
NRNT8.E116950

Switches, Industrial Control Certified for Canada - Component

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

CRYDOM LTD

E116950

SALISBURY HOUSE, 3RD FL
ST HELLER, UNION ST
JERSEY JE2 3RF
CHANNEL ISLANDS, UNITED KINGDOM

Solid state relays, for use in industrial control applications. Series EZ, may be followed by E, followed by 240 or 480, followed by A or D, followed by 12 or 18, may be followed by S, may be followed by -B, may be followed by -5197, -5204, -6562, -6578 and/or additional suffixes; Model EZ2DS, Model CY5991.

Series 53: Model A or D, followed by 53, may be followed by DP or TP, followed by 25 or 50, may be followed by D, may be followed by -10. May be followed by additional numbers and/or letters; Models A5TJ, D5TJ, A5TK or D5TK, may be followed by -10.

Open type solid state relays, for use in industrial applications. Type MP, followed by 120D3, 240D3, -1AC3, -1AC3A, -1DC3, -DCD3, -0AC3 or -0DC3; Types MPDCD3-5859, MPA.

Types D2W202F, D2W203F, D2W203F-11.

Open type, for use in industrial applications. Type IAC, followed by -5, -15, -24, followed by blank, -A, -P or -Q.

Type IDC, followed by -5, followed by blank, -B, -P, -Q or -BQ.

Type ODC followed by -5, -15, -24, followed by blank, -A, -P, -Q or -AQ.

Types IDC, MIDC, followed by 5, 5B, 15, 15B, 24 or 24B; Types IAC, MIAC, OAC or MOAC, followed by 5, 5A, 15, 15A, 24 or 24A. Type ODC or MODC, followed by 5, 5A, 15, 15A, 24 or 24A. May be followed by additional numbers or letters.

Types A0241, A0241R, AS0241, AS0241R, CX241, CX241R, MCX241, MCX241R, AS0242, AS0242R, CY6475, CY6276, CY6278, LS240D8, LS240D8R, LS240D12, LS240D12R, LSE240D8, LSE240D8R, LSE240D12, LSE240D12R.

Types LC241, LC241R.

Types D1D07, D1D12, D1D20, D1D40.

Types CMX60D10, CMX100D6, CMX200D3.

Type CY4902.

Type CY8552.

Type CY5936.

Type CY6631.

Type CY6721.

Solid state relays, for use in industrial control applications. Series E followed by 240, followed by D, followed by 25, followed by T.

Series M, P or T, may be preceded by E, F or G, may be followed by D or P, followed by 120, 240 or 380, may be followed by D, followed by 2, 3 or 4.

Models PF, PFE, SPF or SPFE, followed by 240, 380 or 480, followed by D25, may be followed by R; Models PF, PFE, SPF or SPFE, followed by 240, followed by A25, may be followed by R.

Model A, D, HA or HD, followed by 24 or 48, followed by 110 or 125, may be followed by E, may be followed by P, may be followed by -10, may be followed by four additional suffixes.

Model HA or HD, followed by 60, followed by 25, 50, 90, 110 or 125, may be followed by E or -10. All models may be followed by additional numbers and/or letters.

Models CTA, CTD, NTA, NTD, followed by 24, followed by 10 or 25, may be followed by F, may be followed by -10, may be followed by additional numbers or letters.

Model Nos. SDI, SDV, followed by 2415, may be followed by R. Model No. DPA, followed by 4111, 4119, 6111 or 6119. May be followed by additional numbers or letters. Matrix No. DI, DIR, DV or DVR.

Model ASPF, followed by 240D3, may be followed by R; Model MPF, followed by 240D4, may be followed by R, may be followed by additional numbers or letters.

Model CMR, followed by A or D, followed by 24, 48 or 60, may be followed by 35, 45, 55, or 65, may be followed by -E or -10.

Model CM, followed by A or D, followed by 24, 48 or 60, may be followed by 110, or 125, may be followed by -E or -10. All models may be followed by additional numbers and/or letters.

Models DC60 followed by S3, S5, S7, SA3, SA5 or SA7; Model DC6057-6367. All models may be followed by additional numbers and/or letters.

Model 7 or 10 PCV, followed by 24, followed by 15, 25, 50, 75 or 90. All models may be followed by additional numbers and/or letters.

Model HPF, followed by 240, followed by D, followed by 20, may be followed by R or S. All models may be followed by additional numbers and/or letters.

Model CKR, followed by A or D, followed by 24 or 48, may be followed by 10, 20 or 30, may be followed by E, P, R or -10. All models may be followed by additional numbers and/or letters.

Types SMIAC followed by 5, 5A, 15, 15A, 24 or 24A; Types SMIDC followed by 5, 5D, 15, 15D, 24 or 24D; Types SMOAC followed by 5, 5A, 15, 15A, 24 or 24A; Types SMODC followed by 5, 5A, 15, 15A, 24 or 24A.

Types X41AC, followed by 5, 5A, 15, 15A, 24 or 24A; Types X41DC followed by 5, 5D, 15, 15D, 24 or 24D; Types X40AC, followed by 5, 5A, 15, 15A, 24 or 24A; Types X40DC, followed by 5, 5A, 5R, 15, 15A, 24 or 24A, may be followed by 5.

Series H, followed by 12, followed by D, WD or CD, followed by 48, followed by 25 or 125, may be followed by -

10. May also be followed by additional numbers and/or letters.

Model PSD, followed by 24, followed by 10, 25, 50, 90. May also be followed by additional numbers and/or letters.

Models CY6807 and CY6808.

Model LR Series, followed by 600 or 1200, followed by 240 or 480, followed by A or D, followed by 25 or 40, may be followed by R.

Marking: Company name, model, series designation and the Recognized Component Mark for Canada, .

Last Updated on 2004-12-21

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NRNT8.GuideInfo

Switches, Industrial Control Certified for Canada - Component

[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.

Marking — Products Recognized under the Component Program are identified by markings, consisting of the manufacturer's identification and catalog, model or other product designation. In addition, component products of this category which are produced under the UL Component Recognition Program also bear the Recognized Component

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Last Updated on 1998-10-28

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