





AC380V

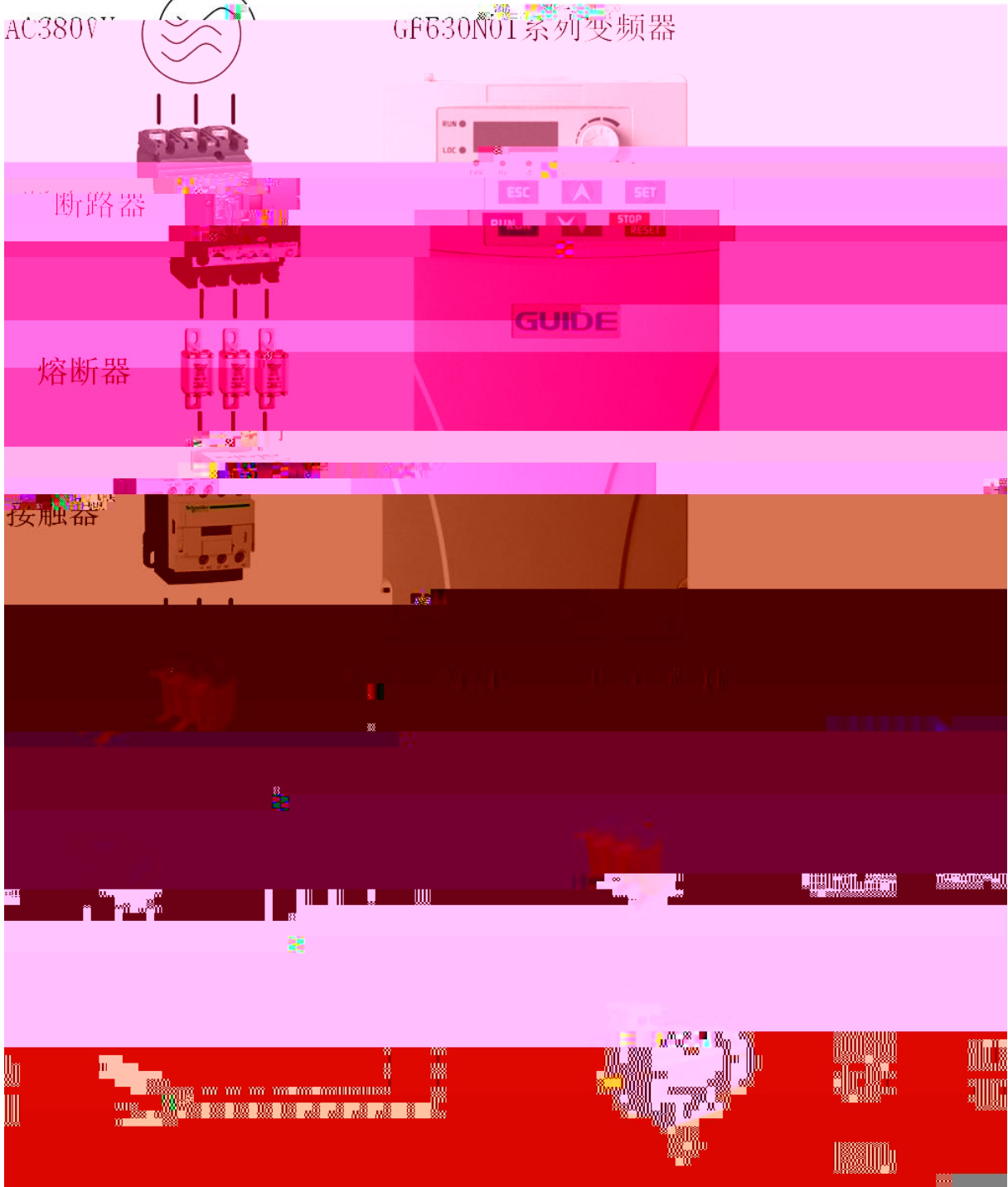


GF630N01系列变频器

断路器

熔断器

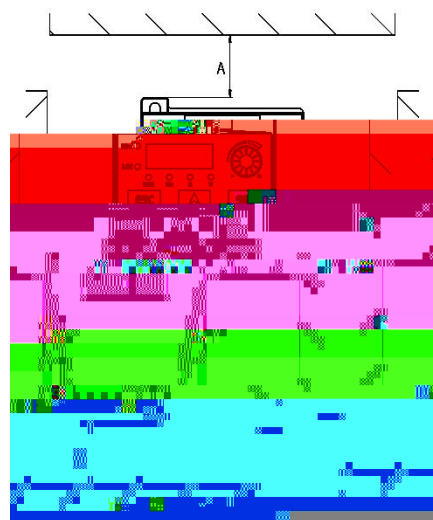
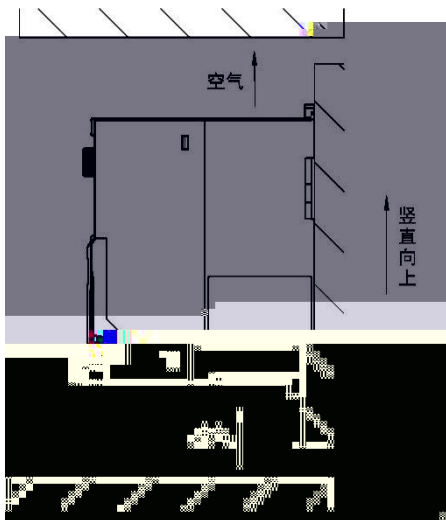
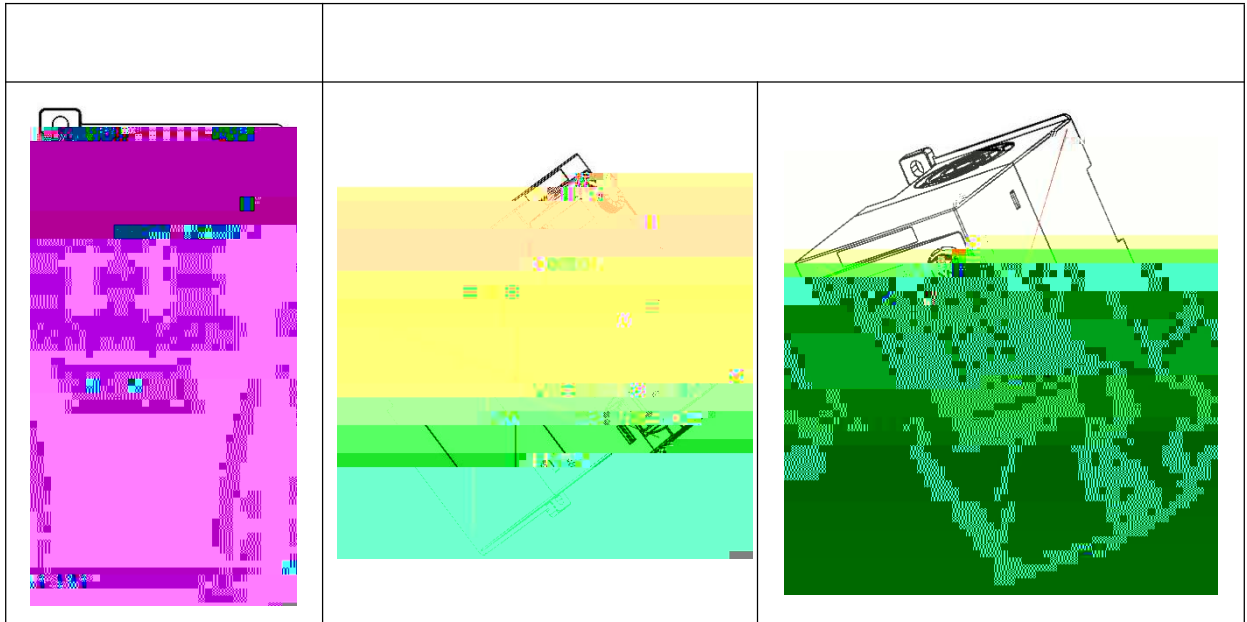
接触器



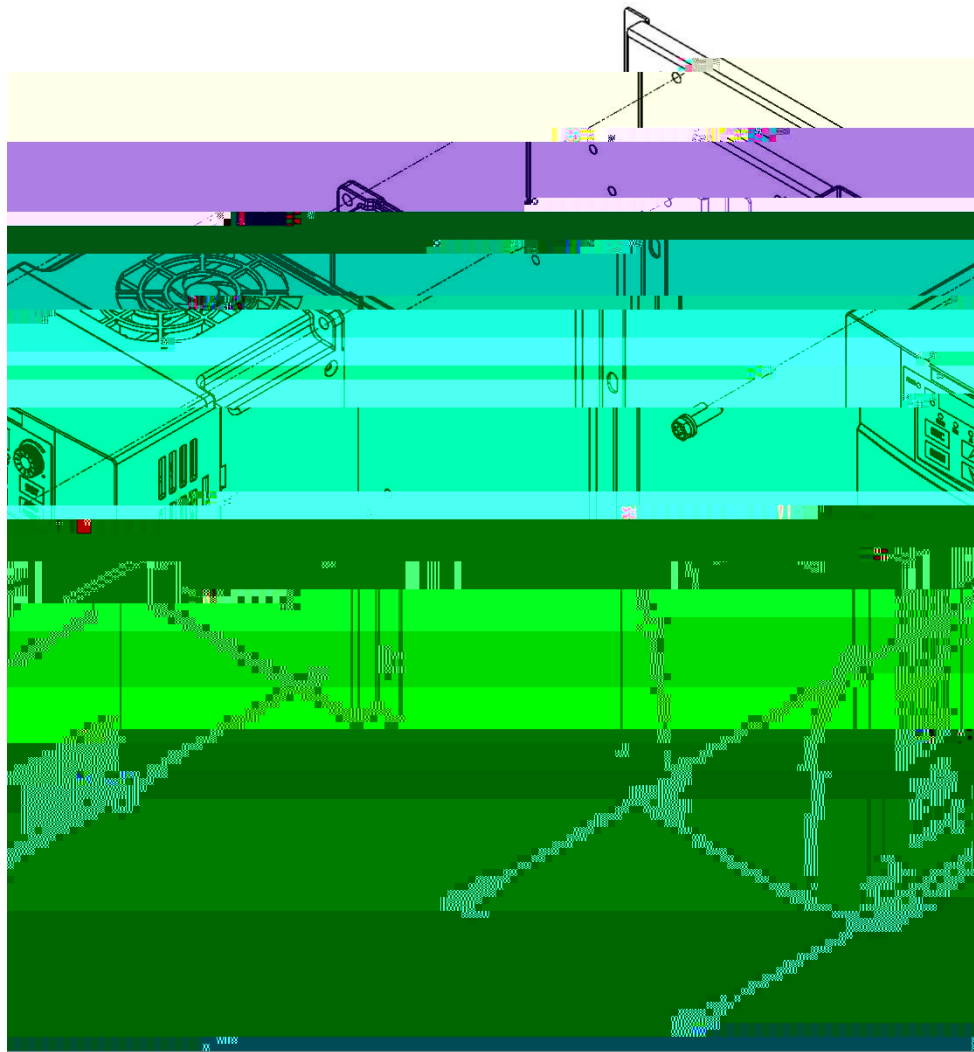


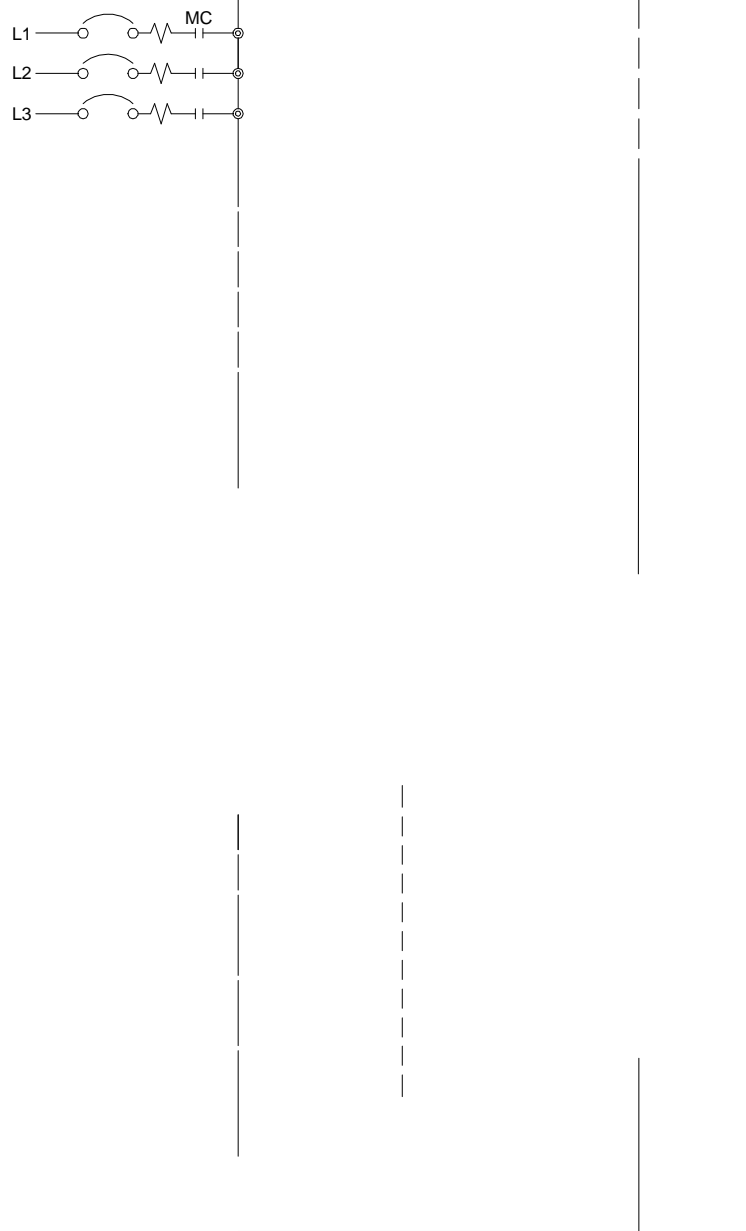


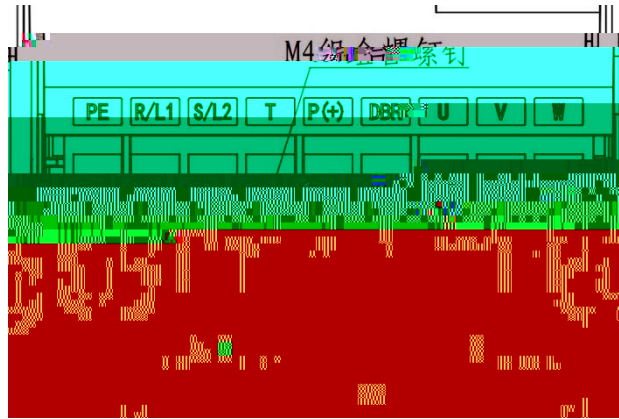
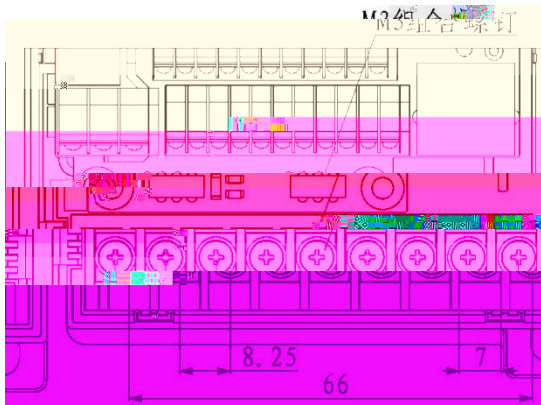


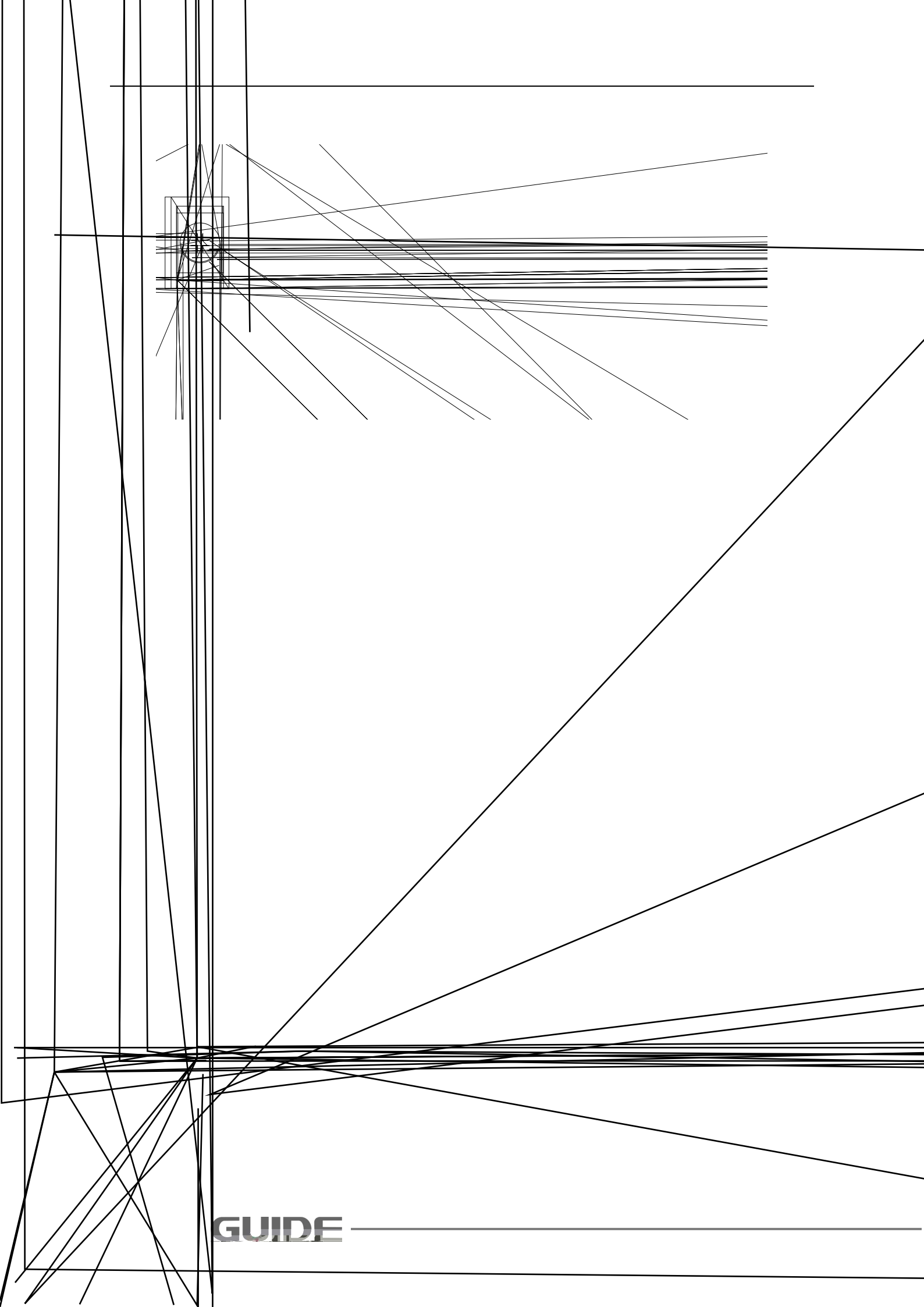




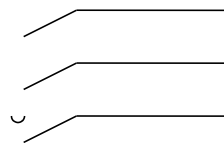


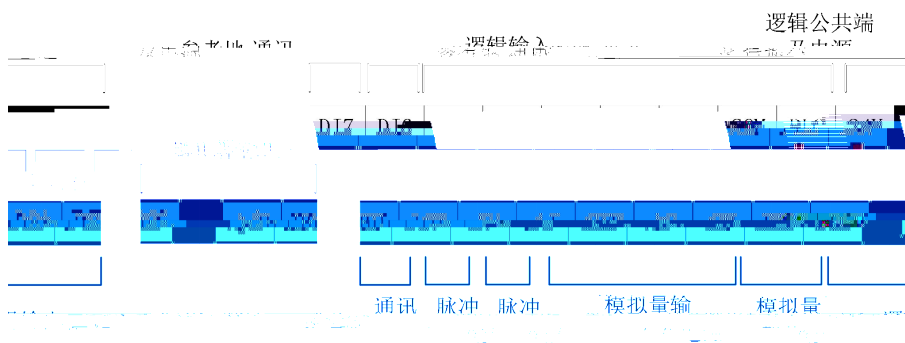
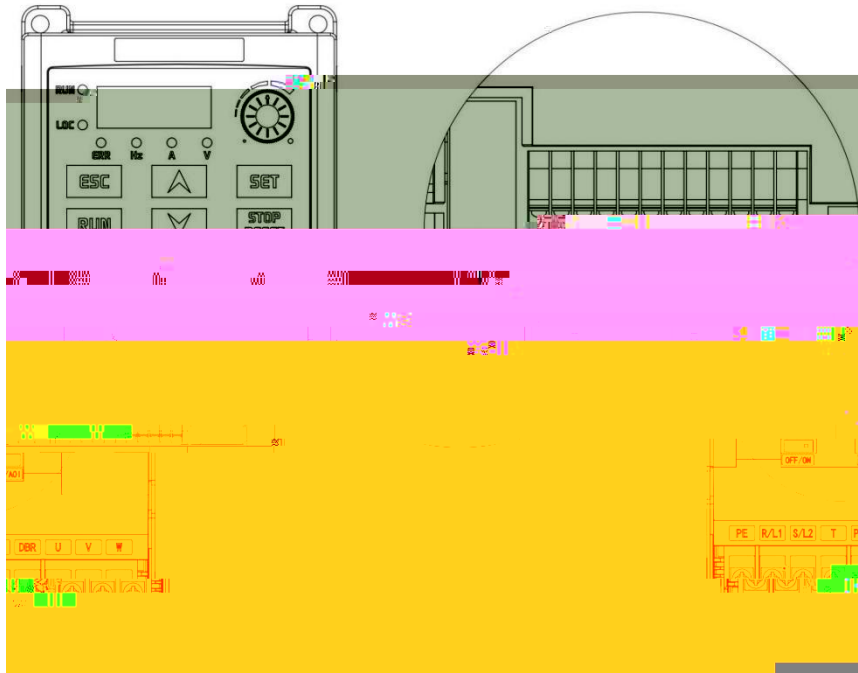




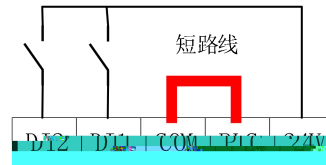
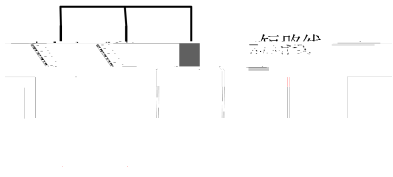
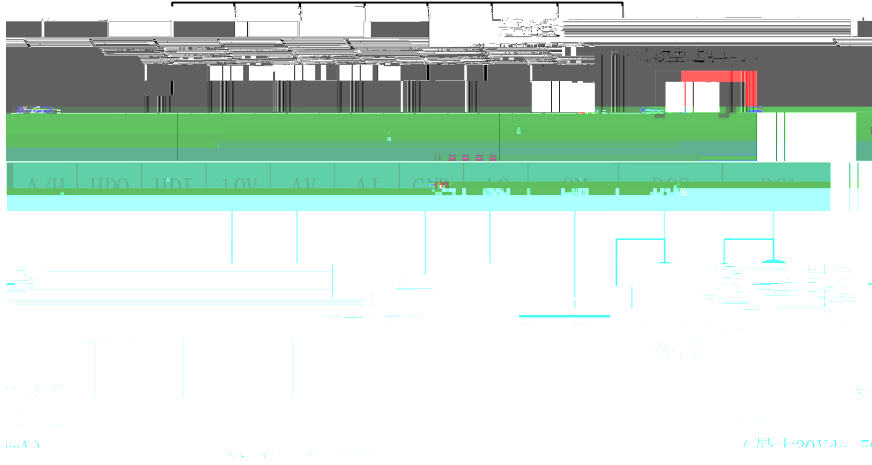


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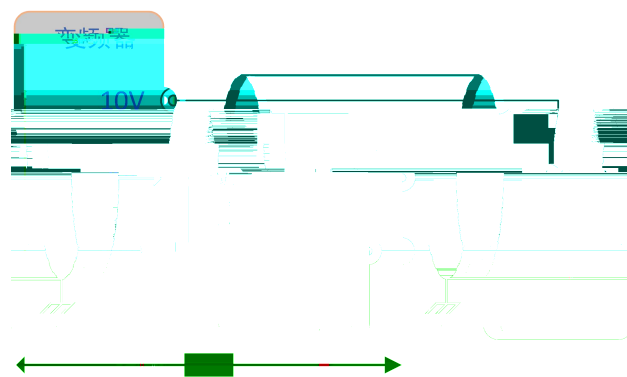
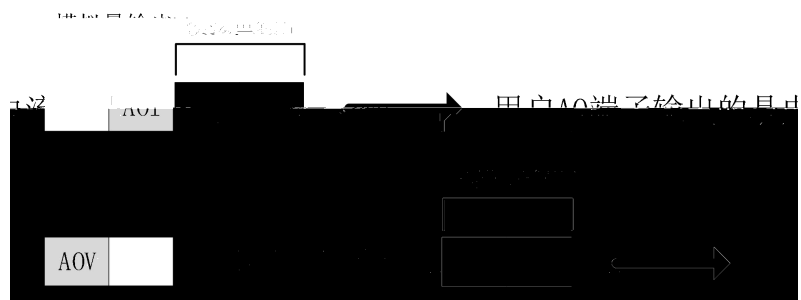


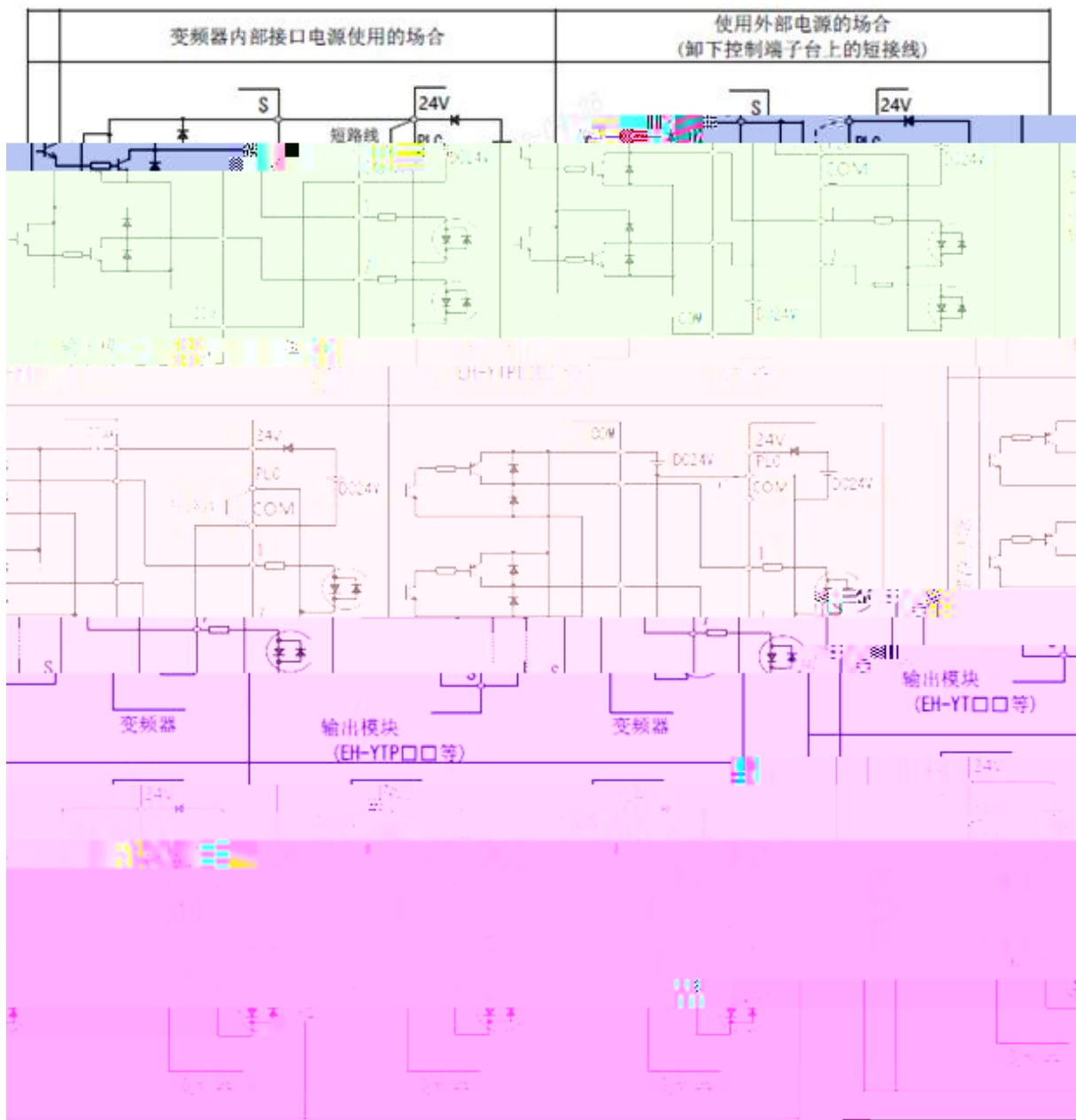
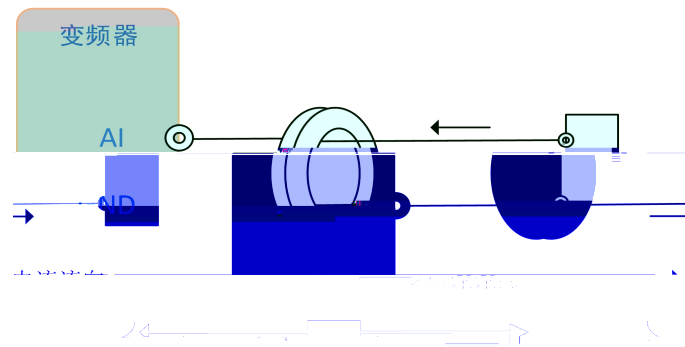


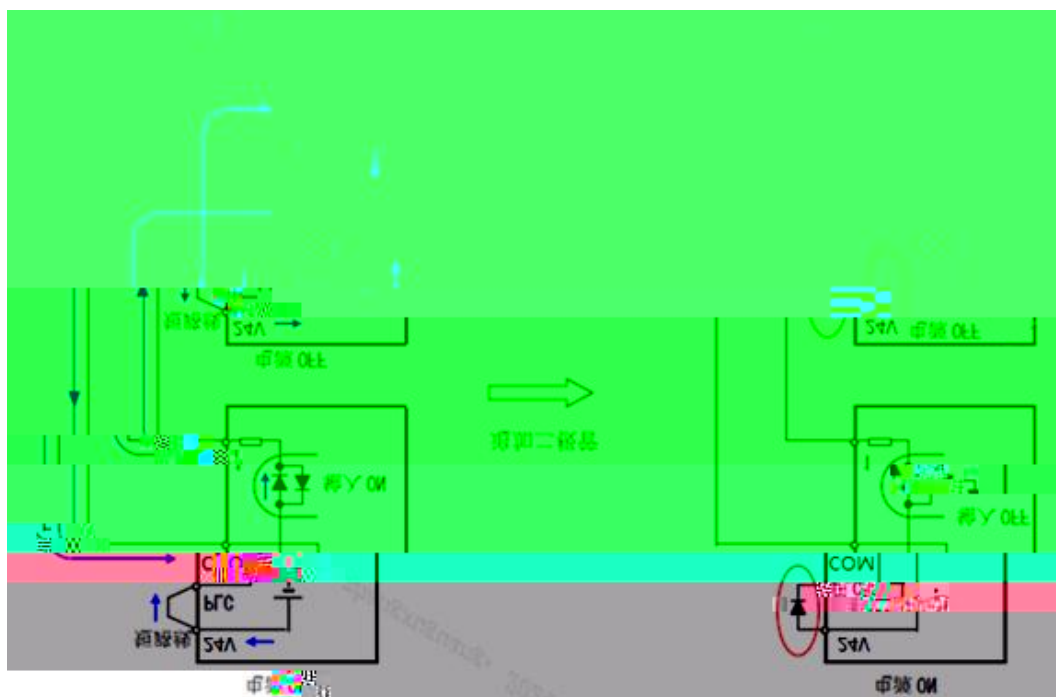


终端电阻

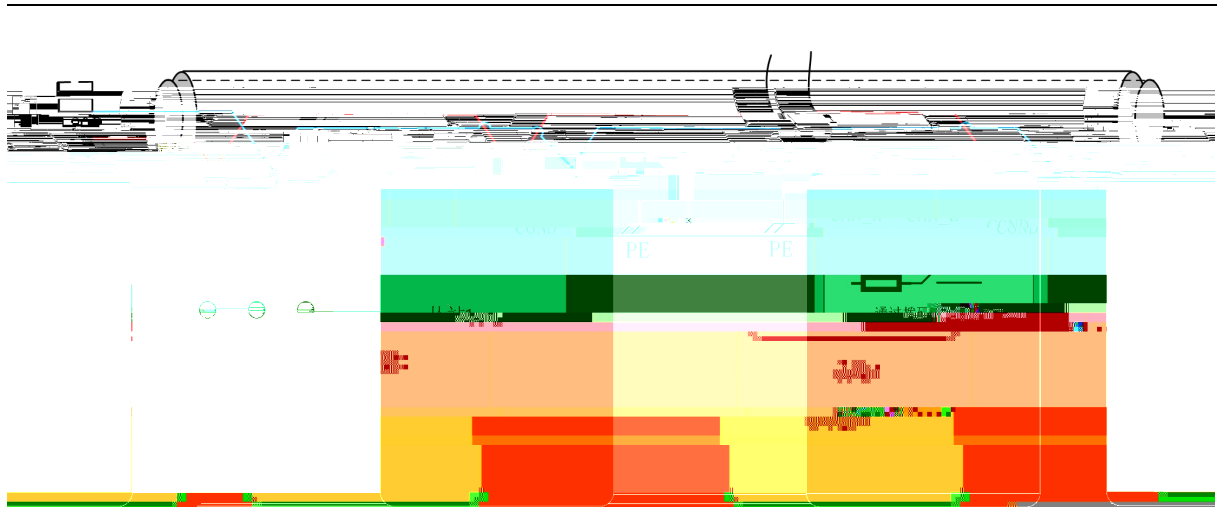


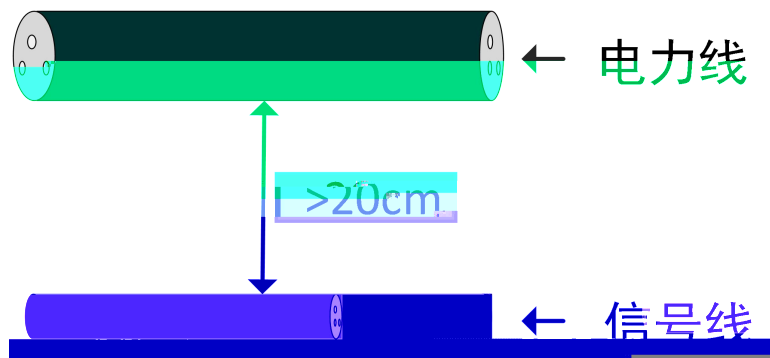




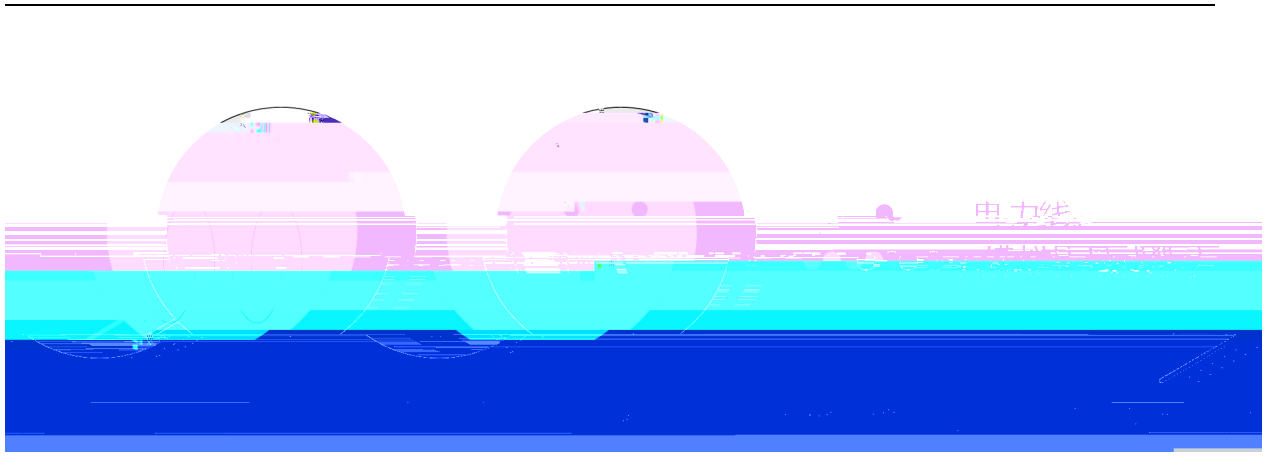


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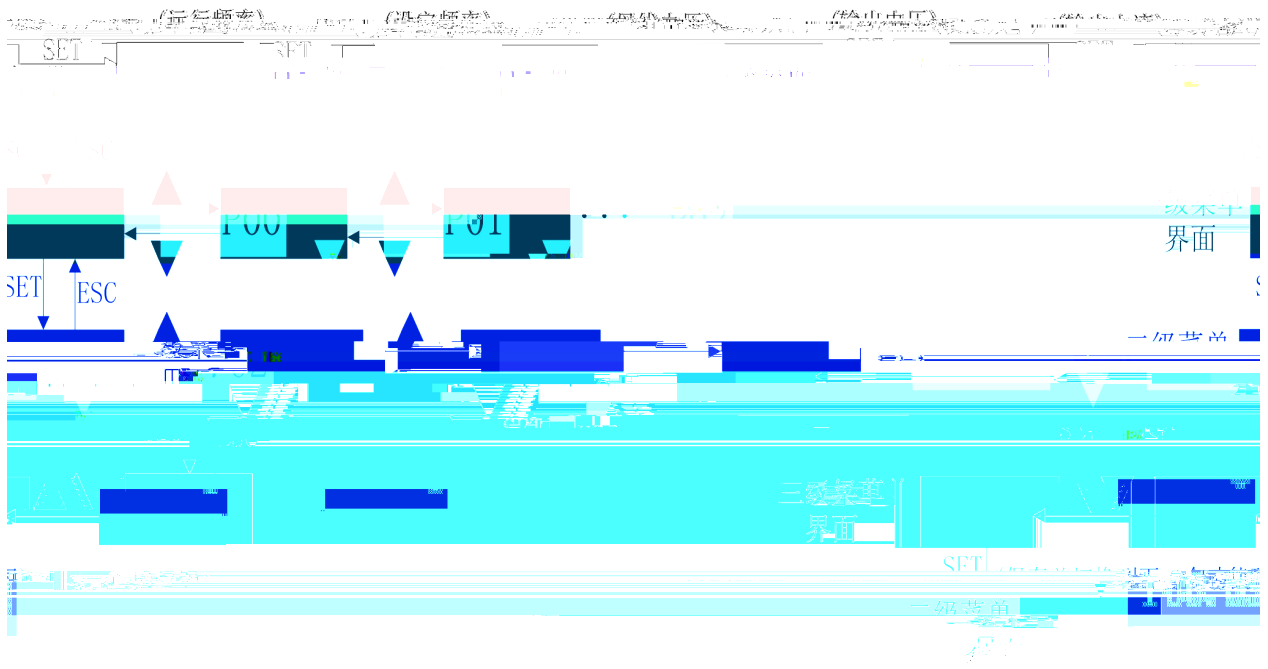
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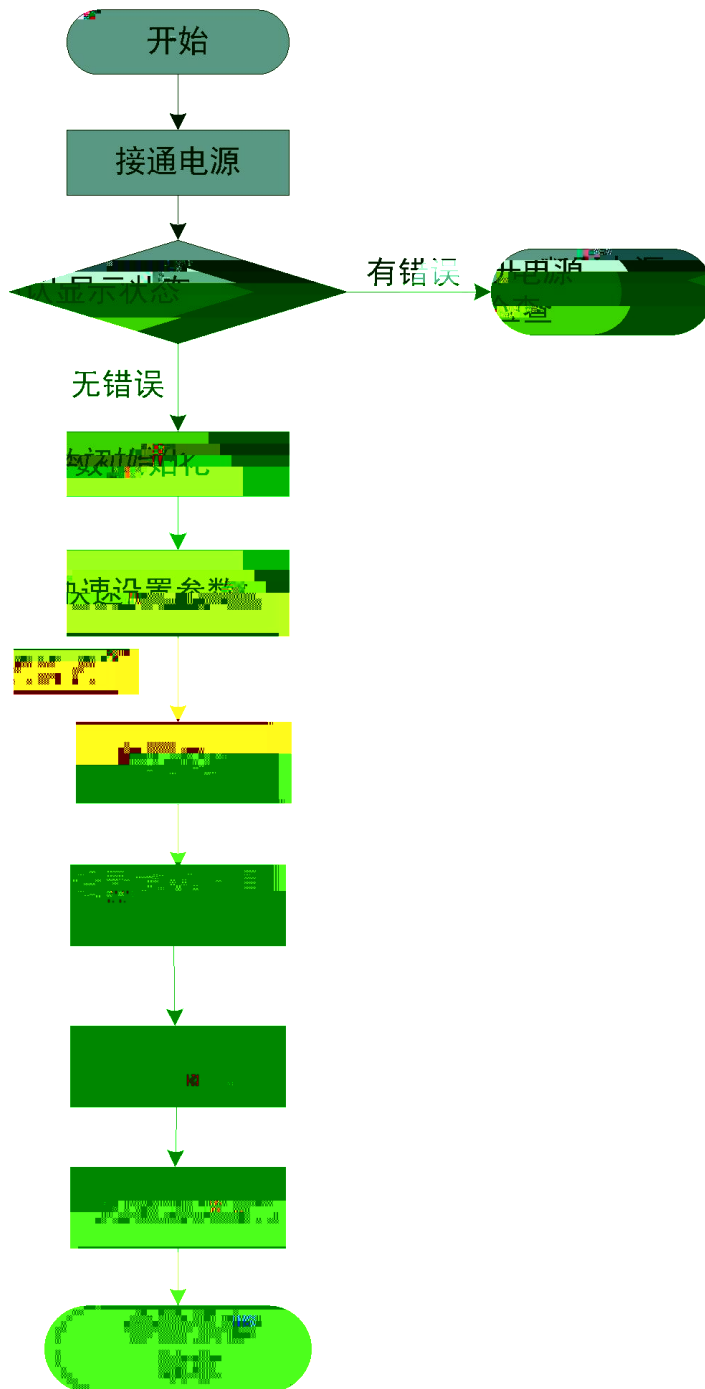


数据显示区

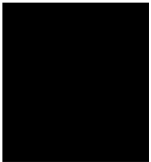








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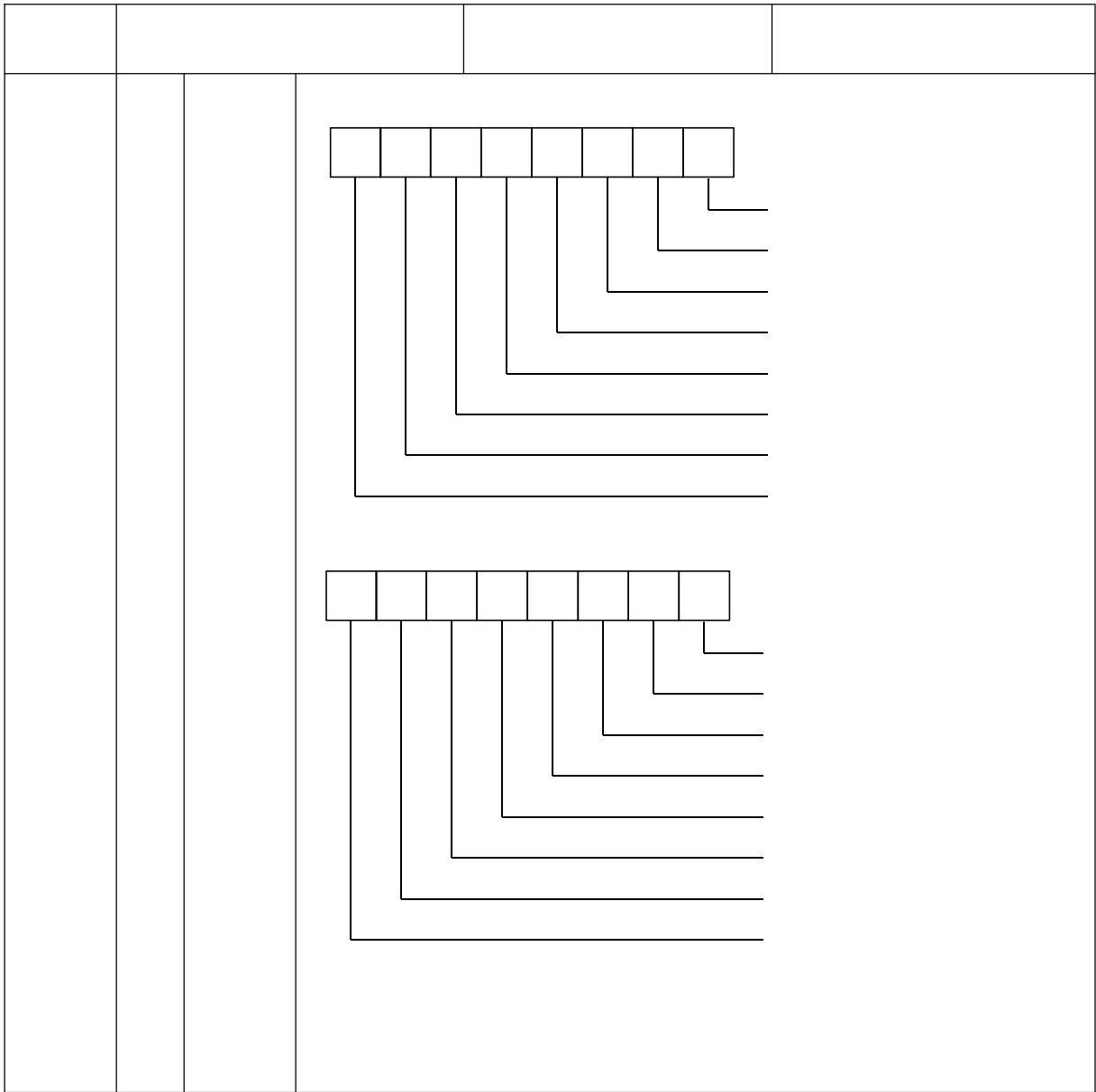
























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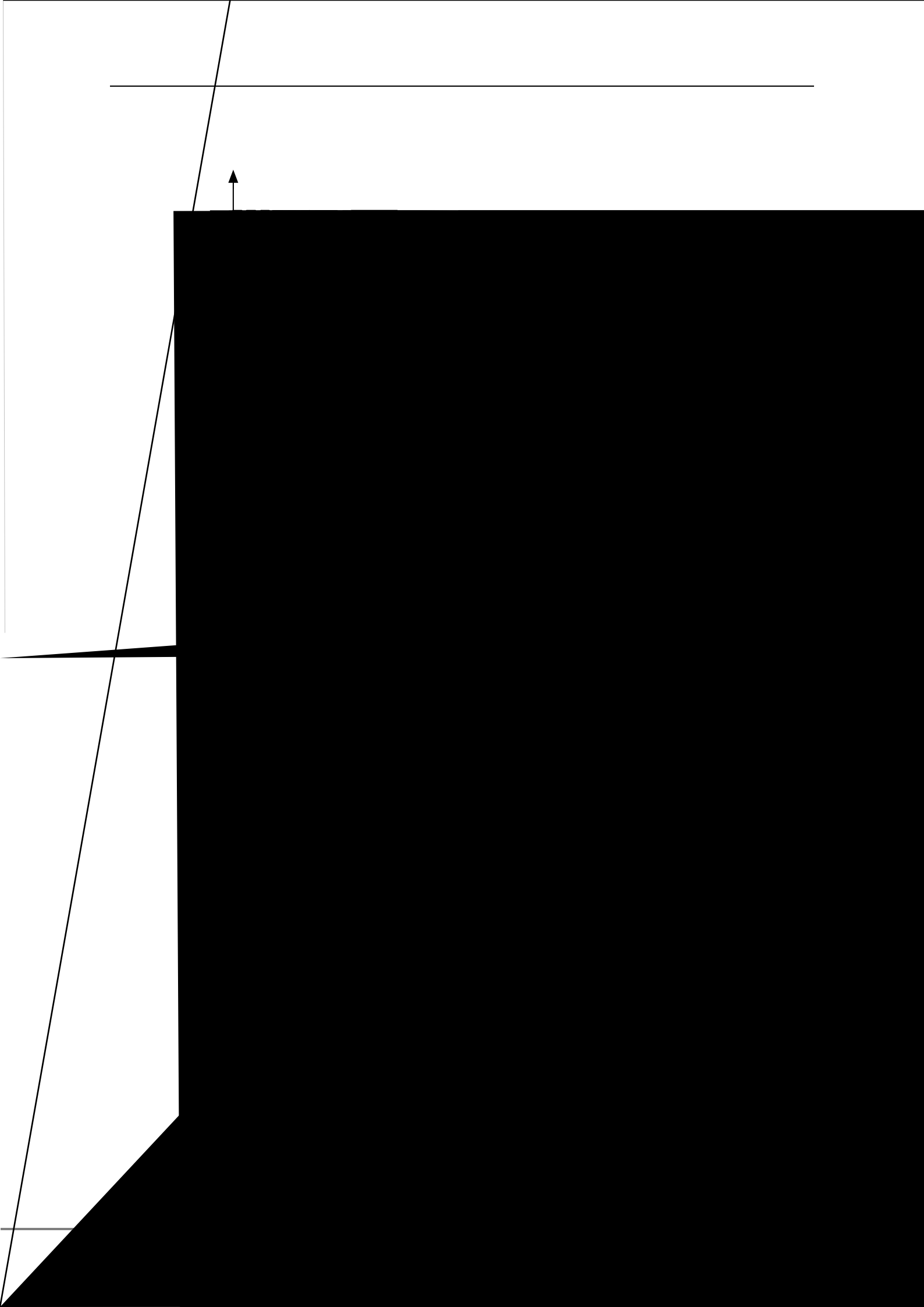
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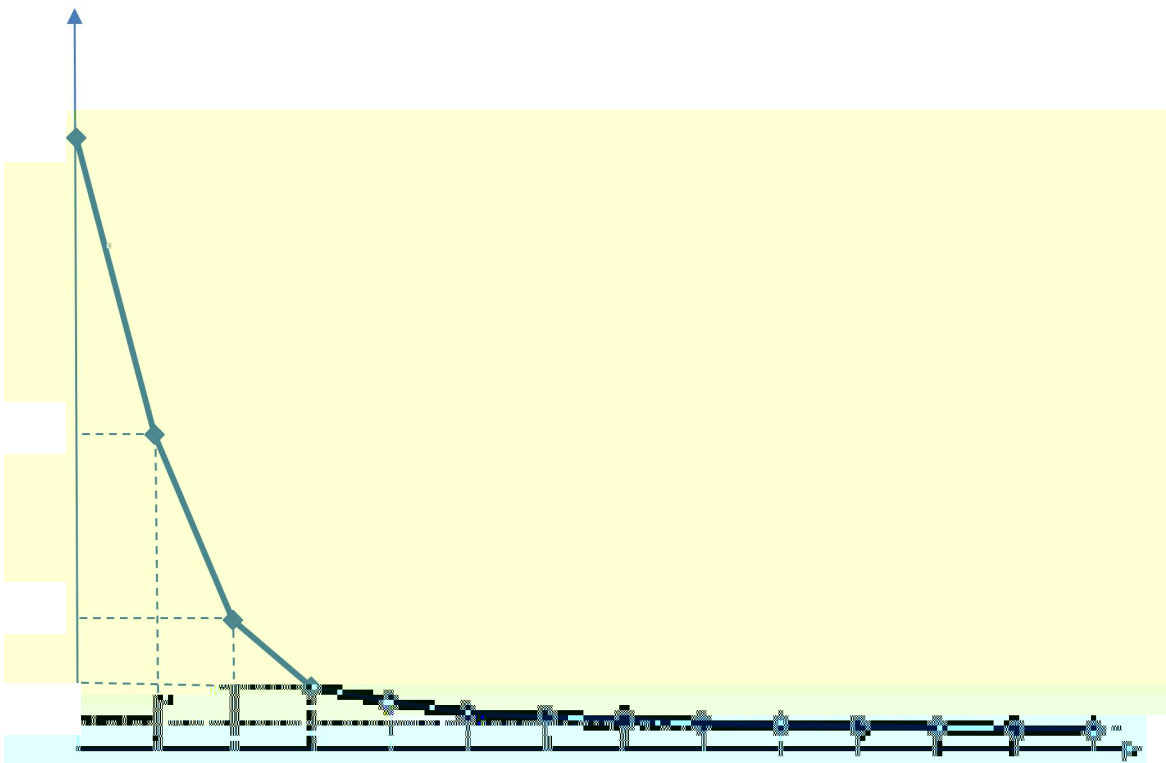






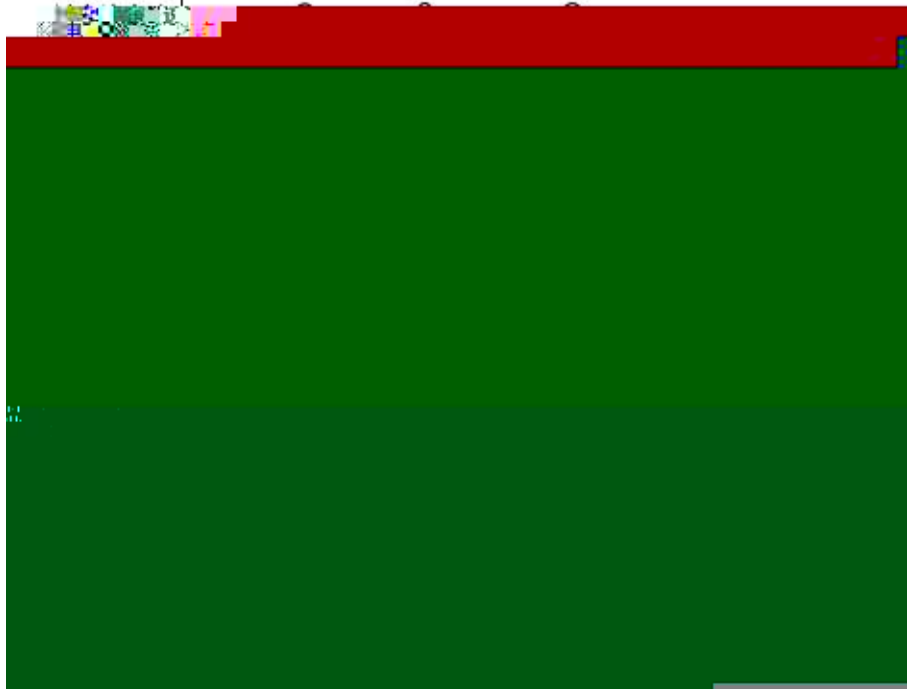








输出电流 ▲



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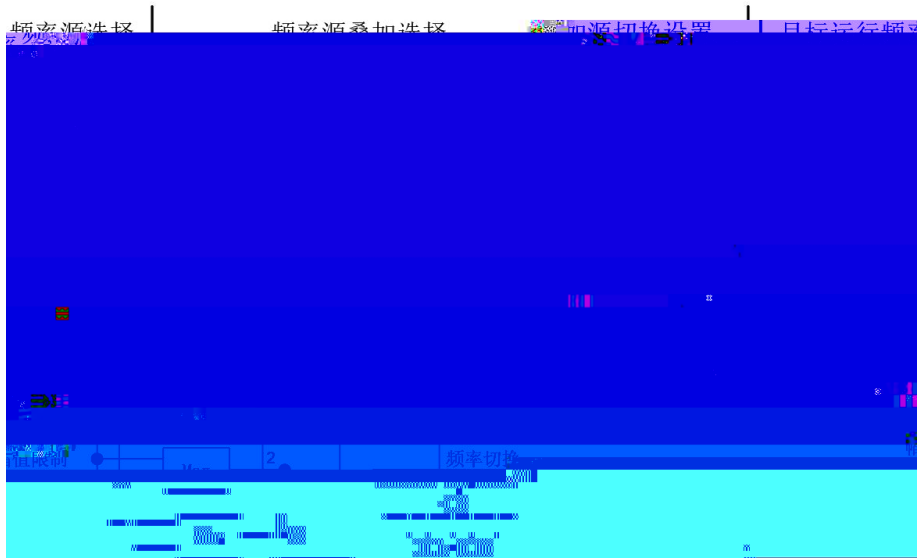
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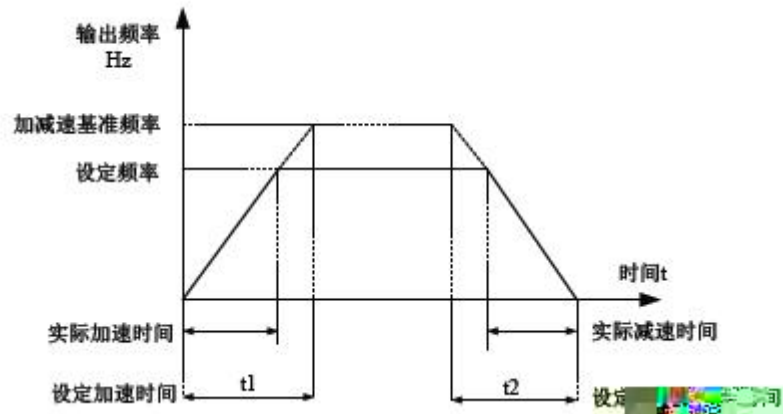
2B
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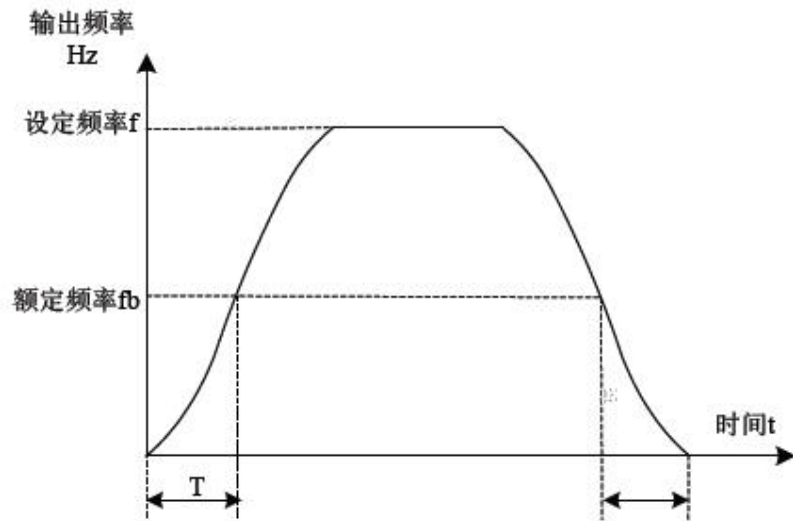
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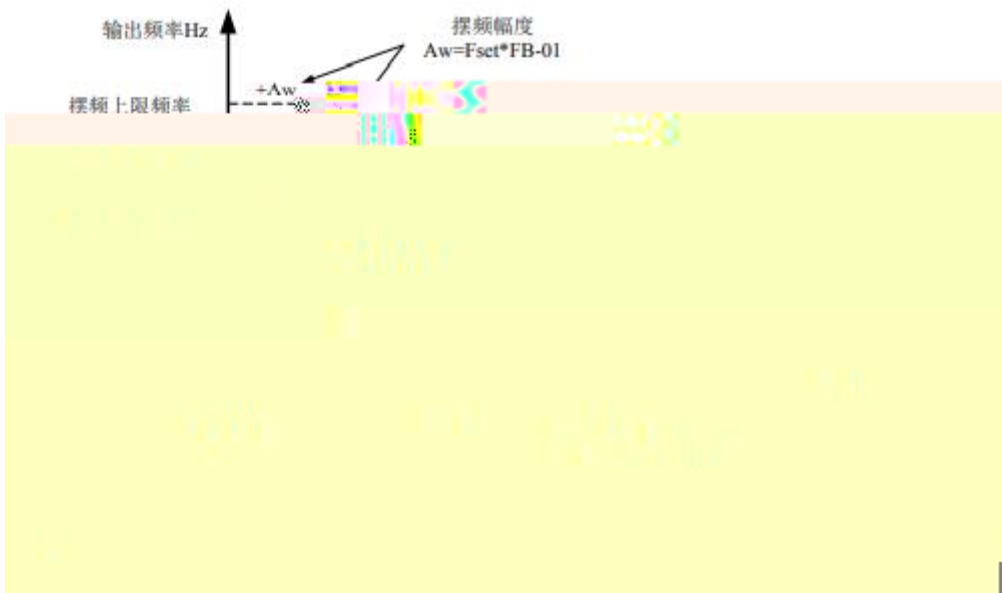


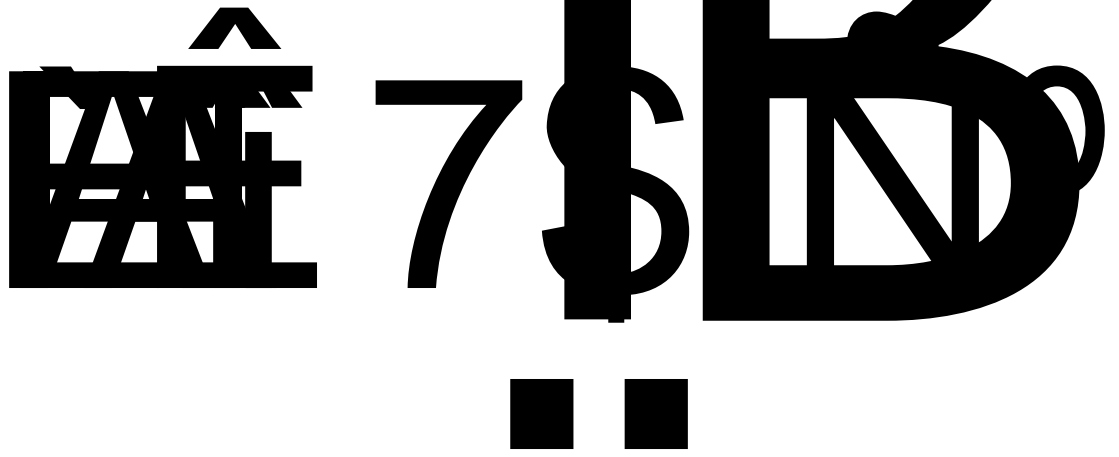
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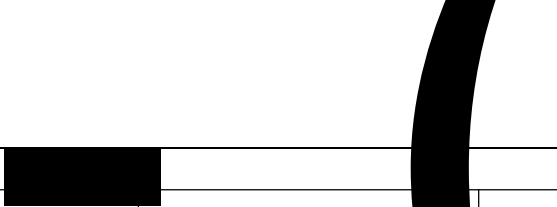
$$t = \left(\frac{4}{9} \times \left(\frac{f}{f_b} \right)^2 + \frac{1}{9} \right) \times T$$



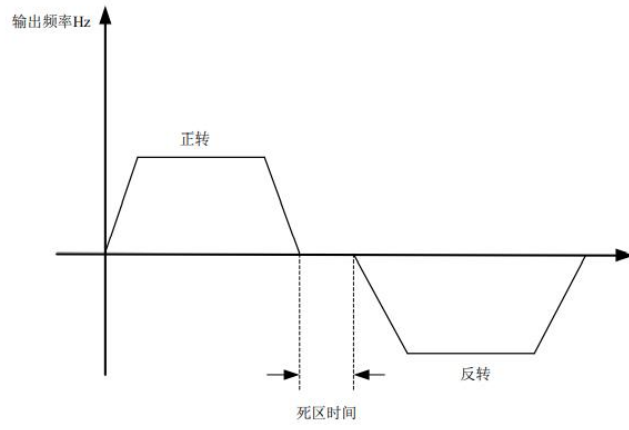






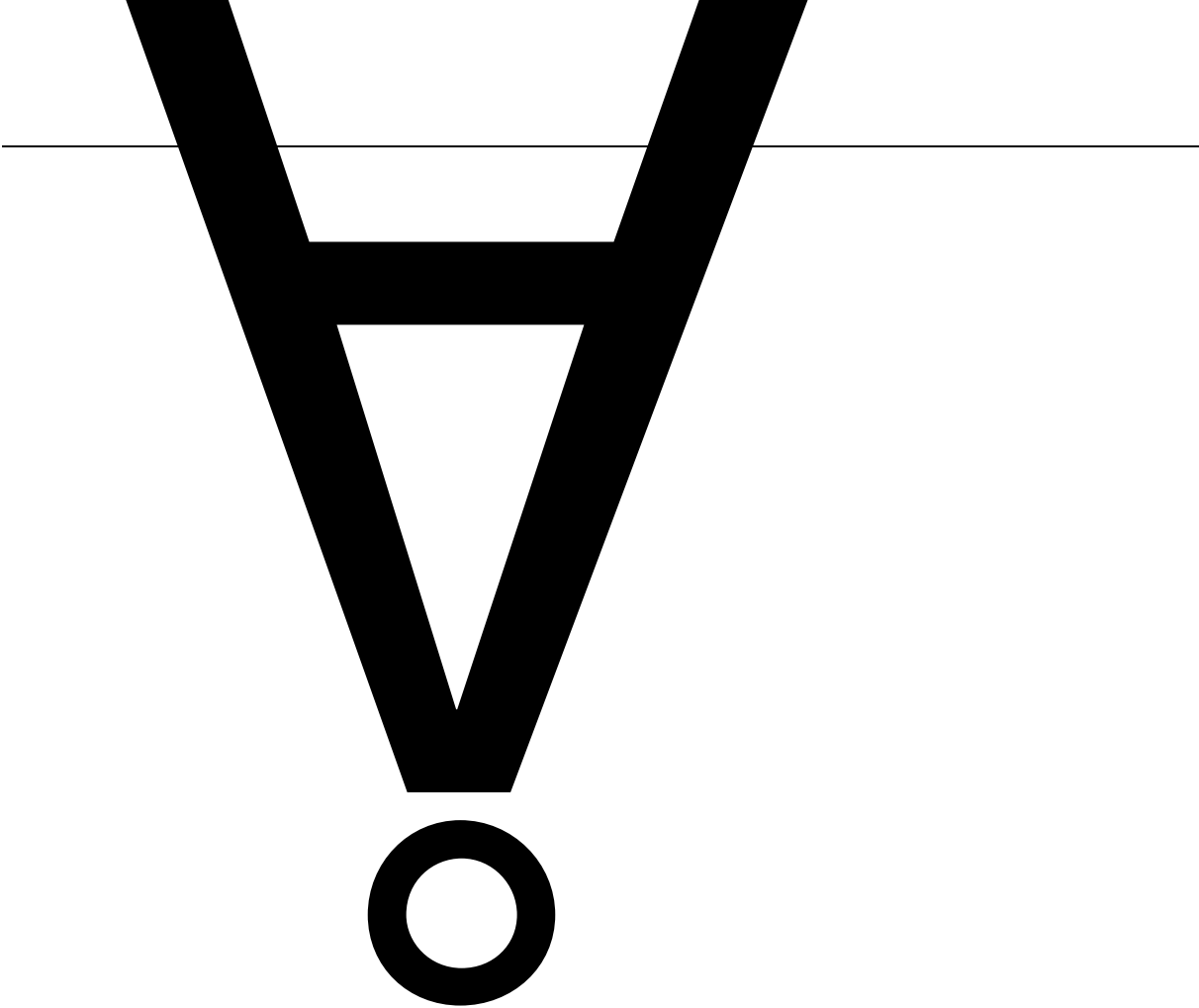








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