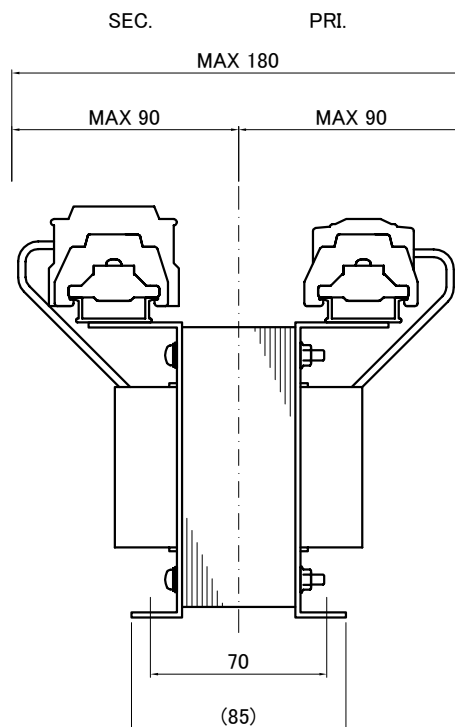
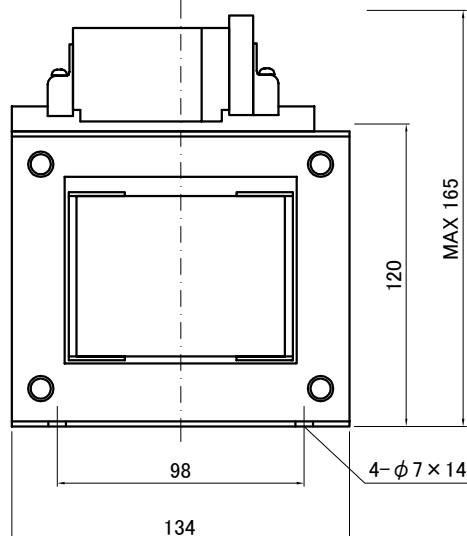
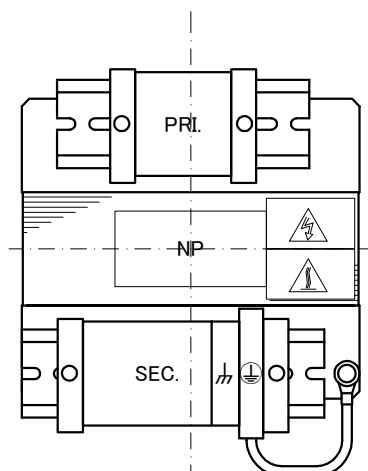


The diagram shows a transformer with a central core. The top winding is labeled 'PRI.' (Primary) and the bottom winding is labeled 'SEC.' (Secondary). The primary winding has terminals at 0, 440, 460, and 480. The secondary winding has terminals at 0, 200, 210, 220, 230, and 240. There are also two additional terminals on the right side, one with a ground symbol and another with a terminal symbol.

PRI.	P			
	0	440	460	480

SEC.	S	0	200	210	220	230	240	∇	
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① TFE20 1P M3.5(1.0~1.3N·m)



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M. Fujitaka

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