

10、Current Transformer and Potential Transformer

■ Photos and Features



■ Model Illustration

LMZ1-0.5-□□— Accuracy : 0.5, 0.5S, 0.2, 0.2S
 Rated Current: 50/5 100/5 200/5.....
 Rated Voltage :0.5KV
 Series No.
 LMZ Series

BH-0.66□ I -□□— Accuracy: 0.5, 0.5S, 0.2, 0.2S
 Rated Current: 50/5 100/5 200/5.....
 Normal type
 Size :30, 40, 50, 60, 80, 100, 300
 Rated Voltage :0.66KV
 BH Series

■ Potential Transformer

Model	Rate	Accuracy	Size	Code	Model	Rate	Accuracy	Size	Code
FL10A	10A/75mV	0.5	120×25×16	A023FL01	FL10A	10A/75mV	0.2	120×25×16	A000000
FL20A	20A/75mV	0.5	120×25×16	A026FL01	FL20A	20A/75mV	0.2	120×25×16	A000000
FL30A	30A/75mV	0.5	120×25×16	A029FL01	FL30A	30A/75mV	0.2	120×25×16	A000000
FL50A	50A/75mV	0.5	120×25×16	A032FL01	FL50A	50A/75mV	0.2	120×25×16	A000000
FL100A	100A/75mV	0.5	120×25×16	A035FL01	FL100A	100A/75mV	0.2	120×25×16	A000000
FL200A	200A/75mV	0.5	120×25×16	A045FL01	FL200A	200A/75mV	0.2	120×25×16	A000000
FL500A	500A/75mV	0.5	128×45×22	A075FL01	FL500A	500A/75mV	0.2	128×45×22	A000000

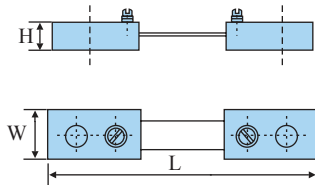
■ Current Transformer

Model	Rated output VA			Turns	Code	Rated output VA			Turns	Code
	Rated A	0.5	0.5S			Rated A	0.2	0.2S		
LMZ1-0.5-□	5/5	5	5	30	A055LM01	5/5	5	5	30	A000000
LMZ1-0.5-□	10/5	5	5	15	A055LM01	10/5	5	5	15	A000000
LMZ1-0.5-□	15/5	5	5	10	A055LM01	15/5	5	5	10	A000000
LMZ1-0.5-□	20/5	5	5	10	A055LM01	20/5	5	5	10	A000000
LMZ1-0.5-□	25/5	5	5	6	A055LM01	25/5	5	5	6	A000000
LMZ1-0.5-□	30/5	5	5	5	A055LM01	30/5	5	5	5	A000000
LMZ1-0.5-□	40/5	5	5	5	A055LM01	40/5	5	5	5	A000000
LMZ1-0.5-□	50/5	5	5	3	A055LM01	50/5	5	5	3	A000000
LMZ1-0.5-□	75/5	5	5	2	A055LM01	75/5	5	5	2	A000000
LMZ1-0.5-□	100/5	5	5	2	A055LM01	100/5	5	5	2	A000000
LMZ1-0.5-□	100/5	5	5	1	A055LM01	100/5	5	5	1	A000000
LMZ1-0.5-□	150/5	5	5	1	A055LM01	150/5	5	5	1	A000000
LMZ1-0.5-□	200/5	5	5	1	A055LM01	200/5	5	5	1	A000000
LMZ1-0.5-□	250/5	5	5	1	A055LM01	250/5	5	5	1	A000000
LMZ1-0.5-□	300/5	5	5	1	A060LM01	300/5	5	5	1	A000000
LMZ1-0.5-□	400/5	5	5	1	A060LM01	400/5	5	5	1	A000000
LMZ1-0.5-□	500/5	10	5	1	A060LM01	500/5	10	5	1	A000000
LMZ1-0.5-□	600/5	10	5	1	A065LM01	600/5	10	5	1	A000000
LMZ1-0.5-□	750/5	10	5	1	A070LM01	750/5	10	5	1	A000000
LMZ1-0.5-□	800/5	10	5	1	A090LM01	800/5	10	5	1	A000000

■ Current Transformer

Model	Rated Output VA			Turns	Code	Rated A	Rated Output VA		Turns	Code
	Rated A	0.5	0.5S				0.2	0.2S		
BH-0.66-30 I □	20/5	5	5	5	A045BH01	BH-0.66-30 I □	20/5	5	5	A000000
BH-0.66-30 I □	30/5	5	5	5	A045BH01	BH-0.66-30 I □	30/5	5	5	A000000
BH-0.66-30 I □	50/5	5	5	3	A045BH01	BH-0.66-30 I □	50/5	5	3	A000000
BH-0.66-30 I □	75/5	5	5	2	A045BH01	BH-0.66-30 I □	75/5	5	2	A000000
BH-0.66-30 I □	100/5	5	5	1	A045BH01	BH-0.66-30 I □	100/5	5	1	A000000
BH-0.66-30 I □	150/5	5	5	1	A045BH01	BH-0.66-30 I □	150/5	5	1	A000000
BH-0.66-30 I □	200/5	5	5	1	A045BH01	BH-0.66-30 I □	200/5	5	1	A000000
BH-0.66-30 I □	250/5	5	5	1	A045BH01	BH-0.66-30 I □	250/5	5	1	A000000
BH-0.66-30 I □	300/5	5	5	1	A045BH01	BH-0.66-30 I □	300/5	5	1	A000000
BH-0.66-40 I □	30/5	5	5	5	A045BH01	BH-0.66-40 I □	30/5	5	5	A000000
BH-0.66-40 I □	50/5	5	5	3	A045BH01	BH-0.66-40 I □	50/5	5	3	A000000
BH-0.66-40 I □	75/5	5	5	2	A045BH01	BH-0.66-40 I □	75/5	5	2	A000000
BH-0.66-40 I □	100/5	5	5	1	A045BH01	BH-0.66-40 I □	100/5	5	1	A000000
BH-0.66-40 I □	150/5	5	5	1	A045BH01	BH-0.66-40 I □	150/5	5	1	A000000
BH-0.66-40 I □	200/5	5	5	1	A045BH01	BH-0.66-40 I □	200/5	5	1	A000000
BH-0.66-40 I □	250/5	5	5	1	A045BH01	BH-0.66-40 I □	250/5	5	1	A000000
BH-0.66-40 I □	300/5	10	5	1	A055BH01	BH-0.66-40 I □	300/5	5	1	A000000
BH-0.66-40 I □	400/5	10	5	1	A055BH01	BH-0.66-40 I □	400/5	5	1	A000000
BH-0.66-40 I □	500/5	10	5	1	A065BH01	BH-0.66-40 I □	500/5	5	1	A000000
BH-0.66-40 I □	600/5	10	5	1	A075BH01	BH-0.66-40 I □	600/5	5	1	A000000

■ Dimensions



Model	75mV	Model	75mV
FL5~50A	120×25×16	FL500A	128×45×22
FL75~200A	120×25×16	FL600A	128×62×22
FL300A	128×26×22	FL750A	128×76×22
FL400A	128×38×22	FL1000A	128×96×22

