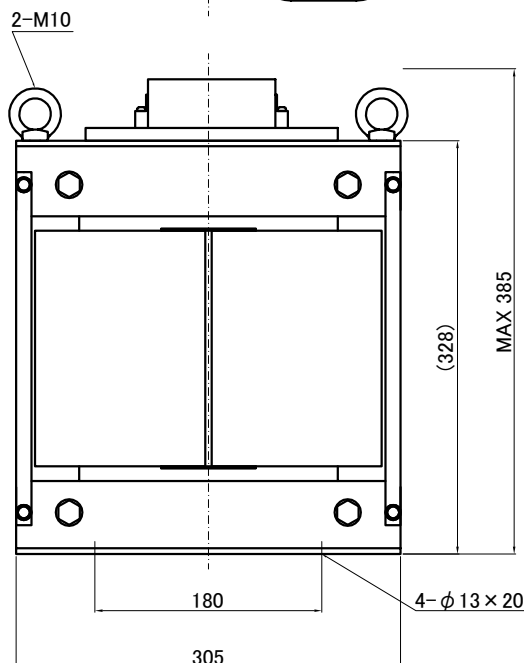
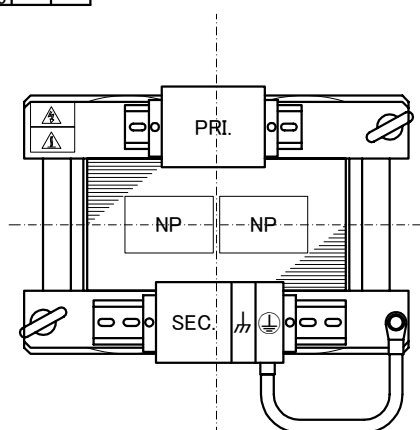


The schematic diagram illustrates the cross-section of the device. It features two main layers: a top layer labeled 'PRL' and a bottom layer labeled 'SEC'. The PRL layer is connected to a top electrode (0) and a bottom electrode (0). The SEC layer is connected to a top electrode (0) and a bottom electrode (0). The diagram also shows the electrical connections for the top and bottom electrodes, with labels 380, 400, and 415 indicating specific points or regions. A ground symbol is present at the bottom right.

PRI.	P			
	0	380	400	415

SEC.	S				
	0	200	220	m	

 PT-90 2P M6 (2.5~3.7N・m)



仕 様 Specification	
定 格	連続
Rating	Cont.
容 量	7.5kVA
Capacity	
相 数	1～
Phase	周波数 Frequency
1次電圧 Primary Volt.	380/400/415V
2次電圧 Secondary Volt.	200/220V
2次電流 Secondary Curr.	37.5/34.1A
絶縁抵抗	
Insulation Resistance	
P-E P-S S-E	100MΩ Min. at DC500V
絶縁耐圧	
Dielectric Withstand Volt.	
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	70kg
絶縁種別 Insulation Class	Class 180(H) at 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	
Recommended protection device rating	
Pri. Circuit Breaker 30A Sec. Circuit Breaker 40A (IEC60947-2 or IEC60934)	

SEC. PRI.

MAX 320

MAX 165 MAX 155

205



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APPROVED

表面处理 FINISH	
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圖 番

REMARKS

IUH1-B7500S-773

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改訂 Ver.	1
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