDD2yz1 (^)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>HMI BPxDD5yz1 (^)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>HMI BUxND1yz1 (^)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>HMI BUxND2yz1 (^)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>HMIBP0DB2001A</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>HMIBP0DD2001</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIBPFDB2P01 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIBPHDB2P01 (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIPCC B1B1B (%) (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIPCC B1B1C (%) (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIPCC B1B2B (%) (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIPCC B1B2C (%) (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIPCC B1B5B (%) (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIPCC B1B5C (%) (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIPCC B1BAB (%) (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIPCC B1BAC (%) (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIPCC B1BBB (%) (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): HMIPCC B1BBC (%) (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

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

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>HMIPCCy170Axxxx0xxxx (b)</u> (b) – Where x = letters or numbers, y = W or V.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>PFXPB1B1B (%)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>PFXPB1B1C (%)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>PFXPB1B2B (%)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>PFXPB1B2C (%)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>PFXPB1B5B (%)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>PFXPB1B5C (%)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>PFXPB1BAB (%)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>PFXPB1BAC (%)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>PFXPB1BBB (%)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>PFXPB1BBC (%)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable controller assemblies, Model(s): <u>PFXPx170Axxxx0 (@)</u> (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable Controller for use in HazLoc, Model(s): <u>Box type, Advanced type, model PFXP6 or HMIP6</u> 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, F, G or N, followed by @, followed by # Note $ - Should be followed by F for models with HDD for Storage and/or with Accessory Optional Interface for EtherCAT, Note @ - Any alphanumeric, # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller for use in HazLoc, Model(s): <u>Box type, Standard type, model PFXP6 or HMIP6</u> 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, F, G or N, followed by @, followed by # Note @ - Any alphanumeric, # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller for use in HazLoc, Model(s): <u>HMIDM6500WC#</u> # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller for use in HazLoc, Model(s): <u>HMIDM6600WC#</u> # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller for use in HazLoc, Model(s): <u>HMIDM6900WC#</u> # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller for use in HazLoc, Model(s): <u>Panel type, Advanced type, model PFXP6 or HMIP6</u> followed by 5, 7 or C, followed by 6, 7, E, F, G, A, 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, F, G or N, followed by @, followed by # Note $ - Should be followed by F for models with HDD for Storage and/or with Accessory Optional Interface for EtherCat, Note @ - Any alphanumeric, # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller for use in HazLoc, Model(s): <u>Panel type, Standard type, model PFXP6 or HMIP6</u> followed by 3, followed by 6, 7, D, E, F, G, A, 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, F, G or N, followed by @, followed by # Note @ - Any alphanumeric, # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller for use in HazLoc, Model(s): <u>PFXDM6500WC#</u> # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller for use in HazLoc, Model(s): <u>PFXDM6600WC#</u> # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, Programmable Controller for use in HazLoc, Model(s): <u>PFXDM6900WC#</u> # - Any letter(s) and/or number(s) or Blank

Class I, Division 2, Group A, B, C and D, programmable controllers, Model(s): <u>EXM Series</u>

Class I, Division 2, Group A, B, C and D, Programmable Controllers for HazLoc, "SP5000X Series", Model(s): <u>HMIDT35X#</u>, <u>HMIDT65X#</u>, <u>HMIDT75X#</u>, <u>HMIG3X#</u>, <u>HMIZXJ19#</u>, <u>PFXSP5490WAD#</u>, <u>PFXSP5690WAD#</u>, <u>PFXSP5790WAD#</u>, <u>PFXSP5B90#</u>, <u>PFXZCHEUJ1#</u>

Class I, Division 2, Group A, B, C and D, Programmable Controllers for Use in HazLoc, Model(s): <u>HMIYBFKT11</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable Controllers for Use in HazLoc, Model(s): <u>HMIYBFKT21</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable Controllers for Use in HazLoc, Model(s): <u>HMIYBFKT51</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable Controllers for Use in HazLoc, Model(s): <u>PFXZPB1IUFAN1</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable Controllers for Use in HazLoc, Model(s): <u>PFXZPB2IUFAN1</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) –

Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable Controllers for Use in HazLoc, Model(s): <u>PFXZPB5IUFAN1</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Programmable Controllers for Use in HazLoc, "SP5000 Series", Model(s): <u>PFXSP5400WAD</u>, <u>PFXSP5400WAD (c)</u>, <u>PFXSP5500WAD (c)</u>, <u>PFXSP5600WAD (c)</u>

Class I, Division 2, Group A, B, C and D, Rear Module, Model(s): <u>GP-4000M</u>, <u>PFXGM4B01D</u>

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

Class I, Division 2, Group A, B, C and D, Rear Small Controller Universal, Model(s): <u>4230020-09 through -12</u>

Class I, Division 2, Group A, B, C and D, replacement hard disks, Model(s): <u>HMIYADDVIRGB11</u>

Class I, Division 2, Group A, B, C and D, Small Controller rear model, Model(s): <u>PFXLM4B01DAC</u>, <u>PFXLM4B01DAK</u>, <u>PFXLM4B01DDC</u>, <u>PFXLM4B01DDK</u>

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

Class I, Division 2, Group A, B, C and D, Small Terminal, Model(s): <u>PFXGM4201TAD</u>, <u>PFXGM4301TAD</u>

Class I, Division 2, Group A, B, C and D, Small Terminal, "Series Magelis", Model(s): <u>HMI-STU</u> 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, Group A, B, C and D, solid state disks, Model(s): <u>HMIYSDD003211</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, solid state disks, Model(s): <u>HMIYSDDxxxx11 (c)</u> (&) - Where e= C, H, or F, f = A, D or B, g = 7, P or E, h = 0, F or L. (a) – Where x = P, W, T or V, Models followed by 9 letters or numbers. (b) – Where x = letters or numbers, y = W or V. (c) – Where x = Numbers indicating memory size (%) - Followed by 9 letters or numbers. (^) - Where x= C, H, or F,,y = E, P or 7, z = L, F, or 0. (#) - Followed by 9 letters or numbers. (@) - Followed by 4 letters or numbers.

Class I, Division 2, Group A, B, C and D, Touch Panel Computer with Display, Model(s): <u>HMIBMOxxxxxxxxxxxxxx</u> 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, Group A, B, C and D, Touch Panel Computer with Display, Model(s): <u>HMIBMPxxxxxxxxxxxxxx</u> 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, Group A, B, C and D, Touch Panel Computer with Display, Model(s): <u>HMIBMUxxxxxxxxxxxxxx</u> 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, Group A, B, C and D, Touch Panel Computer with Display, Model(s): <u>HMIPCCL2axxbxxxxxxxx</u> 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, Group A, B, C and D, Touch Panel Computer with Display, Model(s): <u>HMIPCCP2axxbxxxxxxxx</u> 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, Group A, B, C and D, Touch Panel Computer with Display, Model(s): <u>HMIPCCU2axxbxxxxxxxx</u> 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, Group A, B, C and D, Touch Panel Computer with Display, Model(s): <u>PFXPL2axxbxxxxxxxx</u> 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, Group A, B, C and D, Touch Panel Computer with Display, Model(s): <u>PFXPP2axxbxxxxxxxx</u> 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, Group A, B, C and D, Touch Panel Computer with Display, Model(s): <u>PFXPU2axxbxxxxxxxx</u> 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, Group A, B, C and D, Touch Panel Computer with Display, Model(s): <u>TM901BMPxxxxxxxxxxxx</u> 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, Group A, B, C and D, Video mix units, Model(s): <u>3610001</u>, <u>3710008-01</u>, <u>3710013-01</u>

\# - May be followed by any letter or number.
\# - Any letter(s) and/or number(s) or blank.
(a) - Where * may be any letter or number, # may be any one to three alphanumeric digits.
(a)
(b) - Where x = any letters or number.
(b)
(c) - May be followed by any one to three letter(s) and/or number(s).
(c)
(d) - Followed by 9 letters or numbers.
(d)
(e) - Followed by 9 letters or numbers, where x is any letters or number.
(e)
* - May be followed by any letter or number.
*

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