

PRODUCT CHANGE NOTIFICATION

PCN No.: **PCN220502**

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: May 16th 2022

Effective Date: May 23rd 2022

Subject:

Change to laser marking on PCB mount solid state relays

Scope:

To improve the efficiency of our product marking process, and to make it greener by reducing the use of chemicals, we will start using laser marking for selected PCB mount SSRs.

Description of Changes:

The marking of selected PCB mount SSRs will migrate from ink pad stamping to laser marking. Below pictures show the marking of one of the affected products.



Ink Pad Stamping



Laser Marking



In addition to the change in the marking process, the format of the date code will change from the current **YYMM** (Year, Month) format to the **YYWW** (Year, Week) format, providing better traceability of the product.

There will be no other changes to these products. All the electrical and mechanical specifications will remain the same, and the products will retain all their current agency certifications.

Applicability:

Design/Specification changes described herein apply only to specific models produced as of the effectivity date indicated in the PCN. This change will apply to all products listed below starting with date code **2221**.

Products/Models this PCN applies to:

This notification applies to the following products:

Item Number	Model
5-1393030-6	SSRA-240D2
5-1393030-7	SSRA-240D2R
5-1393030-8	SSRC-240D5
5-1393030-9	SSRC-480D5
6-1393030-0	SSRC-240D5R
6-1393030-1	SSRC-480D5R
6-1393030-2	SSRF-240D25
6-1393030-3	SSRF-480D25
6-1393030-4	SSRF-240D25R
6-1393030-5	SSRF-480D25R

Last Ship Date for old designs:

N/A. This modification will be effective May 23rd, 2022

Stock Returns:

Standard annual stock rotation and warranty provisions per contract apply. There is no need to return stock unless specific cases where all the conditions above, for the product type and operation modes noted herein are applied.



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

A handwritten signature in blue ink, appearing to read "Jesus Miranda", with a long, sweeping flourish extending to the right.

Jesus Miranda
Product Manager
Solid State Relays (Industrial Solutions)
Sensata Technologies