

## Product Change Notice

PCN#: EE-PCN25087M1  
(EE-PCN25087M1 replaces EE-PCN25087M)  
February 11, 2026

### CLASSIFICATION OF CHANGE:

Dimension Changes

### DESCRIPTION OF CHANGE:

Maximum height and lead length of C type KR and KW are adjusted. See the table at the end of the document. All custom product will follow changes of parent part numbers. Please refer to the rating number of CXXX. (Example: KW-5R5C105P2-TR will follow KW-5R5C105-R)

### REASON FOR CHANGE:

Dimensions are adjusted to improve assembly process stability.

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

There will be no effect on quality, reliability, or performance.

### PARTS FAMILIES AFFECTED:

KR and KW series. (PN's affected are listed on next page)

### TIME SCHEDULE:

Effective Date: June 30,2026

### SAMPLE AVAILABILITY:

Available upon request

### QUALIFICATION DATA:

N/A

### ISSUED BY:

Global Product Manager:

### CONTACT INFORMATION:

For questions or comments, please [Contact us](#)

Part #	1		2		3		4		5	
	H Max		L(+)		L(-)		L1		L2	
	Before	New	Before	New	Before	New	Before	New	Before	New
KR-5R5C104-R	6.5	7.0	5.7 ± 0.2	5.7 ± 0.5	6.1 ± 0.2	6.1 ± 0.5	3.0 ± 0.1	3.0 Ref	4.0 ± 0.1	4.0 ± 0.5
KR-5R5C224-R										
KR-5R5C334-R										
KR-5R5C474-R			3.3 ± 0.2	3.3 ± 0.5	3.3 ± 0.2	3.3 ± 0.5	0.9 ± 0.1	0.9 Ref	1.9 ± 0.1	1.9 ± 0.5
KR-5R5C104H-R										
KR-5R5C224H-R										
KR-5R5C334H-R										
KR-5R5C474H-R										
KR-5R5C105-R	7.1	7.5	5.8 ± 0.2	6.0 ± 0.5	6.5 ± 0.5	6.7 ± 0.5	3.0 ± 0.1	3.2 Ref	4.0 ± 0.1	4.2 ± 0.5
KR-5R5C155-R										
KR-5R5C105H-R			3.3 ± 0.2	3.5 ± 0.5	3.3 ± 0.5	3.5 ± 0.5	0.8 ± 0.1	1.0 Ref	1.8 ± 0.1	2.0 ± 0.5
KR-5R5C155H-R										
KW-5R5C104-R	8.3	8.8	5.7 ± 0.2	5.7 ± 0.5	6.1 ± 0.2	6.1 ± 0.5	3.0 ± 0.1	3.0 Ref	4.0 ± 0.1	4.0 ± 0.5
KW-5R5C224-R										
KW-5R5C334-R										
KW-5R5C104H-R			3.3 ± 0.2	3.3 ± 0.5	3.3 ± 0.2	3.3 ± 0.5	0.9 ± 0.1	0.9 Ref	1.9 ± 0.1	1.9 ± 0.5
KW-5R5C224H-R										
KW-5R5C334H-R										
KW-5R5C684-R	8.9	9.5	5.8 ± 0.2	6.0 ± 0.5	6.5 ± 0.2	6.7 ± 0.5	3.0 ± 0.1	3.2 Ref	4.0 ± 0.1	4.2 ± 0.5
KW-5R5C105-R										
KW-5R5C684H-R			3.3 ± 0.2	3.5 ± 0.5	3.3 ± 0.2	3.5 ± 0.5	0.8 ± 0.1	1.0 Ref	1.8 ± 0.1	2.0 ± 0.5
KW-5R5C105H-R										

