



- Tech Requirement:**
1. Conductivity: 97.4% IACS min.
 2. Cu=99.90% min.
 3. Tensile strengt = 260 MPA min.
 4. Elongnation = 10% min
 5. Hardness=70-90HV.
 6. Tin plated
 7. Unless otherwise specified general tolerance to ISO-2768-M

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|---|-----------------------------------|--|--|--|------------------------|
| Material: C11000 | | This drawing and any information or descriptive material set out on it are the confidential and copyright property | | Description: 6.3 X100 X305 BUS BAR | |
| Finish: 1/2 HARD | | Format No. :- F/D&D05 Issue No. 01 | | Drawn by: | Drawn Date: |
| BUS BAR AS PER ASTM B 187 All Dimensions are in INCHES | | Drawing Scale: NTS | | Checked/ Approved by: | Checked/Approved Date: |
| Approx Weight: 1.56KG | Plating Thickness :- 8 μ (min) | Sheet Size: A3 | | Part Number: | |
| Projection Method: THIRD ANGLE | | | | Drawing Number: CML/18-7-04-R1 | Sheet: 1 of 1 |