



DATA SHEET UPDATE MEMO

INDUCTIVE COMPONENTS

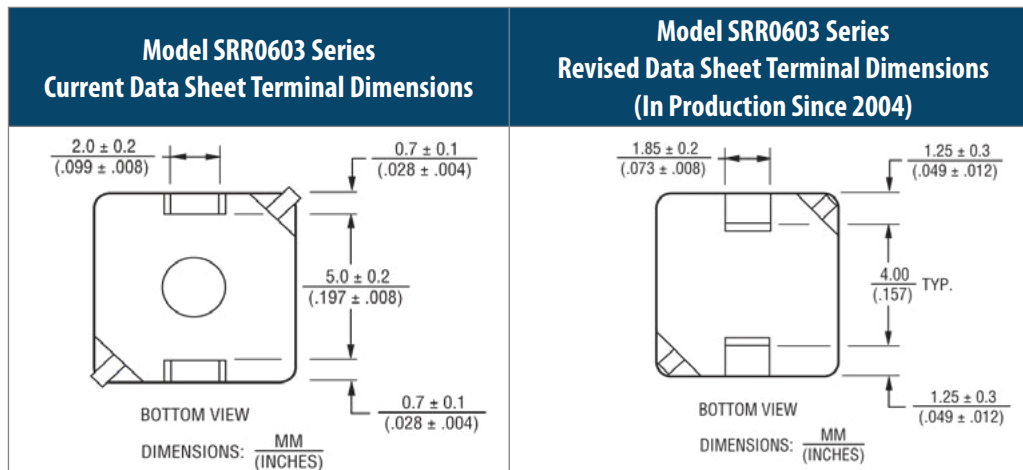


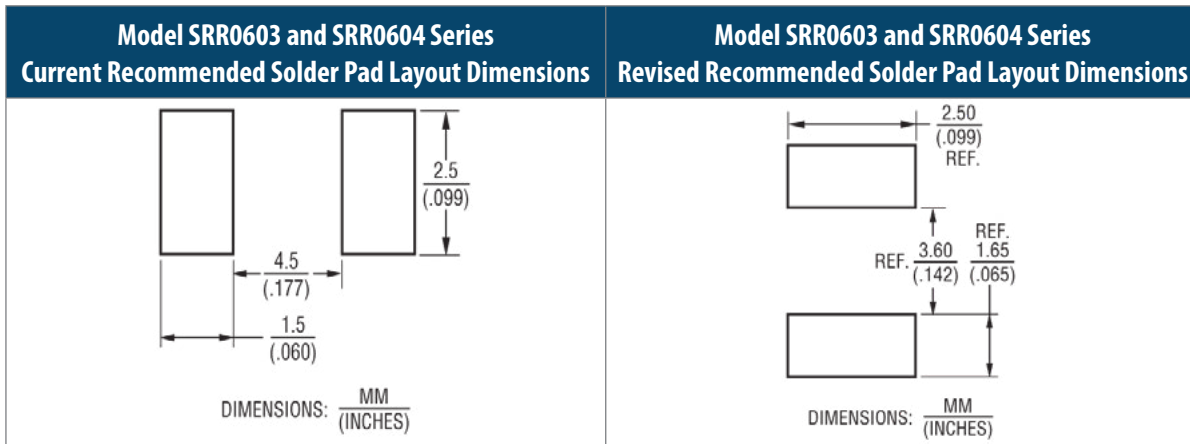
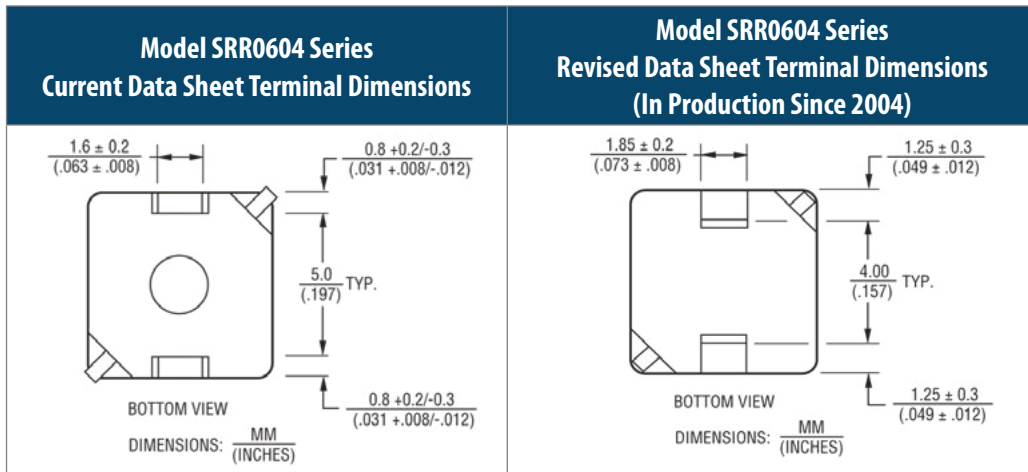
Bourns® Model SRR0603 and SRR0604 Series Shielded Power Inductors Correction to Data Sheets

Terminal and Recommended Layout Dimensions

Riverside, California – May 10, 2019 – Effective immediately, Bourns has corrected the data sheet terminal dimensions of the Model [SRR0603](#) and [SRR0604](#) Series Shielded Power Inductors to depict the dimensions of the current production version. These two Bourns® Model series have been produced with these dimensions since 2004. The prior data sheets showed incorrect dimensions.

As the result of the terminal dimension correction, the recommended solder pad layout dimension was adjusted on the data sheet, as well.





The data sheets are corrected for the following part numbers.

SRR0603 Series			SRR0604 Series		
SRR0603-100ML	SRR0603-221KL	SRR0603-470YL	SRR0604-100ML	SRR0604-221KL	SRR0604-1R5ML
SRR0603-101KL	SRR0603-270KL	SRR0603-471KL	SRR0604-101KL	SRR0604-222KL	SRR0604-220ML
SRR0603-102KL	SRR0603-2R5ML	SRR0603-4R7ML	SRR0604-102KL	SRR0604-100ML	SRR0604-221KL
SRR0603-150ML	SRR0603-330KL	SRR0603-680KL	SRR0604-150ML	SRR0604-101KL	SRR0604-222KL
SRR0603-151KL	SRR0603-331KL	SRR0603-681KL	SRR0604-151KL	SRR0604-102KL	SRR0604-680KL
SRR0603-1R5ML	SRR0603-3R3ML	SRR0603-6R8ML	SRR0604-152KL	SRR0604-150ML	SRR0604-681KL
SRR0603-220ML	SRR0603-470KL		SRR0604-1R5ML	SRR0604-151KL	SRR0604-6R8ML
			SRR0604-220ML	SRR0604-152KL	

This update memo does not involve any change to the form, fit, function, quality or reliability of the inductors themselves. The change is a correction to the data sheets to conform them to the actual inductor dimensions.

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