

Product Change Notification

INDUCTIVE COMPONENTS



August, 2016

Bourns® Model SRP6540-220M Shielded Power Inductor

Change to Manufacturing Process

Due to circumstances beyond Bourns' control, effective immediately, Bourns is changing the manufacturing process of the [Model SRP6540-220M](#) Shielded Power Inductor. The process is changing from an automated winding and semi-automated spot welding to both an automated winding and automated spot welding. This process change provides better production control on wire handling and eliminates the need for wire insulation removal inspection.

| Original Manufacturing Process | New Manufacturing Process |
|--|---|
| Automated winding and <u>semi-automated</u> spot welding | Automated winding and <u>automated</u> spot welding |

| Affected Part Number |
|----------------------|
| SRP6540-220M |

The form, fit, and function of the Model SRP6540-220M are not affected with this manufacturing process change. The quality and reliability of the model should be enhanced.

Implementation dates are as follows:

*Manufacturing process change effective: **Immediately***

*First date code using the above changes: **1632***

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