

NRNT.E55996 - Switches, Industrial Control

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See General Information for Switches, Industrial Control

IDEC CORP

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

E55996

Trademark and/or Tradename:      

IDEC

Investigated to ANSI/UL 508

Actuators Model(s) HS9Z-ZH31

Industrial Control Switches Model(s) GT5Y followed by -2 or -4, followed by S or P, followed by N, V or F, may be followed by 1, 3, 6, 3H, 6H or 10H, may be followed by A24, A100, A200, D12, D24, D100 or D110, may be followed by additional letter(s) and/or number(s).

HN1E followed by L, T or B, followed by V, maybe followed by 4, maybe followed by F, maybe followed by 01, 02, 11 or 12, maybe followed by Q, maybe followed by 0, 2, 3, 4, 5, 6, 7, 8 or 9, maybe followed by R.

HW1E followed by L, T or B, followed by V, maybe followed by 4, maybe followed by F, maybe followed by 01, 02, 11 or 12, maybe followed by Q, maybe followed by 0, 2, 3, 4, 5, 6, 7, 8 or 9, maybe followed by R.

Monitoring devices, Class 2 Model(s) HS3A-H21M4, HS3A-H21U4

Investigated to

Industrial Control Switches Model(s) HS9Z-H3 followed by F, followed by 3 thru 8, followed by any combination of letters and/or alpha numeric suffixes

Relay socket combinations, Model RV followed by 8, followed by S, followed by -L, followed by -D24, -D48, -A240, or A240Z, followed by -D6, -D24, -A120, or -A240.

RRelay socket combinations, Model RV followed by 8, followed by S, followed by "S, followed by -D24, -D48, "A240, or A240Z, followed by "D6, -D24, -A120, or "A240

RV followed by 8, followed by H, followed by -S, followed by -D6, -D9, -D12, D18, -D24, -AD12, -AD18, -AD24, -AD48, -AD60, -AD110, -AD110-HD or -AD220

RV Series followed by 8, followed by H, followed by -L, followed by Blank, followed by -D6, -D9, -D12, -D18, -D24, -AD12, -AD18, -AD24, -AD48, -AD60, -AD110, -AD110-HD or -AD220

RV8H, followed by -1L1 or -2L followed by -AD or -D, followed by numbers.

RV8H, followed by 1S1 or 2S followed by AD or -D, followed by numbers

Note - Models are followed by any combination of alpha numeric suffixes.

Last Updated on 2020-08-07

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