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## END OF PRODUCTION NOTIFICATION

EOP No.: **EOP190501**

*This End of Production Notification serves to inform the Purchaser and Consumer of discontinued availability of the Crydom part numbers listed herein in accordance with the described time line.*

**Issue Date:** May 1<sup>st</sup> 2019

**Effective Date:** May 1<sup>st</sup> 2019

**Subject:**

**Obsolescence of selected Solid State Relays and Input Modules**

**Scope:**

Production of selected Solid Stated Relays and Input Modules has been discontinued due to the use of older technologies and the availability of specific raw material components. This goes into effect immediately at the date of this notification.

The discontinued Solid State Relays can be replaced by Series 1 Gen 4 relays, while the Input Modules could potentially be replaced by DR series Input Modules, depending on the logic supply voltage used in the application.

**Products/Models this EOP applies to:**

Obsolete Part Number	Suggested Replacement	Comments
84115501	DR-IAC5	For logic supply voltage of 5 VDC
	DR-IAC24	For logic supply voltage of 24 VDC
84115502	DR-IAC5A	For logic supply voltage of 5 VDC
	DR-IAC24A	For logic supply voltage of 24 VDC
84115503	DR-IDC5	For logic supply voltage of 5 VDC
	DR-IDC24	For logic supply voltage of 24 VDC



4D1210	D1210	
4D2410	D2410	
4D2425	D2425	
4D2440	D2450	
4D2450	D2450	
TD2425F	D2425F	
PB-8M	No replacement available	

**Last Time Buy Date:**

No Last Time Buy orders are allowed due to material availability.

**Last Ship Date:**

N/A

**Stock Returns:**

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

A handwritten signature in blue ink, appearing to read "Jesus Miranda", is positioned above the printed name and title.

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