

The diagram illustrates a three-phase transformer with a delta primary and a star secondary. The primary (PRI) has three windings labeled u, v, and w, each with 200V and 220V taps. The secondary (SEC.) has three windings labeled U, V, and W, each with 400V and 440V taps. The secondary is grounded at the V terminal.

端子台 Terminals

PRI. PT-300 3P M10 締付トルク 10.0~14.7N・m(u,v,w)
(TX300 3P M10 締付トルク 15~20N・m)

PT-200 6P M10 締付トルク 10.0~14.7N・m(200,220)
(TX200 6P M10 締付トルク 15~20N・m)

SEC. PT-200 6P M10 締付トルク 10.0~14.7N・m
(TX200 6P M10 締付トルク 15~20N・m)

PRI.

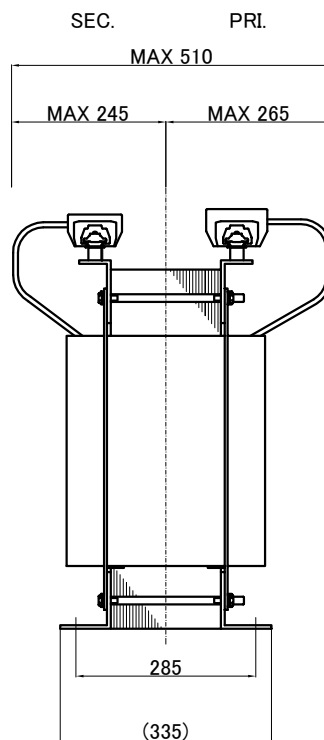
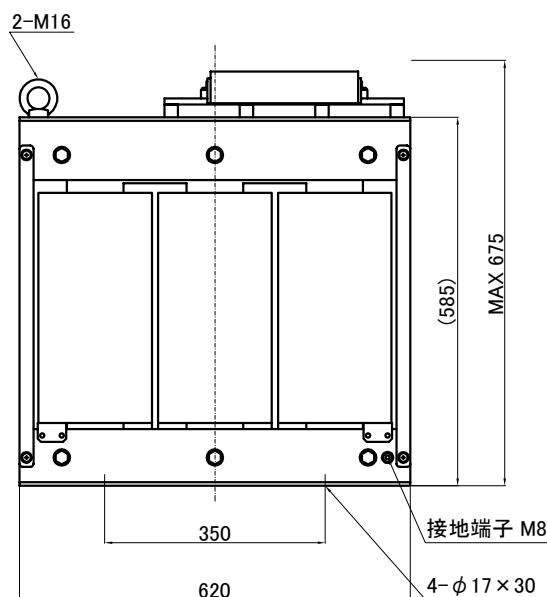
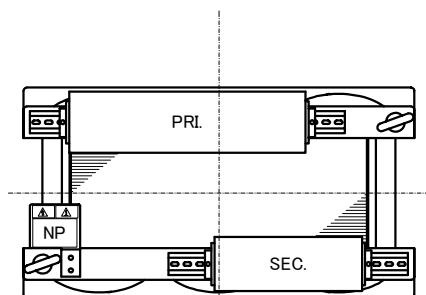
u	200	u	220	v	200	v	220	w	200	w	220
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電源側お客様配線 (出荷時200V配線)

負荷側お客様配線

SEC.

U	400	U	440	V	400	V	440	W	400	W	440
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IMAI ELECTRIC
今井電機株式会社

設計 DESIGNED DATE 22.11.09	品名 DESCRIPTION 三相乾式複卷變壓器 Dry type Isolating Transformer		摘要 REMARKS
DRAWN M.Fujitaka	尺度 SCALE mm	單位 UNIT mm	型 名 MODEL NT3-D080-24
APPROVED N.Marukai	表面処理 FINISH	図 番 DWG NO.	改訂 Ver. SN3D080K2400