

#### Crydom Inc.

2475 Paseo de las Americas San Diego, CA 92154

+1 (877) 502 5500 Tel +1 (619) 210 1590 Fax www.sensata.com

# PRODUCT CHANGE NOTIFICATION

PCN No.: PCN221101

This Product Change Notification serves to inform the Purchaser and Consumer of certain design and or specification changes, described herein, that Sensata 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 17th 2022

Effective Date: November 17<sup>th</sup> 2022

### Subject:

Marking Change on SeriesOne DR Solid State Relays

#### Scope:

To simplify the product marking. There are no changes on the mechanical and electrical specifications.

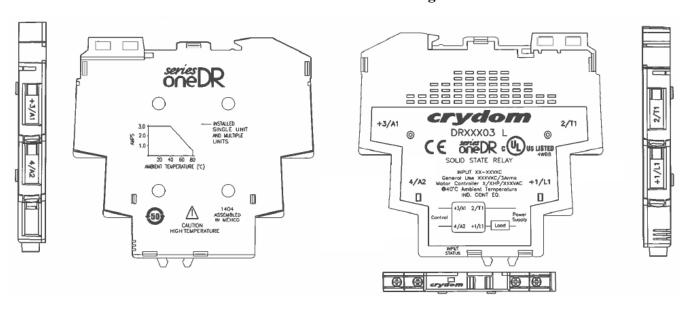
### **Description of Changes:**

A re-design of the product printing layout was made on our SeriesOne DR Solid State Relays, eliminating some redundant markings, and consolidating the marking on one side of the product. This updated printing includes the most relevant information in a simplified layout, as shown in the images below.

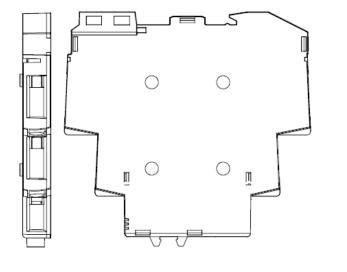


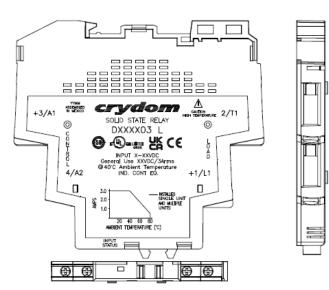


## **Previous Product Marking**



# **New Product Marking**







### Applicability:

Design/Specification changes described herein apply only to specific models produced as of the effectivity date indicated in the PCN. This change will be applied in both of our SSR manufacturing sites.

### Products/Models this PCN applies to:

This notification applies to standard and custom products belonging to the following product families:

SeriesOne DR (DR06Dxx, DR10Dxx, DR24xxx, DR48xxx)

SeriesOne DR Dual (DRD24D06x, DRD48D06x)

### **Last Time Buy Date:**

N/A. This modification will be applied gradually to the products listed above, effective on November 17<sup>th</sup>, 2022.

### **Last Ship Date:**

N/A. This modification is effective on November 17<sup>th</sup>, 2022.

### **Stock Returns:**

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

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

