

回路图
Circuit Diagram

The diagram illustrates a three-phase transformer with a star-delta connection. The primary (PRI) is a star connection with terminals U, V, W, and N. The secondary (SEC.) is a delta connection with terminals u, v, w. The primary windings have 460 and 480 taps. The secondary windings have 200 and 220 taps. The diagram shows the internal winding connections and the external terminal connections.

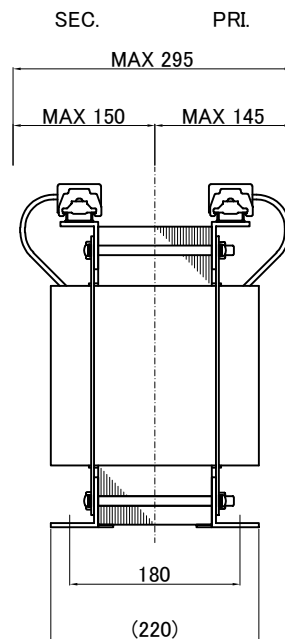
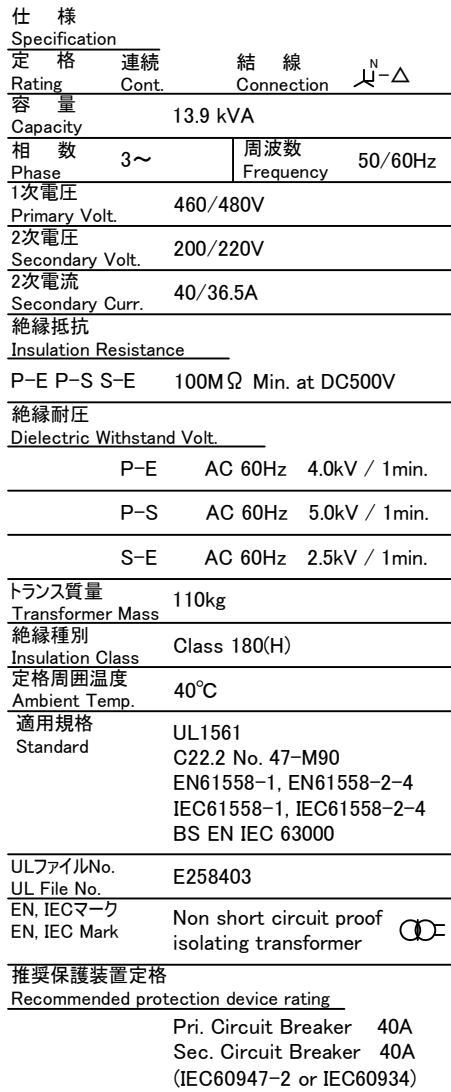
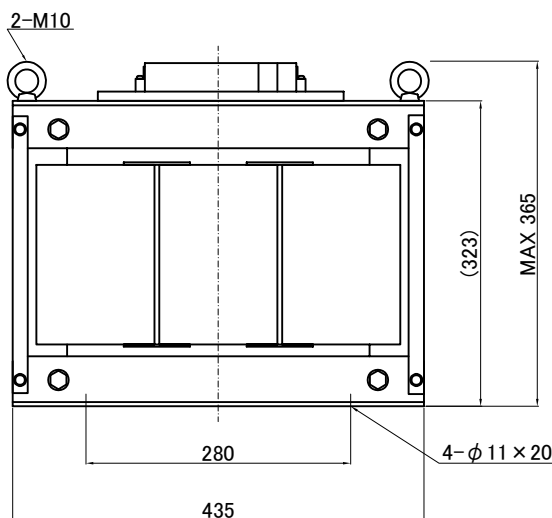
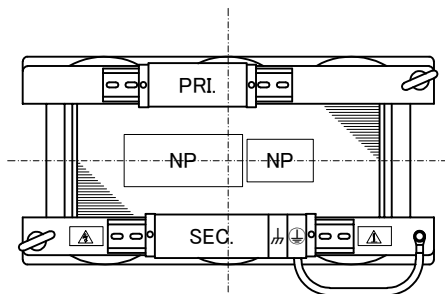
PRI.

U	V	PR1	W	
460	480	460	480	N

SEC.

u	200	220	v	SEC	200	220	w	200	220		
---	-----	-----	---	-----	-----	-----	---	-----	-----	---	---

PRI.	PT-80	7P	M5	(2.0~3.0N・m)
SEC.	PT-80	9P	M5	(2.0~3.0N・m)
	PT-80	2P	M5	(2.0~3.0N・m)



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。

 IMAI ELECTRIC	設計 DESIGNED DATE 13.01.25	品名 DESCRIPTION Dry type Isolating Transformer		摘要 REMARKS	
	DRAWN N.Marukai	尺度 SCALE mm	単位 UNIT mm	型 名 MODEL	IEH3-YDB0139S-513
	APPROVED S.Murakami	表面処理 FINISH		図 番 DWG NO.	SYDB0139S513
今井電機株式会社					改訂 Ver. 4