

Switches, Industrial Control Certified for Canada - Component

See General Information for Switches, Industrial Control Certified for Canada - Component

ENTRELEC INC E72667

1950 HURD DR IRVING, TX 75038 USA

Solid state rail mounted relays, Cat. No. D4/6R.121.L.

Types M4/9R111, M4/9R111L, RB111V, RB111BV, ORA111, ORC111, 00703020, 00700221, 00801005, 00801223, 00806914, 00806813, 1SNA 607002 R0700, 1SNA 607030 R0600, 1SNA 608068 R2100, 1SNA 608069 R2200, 1SNA 607001 R0600,1SNA607029 R0100.

Types M1180AA, RM421A/020050.04, -421A/020052.22, -421A/020054.24, -421A/020056.26, -421A/020058.00, -421A/020060.06, -421BNR/20387.27, -422N/02144.23, -422P/020146.27, -821A/020066.20, -821A/020068.02, -821A/020070.00, -821A/020072.26, -821A/020074.20, -821A/020076.22, -1621A/020082.11, -1621A/020084.13, -1621A/020086.15, -1621A/020088.27, -1621A/020090.25, -1621A/020092.13, 020050.04, 020052.22, 020054.24, 020056.26, 020058.00, 020060.06, 020066.20, 020068.02, 020070.00, 020074.20020072.26, 020076.22, 020082.11, 020084.13, 020086.15, 020088.27, 020090.25, 020092.13, 020144.23, 020146.27.

Types RB-121/10065.25, RB-121A/10004.21, RB-122A/10011.17, RB-122A/10121.12, RB-122B/10115.14, RB-122AFV/11005.17, RB-121/10067.27, RB-121A/10132.15, RB-121AR1/10158.07, RB421N/011027.04, RB421N/011028.15, RB-121/10059.07, 10065.25, 10004.21, 10011.17, 10121.12, 10132.15, 10067.27, 011027.04, 011028.15, 10059.07, 11005.17, 1SNA 610004 R0700, 1SNA 610121 R2000, 1SNA 610132 R2300, 1SNA 610011 R2500, 1SNA 610059 R1500, 1SNA 610115 R2200.

Types 03000223, 03000526, 03000720, 1SNA 630002 R0100, 1SNA 630005 R0400, 1SNA 630007 R0600.

Marking: Company name, catalog or type designation and the Recognized Component Mark for Canada,

<u>Last Updated</u> on 2004-11-09

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[Industrial Control Equipment Certified for Canada - Component] Switches, Industrial Control Certified for Canada - Component

See General Information for Industrial Control Equipment Certified for Canada - Component

The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UNDERWRITERS LABORATORIES INC.

This category covers the following products: Magnetically operated switches, manually operated switches, meter switches, solid state switches.

Switches rated in horsepower or intended for use in control circuits are covered under their appropriate category such as Motor Controllers or Auxiliary Devices.

The basic standard used to investigate products in this category is CAN/CSA C22.2 No. 14-M91, Industrial Control Equipment.

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Mark for Canada,

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Last Updated on 1998-10-28

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