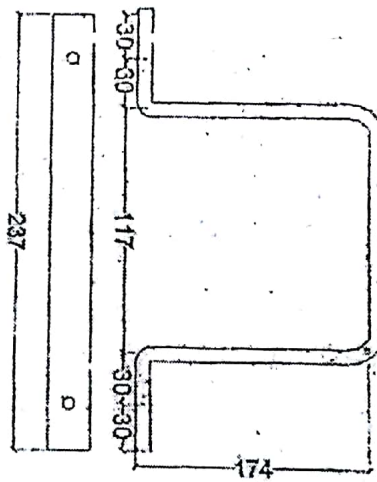


MS FLAT 60x8.4# KGM



- NOTE :-
1. All Dimension in MM
 2. Net to Surface Dwg.
 3. Hole Size 17.8 mm
 4. If Transformer Installed at 4 Meter Height from Ground level

2 NOS. MS FLAT 60x8 mm Lx 553 MM (1.736 KG EACH)

ANNEXURE - B (2)

TN-1425 JDVVNL

CLAMP FOR MOUNTING OF 1Ø 810/1025 KVA TRF.

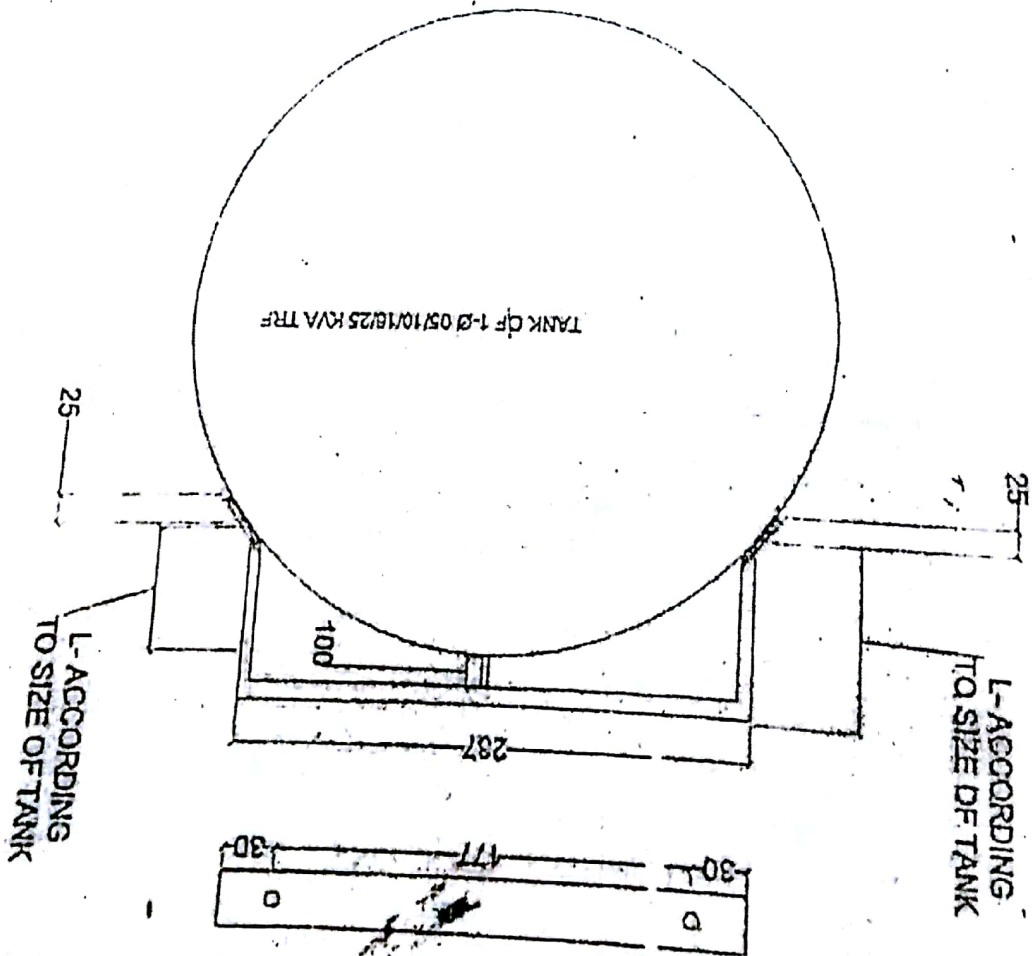
TN-1229 J DVVNL

ANNEXURE - B(1)

TANK SIZE (DIA.) OF EACH MANUFACTURER OF TRF IS DIFFERENT

- NOTE :
1. All Dimension in MM
 2. Hole to Expose the Trf.
 3. Hole Start 75mm
 4. H.S. Flat 60x30 mm

TANK OF 1-Ø 05/10/16/25 KVA TRF



MS FLAT 60X30 2.14 KG/M

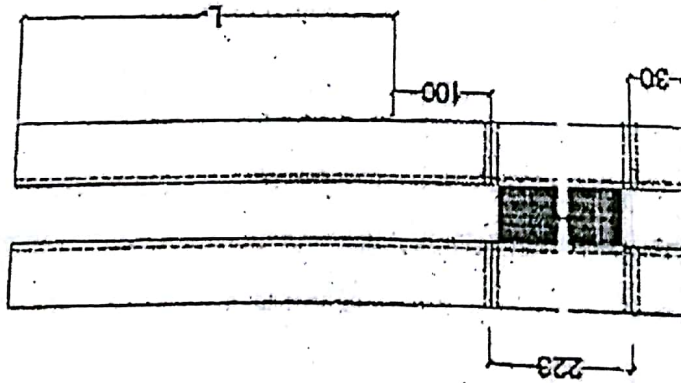
BASE ANGLE FOR MOUNTING OF SINGLE PHASE
25 KVA TRF.

TN-1285 DVVNL

ANNEXURE - C

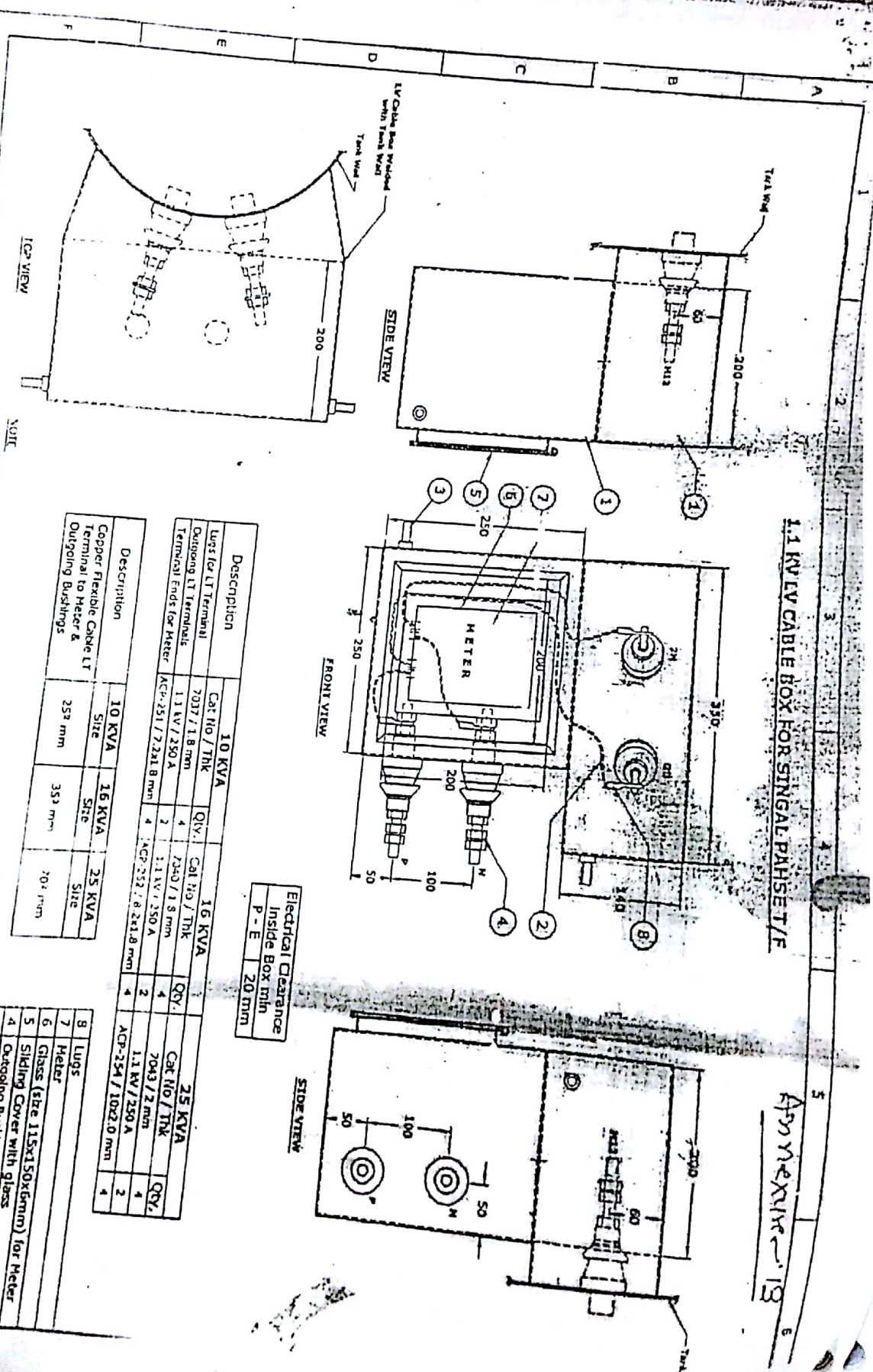
- NOTE:-
- 1. All Dimension in MM
 - 2. Not to Scale the Dwg.
 - 3. Hole Size 17.5 mm
 - 4. Max. Angle Forward mm
 - 5. UTRF, Installed at 4 Mtr. Height from Ground level

According to Size (diameter) of Tank



1.1 KV LV CABLE BOX FOR SINGLE PHASE T/F

Appendix 13



TN-12225
SDVNL

ALL DIMENSIONS ARE IN MM & TOLERANCE ±0.15mm

| Description | 10 KVA | | 16 KVA | | 25 KVA | |
|--|----------------------|-----|----------------------|-----|---------------------|-----|
| | Cat No / THK | Qty | Cat No / THK | Qty | Cat No / THK | Qty |
| Lugs for LT Terminal | 7037 / 1.8 mm | 4 | 7340 / 1.8 mm | 4 | 7043 / 2 mm | 4 |
| Outgoing LT Terminal | 1.1 KV / 250 A | 2 | 1.1 KV / 250 A | 2 | 1.1 KV / 250 A | 2 |
| Terminal Ends for Meter | ACP-251 / 7.2x1.8 mm | 4 | ACP-252 / 8.2x1.8 mm | 4 | ACP-254 / 10x2.0 mm | 4 |
| Copper Flexible Cable LT Terminal to Meter & Outgoing Bushings | 25 ² mm | | 35 ³ mm | | 70 ⁴ mm | |

Electrical Clearance
Inside Box min
P - E 20 mm

| Sl. No | DESCRIPTION | RI | RD | Date |
|--------|--|----|----|----------|
| 1 | LV Cable Box with Meter Distribution Box | | | 19.06.20 |
| 2 | PVC Covered cable | | | |
| 3 | Body Earthing Terminal (M10 Bolt) | | | |
| 4 | Outgoing Bushings | | | |
| 5 | Sliding Cover with glass | | | |
| 6 | Glass (the 115x150x6mm) for Meter | | | |
| 7 | meter | | | |
| 8 | Lugs | | | |