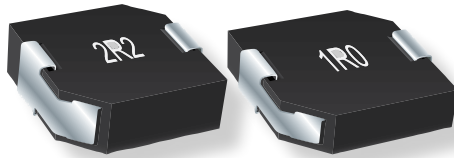


Product Change Notification

INDUCTIVE COMPONENTS



January, 2017

Certain Bourns® Model PM and SRP Shielded Power Inductor Series

Change to Marking Method and Marking Information

Bourns is changing the marking method and adding the manufacturing date code to certain Model PM and SRP Shielded Power Inductor Series. The marking method is changing from semi-automated ink-stamping to automated ink-jet marking to help increase production efficiency. The manufacturing date code (YYWW) will also be included on the component to provide traceability (examples below).

The form will change due to this marking modification. The fit, function, quality and reliability are not affected.



Existing Marking



Revised Marking

Affected Model Series		
PM1038S	PM13560S	SRP1040
PM12639S	PM13656S	SRP1235
PM12645S	PM13666S	SRP1250
PM12651S		SRP1270

(A complete list of affected part numbers is shown on the following page.)

Implementation dates are as follows:

*Date that manufacturing of existing product marking method will cease: **July 22, 2017***

*Date that deliveries of products with new marking method and marking will begin: **July 23, 2017***

*First date code using the above changes: **1730***

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

Certain Bourns® PM and SRP Series Shielded Power Inductor Series -
 Change to Marking Method and Marking Information
 January, 2017
 Page 2 of 2

Affected Part Numbers				
PM1038S Series	SRP1040 Series	SRP1235 Series	SRP1250 Series	SRP1270 Series
PM1038S-1R2M-RC	SRP1040-100M	SRP1235-100M	SRP1250-100M	SRP1270-100M
PM1038S-1R7M-RC	SRP1040-150M	SRP1235-1R0M	SRP1250-1R0M	SRP1270-1R0M
PM1038S-2R5M-RC	SRP1040-1R0M	SRP1235-1R2M	SRP1250-1R2M	SRP1270-1R5M
PM1038S-R15M-RC	SRP1040-1R2M	SRP1235-1R5M	SRP1250-1R5M	SRP1270-1R8M
PM1038S-R39M-RC	SRP1040-1R5M	SRP1235-1R8M	SRP1250-1R8M	SRP1270-2R2M
PM1038S-R50M-RC	SRP1040-1R7M	SRP1235-2R2M	SRP1250-2R2M	SRP1270-3R3M
PM1038S-R75M-RC	SRP1040-2R2M	SRP1235-3R3M	SRP1250-2R7M	SRP1270-4R7M
PM12639S Series	SRP1040-2R5M	SRP1235-4R7M	SRP1250-3R3M	SRP1270-5R6M
PM12639S-1R2M-RC	SRP1040-3R3M	SRP1235-5R6M	SRP1250-4R7M	SRP1270-6R8M
PM12639S-R67M-RC	SRP1040-3R9M	SRP1235-6R8M	SRP1250-6R0M	SRP1270-8R2M
PM12645S Series	SRP1040-4R7M	SRP1235-8R2M	SRP1250-6R8M	SRP1270-R32M
PM12645S-1R2M-RC	SRP1040-5R6M	SRP1235-R10M	SRP1250-7R8M	SRP1270-R47M
PM12645S-1R8M-RC	SRP1040-6R8M	SRP1235-R15M	SRP1250-9R0M	SRP1270-R68M
PM12645S-2R7M-RC	SRP1040-8R2M	SRP1235-R22M	SRP1250-R22M	
PM12651S Series	SRP1040-R15M	SRP1235-R33M	SRP1250-R36M	
PM12651S-4R7M-RC	SRP1040-R20M	SRP1235-R47M	SRP1250-R47M	
PM12651S-9R0M-RC	SRP1040-R36M	SRP1235-R60M	SRP1250-R50M	
PM12651S-R50M-RC	SRP1040-R39M	SRP1235-R67M	SRP1250-R56M	
PM13560S Series	SRP1040-R47M	SRP1235-R68M	SRP1250-R68M	
PM13560S-100M-RC	SRP1040-R50M	SRP1235-R82M	SRP1250-R82M	
PM13560S-6R0M-RC	SRP1040-R56M			
PM13656S Series	SRP1040-R68M			
PM13656S-R22M-RC	SRP1040-R75M			
PM13656S-R50M-RC	SRP1040-R80M			
PM13666S Series				
PM13666S-1R0M-RC				