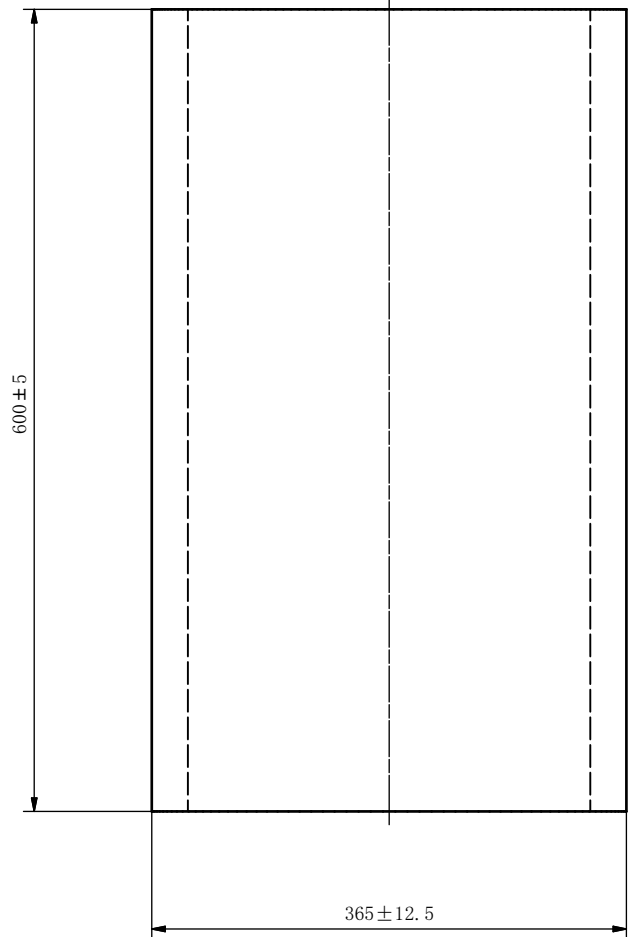


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A3



Technical Requirements:

1. Material requirements: alumina 95%, specific gravity: 3.7;
2. The flatness of the end face should not exceed 0.5mm, and the parallelism should not exceed 1.5mm;
3. The perpendicularity between the end face and the axis should not exceed ±0.8mm, and the wall thickness should not be less than 25mm;
4. Acute angle inverted blunt R1-3;
5. The surface is polished, not glazed; Surface roughness after machining;
6. Working temperature: 500° C;
7. The rated DC voltage is not less than 80KV;
The breakdown voltage is not less than 120KV;
8. Compressive load test: the failure load is not less than 500KN;
9. The rest comply with the relevant provisions of JB/T5909-2010 standard.