

Technical drawing of a 3-phase voltage transformer (ZBHM2_3P_V_35PCS_DIMENSION_2D) showing functional dimensions and manufacturing details.

Functional Dimensions:

- Overall width: 349 mm
- Overall height: 662 mm
- Base width: 218 mm
- Base height: 185 mm
- Top width: 99 mm
- Top height: 100 mm
- Bottom width: 144 mm
- Bottom height: 192 mm
- Internal width: 121 mm
- Internal height: 185 mm
- Internal width (bottom): 196 mm
- Internal height (bottom): 144 mm
- Internal width (top): 32,5 mm
- Internal height (top): 5 mm
- Internal width (bottom): 3,5 mm
- Internal height (bottom): 7 mm
- Internal width (top): 26 mm
- Internal height (top): 48 mm
- Internal width (bottom): 21 mm
- Internal height (bottom): 44 mm
- Internal width (top): 12 mm
- Internal height (top): 5 mm

Manufacturing Details:

- Material: Aluminum (Al)
- Surface: Anodized (A)
- Tool: VTP N
- QPS: N
- FTS: N
- VTP: N
- Unmarked Roundings: 0,5 mm
- Unmarked Drafts: 0,5 mm
- Net Weight: 5321,0 g
- Volume: 2653,4 cm³
- Area: 1,1 cm²
- Created: 2022-11-10 Northlake-NiangShe Zhuan
- Modified: 2022-11-10 Northlake-NiangShe Zhuan
- Approved: 2020-09-16 Rocky-RuiDong Yi (P-Admin)
- ECN Number: 1SEP622480R0001_2D A.1
- ECN Date: 2022-11-10
- Product: ZBHM2_3P_V_35PCS_DIMENSION_2D
- Drawing File: 1SEP622480R0001_2D A.1
- Organization: Electrification-Smart Power Business Line
- Department: RD Center CN
- Tolerances: 0,5 mm
- Title (ZH): ZBHM2_3P_V_35PCS_DIMENSION_2D
- Title (EN): ZBHM2_3P_V_35PCS_DIMENSION_2D
- Type: 3:20
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