



CAPABILITIES AND CUSTOM OPTIONS

WIDE TERMINAL CHIP RESISTORS

Application Examples	Advantage
Inverter power control	<ul style="list-style-type: none"> • High power rating up to 1 W • Component count reduction • Board space savings
Engine control units	<ul style="list-style-type: none"> • Extreme thermal cycling capacity • High temperature operation up to 175 °C

SPECIALTY DEVICES

Distinctive Features	Application	Series
Low ohmic < 1 Ω, TCR ± 50 ppm/K, ± 1%	Power measurement	NCW AT
Sulfur-resistant	Industrial, harsh environments	RCA-LS e3
Thick film technology	Automotive, industrial	RCL e3



Series: [MCW 0406 AT](#),
[MCW 0612 AT Professional](#),
[MCW 0406 AT Precision](#)

CUSTOM OPTIONS

Capabilities
<ul style="list-style-type: none"> • Gold-plated terminations • Non E-series resistance values