



Featured Products Bulletin

POWER RESISTORS

Bourns Releases New Power Resistor Series

Riverside, California - March 31, 2009 - Bourns® Fixed Resistors Product Line introduces [Model PWR263S-20](#). It is a compact low profile power resistor rated to 20 W continuous power in a surface mount D²PAK housing making it suitable for automated assembly methods. The PWR263S-20 family is able to support lead free reflow temperatures and is fully RoHS compliant*.

PWR263S-20 has an excellent pulse power rating and low inductance. Its wide resistance range, pulse power handling and low inductance make it suitable for many applications including uninterruptible power supplies, automation, lighting, telecom power supplies, aerospace, automotive and railway equipment.



PWR263S-20 Features:

- D²PAK housing
- Low inductance
- Resistor electrically isolated from the backplate
- High power rating
- Compatible with lead free solder reflow temperatures
- RoHS compliant*

PWR263S-20 Applications:

- Power supplies
- Motor drives
- Test and measurement
- Rectifiers