

SHUNTS

ATO® Shunt



Operating Temp.: -40°C to +125°C
 Maximum Continuous Load Rating: 35A*
 Housing Material: Thermoplastic (UL 94V0 Rated)
 Terminal Material: Brass Tin Plated

MINI® Shunt



Operating Temp.: -40°C to +125°C
 Maximum Continuous Load Rating: 20A*
 Housing Material: Thermoplastic (UL 94V0 Rated)
 Terminal Material: Zinc Silver Plated

MICRO2® Shunt



Operating Temp.: -40°C to +125°C
 Maximum Continuous Load Rating: 20A*
 Housing Material: PA66
 Terminal Material: Ag plated zinc alloy

JCASE® Shunt



Operating Temp.: -40°C to +125°C
 Maximum Continuous Load Rating: 50A*
 Housing Material: PA66
 Terminal Material: Copper

Part Number	Type	Max Continuous Load Rating*	Housing Material	Terminal Material	Part Quantity
02400094P	ATO	35 A	Thermoplastic (UL 94V0)	Brass Tin Plated	2000
0297900.WXNV	MINI	20 A	Thermoplastic (UL 94V0)	Zinc Silver Plated	3000
0327900.YX2S	MICRO2	20 A	PA66	Zinc Silver Plated	4000
0495900_	JCASE	50 A	PA66	Copper	Z=2200 pcs/X=1 pc

*Rating varies based on mating terminal performance