BOURNS®

Product Change Notification

TRANSFORMERS





September, 2016

Change to Manufacturing Process for Select LAN Transformers

Bourns is making changes to the manufacturing process for the LAN transformer part numbers PT51374CEL, PT61020EL, PT61022XEL, PT76787PEL, SM13043EL, SM13066EL, SM51295PEL, SM51607EL and SM51612EL. The center tabs of the transformer coils will be insulated with epoxy resin to reduce the chance of electrical shorting. For your convenience, Table 1 shows the change.

The form of the transformer will be changing while the fit remains unchanged. The function, quality and reliability of the transformer should be enhanced.

Table 1

| Part Number | Coil Center Tab | | |
|-------------|-----------------|-----------------|--|
| | Current | Revised | |
| PT51374CEL | Uninsulated | Insulated | |
| PT61020EL | Coil Center Tab | Coil Center Tab | |
| PT61022XEL | | | |
| PT76787PEL | | | |
| SM13043EL | | | |
| SM13066EL | | | |
| SM51295PEL | | | |
| SM51607EL | | | |
| SM51612EL | | | |

Implementation dates are as follows:

Date that manufacturing of existing products will cease: March 11, 2017 Date that deliveries of modified products will begin: March 12, 2017

First date code using the above changes: 1711

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

| Table 1 | | | |
|-------------|-----------------------------|---------------------------|--|
| | Coil Center Tab | | |
| Part Number | Current | Revised | |
| | Uninsulated coil center tab | Insulated coil center tab | |
| PT51374CEL | | | |
| PT61020EL | | 11111111111 | |
| PT61022XEL | | _iiiiiiiiiii | |
| PT76787PEL | | *** | |
| SM13043EL | | | |
| SM13066EL | | | |
| SM51295PEL | | st. Mr. Dar Dawns | |
| SM51607EL | When the terms | | |
| SM51612EL | .,,,,,,,,,, | THE PROPERTY OF | |
| SM51612EL | <u> </u> | # * # # # # # # # # # # # | |