

NRNT2.E116950 Switches, Industrial Control - Component

Page Bottom

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See General Information for Switches, Industrial Control - Component

CRYDOM INC E116950

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Investigated to ANSI/UL 508

Industrial, Solid state switches Model(s) CY7264

Open type, for industrial applications, "1-DC Series" Model(s) D1D07, D1D12, D1D12L, D1D20, D1D20L, D1D40L, D1D40L, D2D07L, D2D12L

Open type, for industrial applications, "1-DCL Series" Model(s) D1D07L

Open type, for industrial applications Model(s) A0241, A0241R, AS0241, AS0242, AS0242K, AS0242R, AS0242R, CA0241K, CA0241K, CA0241R, CAS0241K, CAS0241K, CAS0241K, CAS0241K, CAS0241K, CAS0241K, CAS0241K, CAS0241K, CAS0241K, CMX100D6, CMX200D3, CMX60D10, CX241, CX241K, CX241R, CX241RK, CY4902, CY5936, CY6041, CY6042, CY6276, CY6276K, CY6278K, CY6278K, CY6475K, CY6475K, CY6631, CY6721, CY6795, CY7089, CY8552, HSD2440, LC241*, LC241K*, LC241K*, LC241K*, LC242K*, LC242K*, LC242K*, LC242K*, LE240D12K, LE240D12K, LE240D12K, LE240D8K, LS240D8K, LS240D12, LS240D12R, LS240D12R, LS240D12R, LSE240D12R, LSE240D12R, LSE240D12K, LSE240D12K, LSE240D12K, LSE240D12K, LSE240D12K, LSE240D12K, LSE240D12K, LSE240D12K, MCMX100D6, MCMX200D3, MCMX60D10, MCX241, MCX241K, MCX241K, MCX241K, MIAC15, MIAC15A, MIAC24, MIAC24A, MIAC5A, MIDC15, MIDC15B, MIDC15B, MIDC24, MIDC24B, MIDC5B, MOAC15A, MOAC24A, MOAC5A, MOAC5A, MODC15*, MODC15*, MODC15A*, MODC24*, MODC24A*, MODC5*, MO

Open type, solid state controllers Model(s) CY6934, CY7009

Open type, solid state relays for industrial applications Model(s) CW, followed by 24 or 48, followed by 90 or 125, may be followed by E, P, or S, may be followed by -10*

D2W202F, D2W203F, D2W203F-11, MP-0AC3, MP-0DC3, MP-1AC3, MP-1AC3A, MP-1DC3, MP-DCD3, MP120D3, MP240D3, MP240D4, MPA, MPDCD3-5859

Open type, solid-state industrial control switches, RHP Series, hybrid solid state relays Model(s) Series 3, followed by RHP,followed by 12 or 24, followed by 40 or 50, followed by D5, D12 or D24

Series 3, followed by RHP,followed by 28, 48, or 60, followed by 40 or 50, followed by E, F or G

Solid state relays Model(s) CY6926, H12WD4850-7023

Solid State Relays, for use in industrial control Model(s) D2D07, D2D12

Solid state relays, for use in industrial control applications, "53 Series" Model(s) A or D, followed by 53, may be followed by DP or TP, followed by 25, 50 or 90, may be followed by D, may be followed by N, may be followed by -10*

D53TP50DL-7043

Solid state relays, for use in industrial control applications <code>Model(s)</code> 10PCV15*, 10PCV25*, 10PCV50*, 10PCV75*, 10PCV90*, 7PCV15*, 7PCV55*, 7PCV50*, 7PCV90*

A, D, HA, or HD, followed by 24 or 48, followed by 110 or 125, may be followed by E, G, H, K, S, or T may be followed by P, may be followed by -10*

A5TJ, A5TJ-10, A5TK, A5TK-10

C or G, may be followed by C or D, followed by 24 or 48, followed by 25 or 50, followed by D, E or W, followed by 1,2, 3 or 4, followed by U or V, may be followed by R or H, may be followed by a 4 digit suffix

CKR, followed by A, B, or D, followed by 24, 48 or 60, may be followed by 10, 20 or 30, may be followed by E*, P*, R* or -10*

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

CMR, followed by A or D, followed by 24, 48 or 60, may be followed by 25, 35, 45, 55, 65 or 90, may be followed by -E or -10

CTA, CTD, NTA, NTD, followed by 24, followed by 10 or 25, may be followed by F, may be followed by -10*

CY5991, CY6807, CY6807S (for Snubber circuit models), CY6808, CY6808S (for Snubber circuit models), CY6860, CY7019, CY7055, CY7078, CY7161, CY7162, CY7174, D5TJ, D5TJ-10, D5TK, D5TK-10, DC60S3*, DC60S5*, DC60S7*, DC60S7-6367*, DC60SA3*, DC60SA5*, DC60SA7*, DI

DIP, followed by 12 or 24, followed by 15, may be followed by $\ensuremath{\mathsf{R}}$

DIR, DPA4111*, DPA4119*, DPA6111*, DPA6119*, DV, DVR, ES2DS

EZ, may be followed by E, followed by 240 or 480, followed by A or D, followed by 05, 12 or 18, may be followed by R, may be followed by S may be followed by -5197, -5204, -6562, -6578, 6314 and/or additional suffixes

H, followed by 12, followed by D, WD, or CD, followed by 48, followed by 25 or 125, may be followed by F, G, H, K or P, may be followed by -10*

HA or HD, followed by 60, followed by 25, 50, 90, 110 or 125, may be followed by E,F, G H, K, P, or T, may be followed by 10*

HPF240D20*, HPF240D20R*, HPF240D20S*

LR Series, followed by 600 or 1200, followed by 240, 480, or 600, followed by A or D, followed by 25 or 40, may be followed by R, may be followed by 7032

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

PF, PFE, SPF, or SPFE, followed by 240 followed by A25, may be followed by R

PF, PFE, SPF, SPFE, C, CPF, CPFE, CSPF, followed by 240, 380 or 480, followed by D25, may be followed by R

PSD2410*, PSD2425*, PSD2450*, PSD2490*, SDI2415, SDI2415R, SDV2415R, SDV2415R, Series E240D25T

Series UP, followed by D, followed by 24, followed by 15 or 25, may be followed by D or TP, may be followed by F, may be followed by 10

Solid State Switches Model(s) CMX60D5, CMXE100D6, CMXE200D3, CMXE60D10, CMXE60D5

Series DC followed by 60, 100, 200, or 400 followed by A or D followed by 10, 20, 40, 60, 80, or 100, may be followed by C, may be followed by H. Models may be followed by a four digit suffix

Solid state timers, type Q Model(s) AS+ Series, AS-D+ Series, AS-P+ Series, BS+ Series, BS-D+ Series, BS-P+ Series, CS-D+ Series, CS-P+ Series, DS-D+ Series, DS-D+ Series, DS-P+ Series, BS-P+ Series, BS-D+ Series, BS-D+ Series, DS-D+ Series

Solid state timers, type S Model(s) AS+ Series, AS-D+ Series, AS-P+ Series, DS+ Series, DS-D+ Series, DS-P+ Series, HS-D+ Series, HS-P+ Series

Solid-state switches Model(s) CY7142, CY7142 and CY7143, CY7143, Series CN(X)

Series CN, may be followed by D, followed by 024D, 048D, or 240A, follwed by 05, 24, or 60, may be followed by R, may be followed by FP, may be followed by PCB or DRS

Model(s) ASPF, followed by 240D3, may be followed by K, may be followed by R *

Model(s) CY6860/1, CY7055/1

Model(s) MPF, followed by 240D4, may be followed by R *

Model(s) Series EL, followed by 240A or 100D, followed by 5, 10, or 20, may be followed by R, followed by 05, 12 or 24, may be followed by a four digit suffix.

- (X) may be prefixed by D, followed by 024D, 048D, or 240A, follwed by 05, 24, or 60, may be followed by R. Models may be followed by a four digit suffix
- * All models may be followed by a 4-digit suffix.
- + Followed by additional letters and numbers to indicate the time range and input voltage, may be followed by L.

Marking: Company name or tradename "Crouzet" , "Crydom" , "Gordos" , "Syrelec" and model designation on the product or on the smallest unit container in which the product is packaged.

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