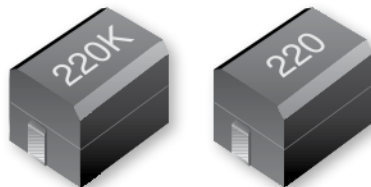




BOURNS®

PRODUCT CHANGE NOTIFICATION

MAGNETICS



Bourns® CC322522A, CC453232, CC453232A, CM322522, CM453232, PM1210, and PM1812 Series Chip Inductors

Pin Supplier and Varnish Process Change

Riverside, California – June 10, 2025 – In order to support our fast-growing demand, enhance continuity of supply and provide maximum flexibility to customers, effective January 12, 2026, Bourns will change the pin supplier for the [CC322522A](#), [CC453232](#), [CC453232A](#), [CM322522](#), [CM453232](#), [PM1210](#), and [PM1812](#) Series Chip Inductors. Additionally, the varnish process that was applied only to some part numbers in the series will be removed. The supplier has been qualified and is included in the Bourns Authorized Vendor List. A list of affected part numbers is included below.

Affected Part Numbers - Pin Supplier Change

CC322522A-100K	CC453232-1R0KL	CC453232-680KL	CC453232A-6R8KL	CM322522-330JL	CM322522-R27JL
CC322522A-101K	CC453232-1R2KL	CC453232-681KL	CM322522-100JL	CM322522-330KL	CM322522-R27KL
CC322522A-120K	CC453232-1R5KL	CC453232-6R8KL	CM322522-100KL	CM322522-390KL	CM322522-R27ML
CC322522A-150K	CC453232-1R8KL	CC453232-820KL	CM322522-101JL	CM322522-3R3JL	CM322522-R33KL
CC322522A-180K	CC453232-220KL	CC453232-8R2KL	CM322522-101KL	CM322522-3R3KL	CM322522-R33ML
CC322522A-1R0K	CC453232-221KL	CC453232A-100KL	CM322522-120JL	CM322522-3R9KL	CM322522-R39JL
CC322522A-1R5K	CC453232-270KL	CC453232A-101KL	CM322522-120KL	CM322522-470JL	CM322522-R39KL
CC322522A-220K	CC453232-271KL	CC453232A-102KL	CM322522-121KL	CM322522-470KL	CM322522-R39ML
CC322522A-2R2K	CC453232-2R2KHL	CC453232A-150KL	CM322522-150JL	CM322522-4R7JL	CM322522-R47KL
CC322522A-330K	CC453232-2R2KL	CC453232A-151KL	CM322522-150KL	CM322522-4R7KL	CM322522-R47ML
CC322522A-3R3K	CC453232-2R7KL	CC453232A-1R0KL	CM322522-151JL	CM322522-560KL	CM322522-R56JL
CC322522A-470K	CC453232-330KL	CC453232A-1R5KL	CM322522-151KL	CM322522-5R6KL	CM322522-R56KL
CC322522A-4R7K	CC453232-331KL	CC453232A-220KL	CM322522-180KL	CM322522-680KL	CM322522-R56ML
CC322522A-680K	CC453232-390KL	CC453232A-221KL	CM322522-1R0JL	CM322522-6R8JL	CM322522-R68KL
CC322522A-6R8K	CC453232-391KL	CC453232A-2R2KL	CM322522-1R0KL	CM322522-6R8KL	CM322522-R68ML
CC453232-100KHL	CC453232-3R3KL	CC453232A-330KL	CM322522-1R2KL	CM322522-820JL	CM322522-R82JL
CC453232-100KL	CC453232-3R9KL	CC453232A-331KL	CM322522-1R5KL	CM322522-820KL	CM322522-R82KL
CC453232-101KL	CC453232-470KL	CC453232A-3R3KL	CM322522-1R8KL	CM322522-820ML	CM322522-R82ML
CC453232-120KL	CC453232-471KL	CC453232A-470KL	CM322522-220JL	CM322522-8R2KL	CM453232-100JL
CC453232-121KL	CC453232-4R7KHL	CC453232A-471KL	CM322522-220KL	CM322522-R12ML	CM453232-100KL
CC453232-150KL	CC453232-4R7KL	CC453232A-4R7KL	CM322522-270KL	CM322522-R15ML	CM453232-101JL
CC453232-151KL	CC453232-560KL	CC453232A-561KL	CM322522-2R2JL	CM322522-R18ML	CM453232-101KHL
CC453232-180KL	CC453232-561KL	CC453232A-680KL	CM322522-2R2KL	CM322522-R22KL	CM453232-101KL
CC453232-181KL	CC453232-5R6KL	CC453232A-681KL	CM322522-2R7JL	CM322522-R22ML	CM453232-102JHL

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

IC25125

Affected Part Numbers - Pin Supplier Change

CM453232-102JL	CM453232-271KL	CM453232-680KHL	CM453232-R47KL	PM1210-5R6J-RC	PM1812-3R9J-RC
CM453232-102KL	CM453232-2R2JL	CM453232-680KL	CM453232-R47ML	PM1210-680J-RC	PM1812-470J-RC
CM453232-120KL	CM453232-2R2KL	CM453232-681JL	CM453232-R56KL	PM1210-6R8J-RC	PM1812-471J-RC
CM453232-121JL	CM453232-2R7JL	CM453232-681KHL	CM453232-R56ML	PM1210-820J-RC	PM1812-4R7J-RC
CM453232-121KL	CM453232-2R7KL	CM453232-681KL	CM453232-R68KL	PM1210-8R2J-RC	PM1812-560J-RC
CM453232-150JL	CM453232-330JL	CM453232-6R8JL	CM453232-R68ML	PM1812-100J-RC	PM1812-561J-RC
CM453232-150KL	CM453232-330KL	CM453232-6R8KL	CM453232-R82ML	PM1812-101J-RC	PM1812-5R6J-RC
CM453232-151JL	CM453232-331JL	CM453232-820JL	PM1210-100J-RC	PM1812-102J-RC	PM1812-680J-RC
CM453232-151KL	CM453232-331KL	CM453232-820KL	PM1210-101J-RC	PM1812-120J-RC	PM1812-681J-RC
CM453232-180JL	CM453232-390JL	CM453232-821JL	PM1210-120J-RC	PM1812-121J-RC	PM1812-6R8J-RC
CM453232-180KL	CM453232-390KL	CM453232-821KL	PM1210-121J-RC	PM1812-150J-RC	PM1812-820J-RC
CM453232-181JL	CM453232-391JL	CM453232-8R2KL	PM1210-150J-RC	PM1812-151J-RC	PM1812-821J-RC
CM453232-181KL	CM453232-391KL	CM453232-R10KL	PM1210-151J-RC	PM1812-180J-RC	PM1812-8R2J-RC
CM453232-1R0JL	CM453232-3R3JL	CM453232-R10ML	PM1210-180J-RC	PM1812-181J-RC	PM1812-R10K-RC
CM453232-1R0KHL	CM453232-3R3KL	CM453232-R12JL	PM1210-1R0J-RC	PM1812-1R0J-RC	PM1812-R12K-RC
CM453232-1R0KL	CM453232-3R9KL	CM453232-R12KL	PM1210-1R2J-RC	PM1812-1R2J-RC	PM1812-R15K-RC
CM453232-1R2JL	CM453232-470JL	CM453232-R12ML	PM1210-1R5J-RC	PM1812-1R5J-RC	PM1812-R18K-RC
CM453232-1R2KL	CM453232-470KL	CM453232-R15KL	PM1210-1R8J-RC	PM1812-1R8J-RC	PM1812-R22K-RC
CM453232-1R5JL	CM453232-471JL	CM453232-R15ML	PM1210-220J-RC	PM1812-220J-RC	PM1812-R27K-RC
CM453232-1R5KL	CM453232-471KL	CM453232-R18JL	PM1210-270J-RC	PM1812-221J-RC	PM1812-R33K-RC
CM453232-1R8JL	CM453232-4R7JL	CM453232-R18KL	PM1210-2R2J-RC	PM1812-270J-RC	PM1812-R39K-RC
CM453232-1R8KL	CM453232-4R7KHL	CM453232-R18ML	PM1210-2R7J-RC	PM1812-271J-RC	PM1812-R47K-RC
CM453232-220JL	CM453232-4R7KL	CM453232-R22KL	PM1210-330J-RC	PM1812-2R2J-RC	PM1812-R56K-RC
CM453232-220KL	CM453232-560JL	CM453232-R22ML	PM1210-390J-RC	PM1812-2R7J-RC	PM1812-R68K-RC
CM453232-221JL	CM453232-560KL	CM453232-R27KL	PM1210-3R3J-RC	PM1812-330J-RC	PM1812-R82K-RC
CM453232-221KHL	CM453232-561JL	CM453232-R27ML	PM1210-3R9J-RC	PM1812-331J-RC	
CM453232-221KL	CM453232-561KL	CM453232-R33KL	PM1210-470J-RC	PM1812-390J-RC	
CM453232-270KL	CM453232-5R6JL	CM453232-R33ML	PM1210-4R7J-RC	PM1812-391J-RC	
CM453232-271JL	CM453232-5R6KL	CM453232-R39ML	PM1210-560J-RC	PM1812-3R3J-RC	

The form, fit, function, quality, and reliability of the inductors will not be affected by the change. Traceability will be maintained through lot code and date code.

Samples built with the above changes are available on 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 using pins from the existing supplier and the current varnish process will cease: **January 11, 2026**

Date that deliveries of products manufactured using pins from the new supplier and no varnish will begin: **January 12, 2026**

First date code using the above changes: **2603**

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

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