

Eaton Electronics Division 5735 W. Las Positas Blvd #100 Pleasanton, CA 94588 www.eaton.com/electronics

# **Product Change Notice**

PCN#: EE-PCN25055 July 10<sup>th</sup>, 2025

## **CLASSIFICATION OF CHANGE:**

An additional manufacturing line to increase capacity and supply resiliency.

#### **DESCRIPTION OF CHANGE:**

Expand existing Eaton line locations to cover full KR / KW cylindrical pack series.

Product Series	Existing COO	New COO
KR	China	Philippines
KW	China	Philippines

#### **REASON FOR CHANGE:**

Expand existing Eaton dual manufacturing capability in China and Philippines

## **EXPECTED INFLUENCE ON QUALITY, RELIABILITY, AND PERFORMANCE:**

There will be no revision change, nor effect on the quality, reliability, or performance. There are no changes to form, fit, and function of the devices.

## PARTS FAMILIES AFFECTED:

See the following page for part number list.

## TIME SCHEDULE:

Effective Date: July 31st, 2025

### SAMPLE AVAILABILITY:

Available upon request

## **QUALIFICATION DATA:**

Available upon request

### **ISSUED BY:**

Global Product Manager: Penn Yan

## **CONTACT INFORMATION:**

For questions or comments, please Contact us

## **Part Numbers Affected**

Material
KR-5R5C104H-R
KR-5R5C104-R
KR-5R5C105H-R
KR-5R5C105-R
KR-5R5C155H-R
KR-5R5C155-R
KR-5R5C224H-R
KR-5R5C224-R
KR-5R5C334H-R
KR-5R5C334-R
KR-5R5C474H-R
KR-5R5C474-R

	Material	
KR-5I	R5H104-R	
KR-5I	R5H105-R	
KR-5I	R5H155-R	
KR-5I	R5H224-R	
KR-5I	R5H334-R	
KR-5I	R5H474-R	
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Material
KR-5R5V104-R
KR-5R5V105-R
KR-5R5V155-R
KR-5R5V224-R
KR-5R5V334-R
KR-5R5V474-R

Material
Material
KW-5R5C104H-R
KW-5R5C104-R
KW-5R5C105H-R
KW-5R5C105-R
KW-5R5C224H-R
KW-5R5C224-R
KW-5R5C334H-R
KW-5R5C334-R
KW-5R5C684H-R
KW-5R5C684-R