

## 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



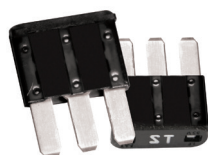
Operating Temp.: -40°C to +125°C  
Maximum Continuous Load Rating: 20A\*  
Housing Material: Thermoplastic (UL 94V0 Rated)  
Terminal Material: Zinc Silver Plated

### MICRO2® Shunt



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

### MICRO3® Shunt



Operating Temp.: -40°C to +125°C  
Maximum Continuous Load Rating: 15A\*  
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

### MCASE+® Shunt



Operating Temp.: -40°C to +125°C  
Maximum Continuous Load Rating Unslotted: 30A\*  
Maximum Continuous Load Rating Slotted: 50A\*  
Housing Material: PPA (33% / 35% GF)  
Terminal Material: Copper

Part Number	Type	Max Continuous Load Rating* (A)	Housing Material	Terminal Material	Part Quantity
02400094P	ATO	35	Thermoplastic (UL 94V0)	Brass Tin Plated	2000
0297900.WXNV	MINI	20	Thermoplastic (UL 94V0)	Zinc Silver Plated	3000
0327900.YX2S	MICRO2	20	PA66	Zinc Silver Plated	4000
0337900.PX2S	MICRO3	15	PA66	Zinc Silver Plated	2000
0495900_	JCASE	50	PA66	Copper	Z=2200 pcs/X=1 pc
0695900.PXP	MCASE+ Unslotted	30	PPA (33%/35% GF)	Copper	2000
0695900.PXPS	MCASE+ Slotted	50	PPA (33%/35% GF)	Copper	2000

\*Rating varies based on mating terminal performance

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