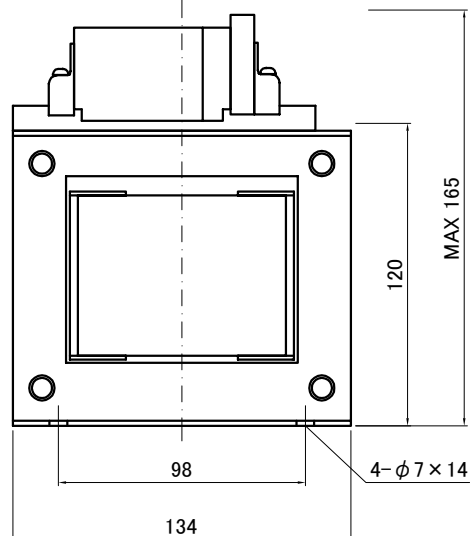
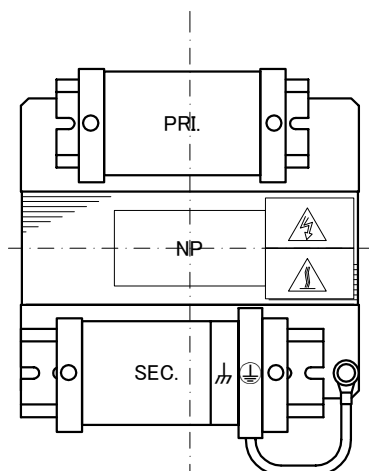


The diagram illustrates the 16-bit parallel bus architecture for the PRL and SEC channels. The PRL channel has 8 data lines (0-7) and 8 address lines (380-480). The SEC channel has 8 data lines (0-7) and 8 address lines (200-240). The SEC channel also includes a ground symbol and a power supply symbol.

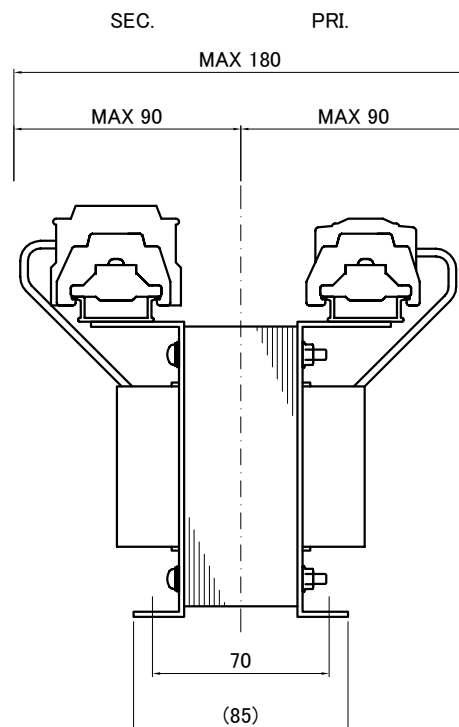
PRI.	P						
	0	380	400	415	440	460	480

SEC.	S							
	0	200	210	220	230	240	m	

① TFE20 1P M3.5(1.0~1.3N·m)



仕 様 Specification			
定 格	連続		
Rating	Cont.		
容 量	200VA		
Capacity	200VA		
相 数	1～	周波数	50/60Hz
Phase		Frequency	
1次電圧	380/400/415/440/460/480V		
Primary Volt.			
2次電圧	200/210/220/230/240V		
Secondary Volt.			
2次電流	1/0.952/0.909/0.870/0.833A		
Secondary Curr.			
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	2.5kV / 1min.	
P-S	AC 60Hz	5.0kV / 1min.	
S-E	AC 60Hz	2.1kV / 1min.	
トランス質量	6kg		
Transformer Mass			
絶縁種別	Class 130(B)		
Insulation Class			
定格周囲温度	40℃		
Ambient Temp.			
適用規格	UL5085-1, UL5085-2		
Standard	C22.2		
	EN61558-1, EN61558-2-4		
	IEC61558-1, IEC61558-2-4		
	BS EN IEC 63000		
ULファイルNo.	E219074		
UL File No.			
EN, IECマーク	Non short circuit proof		
EN, IEC Mark	isolating transformer		
推奨保護装置定格			
Recommended protection device rating			
	Pri. Circuit Breaker 1A		
	Sec. Circuit Breaker 1A		
	(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	設計 DESIGNED DATE 19.07.01	品名 DESCRIPTION Dry Type Isolating Transformer		摘要 REMARKS	
	DRAWN N.Marukai	尺度 SCALE	単位 UNIT mm	型 名 MODEL	IEB1-B0200S-503
	APPROVED M.Fujitaka	表面処理 FINISH		図 番 DWG NO	
			SIEB1B0200503		
				改訂 Ver.	1