



INSULATION BETWEEN HV CLAMP AND CORE	INSULATION BETWEEN LV CLAMP AND CORE
	
QTY-2	QTY-2
DRW/CT-2237/7-1	

TIE ROD CREPE PAPER SLEEVE

The technical drawing illustrates the dimensions of a Tie Rod Crepe Paper Sleeve. The top view shows a circular cross-section with an outer diameter labeled 'D' and a central hole with a diameter labeled '2'. The side view shows a rectangular sleeve with a length labeled 'L'.

D	L	QTY
18	202	8

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

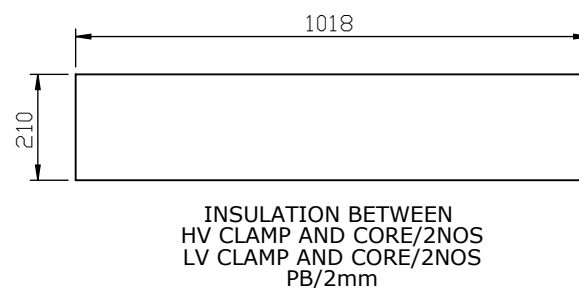
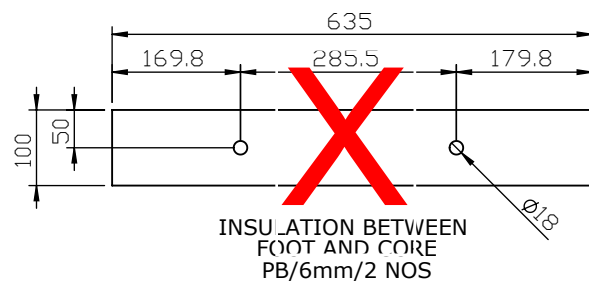
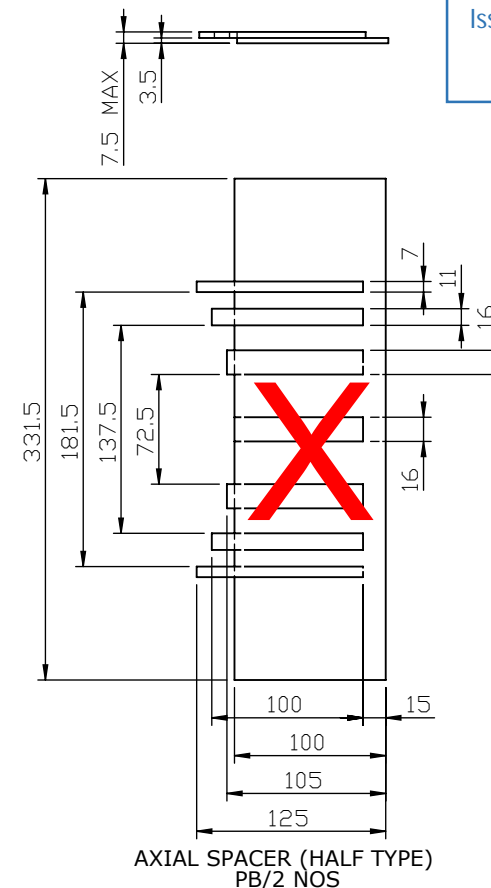
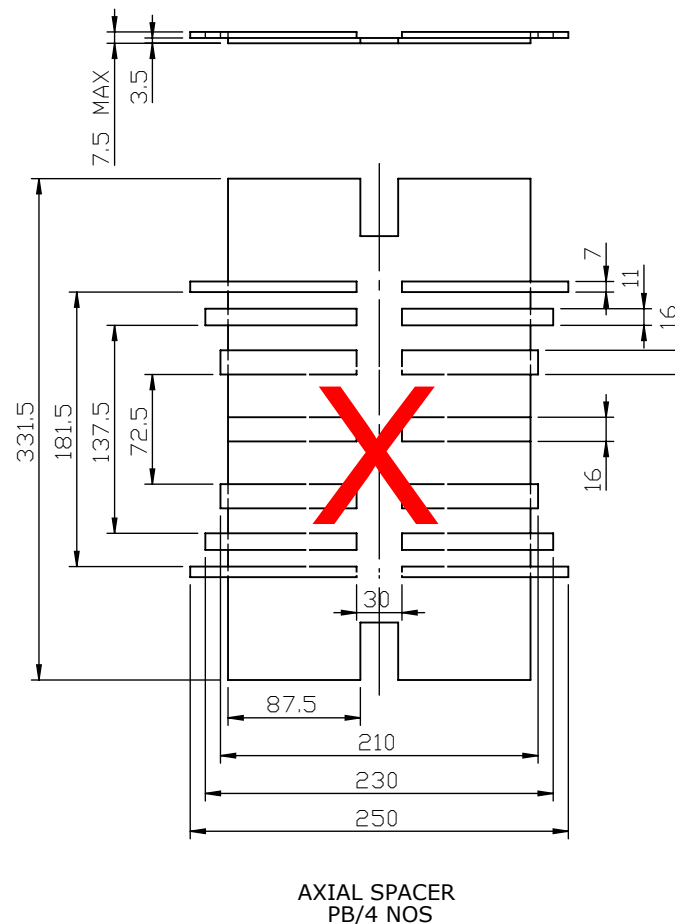
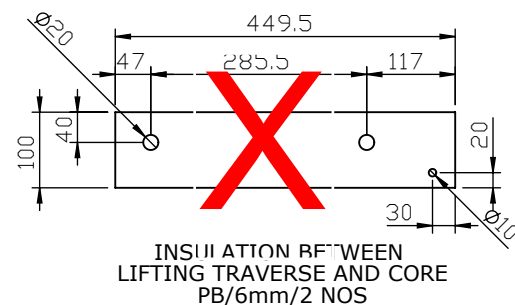
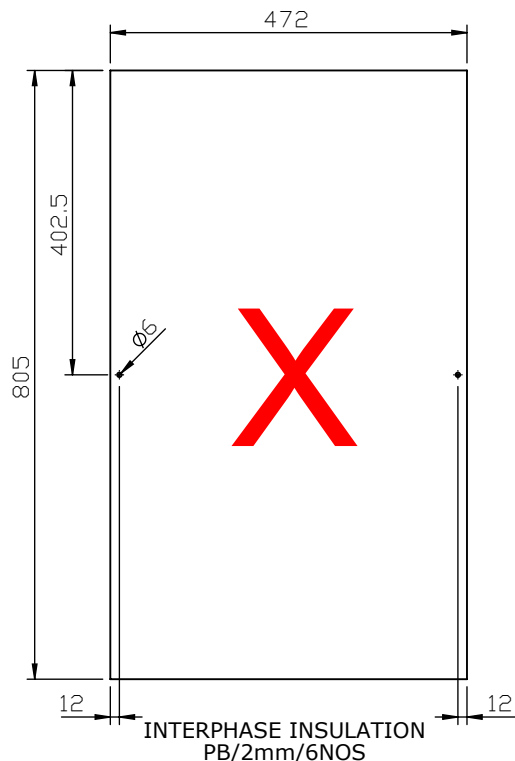
WELL SIZE 1000/1000/1000/1000/ OTHER DIMENSION 17				
REVISION NO.	DATE	DRAWN	DESCRIPTION	APPROVED BY
 <div style="display: inline-block; vertical-align: middle; text-align: center;"> <h1 style="margin: 0;">LTL Transformers (Pvt) Ltd</h1> <p style="margin: 0;">154/11, Railway Station Road, Angulana, Moratuwa, Sri Lanka</p> </div>				
PROJECT: INSEE SIAM CITY CEMENT				
TITLE : CORE BUILDING INSULATION				
2000kVA 3.3kV/440V TRANSFORMER				
DESIGNED BY: 	SCALE: NTS	UNITS: mm	SIZE: A4	
REVIEWED BY: 	DRAWN BY: PRASHANTH	DESIGN NO:		
	DRAWING NO: DRW/CT-2237/80-7			
APPROVED BY: 	DATE: 2023/01/23	REV: 00		

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


1/23/2023 3:30	E: LAKSHANVI LIMITED\LT	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 INSULATION PACKET RO DWG
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CONTROLLED
IF GREEN



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HOLE SIZE ± 0.05 / HOLE C-C ± 0.05 / OTHER LINIER DIMENSIONS ± 1

REVISION NO.	DATE	DRAWN	DESCRIPTION	APPROVED BY
 LTL Transformers (Pvt) Ltd 154/11, Railway Station Road, Angulana, Moratuwa, Sri Lanka				
PROJECT: SIAM CITY CEMENT				
TITLE: INSULATION FOR CORE ASSEMBLE 2000kVA 3.3kV/440V TRANSFORMER				
DESIGNED BY:	SCALE: 1:20	UNITS: mm	SIZE: A4	
DRAWN BY: PRASHANTH	DESIGN NO: 20003.3440			
REVIEWED BY:	DRAWING NO: DRW/CT-2237/7-1			
APPROVED BY:	DATE: 27/01/2023	REV:00		