

## Surface Mount Resistors

Providing design engineers with a thermally efficient high current resistor in a surface mount package, this non-inductive power resistor is rated up to 20 W. Designated the SMHP Series, the resistor is housed in a small, thin TO-263 package suitable for high density PCB installation. It offers extremely low thermal resistance. The surface mount power resistor is also ideal for high precision CRT color video amplifiers, pulse generator load resistors, in-rush current protection, and bleeder resistors.

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