

# NRNT7.E55996 - Switches, Industrial Control Certified for Canada

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See General Information for Switches, Industrial Control Certified for Canada

### IDEC CORP

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

E55996

### Investigated to CAN/CSA C22.2 No. 14-13

**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).

### Investigated to CAN/CSA C22.2. No. 14-10

**Actuators** Model(s) HS9Z-ZH31

**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.

Trademark and/or Tradename:



# IDEC

Last Updated on 2020-07-29

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