

CADDOCK

ELECTRONICS, INCORPORATED

- High Performance Film Resistors, Resistor Networks and Custom Resistive Devices •

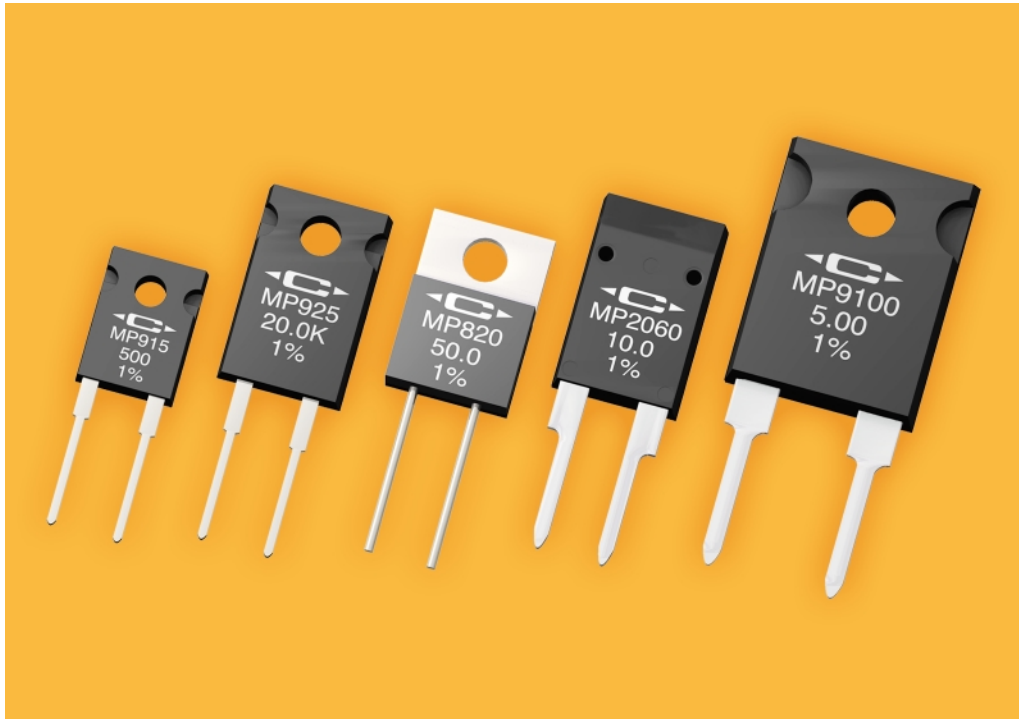
Caddock's Wide Range of TO-Style Power and Snubber Resistors

15 Watts to 100 Watts, TO-126, TO-220, and TO-247 Style Packages Non-Inductive, Heat Sink Mountable for High Power Density Designs

Caddock Electronics offers a wide range of TO-Style Power Film Resistors that are ideal for use in Power Electronics Circuits as Snubbers, Current Limiting, Loads, Current Sensing, and other Power Resistor Applications. The compact heat sink mountable designs are ideal for high power density designs. The Non-Inductive design allows these TO-Style resistors to operate up to 500 MHz in the 25 to 100 ohm range. Values as low as 0.005 ohms are also ideal for Current Sensing Applications.

Caddock MP Series, TO-Style Power Film Resistors

- Power Ratings: TO-126: up to 25 W at +25°C Case Temperature
TO-220: up to 50 W at +25°C Case Temperature
TO-220 Clip Mount: up to 60 W at +25°C Case Temperature
TO-247: up to 100 W at +25°C Case Temperature
- Resistance Range: 0.005 ohm to 100 K ohm
- Tolerances: 1% Standard in most resistances, 5% tolerance available
- Availability: Lead Time 6 weeks ARO, Many Standard Values available from Stock



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