

NWGG.E308655 - INFORMATION TECHNOLOGY EQUIPMENT INCLUDING ELECTRICAL BUSINESS EQUIPMENT

Information Technology Equipment Including Electrical Business Equipment

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SCHNEIDER ELECTRIC FRANCE, DBA AUTOMATION

E308655

35 rue Joseph Monier
92500 Rueil Malmaison, FRANCE

1) Touch Panel Computer, 2) Embedded Automation Computer, 3) Computer, Model(s) *HMIBMPxI29D (@), HMIPCCP2xxx& (@)*

Computer, Model(s) *HMI PSp952D1yy1p (#), HMI PSp952D1yyLp (#), HMIBSCEA5xDxxxxxxxx(m), HMIBSUxxxxxxxx, HMIBSUxxxxxxxxP, HMIPCCS2CNAD (@), HMIPCCS2GNAD (@), HMIPCCS2KN3D (%) p, HMIPCCS2MN3D (@), HMIPCCX2xxxAXxxxxxxxx(m), HMIPCCX2xxxBxxxxxxxx(m), HMIPCCX2xxxDxxxxxxxx(m), HMIPEP952D (@), HMIPSOx552 (@), HMIPSOx752D (@)*

Computer or Touch Panel Computer, Model(s) *HMIBMIEA5xDxxxxxxxx(m), HMIPCCCL2x5xAxxxxxxxx(m), HMIPCCCL2x5xBxxxxxxxx(m), HMIPCCCL2x5xDxxxxxxxx(m), HMIPCCCL2x6xAxxxxxxxx(m), HMIPCCCL2x6xBxxxxxxxx(m), HMIPCCCL2x6xDxxxxxxxx(m)*

Display Adapter, Model(s) *HMIDADP11xxxxxxxx(a), HMIPCCA2xxxDxxxxxxxx(a), HMIPCCA2xxxBxxxxxxxx(a), HMIPCCA2xxxAXxxxxxxxx(a)*

Embedded Automation Computer, Model(s) *HMIBSOxxxxxxxx, HMIBSOxxxxxxxxP*

Industrial Computer/Computer, Model(s) *HMIRSOxxAxxxxx, HMIRSOxxAxxxxxP, HMIRSPxxAxxxxx, HMIRSPxxAxxxxxP, HMIRSPxxRxxxxx, HMIRSPxxRxxxxxP, HMIRSUxxAxxxxx, HMIRSUxxAxxxxxP, HMIRXOxxAxxxxx, HMIRXOxxAxxxxxP*

Touch Panel Computer, Model(s) *HMI PSp752D1yy1p(#), HMI PSp752D1yyLp (#), HMIBMUxI29D (@), HMIPCCS2H N3 D (%) p, HMIPCCU2xxx& (@)*

Touch panel computers, Model(s) *HMIBMOxxxxxxxxxxxxx(d), HMIPCCCL2ayxbxxxxxxxx(j), HMIBMOxxxxxxxxxxxxx(e), HMIPCCCL2ayxbxxxxxxxx(k)*

Touch panel computers, Model(s) *HMIBMUxxxxxxxxxxxxx(b), TM901BMPxxxxxxxxxxxxx(b), HMIBMPxxxxxxxxxxxxx(b), HMIPCCU2axxbxxxxxxxx(b), HMIPCCP2axxbxxxxxxxx(b), HMIBMUxxxxxxxxxxxxx(c), TM901BMPxxxxxxxxxxxxx(c), HMIBMPxxxxxxxxxxxxx(c), HMIPCCU2axxbxxxxxxxx(c), HMIPCCP2axxbxxxxxxxx(c)*

(#) - x = H, S, C, 0 (drive); y = any letter or number (Operating System); p = any installed software

(%) - Followed by 6 or 7 letters or numbers; p = any installed software

(@) - & = A or D. May be followed by up to 16 alphanumeric characters, a dash, or blank for marketing purpose and no impact safety related critical components and constructions

(a) - Where "x" may be any alphanumeric character, "-" or blank for marketing purpose only, and no impact safety related constructions and critical components

(b) - The a can be B, 6, D, 7, J, L, N; The b can be D; The x can be any alphanumeric character, "-" or blank; HMIBMUxxxxxxxxxxxxx, TM901BMPxxxxxxxxxxxxx, HMIBMPxxxxxxxxxxxxx = Box PC only

(c) - The a can be B, 6, D, 7, J, L, N; The b can be A; The x can be any alphanumeric character, "-" or blank; HMIBMUxxxxxxxxxxxxx, TM901BMPxxxxxxxxxxxxx, HMIBMPxxxxxxxxxxxxx = Box PC only

(d) - The a can be B, 6, D, 7, J, L, N; The b can be D; The x can be any alphanumeric character, "-" or blank; HMIBMOxxxxxxxxxxxxxx = Box PC only

(e) - The a can be B, 6, D, 7, J, L, N; The b can be A or B; The x can be any alphanumeric character, "-" or blank; HMIBMOxxxxxxxxxxxxxx = Box PC onl

(j) - The a can be B, 6, D, 7, J, L, N; The b can be D; The x can be any alphanumeric character, "-" or blank; The y can be any alphanumeric character, "-" or blank except 5 or 6; HMIBMOxxxxxxxxxxxxxx = Box PC only

(k) - The a can be B, 6, D, 7, J, L, N; The b can be A or B; The x can be any alphanumeric character, "-" or blank; The y can be any alphanumeric character, "-" or blank except 5 or 6; HMIBMOxxxxxxxxxxxxxx = Box PC only

(m) - Where "x" may be any alphanumeric character, "-" or blank.

X - Where can be 0-9, A-Z, " - " or Blank

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