

CCC Statement

Declaration number: 01.152018D

Manufacturer: Crydom Inc.
2475 Paseo de las Americas, Suite 201
San Diego, CA 92154
USA.

Product: Solid State Relay

Model (s): See attachment

To determine if a component, family of components or equipment is required to have the CCC approval, the CHINA QUALITY CERTIFICATION CENTER has published a cross reference between the GB standards and IEC standards.

Crydom has examined this cross reference in great detail and in the category where relays are identified as an Item, “Low-voltage electrical apparatus” the IEC standard referenced is IEC60947-5-1:1997 which is cross referenced to CCC standard GB14048.5-2001. Crydom solid state relays are designed to comply with the requirements of IEC 62314:2006 and are approved to EN60950-1. These standards do not appear in the “Low voltage electrical apparatus” section of CCC Category.

Based on this difference between the Crydom IEC standard and the cross referenced standard it can be concluded that Crydom solid state relays are outside the scope of the relevant CCC standard and therefore do not require CCC approval.

Date: January 15, 2018.

Sincerely,



Oscar Rivera
Engineering Director
Solid State Relays (Industrial Sensing)
Crydom Inc.



Crydom Inc.

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84060001 Series;
84115 Series;
84130 Series;
84134 Series;
84135 Series;
84137 Series;
84140 Series;
1-DC/DCL Series;
40TP Series;
53TP/53DP/53RV Series;
A12/D12 Series;
A24/D24 Series;
A48/D48 Series;
AO/ASO Series;
ASPF Series;
B Series;
B48 Series;
C4IAC/C4IDC Series
C4OAC/C4ODC Series;
CC/CD Dual Series;
CKM Series;
CKR/CMR Series;
CL Series;
CMA/CMD Series;
CMX/MCMX Series;
CN Series;
CPV Series;
CR0 Series;
CS Series;
CSW Series;
CTD Series;
CTR Series;
CTX Series;
CWA/CWD/CWU Series;
CX/CX241 Series;
D/H12D Dual Series;
D06D Series;

D40-1A Series;
D1D/D2D/D4D/D5D Series;
D2W Series;
DC60 Series;
DO/DMO Series;
DP Series;
DPA Series;
DR22 Series;
DR45 Series;
DR/DRD Series;
DRA1/DRA4 Series;
DR-IAC/DR-IDC Series;
DR-OAC/DR-ODC Series;
DRML1 Series;
DSD/DLD Series;
ED Series;
EL Series;
ELS Series;
EZ Series;
F18 Series;
GA8 Series;
GN0/GN3 Series;
GNR Series;
H10/H12/H16 Series;
HA/HD Series;
HAC/HDC Series;
HPF Series;
HSD2440 Series;
IAC/IDC Series;
IAC5Q/IDC5Q Series;
L Series;
LC Series;
LPCV Series;
LR/LS Series;
LVD Series;
M25 Series;
M50 Series;

MC Series;
MCX/MCX241 Series;
MCMX Series;
M-IAC/M-IDC Series;
M-OAC/M-ODC Series;
MP/MPF Series;
MPX/PX Series;
MS11 Series;
NTA/NTD Series;
OAC/ODC Series;
OAC5Q/ODC5Q Series;
PCV Series;
PF Series;
PM22 Series;
PMP Series;
PowerPlus DC Series;
PS120 Series;
PS240 Series;
PSD Series;
Quad Series;
RPC Series;
S2 Series;
S3 Series;
SDV/SDI Series;
SeriesOne DR;
SeriesOne DR Timers;
SM-IAC/SM-IDC Series;
SM-OAC/SM-ODC Series
SMR Series;
SPA Series;
SPF Series;
SSC Series;
SST Series;
T Series;
UPD Series.