Bourns® Networks Product Line Offers Extended Range & Values of the CAY17 Chip Array Series

Bourns® Networks product line has expanded the CAY17 Chip Array family resistance range from a minimum value of 100 ohms to a minimum value of 10 ohms. The number of available values has more than doubled.

The new CAY17 chip array may be ordered in standard E24 values in the new resistance range of 10 ohms to 43k ohms. Previously, it could be ordered in E12 values. There are now 88 standard values in the new range. These values are available in both “A” and “B” circuits.

Pricing of the CAY17 is the same for the new additional values as the former range of E12 values. Minimum order quantities and multiples remain at 5000 pieces.