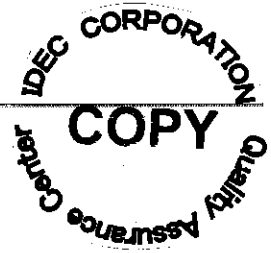




**NKCR2.E68961**  
**Auxiliary Devices - Component**

Page Bottom

**Auxiliary Devices - Component**



See General Information for Auxiliary Devices - Component

**IDEC CORP**

E68961

6-64 NISHIMIYAHARA 2-CHOME  
YODOGAWA-KU, OSAKA 532-0004 JAPAN

**Investigated to ANSI/UL 508**

**AS-interface stop at work slaves, open type** Model(s) XW1E or 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 thru 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.

**Auxiliary devices** Model(s) HS5E Series

**Combination display lights** Model(s) LD6A, may be followed by -0, -1, -2, -3, -4 or -5, followed by D, W, G, P or K, may be followed by Z or C, may be followed by Q or D.\*

SLC30N, followed by 01 thru 10, followed by 01 thru 20, followed by -DD, -DF, -DHM, -DS, -DW, -TD, -TE or -TS, followed by 1, 2, 3, 6 or 8, may be followed by -NKCR2.

SLC40N, followed by 01 thru 07, followed by 01 thru 15, followed by -DD, -DE, -DEM, -DF, -DHT, -DW, -TD or -TE, followed by 1, 2, 3, 6 or 8, may be followed by -NKCR2.

**Enabling switches** Model(s) HE1B-M1\*, HE2B-M2\*, HE2B-M6\*

HE2G, followed by 2, followed by 0, 1, 1S, 2, 2S, 11S, 21S, 12S or 22S, followed by H or C, may be followed by letters and/or numbers, followed by blank, B, N, 1Y, 1B or 1N.\*

HE2G-X, followed by 2, followed by 0, 1, 1S, 2, 2S, 11S, 21S, 12S or 22S, followed by H or C, may be followed by letters and/or numbers, followed by blank, B, N, 1Y, 1B or 1N.\*

HE3B-M2\*, HE5B-M2\*

**Grip switch enclosures** Model(s) HE9Z

**LED illuminated display lights** Model(s) SLC30-0101\*, SLC30-0102\*, SLC30-0103\*, SLC30-0202\*, SLC40-0101\*, SLC40-0102\*, SLC40-0103\*, SLC40-0202\*, SLD24\*

**LED illuminated miniature pilot lights, "AP Series"** Model(s) AP1M, AP2M, AP6M, AP8M

**Magnetically operated switches** Model(s) RV3SB-DC3V thru PV3SB-DC24V, RV3SG-DC3V thru PV3SG-DC24V

**Magnetically operated switches, for use in electronic data processing equipment or office appliance and business equipment (nonindustrial)** Model(s) RV3S, may be followed by B, G, 3B or 3G, followed by 05S thru 24S.

**Magnetically operated switches, for use in electronic data processing equipment or office appliance and business equipment (nonindustrial), relay sockets** Model(s) RV9Z-S01

**Push button switches, "AB6E Series"** Model(s) AB6E, followed by -3 or -4, followed by BV, followed by 01 or 02, may be followed by P, may be followed by T.\*

**Push button switches, "HE6B Series"** Model(s) HE6B-M2++##, HE6B-M2++##-TK2546-1, HE6B-M2++V##

**Push button switches** Model(s) 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.\*

XA1E Unibody Type

XW1E or XA1E, followed by -BV, -LV or -TV, followed by 3, 4, 5, 3T or 4T, followed by 0 thru 3, followed by 1 thru 4, may be followed by Q4, Q3, Q2 or Q1, may be followed by V, followed by R, R-EMO, RH, RH-EMO, RM, N, Y, B, G, W or S.

XW1E-xxxxxx-BC Series

**Push button switches, unibody Type** Model(s) XA1E

**Push buttons** Model(s) XN Series, XNxx-xxxxxxxx-BC\*, XW Series

**Transformers** Model(s) AP2, APG

Series RV3T, followed by -1G, -2G or -3G, may be followed by 03, 04, 05, 06, 09, 10, 12, 15, 18, 21 or 24.

# - Replaced by one letter or number or blank.

\* - May be followed by any letter(s) and/or number(s).

++ - Where ++ is replaced by 00, 01, 02, 10, 11 or 20.



Marking: Company name or tradename "IDEC" or trademark  **idec**, **idEC**, **IZUMI**, **idec**, **IDEC**, **IDEC**, **IDEC**, model designation, and the Recognized Component Mark, .

Last Updated on 2014-11-12

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2016 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2016 UL LLC".



**NISD2.E305148  
Emergency Stop Devices - Component**

[Page Bottom](#)

**Emergency Stop Devices - Component**

[See General Information for Emergency Stop Devices - Component](#)

**IDEC CORP**

E305148

6-64 NISHIMIYAHARA 2-CHOME  
YODOGAWA-KU, OSAKA 532-0004 JAPAN

**Emergency stop button**, Model(s) XA1E Series

**Emergency stop device**, Model(s) XW Series

**Emergency stop devices**, Model(s) XN Series, XNxx-xxxxxxxx-BC\* Series

**Emergency stop switches**, Model(s) AB6E series, XA1E Unibody Type



Marking: Company name or trademark  **idec**, **iDEC**, **IZUMI**, **idec** and model designation.

[Last Updated](#) on 2013-05-13

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2016 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2016 UL LLC".