BOURNS®

PRODUCT CHANGE **NOTIFICATION**

RESISTORS

Bourns® Custom KRL Series Riedon™ Surface Mount Wirewound Resistors by Bourns

Addition of Post Tin-plating Process Change

Riverside, California – July 10, 2026 – In the spirit of continuous improvement, effective August 3, 2026, Bourns announces the addition of a post tin-plating process on the terminations, implemented after the standard manufacturing flow process to selected KRL Series Riedon™ Surface Mount Wirewound Resistors by Bourns. A list of affected part numbers is included on the following page.

This change is being implemented to enhance wetting performance and ensure consistent solderability. The form, fit, function, reliability and country of origin of the affected part number will remain the same. The quality of the affected resistors will slightly improve. Traceability will be maintained through date code.

Samples are available upon request. Bourns recommends that customers test the affected part numbers in their specific applications for verification of satisfactory performance.

Implementation dates are as follows:

Date that deliveries of products manufactured with new post tin-plating process will begin: ***August 3, 2026***
First date code using the above changes: ***2632***

If you have any questions or need additional information, please feel free to contact Customer Service/Inside Sales.

Affected Part Numbers					
KRL20000	KRL20016	KRL20030	KRL20062	KRL20083	KRL20106
KRL20001	KRL20017	KRL20031	KRL20063	KRL20084	KRL20108
KRL20003	KRL20018	KRL20042	KRL20066	KRL20085	KRL20109
KRL20004	KRL20019	KRL20043	KRL20067	KRL20087	KRL20110
KRL20005	KRL20020	KRL20044	KRL20068	KRL20089	KRL20111
KRL20006	KRL20021	KRL20046	KRL20069	KRL20090	KRL20112
KRL20007	KRL20022	KRL20047	KRL20070	KRL20092	KRL20114
KRL20008	KRL20023	KRL20049	KRL20073	KRL20093	KRL20115
KRL20009	KRL20024	KRL20053	KRL20074	KRL20095	KRL20116
KRL20010	KRL20025	KRL20055	KRL20075	KRL20098	KRL20117
KRL20011	KRL20026	KRL20056	KRL20076	KRL20099	KRL20118
KRL20012	KRL20027	KRL20057	KRL20080	KRL20100	KRL20119
KRL20013	KRL20028	KRL20058	KRL20081	KRL20103	KRL20121
KRL20014	KRL20029	KRL20060	KRL20082	KRL20105	KRL20123

Users should verify that the described changes will not impact the performance of the product in their specific applications.

N2624

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Mexico: Tel +52 614 478 0400 mexicus@bourns.com

Affected Part Numbers					
KRL20124	KRL20133	KRL20142	KRL20152	KRL20162	KRL20175
KRL20125	KRL20134	KRL20143	KRL20153	KRL20163	KRL20178
KRL20126	KRL20135	KRL20144	KRL20154	KRL20164	KRL20179
KRL20127	KRL20136	KRL20145	KRL20155	KRL20166	
KRL20128	KRL20137	KRL20148	KRL20158	KRL20168	
KRL20130	KRL20138	KRL20149	KRL20159	KRL20169	
KRL20131	KRL20139	KRL20150	KRL20160	KRL20172	
KRL20132	KRL20140	KRL20151	KRL20161	KRL20174	

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