

Winding type CT (24kV / 36kV)

RC-55A / RC-55E / RC-55C

- Winding type
- For Metering / Protection
- Indoor use



▲RC-55A



▲RC-55E

Short time current being subject to more than 25% rated burden connection at secondary side.

Type	Ratio	Rated output (VA)	Accuracy class	Insulation level (kV)	Short time current	Frequency	Mass	Applicable standard of production	
								IEC-185	IEC 60044-1 IEC 61869-2
RC-55A	20 ~ 50 / 5A, 1A	30	1.0 / 5P5	24 / 50 / 125	500 times	50 / 60Hz	35kg	○	○
	75 ~ 100 / 5A, 1A				25kA · 1sec.				
	150 ~ 1500 / 5A, 1A		1.0 / 5P10						

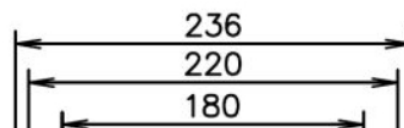
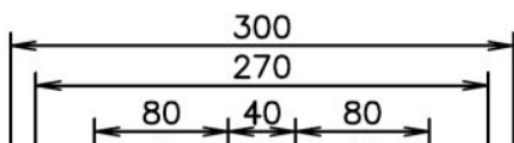
Short time current being subject to more than 25% rated burden connection at secondary side.

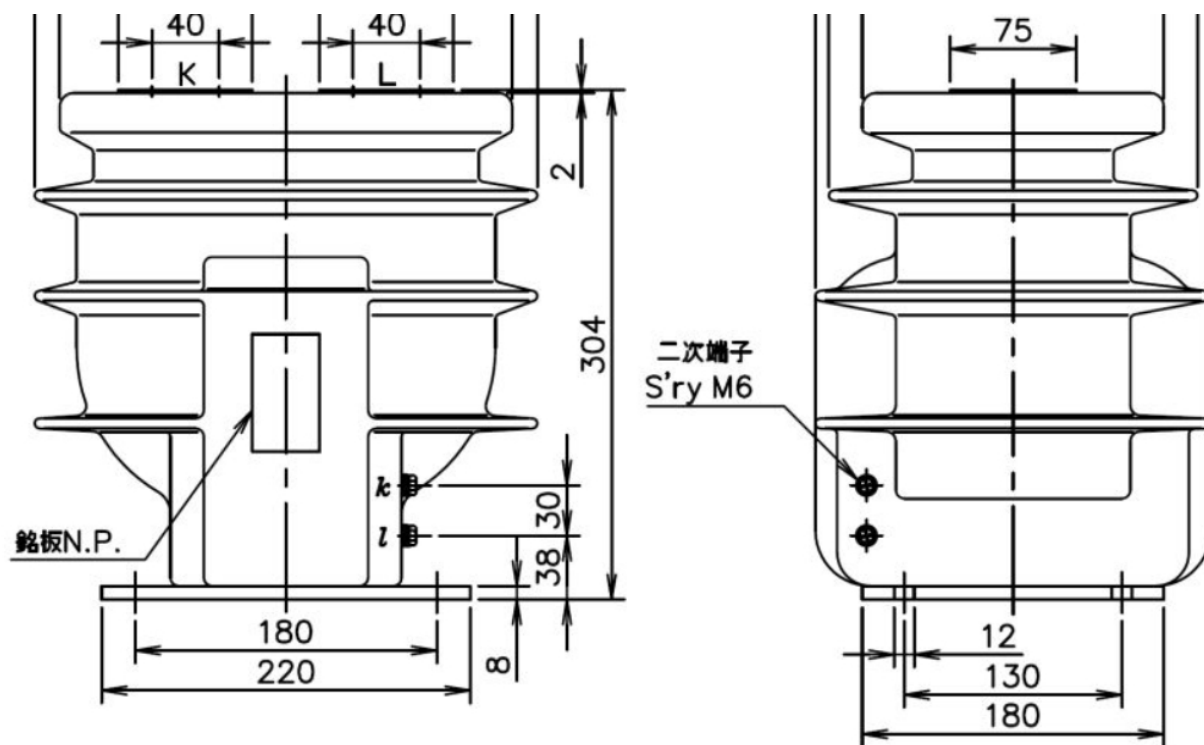
Type	Ratio	Rated output (VA)	Accuracy class	Insulation level (kV)	Short time current	Frequency	Mass	Applicable standard of production	
								IEC-185	IEC 60044-1 IEC 61869-2
RC-55E	20 ~ 50 / 5A, 1A	30	1.0 / 5P5	36 / 70 / 170	500 times	50 / 60Hz	40kg	○	—
	75 ~ 100 / 5A, 1A				25kA · 1sec.				
	150 ~ 1500 / 5A, 1A30		1.0 / 5P10						

Short time current being subject to more than 25% rated burden connection at secondary side.

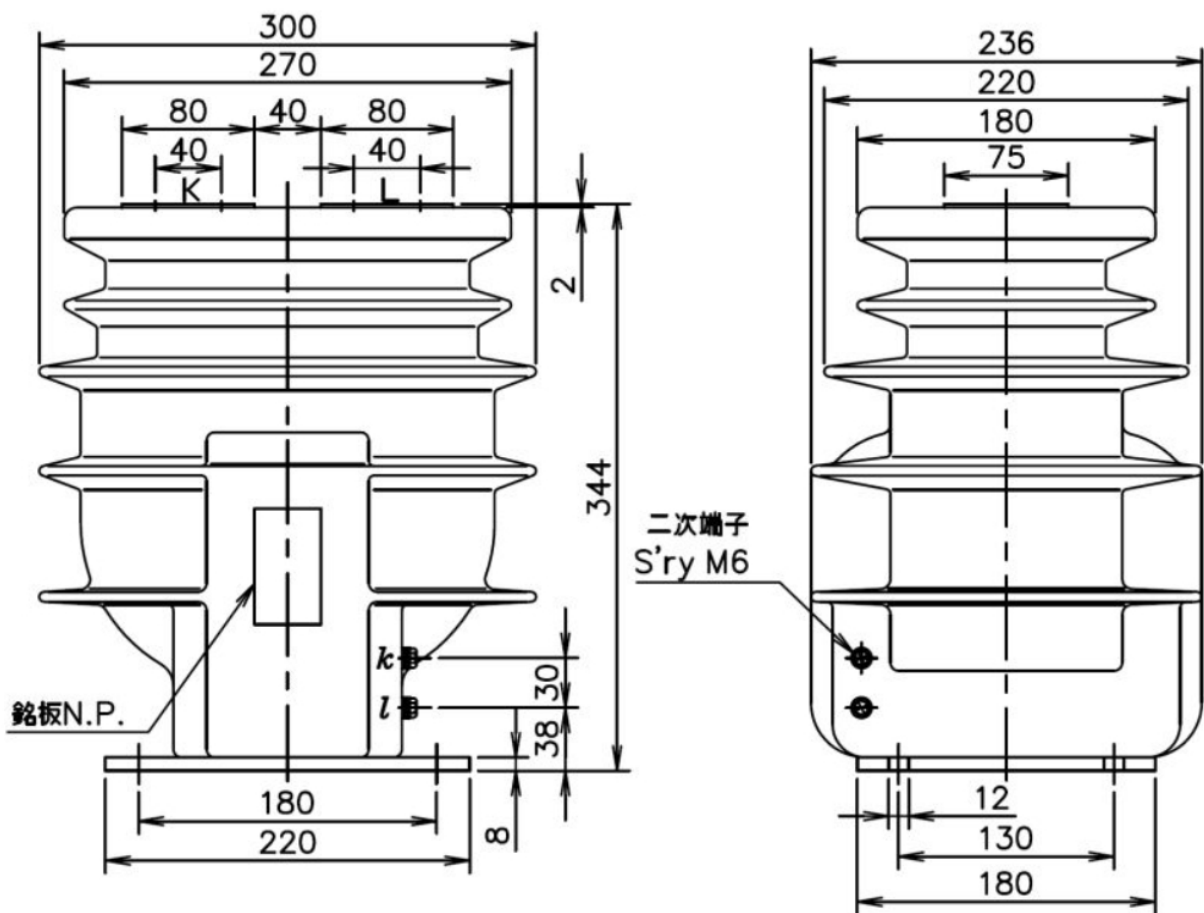
Type	Ratio	Rated output (VA)	Accuracy class	Insulation level (kV)	Short time current	Frequency	Mass	Applicable standard of production	
								IEC-185	IEC 60044-1 IEC 61869-2
RC-55C	20 ~ 50 / 5A, 1A	30	1.0 / 5P5	36 / 70 / 170	500 times	50 / 60Hz	45kg	○	—
	75 ~ 100 / 5A, 1A				25kA · 1sec.				
	150 ~ 1500 / 5A, 1A		1.0 / 5P10						

Short time current being subject to more than 25% rated burden connection at secondary side.



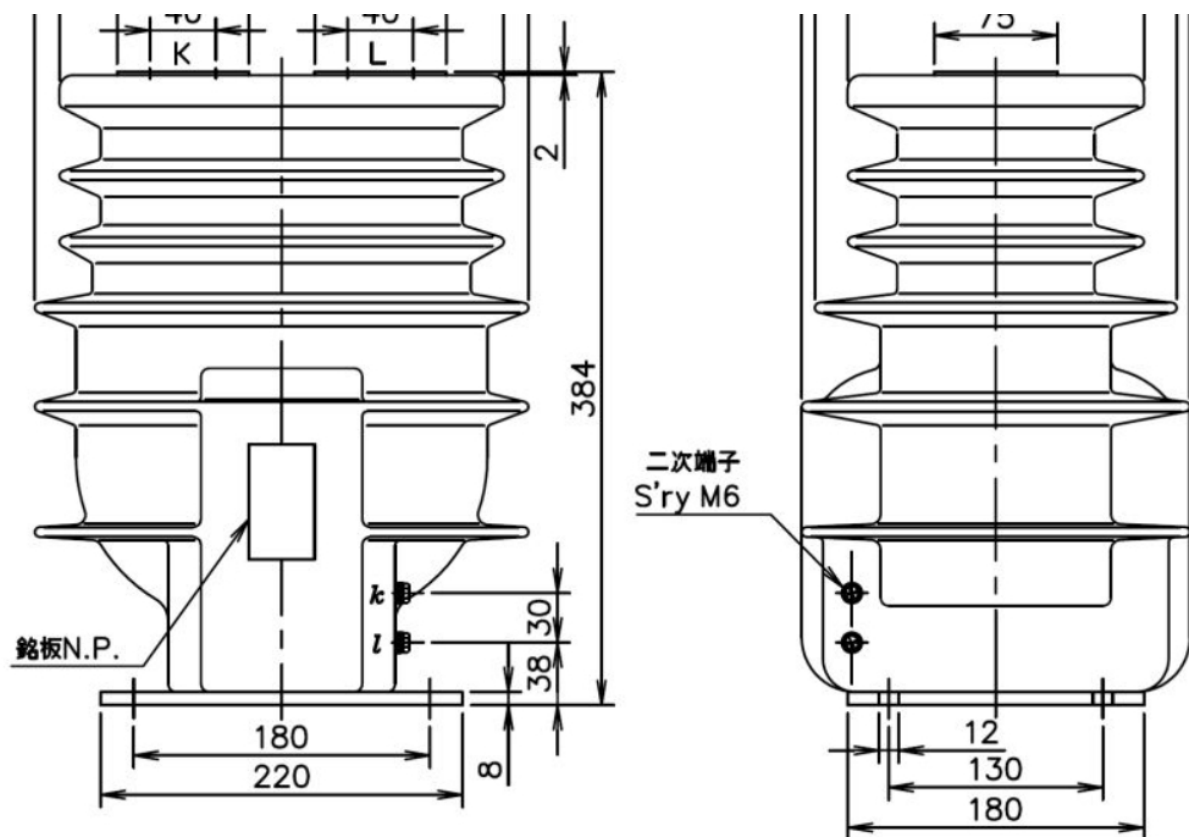


▲ RC-55A



▲ RC-55E



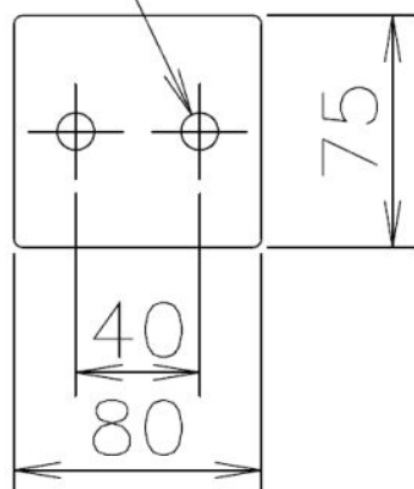


▲ RC-55C

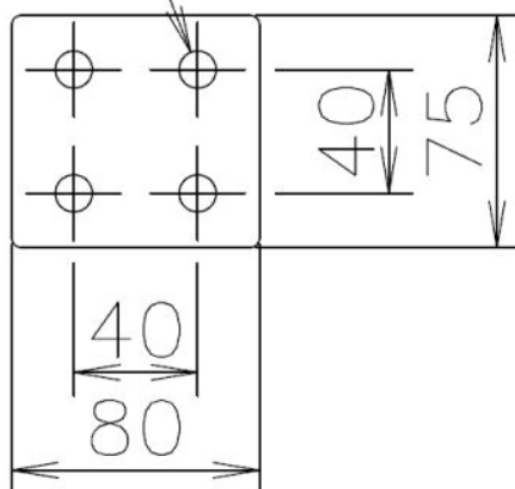
一次端子

2-M12

4-M12



~800A



1000~1500A

▲ Terminal