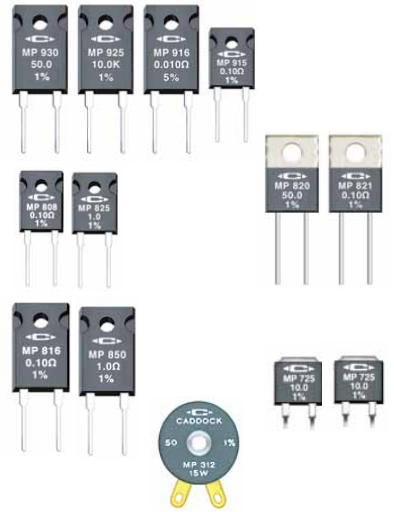
Power Resistors, Heat Sink Mountable with Non-Inductive Designs



MP915, MP916, MP925 and MP930 Power Film Resistors
Model MP915, 15 Watts, TO-126 All Molded Package, Resistance 0.020 ohm to 1.00K
Model MP916, 16 Watts, TO-220 All Molded Package, Resistance 0.010 ohm to 0.019 ohm
Model MP925, 25 Watts, TO-220 All Molded Package, Resistance 5.00K to 100K
Model MP930, 30 Watts, TO-220 All Molded Package, Resistance 0.020 ohm to 4.99K

MP820 and MP821 Power Film Resistors in the TO-220 Power Package
20 Watt Power Resistor, Power Package with Metal Mounting Tab
Resistance 0.020 ohm to 10.0K

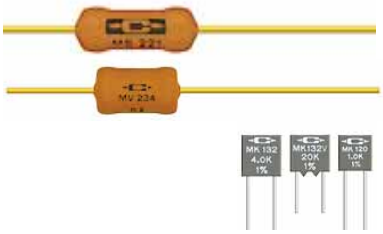
MP808 and MP825 Power Film Resistors, TO-126 Style Power Package
Model MP808, 8 Watts, All Molded Package, Resistance 0.020 ohm to 10.0K
Model MP825, 25 Watts, Integral Copper Heat Sink, Resistance 0.020 ohm to 10.0K

MP816 and MP850 Power Film Resistors, TO-220 Style Power Package
Model MP816, 16 Watts, All Molded Package, Resistance 0.100 ohm to 10.0K
Model MP850, 50 Watts, Integral Copper Heat Sink, Resistance 0.200 ohm to 10.0K

MP725 Surface Mount Power Film Resistor in a D-Pak Style Power Package
25 Watt Power Resistor, D-Pak Style Power Package for Surface Mount Applications
Resistance 0.020 ohm to 1.00K

MP312 and MP330 Power Film Resistors
15 Watt and 30 Watt Ratings with Center Screw Chassis Mounting

Power Resistors, Axial Leads and Radial Leads with Non-Inductive Designs

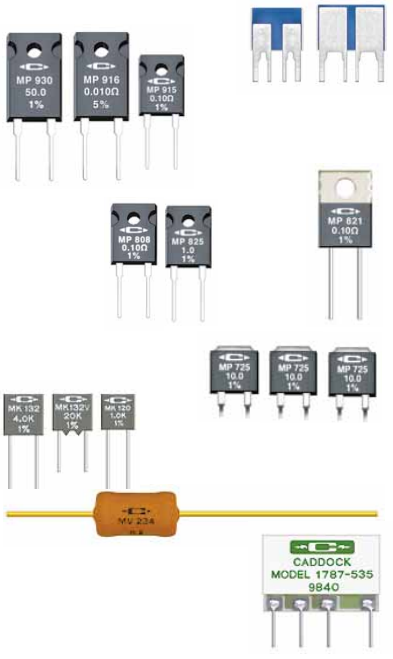


Type MS Power Film Resistors
Power Rating to 15 Watts, Voltage Rating to 6000 Volts,
Max. Temperature +275°C, Non-Inductive Design, 17 Models

Type MV Low Resistance Power Film Resistors
Resistance from 0.1 ohm to 50 ohms, Power Rating to 10 Watts
Max. Temperature +275°C, Non-Inductive Design

MK132 and MK120 Precision Power Film Resistors with Non-Inductive Design
3/4 Watt at 400 Volts Max. and 1/2 Watt at 200 Volts Max. at +125°C,
Resistance 1 ohm to as high as 5 Megohms

Current Sense, Low Resistance with Non-Inductive Designs



Type SR10 and SR20 Precision Current Sense Resistors
Compact Design with Kelvin Terminals, Absolute tolerance of 1%,
1.0 Watt and 2 Watt versions, Resistance as low as 0.008 ohm

MP915, MP916 and MP930 Power Film Resistors
Model MP915, 15 Watts, TO-126 All Molded Package, Resistance down to 0.020 ohm
Model MP916, 16 Watts, TO-220 All Molded Package, Resistance down to 0.010 ohm
Model MP930, 30 Watts, TO-220 All Molded Package, Resistance down to 0.020 ohm

MP808 and MP825 Power Film Resistors, TO-126 Style Power Package
Model MP808, 8 Watts, All Molded Package, Resistance as low as 0.020 ohm
Model MP825, 25 Watts, Integral Copper Heat Sink, Resistance as low as 0.020 ohm

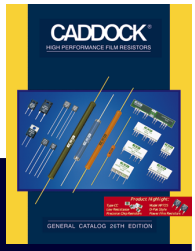
MP821 Power Film Resistors in the TO-220 Power Package
20 Watt Power Resistor, Power Package with Metal Mounting Tab
Resistance **as low as 0.020 ohm at 1% tolerance**

MP725 Surface Mount Power Film Resistor in a D-Pak Style Power Package
25 Watt Power Resistor, D-Pak Style Power Package for Surface Mount Applications
Resistance **as low as 0.020 ohm**

MK132 and MK120 Precision Power Film Resistors
3/4 and 1/2 Watt Ratings at +125°C, Resistance as low as 1 ohm

Type MV Low Resistance Power Film Resistors
Resistance as low as 0.1 ohm, Power Rating to 10 Watts,
Max. Temperature +275°C

Type 1787 Precision Current Sense Resistor Networks
3 and 4-step Current Sense Resistor Networks for Current Sensing in
Multi-Range Instumentation, Absolute Tolerance of 0.25% to 0.05%



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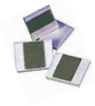
Low Resistance Chip Resistors



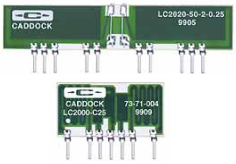
Type CC Low Resistance Precision Chip Resistors

Resistance range down to 0.020 ohm at ±5%, 0.050 ohm at ±2%, and 0.100 ohm at ±1%
Style FC Flip Chip version for surface mount applications
Style WB Version with metallized back surface for solder down heat sinking and pads to receive Aluminum wire bonds

Type CD Low Resistance Precision Chip Resistors

Resistance range down to 0.010 ohm at ±1%
Style FC Flip Chip version for surface mount applications
Style WB Version with metallized back surface for solder down heat sinking and pads to receive Aluminum wire bonds

Telephone Line Interface Resistor Networks and Custom Resistor Networks



LC 2000 Series Standard Transient Tolerant Precision Resistor Networks

Lightning Transient Handling with Optional Thermal Cut-off Protection or Optional Thermistor Temperature Sensing Element for Telephone Line Card Applications
Resistor Networks available which meet the requirements of GR-1089-CORE and ITU-T K.20

LC 2000 Series Custom Transient Tolerant Resistor Networks

Lightning Transient Handling Custom Resistor Networks for Telephone Line Card Applications

Decade Voltage Divider with Input Voltage Rating up to 1200 volts

Type 1776 Precision Decade Resistor Voltage Dividers

39 Models of Input Voltage Dividers for Digital Multimeters and other Range-Switching Circuits, Ratio Tol. 0.5% to 0.02%, 10,000:1, 1,000:1, 100:1, 10:1, Voltage Division, Ratio TC 50 ppm/°C to 5 ppm/°C

Precision and Ultra-Precision Discrete Resistors, Resistor Networks and Custom Resistor Networks

MK132 and MK120 Precision Power Film Radial-Lead Resistors

Tolerance 1.0% to 0.1%, 3/4 and 1/2 Watt Ratings at +125°C, 1 ohm to 5 Megohms

MK632 and MK620 Extended Resistance Range Radial-Lead Film Resistors

Tolerance 1.0% to 0.1%, Resistance Range from 2.1 Megohms to 100 Megohms

Type TK Military Temp Range, Precision Low TC, Radial-Lead Film Resistors

Tolerance 1.0% to 0.05%, Resistance Range from 1 Kohm to 10 Megohms, Temperature Coefficient of 5, 10 or 20 ppm/°C from -55°C to +125°C

Type TN Lab Grade, Precision Low TC, Radial-Lead Film Resistors

Tolerance 1.0% to 0.025%, Resistance Range from 1 Kohm to 1 Megohm Temperature Coefficient of 5, 10, or 20 ppm/°C from 0°C to +70°C

Type TF Low TC Ultra-Precision Film Resistors

Tolerance 1.0% to 0.01% Resistance Range from 1 Kohm to 125 Megohms, Temperature Coefficient 5, 10 or 15 ppm/°C from -15°C to +105°C

Type T912 and T914 Precision and Ultra-Precision Networks with Low Ratio TC

Two Resistor and Four Resistor Networks with Precise Ratio Performance, Ratio Tolerance from 0.1% to 0.01%, Ratio TC 10 ppm/°C to 2 ppm/°C

Type 1776 Precision Decade Resistor Voltage Dividers

39 Models of Input Voltage Dividers for Digital Multimeters and other Range-Switching Circuits, Ratio Tol. 0.5% to 0.02%, Ratio TC 50 ppm/°C to 5 ppm/°C

Type 1787 Precision Current Sense Resistor Networks

3 and 4-step Current Sense Resistor Networks for Current Sensing in Multi-Range Instrumentation, Absolute Tolerance of 0.25% to 0.05%

Type T1794 Custom Low Ratio TC, Precision SIP Resistor Networks

Ratio TC to 5 ppm/°C, Ratio Tolerance to 0.01%, Resistance Range from 500 ohms to 50 Megohms

Type 1789 Custom Low Resistance Value, Precision SIP Resistor Networks

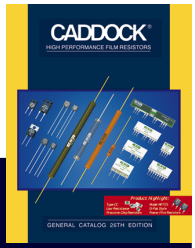
Ratio TC to 15 ppm/°C, Ratio Tolerance to 0.05%, Resistance Range from 0.5 ohm to 10,000 ohms

Type MM Precision Film Resistors

Tolerance 1.0% to 0.1%, High Temperature Resistors for Geophysical, Aerospace and Industrial Requirements

Type ML Precision Film Resistors

Tolerance 1.0% to 0.1%, Resistors for Aerospace and Industrial Requirements



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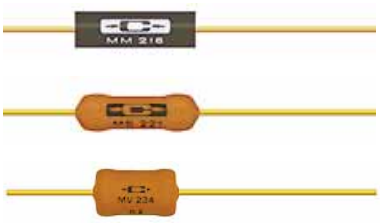
This product Overview was downloaded from the Caddock Web site at: http://www.caddock.com. The 26th Edition of the Caddock General Catalog includes the complete specifications on over 250 models of high performance resistor products. Call for you copy

High Temperature Resistors, 275°C

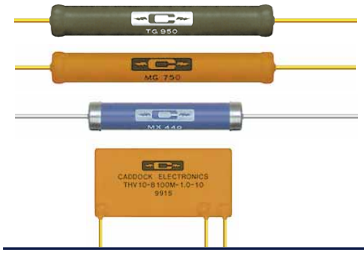


Type MM Precision Film Resistors
High Temperature Resistors for Geophysical, Aerospace and Industrial Requirements, Max. Temperature +275°C

Type MS Power Film Resistors
Power Rating to 15 Watts, Max. Temperature +275°C, Non-Inductive Design, 17 Models

Type MV Low Resistance Power Film Resistors
Resistance from 0.1 ohm to 50 ohms, Power Rating to 10 Watts, Max. Temperature +275°C, Non-Inductive Design

High Voltage Resistors and High Voltage Divider Networks



Type TG Low TC Precision High Voltage Resistors
Temperature Coefficient of 25 ppm/°C from -55°C to +125°C

Type MG Precision High Voltage Resistors with Extended Resistance Range
Resistance Value to as high as 10,000 Megohms, TC of 80 ppm/°C

Type MX Lab Grade Precision High Voltage Resistors
High Voltage Resistors for Laboratory and Industrial Applications

Type THV Precision High Voltage Divider Networks
Ratio Temperature Coefficient to 10 ppm/°C from -55°C to +125°C
Ratio Tolerance to 0.25% at 10 KVDC, 15 KVDC or 20 KVDC

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