BOURNS®Featured Products Bulletin

CHIP RESISTOR ARRAYS



Average Lead Time of Chip Resistor Arrays

Riverside, California - October 13, 2010 - Demand for the Bourns® Chip Resistor Array Model CAT16 has been strong in 2010 and a current capacity constraint is forcing us to increase average lead times.

The average lead time for this series is now 22 weeks. Please take note of this information when you are doing material planning.

CAT/CAY16 Series Features

- RoHS compliant*
- Convex and concave terminals
- 2, 4 or 8 isolated elements available
- Resistance tolerance ± 1 % and ± 5 %
- Resistance range: 10 ohms to 1 megohm