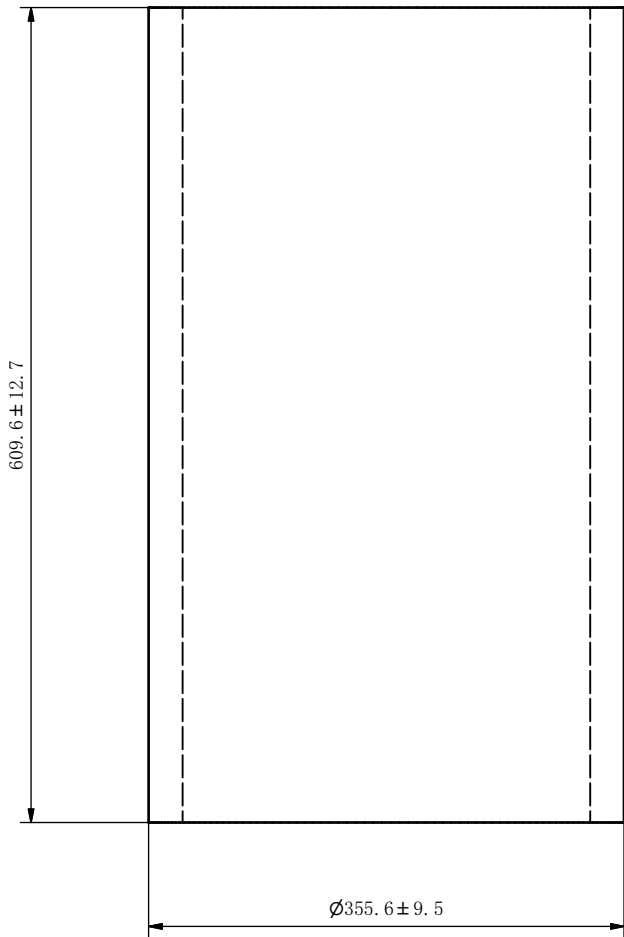


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Technical Requirements:

1. Material requirements: 50% alumina;
2. The flatness of the end face should not exceed 0.5mm, and the parallelism should not exceed 1.6mm;
3. The straightness of the axis of the porcelain is not more than 5mm, and the wall thickness is not less than 25mm;
4. The maximum allowable size of surface defects is: 3.2×3.2 (cross-section);
5. Bulk density 3.41g/cm³;
6. Working temperature: 250°C;
7. The rated DC voltage is not less than 80KV; The breakdown voltage is not less than 120KV;
8. High temperature insulation resistance: 4.6X10¹⁰Ω·cm²/cm (300°C);
9. Compressive load test: the damage load is not less than 500KN;
10. White glaze on the inner and outer surfaces of the insulator, and porcelain grinding at both ends;
11. The requirements of the non-note shall not be lower than the provisions of the national standard GB/T 772 and JB/T 5909.

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