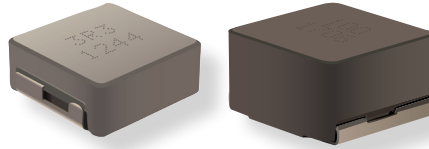


## Product Change Notification

### INDUCTIVE COMPONENTS



January, 2018

## Bourns® Model SRP1770TA, SRP1770TAA and SRP2313AA Series Shielded Power Inductors

### Packaging Quantity Change

Bourns is changing the number of inductor pieces per reel to help reduce the weight on the reel carrier. The weight from the current number of pieces may increase the possibility of the reel carrier breaking during shipping and handling. As a result of the reduction in pieces per reel, the Minimum Order Quantity (MOQ), and Multiple Ordering Quantities (MULT) of these inductor series are changing, as well.

The packaging change will not affect the form, fit, function, reliability or quality of the inductor. The reliability of the package reel should be improved.

Implementation dates are as follows:

*Date that manufacturing with existing reel quantities will cease: **March 10, 2018***

*Date that deliveries of reels with fewer pieces will begin: **March 11, 2018***

*First date code using the lower quantity reels: **1811***

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

### Affected Part Numbers

Part Numbers	Current			Revised		
	Parts/Reel	MOQ	Mult	Parts/Reel	MOQ	Mult
SRP1770TA-100M	300	300	300	200	200	200
SRP1770TA-101M						
SRP1770TA-150M						
SRP1770TA-1R0M						
SRP1770TA-1R5M						
SRP1770TA-220M						
SRP1770TA-2R2M						
SRP1770TA-330M						
SRP1770TA-390M						
SRP1770TA-3R3M						
SRP1770TA-470M						
SRP1770TA-4R7M						
SRP1770TA-560M						
SRP1770TA-5R6M						
SRP1770TA-680M						
SRP1770TA-6R8M						
SRP1770TA-8R2M						
SRP1770TAA-100MFT	300	2400	600	200	1600	400

Part Numbers	Current			Revised		
	Parts/Reel	MOQ	Mult	Parts/Reel	MOQ	Mult
SRP2313AA-100M	120	480	480	80	320	320
SRP2313AA-1R0M						
SRP2313AA-1R5M						
SRP2313AA-220M						
SRP2313AA-230M						
SRP2313AA-2R2M						
SRP2313AA-330M						
SRP2313AA-3R3M						
SRP2313AA-470M						
SRP2313AA-4R7M						
SRP2313AA-680M						
SRP2313AA-6R8M						