

Crydom Inc.

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PRODUCT CHANGE NOTIFICATION

PCN No.: PCN201101

This Product Change Notification serves to inform the Purchaser and Consumer of certain design and or specification changes, described herein, that Crydom will make to its line of Solid State Relay model numbers indicated in the attachment and in accordance with the described time line.

Issue Date: November 5th 2020

Effective Date: December 21st 2020

Subject:

Change of Applicable European Standard from EN 60950 to EN 62314 on Selected SSR Product Families

Scope:

Recently there was a change in the applicable EN standard under which some of our SSR products are certified by VDE. As the new standard (EN 62314) supersedes the old standard (EN 60950), we are taking this opportunity to change our certification agency to TUV.

Description of Changes:

Parts manufactured as of December 21st, 2020 will be certified under EN 62314 and carry the TUV marking.

None of the other agency certifications applicable to such products (UL, CSA, etc.) will be affected, and there will be no changes on the actual product, other than the marking.

Applicability:

Design/Specification changes described herein apply only to specific models produced as of the effectivity date indicated in the PCN.





Products/Models this PCN applies to:

This notification applies to the following products:

S1 series (A12xx, D12xx, A24xx, D24xx, A48xx, D48xx)

HA/HD series (HA48xx, HD48xx, HA60xx, HD60xx)

CW series (CWA24xx, CWD24xx, CWU24xx, CWA48xx, CWD48xx, CWU48xx)

H12 series (H12D48xx, H12WD48xx)

H16W series (H16WDxx) CSW series (CSW24xx)

TA/TD series (TA12xx, TD12xx, TA24xx, TD24xx)

CX series (CX240D5x, CXE240D5x, CX380D5, CXE380D5, CX480D5x)

CX241 series (CX241x)

PF series (PF240D25x, PFE240D25x, PF380D25, PFE380D25)

MP series (MP120D3, MP240Dx)
53TP series (A53TPxxD, D53TPxxD)
Dual series (D24xxDx, H12D48xxDx)
EZ series (EZ240Dxx, EZE240Dxx)
CM series (CMA60xx, CMD60xx)
CKR series (CKRAxxxx, CKRDxxxx)

Stock Returns:

Standard annual stock rotation and warranty provisions per contract apply. There is no need to return stock.

If there are any questions or concerns regarding the changes described in this document please do not hesitate to reach out to us.

Jesus Miranda

Product Manager

Solid State Relays (Industrial Solutions)

Sensata Technologies

