

Product Change Notice

PCN#: EE-PCN25087M
(EE-PCN25087M replaces EE-PCN25087)
December 30, 2025

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.

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: Kyle Kim

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			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-5R5C474-R										
KR-5R5C104H-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
KR-5R5C224H-R										
KR-5R5C334H-R					3.3 ± 0.2	3.5 ± 0.5	3.3 ± 0.5	3.5 ± 0.5	0.8 ± 0.1	1.0 Ref
KR-5R5C474H-R										
KR-5R5C105-R					8.3	8.8	5.7 ± 0.2	5.7 ± 0.5	6.1 ± 0.2	6.1 ± 0.5
KR-5R5C155-R										
KR-5R5C105H-R										
KR-5R5C155H-R							3.3 ± 0.2	3.3 ± 0.5	3.3 ± 0.2	3.3 ± 0.5
KW-5R5C104-R										
KW-5R5C224-R							8.9	9.5	0.9 ± 0.1	0.9 Ref
KW-5R5C334-R										
KW-5R5C104H-R										
KW-5R5C224H-R										
KW-5R5C334H-R										
KW-5R5C684-R							5.8 ± 0.2	6.0 ± 0.5	6.5 ± 0.2	6.7 ± 0.5
KW-5R5C105-R										
KW-5R5C684H-R							3.3 ± 0.2	3.5 ± 0.5	3.3 ± 0.2	3.5 ± 0.5
KW-5R5C105H-R										

