

TAP POSITION	LOWER MARGIN	VALUE	UPPER MARGIN
1	13.57	13.64	13.71
2	13.25	13.32	13.38
3	12.93	12.99	13.06
4	12.60	12.67	12.73
5	12.28	12.34	12.40

Issued for Production 27 JAN 2023 **QA DEPT**

CONTROLLED IF GREEN

Dyn5 S A a r C	HV CP	E:\LAKDHANAYI LIMITED\LTL TRANSFORMERS DRAWINGS IN LTL-DB - DRAWINGS IN LTL-DB\CONTRACTS 2008 -2016\CT2022\CT-2237 2000 33 440 INSEE SIAM CITY CEMENT\ACTIVE PART CAD & PACKET\CT-2237 2000 33 440 INSEE SIAM CITY ACTIVE PART R0.DWG
VALUE	UPPER MARGIN	CONTRAC
13.64	13.71	r-DB/
13.32 12.99	13.38 13.06	S IN L
12.67	12.73	WINGS
12.34	12.40	- DRA
		.TL-0B
	DRAWN DESCRIPTION APPROVED BY Transformers (Pvt) Ltd ailway Station Road, Angulana, Moratuwa, Sri lanka	\LAKDHANAVI LIMITED\LTL TRANSFORMERS DRAWINGS IN RT R0.DWG

1/24/2023 5:34 PM

INSEE SIAM CITY CEMENT

TRANSFORMER CONNECTION & RATIO DIAGRAM

2000kVA 3.3kV/440V TRANSFORMER

UNITS:mm SCALE N T S SIZE:A4
PRASHANTH DESIGN NO: DESIGNED BY: DRAWN BY Luk Poles REVIEWED BY DRAWING NO DRW/CT-2237/7-1 MA. APPROVED BY: 2023/01/24 REV: 00