

DESCRIPTION

Shunt provide an accurate DC millivolt signal to drive ammeter indicators, overload protection and control devices, especially for higher amp. The shunts supply voltage drop proportional to DC current which is measured and indicated by moving coil meter with dial calibrated in amps.

FEATURE

Material: made from brass extrusions, high quality manganin resistance wire.

Excellent stability

Extremely low temperature coefficient

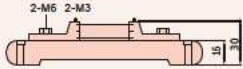
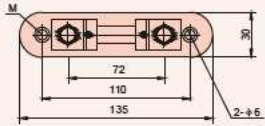
SPECIFICATION

Input Current: 1A-6000A

Voltage drop: 50mV; 60mV; 75mV.

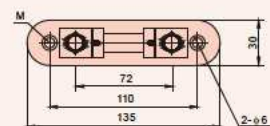
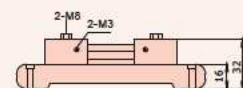
Accuracy index: Class 0.5

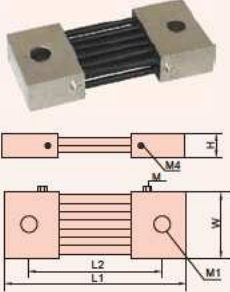
Rating temperature range: 25°C~+65°C

Ref.	Type	Shunt Current(A)	Mode*	Accuracy Class	Case Qty.(Pcs)	Item Code
  	SE-1	1	x/60mV	0.5	64	190001
	SE-1.5	1.5	x/60mV	0.5	64	190015
	SE-2.5	2.5	x/60mV	0.5	64	190025
	SE-4	4	x/60mV	0.5	64	190004
	SE-5	5	x/60mV	0.5	64	190005
	SE-6	6	x/60mV	0.5	64	190006
	SE-10	10	x/60mV	0.5	64	190010
	SE-15	15	x/60mV	0.5	64	190115
	SE-20	20	x/60mV	0.5	64	190020
	SE-25	25	x/60mV	0.5	64	190225
	SE-30	30	x/60mV	0.5	64	190030
	SE-40	40	x/60mV	0.5	64	190040
	SE-50	50	x/60mV	0.5	64	190050
	SE-60	60	x/60mV	0.5	64	190060
	SE-80	80	x/60mV	0.5	64	190080
	SE-100	100	x/60mV	0.5	64	190100
	SE-125	125	x/60mV	0.5	64	190125

* x/50mV or x/75mV option.

Type	Shunt Current(A)	Mode*	Accuracy Class	Case Qty.(Pcs)	Item Code
SE-150	150	x/60mV	0.5	64	190150
SE-200	200	x/60mV	0.5	64	190200



Ref.	Type	Shunt Current(A)	Mode*	Accuracy Class	Case Qty.(Pcs)	Item Code
	SE-250	250	60	0.5	64	190250
	SE-300	300	60	0.5	64	190300
	SE-400	400	60	0.5	64	190400
	SE-500	500	60	0.5	48	190500
	SE-600	600	60	0.5	48	190600
	SE-750	750	60	0.5	48	190750

* x/50mV or x/75mV option.

Type	Shunt Current(A)	Mode*	Accuracy Class	Case Qty.(Pcs)	Item Code
SE-800	800	60	0.5	32	190800
SE-1000	1000	60	0.5	32	191000
SE-1200	1200	60	0.5	32	191200
SE-1500	1500	60	0.5	32	191500

* x/50mV or x/75mV option.

Type	Shunt Current(A)	Mode*	Accuracy Class	Case Qty.(Pcs)	Item Code
SE-2000	2000	60	0.5	1	192000
SE-2500	2500	60	0.5	1	192500

* x/50mV or x/75mV option.

Type	Shunt Current(A)	Mode*	Accuracy Class	Case Qty.(Pcs)	Item Code
SE-3000	3000	60	0.5	1	193000
SE-4000	4000	60	0.5	1	194000
SE-5000	5000	60	0.5	1	195000
SE-6000	6000	60	0.5	1	196000

* x/50mV or x/75mV option.