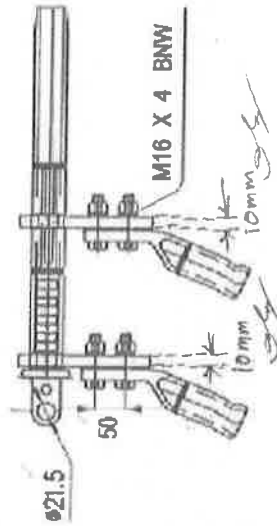
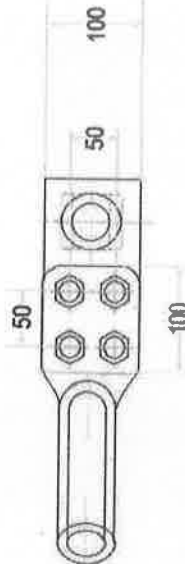
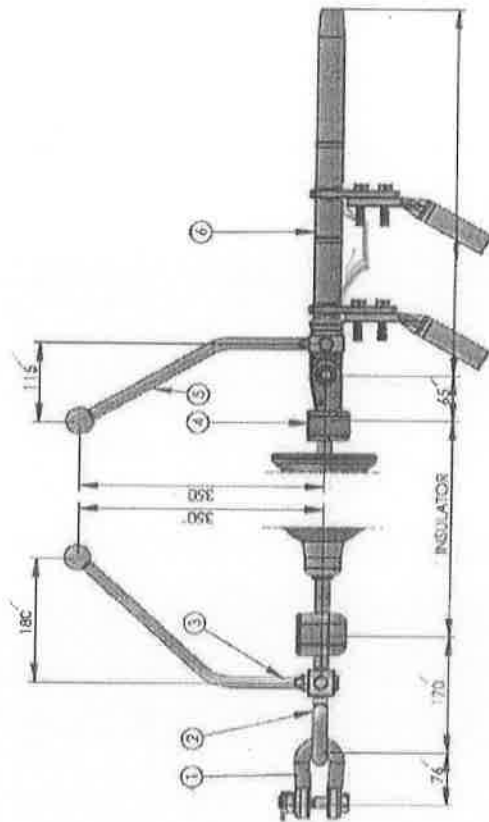


TECHNICAL DATA:

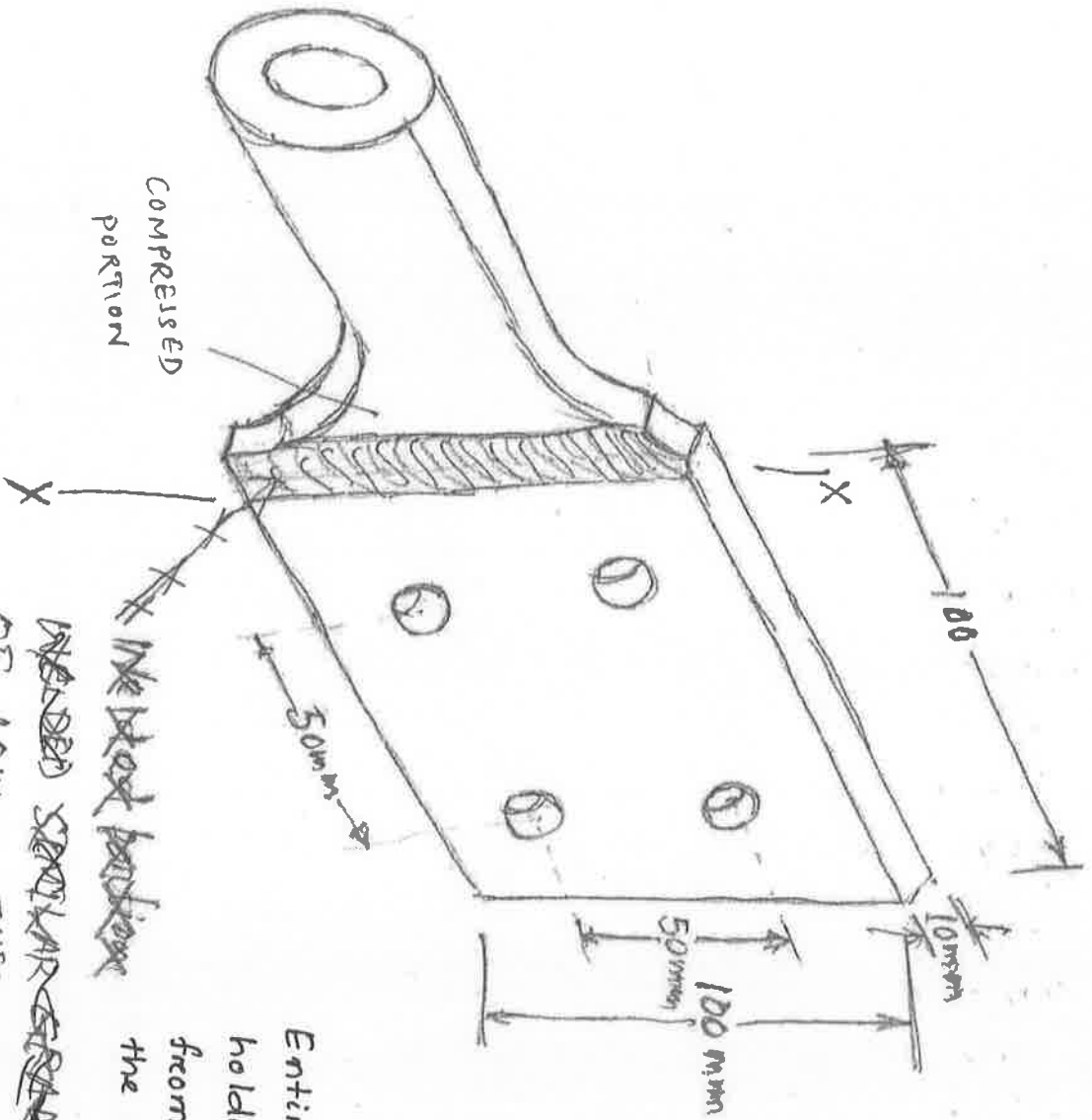
- 1. GENERAL TOLERANCE ±5% UNLESS SPECIFIED.
- 2. ALL FERROUS PARTS ARE HOT DIP GALVANIZED AS PER IS : 2629/2633.
- 3. BALL & SOCKET ARE : 20 mm AS PER IS : 2486 (PART -II)
- 4. SECURITY CLIP 'R' TYPE - STAINLESS STEEL.
- 5. U.T.S OF HARDWARE FITTINGS ASSEMBLY : 120 KN
- 6. SLIP STRENGTH OF THE CLAMP : (MIN) 95% OF UTS OF COND.
- 7. APPLICABLE STANDARDS - IS : 2486.



**APPROVED**

*Semp*  
19.01.2021

Chief General Manager (O&M)  
OPTCL, Bhubaneswar



Entire Jumper Cone (Pad and Conduction holding portion) should be extruded from single Aluminium Pipe as per the reference drawing attached.

~~WELDED SPACER~~ ALUMINIUM PLATE OF 10mm THICKNESS AT EXTENDED - X-Y PLANE OF THE JUMPER CONE, FOR, PANTHER, ZEBRA & MOOSE CLAMPS.