



## NKCR8.E68961 Auxiliary Devices Certified for Canada - Component

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See General Information for Auxiliary Devices Certified for Canada - Component

**IDEC CORP**

E68961

7-31 NISHIMIYAHARA 1-CHOME  
YODOGAWA-KU, OSAKA 532-8550 JAPAN

**Combination display lights (Pilot lights)**, Models SLC30N, SLC40N may be followed by suffixes, may be followed by -NKCR2.

Model LD6A may be followed by -1, -2, -3, -4 or -5, followed by D, W, G, P or K, may be followed by Z, may be followed by any letter(s) and/or number(s).

**Enabling switches**, Cat. No. HE1B-M1.

Model HE2B -M2 or -M6 may be followed by additional numbers or letters.

, Models HE3B-M2, HE5B-M2 may be followed by additional numbers or letters.

**Push buttons**, Model XW Series.

Models XN Series, XNxx-xxxxxxxx-BC\* Series.

**Push button switches**, Model HA may be followed by 1, may be followed by E, followed by -, may be followed by V, may be followed by 2, followed by S, may be followed by 1 or 2, may be followed by V, may be followed by R, N, Y, B, G, W or S, may be followed by additional letters and/or numbers.

Types XW1E, XA1E followed by -BV, -LV, or -TV, followed by 3 or 4, followed by 0 through 3, followed by 1 through 4, may be followed by Q4, Q3, Q2, Q1, may be followed by V, followed by R, N, Y, B, G, W or S.

Model XA1E Unibody Type.

**Grip switch enclosure**, Model HE9Z.

**Auxiliary device**, Model HS5E Series.

**LED illuminated display lights**, Model SLC followed by 30 or 40, followed by -0101, -0102, -0103 or -0202, may be followed by additional suffixes; Model SLD followed by 24, may be followed by additional suffixes.

**Open auxiliary devices - AS-interface stop at work slave**, Models XW1E, XA1E, may be preceded by prefix FB1W, followed by BV or LV, followed by 3, 4 or 5, followed by Z, followed by 10 or 11, may be followed by 4 through 24, followed by C1 or C2, followed by R, RH or N, may be followed by Y, may be followed by 0 or 1, may be followed by 1 or 2.



Marking: Company name or trademarks



, model designation and the

Recognized Component Mark for Canada,



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Questions?

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