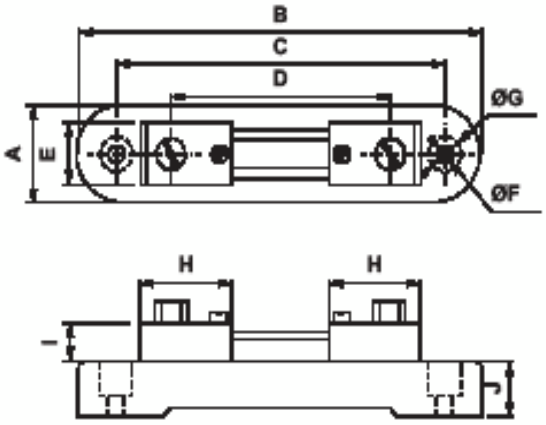
DC Shunt Resistor (BE10A-200A)



Technical Dimensions (mm) (50~60mV Version)

Model	A	B	C	D	E	F	G	H	I	J
BE-10A~50A/50~60mV	25	138.7	120	84	18	4.5	10.5	35	8	13.8
BE- 60A~75A/50~60mV	25	138.7	120	84	20	4.5	10.5	35	8	13.8
BE-100A/50~60mV	25	138.7	120	84	20	4.5	10.5	35	13	13.8
BE-150A~200A/50~60mV	25	138.7	120	84	20	4.5	10.5	35	13	13.8
BE-250A/50~60mV-**B**	25	138.7	120	84	20	4.5	10.5	35	13	13.8
BE-300A/50~60mV-**B**	25	138.7	120	84	20	4.5	10.5	35	13	13.8

-B Version: Blade Type

Technical Dimensions (mm) (100mV Version)

Model	A	B	C	D	E	F	G	H	I	J
BE-10A~50A/100mV	25	176	157	121	20	4.5	10.5	35	8	13.8
BE- 60A~75A/100mV	25	176	157	121	20	4.5	10.5	35	8	13.8
BE-100A/100mV	25	176	157	121	20	4.5	10.5	35	13	13.8
BE-150A~200A/100mV	25	176	157	121	20	4.5	10.5	35	13	13.8

Detailed Specification:

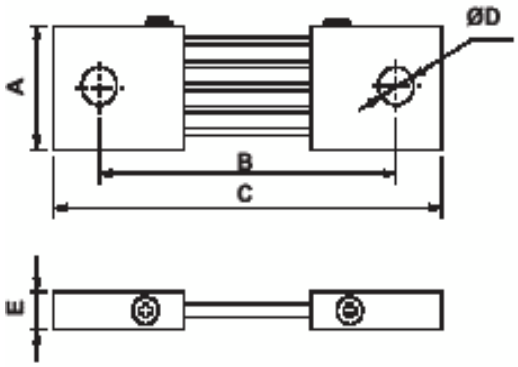
Accuracy Class : 0.5%, 0.2% on request.

Above models Inclusive With Insulation Base.

Material of Shunt Resistor : Manganin Rod/Blade and Copper Blade.

Rated Primary Current not indicated above can be manufactured on request.

DC Shunt Resistor (BE250A-750A)



Technical Dimensions (mm) (50~60mV Version)

Model	A	B	C	D	E
BE-250A / 50~60mV	41	86	116	10	12
BE-300A / 50~60mV	34	86	116	12	20
BE-400A / 50~60mV	45	86	116	12	20
BE-500A / 50~60mV	55	86	116	12	20
BE-600A / 50~60mV	55	90	122	12	20
BE-750A / 50~60mV	60	90	122	12	20

Technical Dimensions (mm) (100mV Version)

Model	A	B	C	D	E
BE-250A / 100mV	41	106	136	10	12
BE-300A / 100mV	34	122	152	12	20
BE-400A / 100mV	45	122	152	12	20
BE-500A / 100mV	55	122	152	12	20
BE-600A / 100mV	55	122	152	12	20
BE-750A / 100mV	60	122	152	12	20

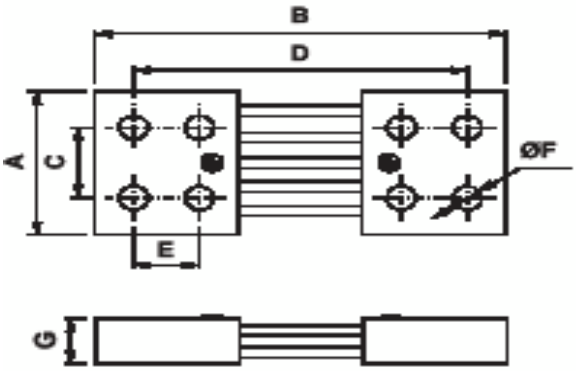
Detailed Specification:

Accuracy Class : 0.5%, 0.2% on request.

Material of Shunt Resistor : Manganin Rod and Copper Blade.

Rated Primary Current not indicated above can be manufactured on request.

DC Shunt Resistor (BE800A-2000A)



Technical Dimensions (mm) (50~60mV Version)

Model	A	B	C	D	E	F	G
BE-800A / 50~60mV	70	122	35	90	-	12	20
BE-1000A / 50~60mV	70	159	35	121	-	12	21
BE-1500A / 50~60mV	100	159	49	119	-	12	21
BE-2000A / 50~60mV	100	190	50	166	38	14	39

Technical Dimensions (mm) (100mV Version)

Model	A	B	C	D	E	F	G
BE-800A / 100mV	70	152	35	122	-	12	20
BE-1000A / 100mV	70	176	35	136	-	12	21
BE-1500A / 100mV	100	176	49	136	-	12	21
BE-2000A / 100mV	100	207	50	183	38	14	39

Detailed Specification:

Accuracy Class : 0.5%, 0.2% on request.

Material of Shunt Resistor : Manganin Rod and Copper Blade.

Rated Primary Current not indicated above can be manufactured on request.

Specifications are subjected to change without notice.