

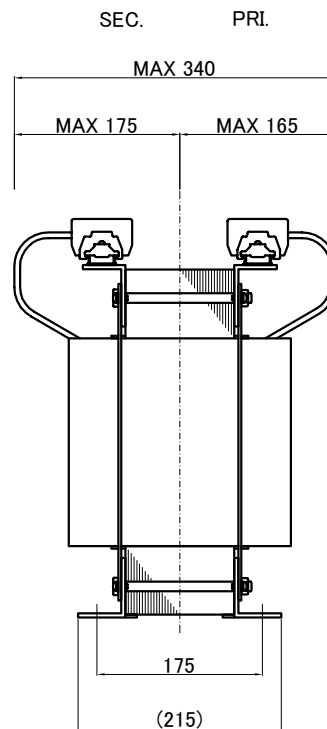
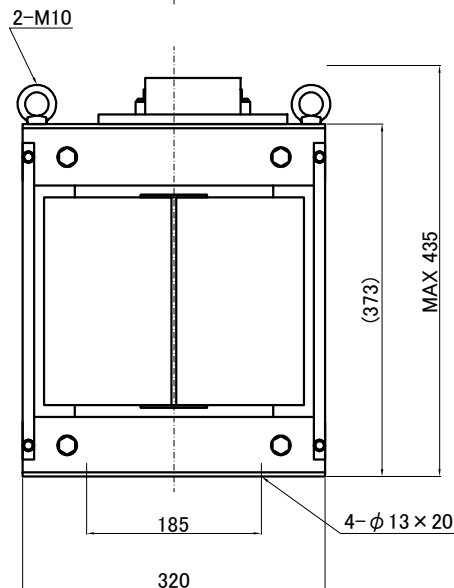
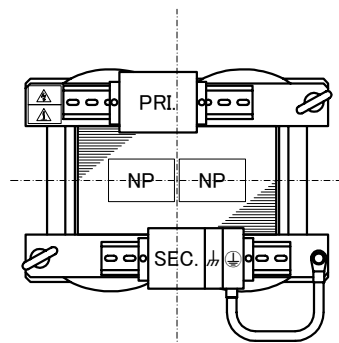
The diagram shows a transformer with a primary winding (PRI.) and a secondary winding (SEC.). The primary winding has four terminals labeled 0, 440, 460, and 480. The secondary winding has four terminals labeled 0, 200, 220, and m . The center tap of the secondary winding is connected to ground, indicated by a ground symbol.

PRI.	P			
	0	440	460	480

SEC.	S				
	0	200	220	m	

PRI. PT-90 4P M6 (2.5~3.7N・m)
 SEC. PT-90 3P M6 (2.5~3.7N・m)
 ① PT-90 2P M6 (2.5~3.7N・m)

定 格 Rating	連続 Cont.
容 量 Capacity	10kVA
相 数 Phase	1～
1次電圧 Primary Volt.	440/460/480V
2次電圧 Secondary Volt.	200/220V
2次電流 Secondary Curr.	50/45.5A
絶縁抵抗 <u>Insulation Resistance</u>	
P-E P-S S-E	100MΩ Min. at DC500V
絶縁耐圧 <u>Dielectric Withstand Volt.</u>	
P-E	AC 60Hz 4.0kV / 1min.
P-S	AC 60Hz 5.0kV / 1min.
S-E	AC 60Hz 2.5kV / 1min.
トランス質量 Transformer Mass	95kg
絶縁種別 <u>Insulation Class</u>	Class 180(H)
定格周囲温度 Ambient Temp.	40℃
適用規格 Standard	UL5085-1, UL5085-2 C22.2 EN61558-1, EN61558-2-4 IEC61558-1, IEC61558-2-4 BS EN IEC 63000
ULファイルNo. UL File No.	E219074
EN, IECマーク EN, IEC Mark	Non short circuit proof isolating transformer
推奨保護装置定格 <u>Recommended protection device rating</u>	
	Pri. Circuit Breaker 40A Sec. Circuit Breaker 50A (IEC60947-2 or IEC60934)

[illegible]

質量は標準仕様の値を記入しており、実測値と異なる場合もあります。



今井電機株式会社

DWG N

改訂
Ver. 1

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