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NRAQ.E189179 Programmable Controllers

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Programmable Controllers

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ESA ELETTRONICA SPA

E189179

Via Padre Masciadri 4/A
22066 Mariano Comense, Como ITALY

Investigated to ANSI/UL 508

Accessory Open type for Series EW1xx Model(s) Accessory for Series EW1xx: EW600, followed by A (Analog) or B (Digital), followed by any numbers between 00 and 99. , followed by A (Analog) or B (Digital), followed by any numbers between 00 and 99, followed by XXXX alphanumeric digit.

Open type, Programmable controllers Model(s) Series EW1xx followed by 04, 07, 12 or 15, followed by A, followed by A (HMI), B (HMI+CoDeSys) or C (HMI+CoDeSys+I/O), followed by 00, SP (RS232/485), CN (CAN) or DP (DP or two other alphanumeric digits (Auxiliary interface board), may be followed by XX alphanumeric digits, followed by XXX alphanumeric digits for Customization.)

Series EW2, EW2 followed by 12, 15, 18 or 22 (LCD display size), followed by A or B (Front/Touch), followed by F or P or R, followed by one alphanumeric digit (CPU type), followed by one alphanumeric digit (RAM size), followed by one alphanumeric digit (Internal Drives), followed by any number between 0 and 9 (Primary CFast), followed by 0,1 or 2 (Expansion Slots), followed by one numeric digit (External Drives), followed by XX, alphanumeric digits for Customization.

Operator panel displays (Universal Operator Terminals) Model(s) EPM-H310, EPM-H312, EPM-H315, EPM-H410, EPM-H502, EPM-H505, EPM-H507, EPM-H510, EPM-H515, EPM-H520, EPM-H521, ET5200LX (b), ET5400LX (b), GTD 50, HMI50, HMI60, IT104 (d), IT105 (d), IT107 (d), IT110 (d), IT112 (d), IT115 (d), PCD7.760, PCD7.D700, PCD7.D706, PCD7.D710, PCD7.D720, PCD7.D725, PCD7.D730, PCD7.D735, PCD7.D740, PCD7.D745, PCD7.D750, PCD7.D755, PCD7.D761, PCD7.D761ET, PCD7.D763, PCD7.D763ET, PCD7.D766, PCD7.D770, PCD7.D771, PCD7.D771ET, PCD7.D772, PCD7.D775, PCD7.D776, PCD7.D776ET, PCD7.D785, PCD7.D786, PCD7.D786ET, PCD7.D787, PCD7.D787ET, PCD7.D788, PCD7.D795, TC50, TC50-2, TOS150MMI, TOS170MMI, VT05000 (a), VT06000 (a), VT130W (a), VT150W0 (a), VT150WA (a), VT155W0 (a), VT160W0 (a), VT170WA (a), VT185W0 (a), VT190WA (a), VT300W0 (a), VT300WA (a), VT310WA (a), VT320WA (a), VT330CE (c), VT330WA (a), VT505W0 (a), VT515W (a), VT525W0 (a), VT555W0 (a), VT555WA (a), VT560WA (a), VT565W0 (a), VT565WA (a), VT575CE (c), VT575W0 (a), VT575WA (a), VT575XP (c), VT580CE (c), VT580W0 (a), VT580WA (a), VT580XP (c), VT585CE (c), VT585W0 (a), VT585WA (a), VT585WB (a), VT585XP (c), VT595CE (c), VT595W0 (a), VT595WA (a), VT595XP (c), VT615XP (c), XS330CE (c), XS575CE (c), XS575XP (c), XS580CE (c), XS580XP (c), XS585CE (c), XS585XP (c), XS595CE (c), XS595XP (c), XS612XP0T (b), XS615XP (c), XS619XP0T (b), XT104 (d), XT105 (d), XT107 (d), XT110 (d), XT112 (d), XT115 (d)

Operator panel displays (Universal Operator Terminals), Model(s) Series BMI followed by - followed by 104, 107, 110, followed by alphanumeric codes.

Portable operator panel displays (Universal Operator Terminals) Model(s) EPM-H605, VT505H (e), VT525H (e)

- (a) - Followed by three up to five alphanumeric codes, may be followed by A or B, may be followed by 000 thru 999.
- (b) - Followed by five alphanumeric codes.
- (c) - Followed by five or seven alphanumeric codes, may be followed by 000 thru 999.
- (d) - Followed by alphanumeric codes.
- (e) - followed by five alphanumeric codes, may be followed by 000 thru 999.

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