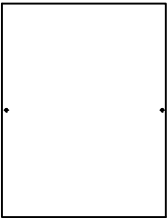
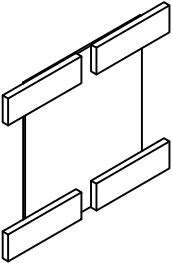


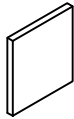
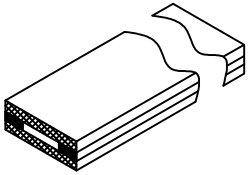
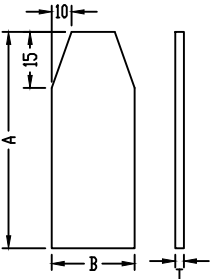
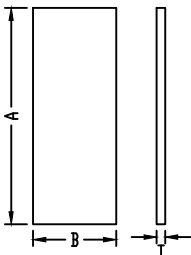
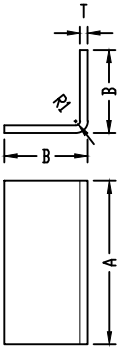



INTERPHASE INSULATION	AXIAL SPACERS	INSULATION BETWEEN HV CLAMP AND CORE	INSULATION BETWEEN LV CLAMP AND CORE	YOKE INSULATION	STRAPPING DUCT
					
		QTY-1	QTY-1	QTY-3	
DRW/CT-2314/7-1				DRW/CT-2314/7-1	DRW/CT-2314/7-3

BETWEEN LEAD-CORE				BETWEEN CORE-WINDING			
							
A	B	T	QTY	A	B	T	QTY
1000	100	1	3	840	100	2	3

CORE CORNER STRIP			
			
A	B	T	QTY
1018	4	0.35	36

MATERIAL-LAMINATED  
DDP INSULATION

NOTE: ABOVE GIVEN QUANTITIES ARE REQUIRED FOR SINGLE TRANSFORMER (3xWINDINGS).

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>LTL Transformers (Pvt) Ltd</div> <div>154/11, Railway Station Road, Angulana, Moratuwa, Sri Lanka</div>			
PROJECT: APS TANZANIA LIMITED				
TITLE : ASSEMBLY STAGE 1 INSULATION				
800kVA 11kV/400V TRANSFORMER				
DESIGNED BY:	SCALE:	NTS	UNITS: mm	SIZE: A4
REVIEWED BY:	DRAWN BY: PRASHANTH		DESIGN NO:	
APPROVED BY:	DRAWING NO: DRW/CT-2314/80-3			
	DATE:	2023/06/27	REV:00	