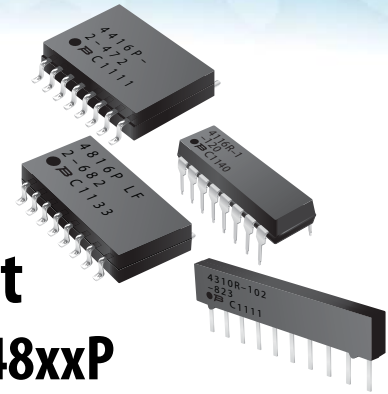


Featured Products Bulletin

RESISTOR NETWORKS

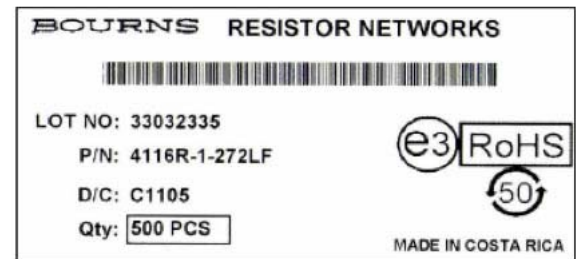
Resistor Networks Labeling Improvement Models 41xxR, 43xxR, 44xxP, 48xxP



Riverside, California - August 30, 2012 - Bourns® Resistor Networks Product Line is pleased to announce as part of Bourns' continuous improvement efforts that we are improving the labeling on resistor network products that are sold in tubes.

Currently, one label is affixed on each bundle of tubes. For the convenience of our distributors and other customers, we are instead affixing labels on individual tubes for the Models [41xxR](#), [43xxR](#), [44xxP](#) and [48xxP](#).

This change will begin with *date code 234*, and until the new labeling is fully implemented, some orders may receive individually labeled tubes as well as tubes labeled as a bundle.



Bundle Label (Example)



Hot Dip Tin Terminals

BOURNS - Made in Costa Rica
PN: PWR163S-15R0F QTY: 50
PO: 32987802 D/C: 046

Individual Tube Label (Example)

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

Features

- Standard E.I.A. package compatible with automatic placement equipment
- Tape and reel packaging standard
- Custom circuits are available
- Now available with improved tolerance to $\pm 0.5\%$
- RoHS compliant* versions available

Applications

For information on specific applications, download Bourns' application notes:

- [DRAM Applications](#)
- [Dual Terminator Resistor Networks](#)
- [R/2R Ladder Networks](#)
- [SCSI Applications](#)

* RoHS Directive 2002/95/EC Jan 27, 2003 including Annex.