

回路図
Circuit Diagram

The diagram illustrates a three-phase transformer with a star-delta connection. The primary (PRI.) is a star connection with phases U, V, and W, each having a 440V terminal. The secondary (SEC.) is a delta connection with phases u, v, and w, each having a 220V terminal. A neutral point N is shown on the right. The diagram includes a ground symbol at the bottom right.

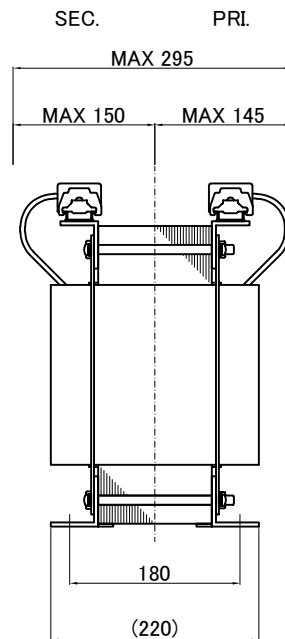
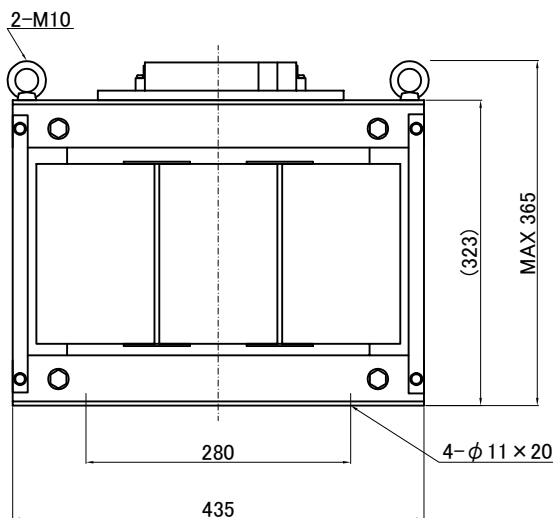
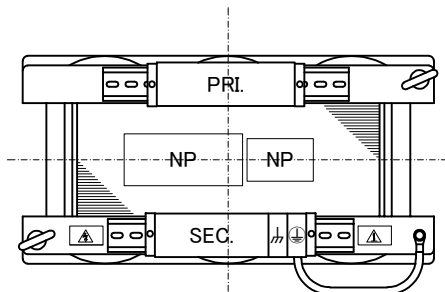
PRI.

380	U	400	440	380	PRI	V	400	440	380	W	400	440	N
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SEC.

u	200	220	v	SEC	200	220	w	200	220	$\frac{1}{2}$	$\oplus$
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PRI.	PT-80	10P	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-063
	APPROVED S.Murakami	表面処理 FINISH		図 番 DWG NO.	SYDB0139S063
今井電機株式会社					改訂 Ver. 4