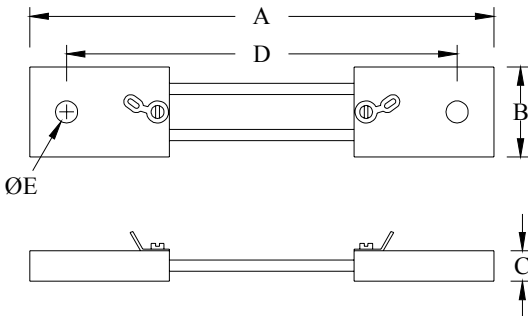
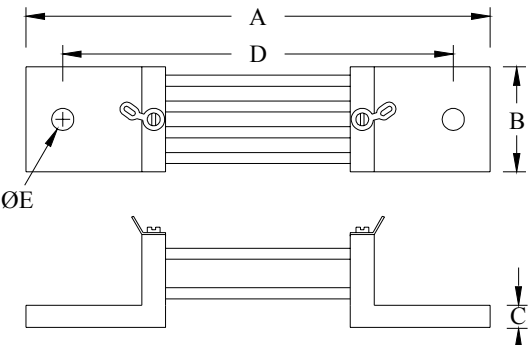


FEATURES

- * All welded construction
- * 75mV, 100mV, 150mV standards
- * Current rating from 5 Amps to 1000 Amps
- * Any custom value, custom design available

CHARACTERISTICS

Tolerance	±1%
Temperature coefficient of resistance	±10PPM/ °C
Power dissipation (rated at 25°C)	Derate linearly to 0 power at an ambient temperature of 100°C
Maximum voltage	\sqrt{PR} Where P is power in Watts and R is resistance in Ohms

DIMENSIONS (mm)	Type No.	current at 75mV	A±1.0	B±1.0	C±0.5	D±0.5	E±0.5
	VSH5	5AMPS	100	20	8	88	6
	VSH10	10AMPS	100	20	8	88	6
	VSH20	20AMPS	100	20	8	88	6
	VSH25	25 AMPS	100	20	8	88	6
	VSH30	30AMPS	100	20	8	88	6
	VSH50	50AMPS	120	20	8	100	8.2
	VSH60	60AMPS	120	20	8	100	8.2
	VSH75	75AMPS	120	20	8	100	8.2
	VSH100	100AMPS	120	20	8	100	8.2
	VSH150	150AMPS	120	20	8	100	8.2
DIMENSIONS (mm)	Type No.	current at 75mV	A±1.0	B±1.0	C±0.5	D±0.5	E±0.5
	VSH200	200AMPS	165	32	10	125	12.5
	VSH250	250AMPS	165	32	10	125	12.5
	VSH300	300AMPS	165	32	10	125	12.5
	VSH400	400 AMPS	165	50	10	125	16.0
	VSH500	500AMPS	165	50	10	125	16.0
	VSH600	600AMPS	165	50	10	125	16.0
	VSH750	750AMPS	165	50	10	125	16.0
	VSH1000	1000AMPS	185	50	10	135	20.0