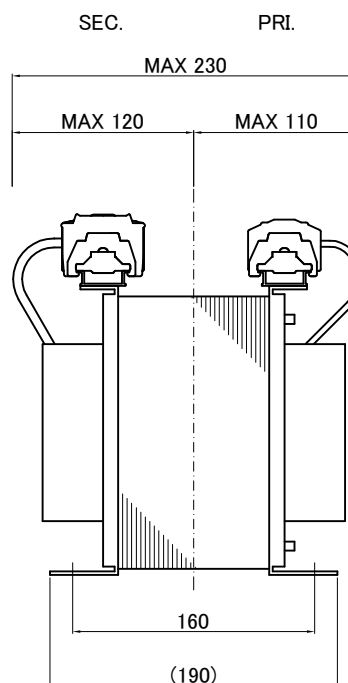
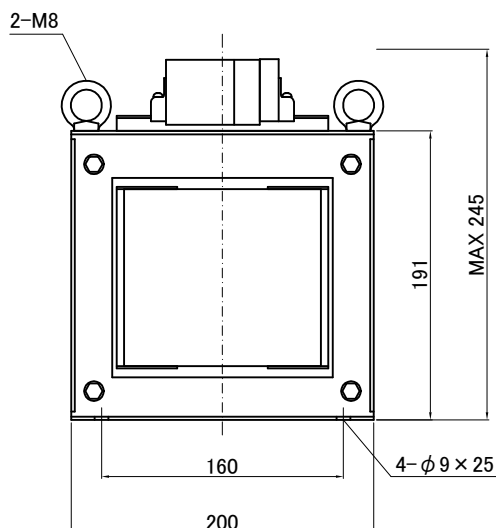
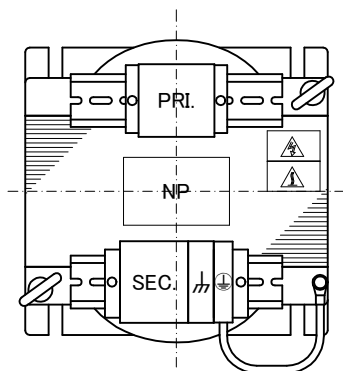


The diagram illustrates a three-layered structure. The top layer is labeled PRL and is divided into three regions: 200, 208, and 220. The middle layer is labeled SEC and is divided into two regions: 100 and 110. The bottom layer is a solid black bar. Electrical connections are shown for each region, with a ground symbol connected to the SEC 110 region.

PRI.	P			
	0	200	208	220

SEC.	S				
	0	100	110	m	

① TFE40 1P M4 (1.4~1.8N・m)



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