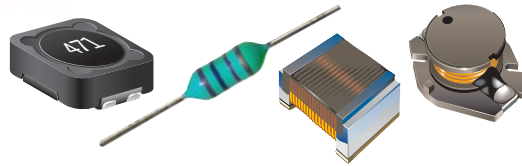


Product Change Notification

MAGNETIC PRODUCTS



October, 2013

Various Bourns® Magnetic Products' Country of Origin Change

Bourns is realigning the manufacturing location for various [magnetic products](#) to consolidate manufacturing costs, transportation and other aspects to better serve our customers.

This process is strictly a change to the manufacturing location. There is no design, material or manufacturing process change. The form, fit, function, quality and reliability of the components remain the same.

If you have been an active customer for these products, an email was sent to your company in June 2013 advising of this change.

| Bourns Part Number | Description | Current Country of Origin | New Country of Origin |
|---|--------------------------|---------------------------|-----------------------|
| 6000 | Inductor | Taiwan | China |
| 6100 | Inductor | Taiwan | China |
| 77F | Inductor | Taiwan | China |
| 78F | Inductor | Taiwan | China |
| ALA | Inductor | Taiwan | China |
| BRN | Transformer | Taiwan | China |
| CC | Chip Inductor | Taiwan | China |
| CM45 | SMD Chip Inductor | Taiwan | China |
| CQ | Chip Inductor Open Frame | Taiwan | China |
| CW <i>Except: CW160808-3N9J CW160808-4N7J CW160808-R39J</i> | Chip Inductor | Taiwan | Malaysia |
| DR221 | Inductor | Taiwan | China |
| DR331 | Inductor | Taiwan | China |
| DR332 | Inductor | Taiwan | China |
| DR334 | Inductor | Taiwan | China |
| DR335 | Inductor | Taiwan | China |
| FSR1013 | Inductor | Taiwan | China |
| LPA | Inductor | Taiwan | China |
| PM0603 | Inductor | Taiwan | Malaysia |
| PM0805 | Inductor | Taiwan | Malaysia |
| PM1008 <i>Except: PM1008-6R8K-RC PM1008-8R2K-RC PM1008-100K-RC</i> | Inductor | Taiwan | Malaysia |
| PM1008S | Inductor | Taiwan | Malaysia |
| PM104SH | Inductor | Taiwan | China |
| PM105 | Inductor | Taiwan | China |

| Bourns Part Number | Description | Current Country of Origin | New Country of Origin |
|----------------------|--|---------------------------|-----------------------|
| PM105SB | Inductor | Taiwan | China |
| PM124SH | Inductor | Taiwan | China |
| PM125SH | Inductor | Taiwan | China |
| PM127SH | Inductor | Taiwan | China |
| PM1608 | Inductor | Taiwan | China |
| PM1608S | Inductor | Taiwan | China |
| PM1812 | Inductor | Taiwan | China |
| PM32 | Inductor | Taiwan | China |
| PM3316 | Inductor | Taiwan | China |
| PM3316S | Inductor | Taiwan | China |
| PM3602 | Transformer | Taiwan | China |
| PM3604 | Transformer | Taiwan | China |
| PM3700 | Inductor | Taiwan | China |
| PM428S | Inductor | Taiwan | China |
| PM42S | Inductor | Taiwan | China |
| PM43 | Inductor | Taiwan | China |
| PM5022 | Inductor | Taiwan | China |
| PM5022H | Inductor | Taiwan | China |
| PM5022S | Inductor | Taiwan | China |
| PM518S | Inductor | Taiwan | China |
| PM528S | Inductor | Taiwan | China |
| PM54 | Inductor | Taiwan | China |
| PM628S | Inductor | Taiwan | China |
| PM638S | Inductor | Taiwan | China |
| PM7032S | Inductor | Taiwan | China |
| PM74SB | Inductor | Taiwan | China |
| PM74SH | Inductor | Taiwan | China |
| PM75 | Inductor | Taiwan | China |
| RLB | Inductor | Taiwan | China |
| RLC | Inductor | Taiwan | China |
| RLH | Inductor | Taiwan | China |
| RLT | Inductor | Taiwan | China |
| RLxxx (e.g., RL110S) | Inductor | China & Taiwan | China (only) |
| SDE | Inductor | Taiwan | China |
| SDR | Inductor | Taiwan | China |
| SRE | Inductor | Taiwan | China |
| SRF | <i>Except: SRF2012</i> Inductor | Taiwan | China |
| SRN | <i>Except: SRN3015 SRN3010 SRN4018 SRN5020</i> Inductor | Taiwan | Malaysia |
| SRP1045 | Inductor | Taiwan | China |
| SRP1204 | Inductor | Taiwan | China |
| SRP1206 | Inductor | Taiwan | China |
| SRR | Inductor | Taiwan | China |
| SRT | Inductor | Taiwan | China |
| SRU | Inductor | Taiwan | China |

Implementation Dates:

First date code using the above location change: 1414

Date that deliveries will begin from the new location: March 31, 2014

Date that manufacturing from the original location will cease: April 1, 2014

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