



NRAQ7.E182843 Programmable Controllers Certified for Canada

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Programmable Controllers Certified for Canada

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COMARK, L L C DBA NEMATRON CORP

E182843

440 Fortune Blvd
Milford, MA 01957 USA

Investigated to CAN/CSA C22.2 No. 142

65 position keyboards, detached Model(s) KBD-1002, KBD-1102

Base modules, open type Model(s) OL4054, OL4058, OL4228, PTC5800

Delta industrial monitors Model(s) DM (a)

Delta PC104 industrial computers Model(s) DH (a)

Delta PCI industrial computers Model(s) DP (a)

High speed pulse counters, open type Model(s) OL2258

Industrial computers Model(s) ePC or iPC, followed by 12, 15, 17 or 19, followed by 00, 50 or blank, may be followed by KP or blank, may be followed by T or blank, may be followed by alphanumeric characters, may be followed by DC, may be followed by SS, NL or RM, may be followed by EN.

Industrial control computers Model(s) BP (c), Formula, IC5 (b), IC6 (b), IC7 (b), IC8 (b), IS5 (b), IS6 (b), IS7 (b), IS8 (b), IS9 (b), ISB (b), nPC400*, OC5 (b), OC6 (b), OC7 (b), PG5 (b), PG6 (b), PG7 (b), PV5 (b), PV6 (b), PV7 (b), WC5 (b), WC6 (b), WC7 (b)

Industrial flat panel monitors Model(s) KP, followed by 5, 6, 8 or B, followed by seven digits, followed by 0, A or C, followed by a single digit, may be followed by up to two alphanumeric characters.

Model M, followed by 1200, 1500, 1502, 1700, 1900, or 2200W, may be followed by SR or blank, may be followed by KP or blank, may be followed by T or blank, may be followed by blank, DC, 24 or 12, may be followed by NL, SS, or RM, may be followed by EN or blank, may be followed by additional alphanumeric characters.

MON5*, MON6*, MON7*, MON8*, MON9*

Industrial monitors Model(s) IWS, followed by -1 or -2, followed by 1 or 6, followed by 0, 1, 2, 3, 4, 5 or 6, followed by 0, 1, 3 or 4, may be followed by T, may be followed by /XX, may be followed by V2, may be followed by three alphanumerics.

MON-1503-004

Industrial Node Computer Model(s) nPC10

Industrial node computers Model(s) nPC100*, nPC200*, nPC300*

Input modules, open type Model(s) OL2132, OL2201, OL2205, OL2208, OL2211, OL2232, OL2252, OL2408, OL2418, OL2602

Open communication masters Model(s) OM9001+

Open interface modules Model(s) OM1124+, OM1212+, OM1224+, OM1312+, OM1500+, OM1510+, OM406+, OM413+, OM414+, OM420+, OM440+, OM609+, OM613+, OM620+, OM640+

Operator panels Model(s) OL3406, OL3420, OL3440, OL3850

Output modules, open type Model(s) OL2104, OL2108, OL2109, OL2111, OL2304

Work stations Model(s) HWS or IWS, followed by 1, followed by 2, 3, 7, 8 or 9, followed by 3, followed by 4, followed by /B, may be followed by three alphanumerics.

Series IWS, followed by -30, followed by 05, 15 or 25, may be followed by T, may be followed by three alphanumerics.

(a) - Followed by ten digits of either alpha or numeric content denoting various options, followed by a two digit alphanumeric combination denoting custom configurations.

(b) - Followed by nine digits, followed by any two digit alphanumeric combination denoting custom options and configurations.

(c) - May be followed by any five digits, may be followed by up to two alphanumeric characters.

* - May be followed by alphanumeric characters.

+ - Models can have a prefix of OM or OP. OM=shipped from factory and OP=shipped from distributor.

Trademark and/or Tradename: "E182843"

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