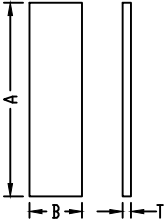
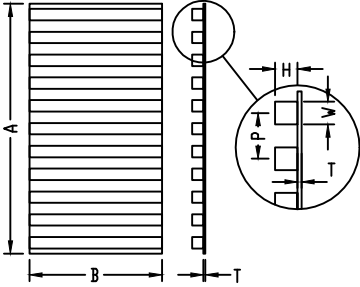
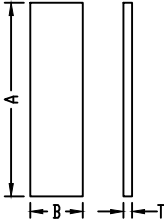
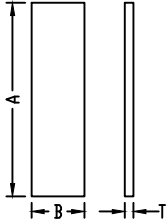






INNER TUBE				COOLING DUCT							DDP SUPPORT				IN BETWEEN LEADS			
																		
A	B	T	QTY	A	B	T	P	H	W	QTY	A	B	T	QTY	A	B	T	QTY
839	798	2	1	941	798	0.25	19	4.25	6	1	798	135	1	1	1040	140	1	1
				340	798	0.25	19	4.25	6	1								

Issued for Production
27 JAN 2023
QA DEPT

CONTROLLED
IF GREEN

GENERAL TOLERANCES UNLESS OTHERWISE SPECIFIED
HOLE SIZE ± 0.05 / HOLE C-C ± 0.05 / OTHER LINIER DIMENSIONS ± 1

REVISION NO	DATE	DRAWN	DESCRIPTION	APPROVED BY
<div><div></div><div><div>LTL Transformers (Pvt) Ltd</div><div>154/11, Railway Station Road, Angulana, Moratuwa, Sri Lanka</div></div></div>				
PROJECT: INSEE SIAM CITY CEMENT				
TITLE: LV WINDING INSULATIONS				
2000kVA 3.3kV/440V TRANSFORMER				
DESIGNED BY: 	SCALE: NTS		UNITS: mm	SIZE: A4
REVIEWED BY: 	DRAWN BY: PRASHANTH		DESIGN NO:	
APPROVED BY: 	DRAWING NO: DRW/CT-2237/80-1			
	DATE: 2023/01/23		REV: 00	

NOTE: ABOVE GIVEN QUANTITIES ARE REQUIRED FOR SINGLE WINDING