







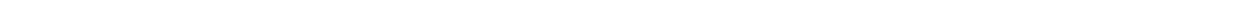








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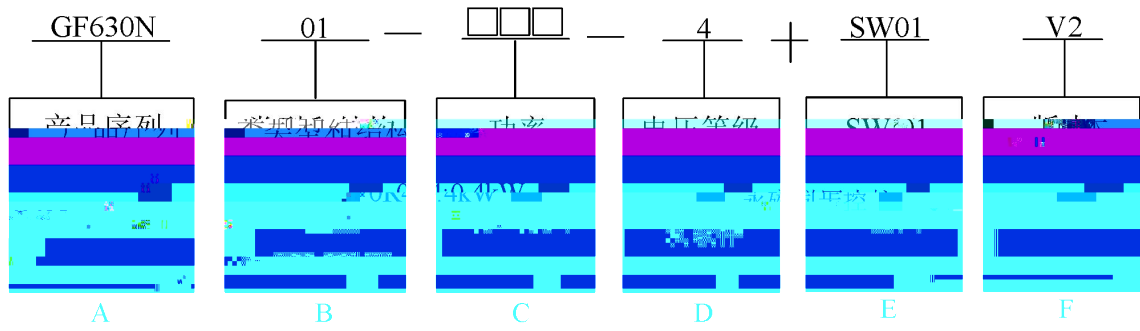




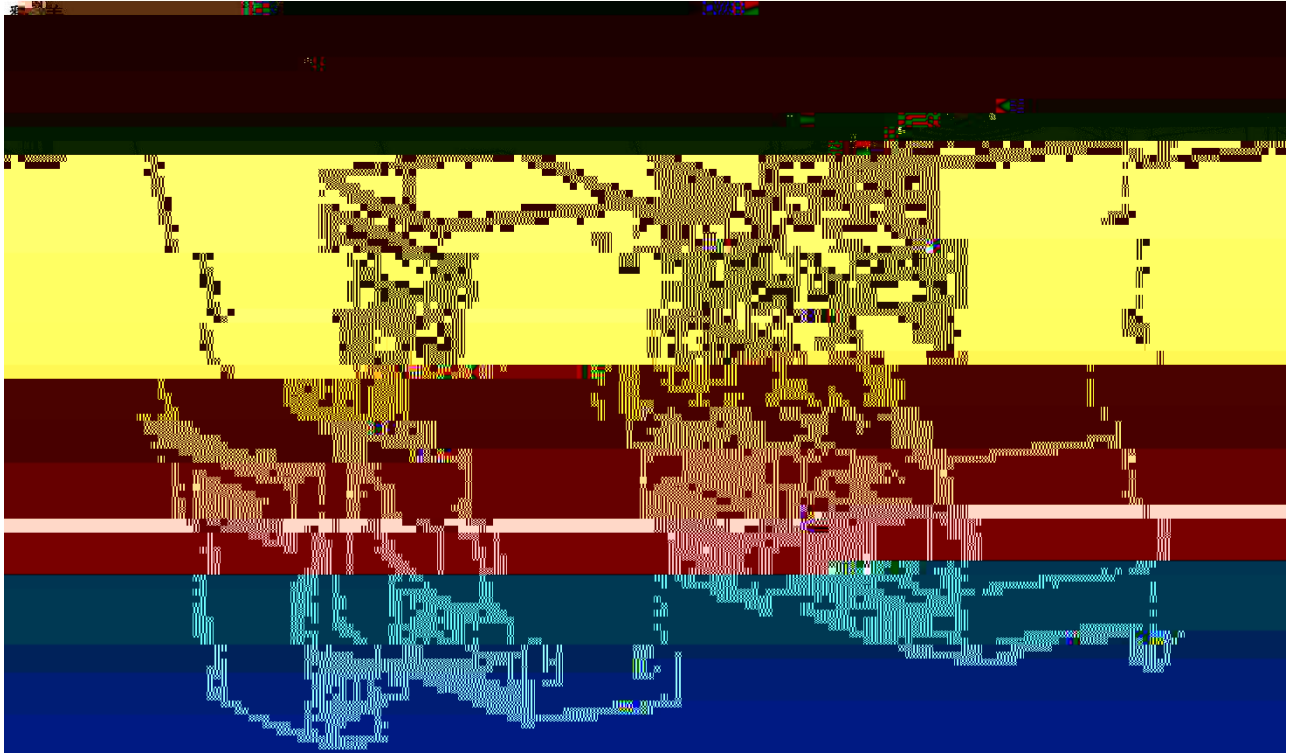


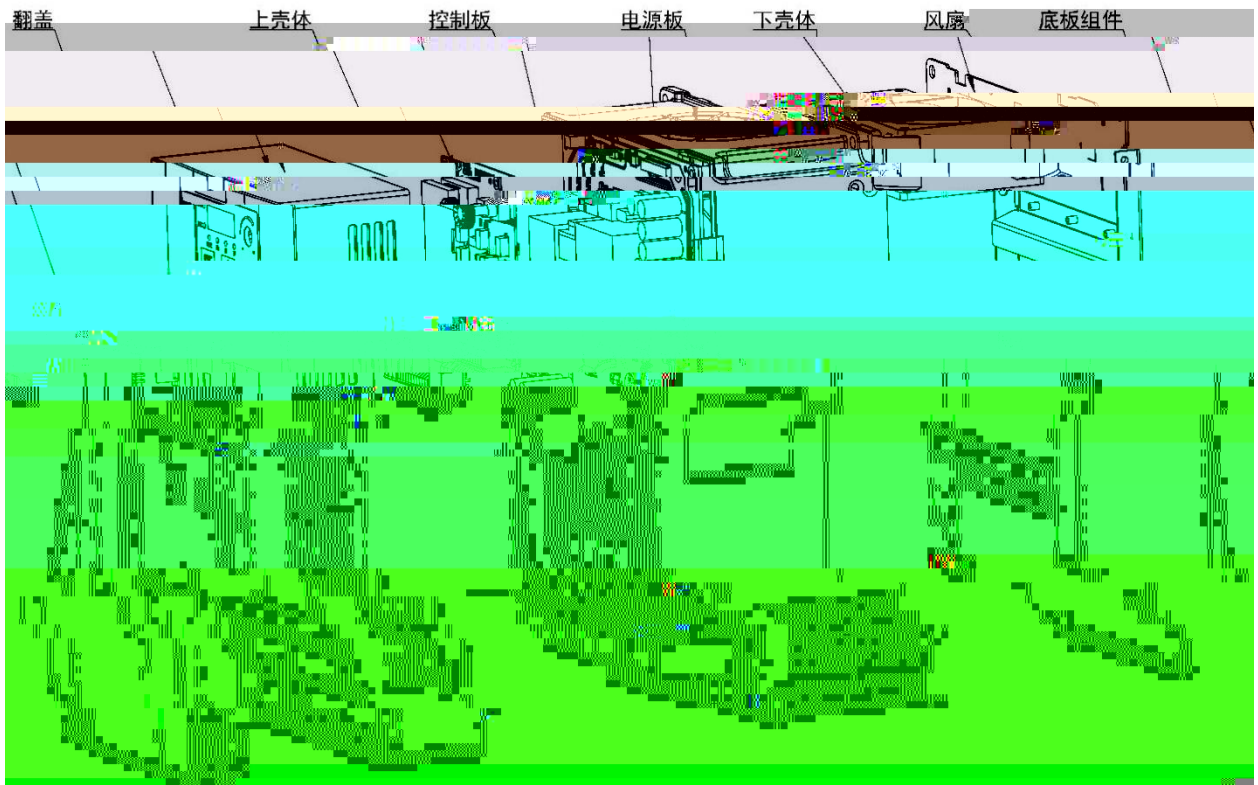


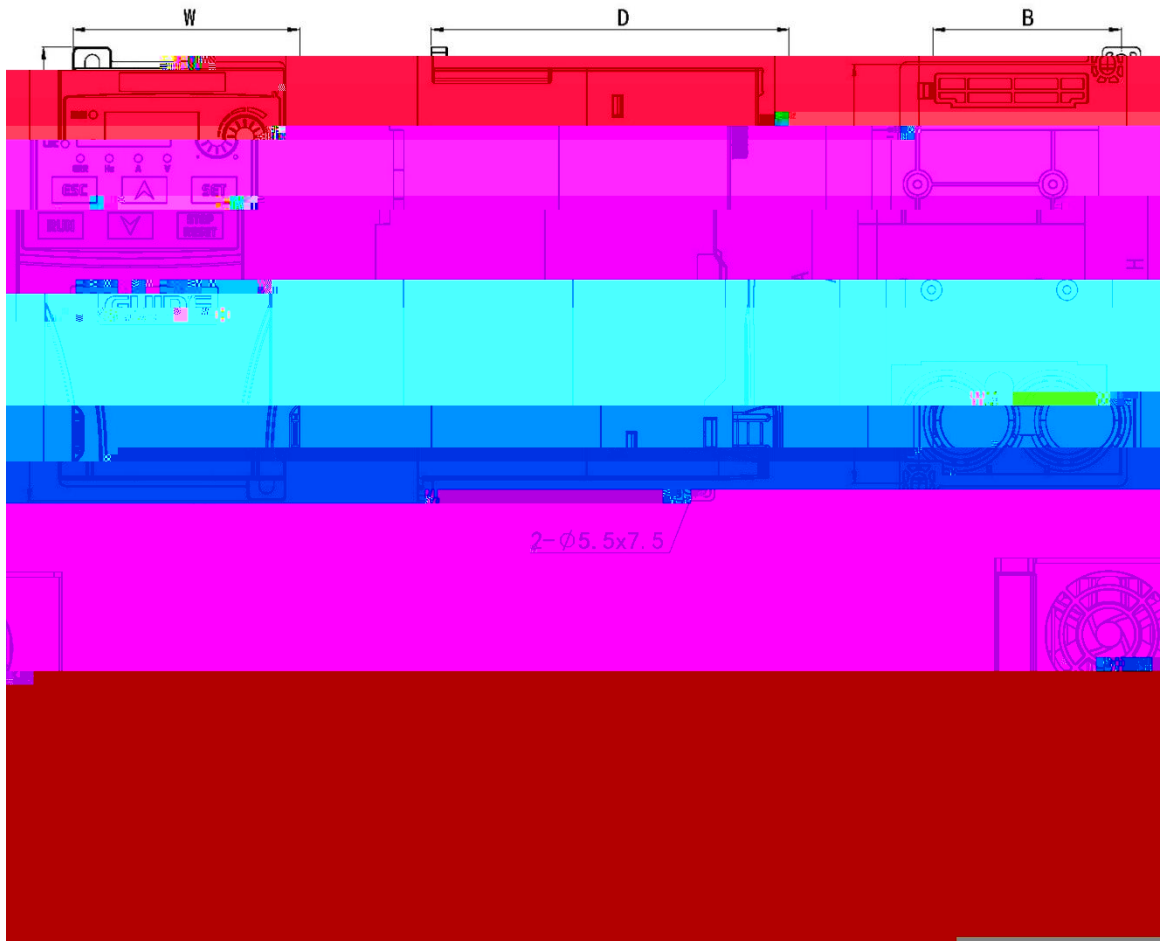


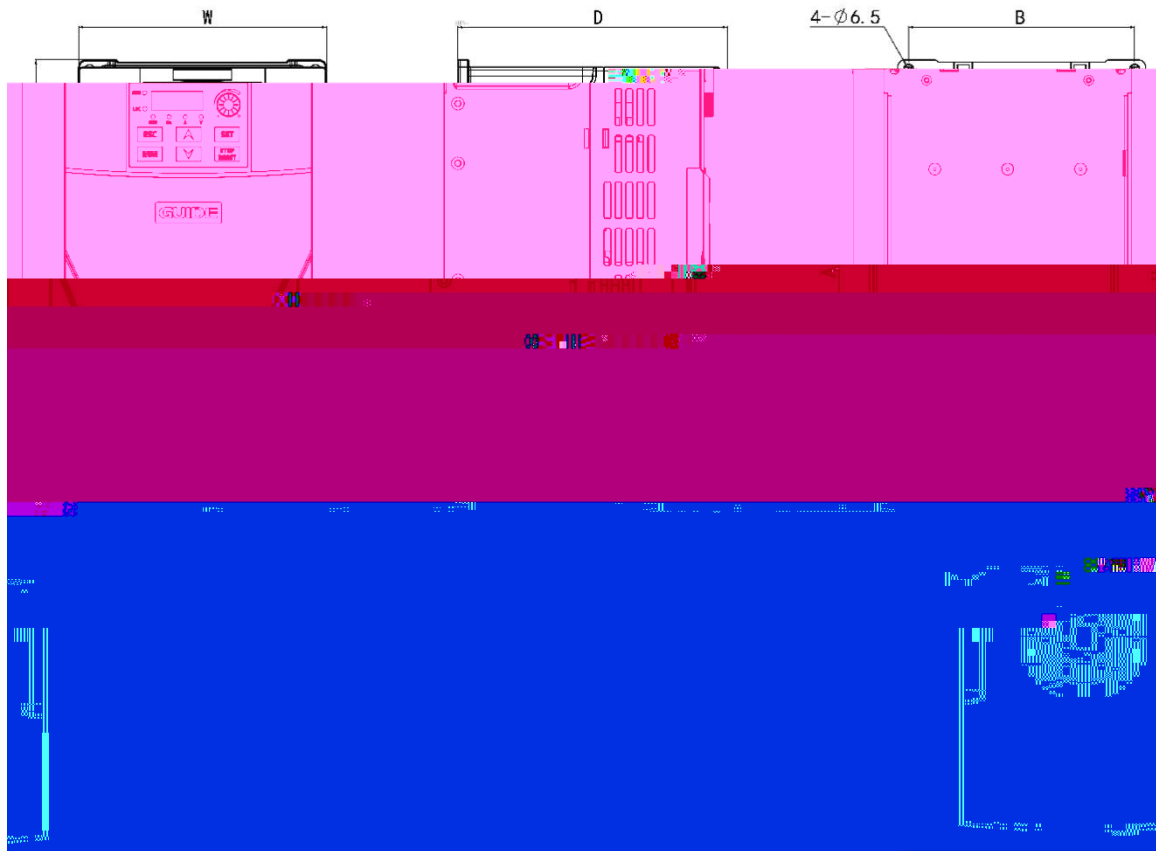


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AC380V



GF630N01系列变频器

断路器



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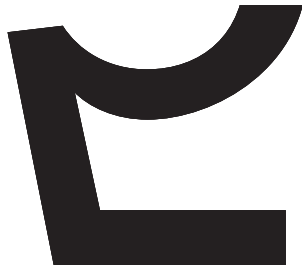
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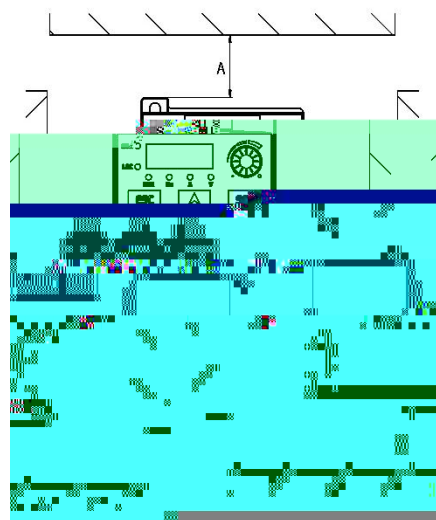
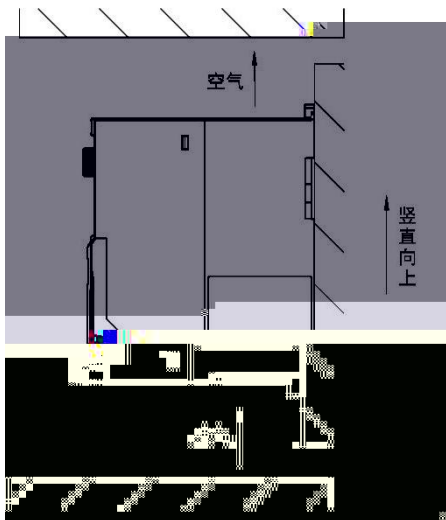
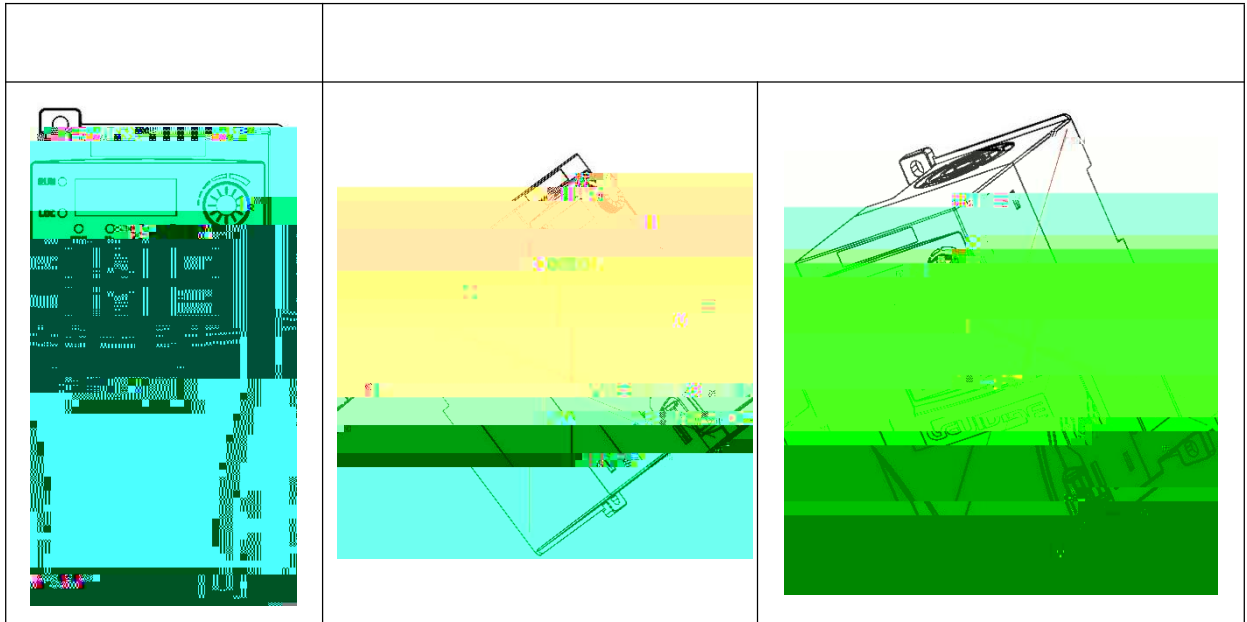




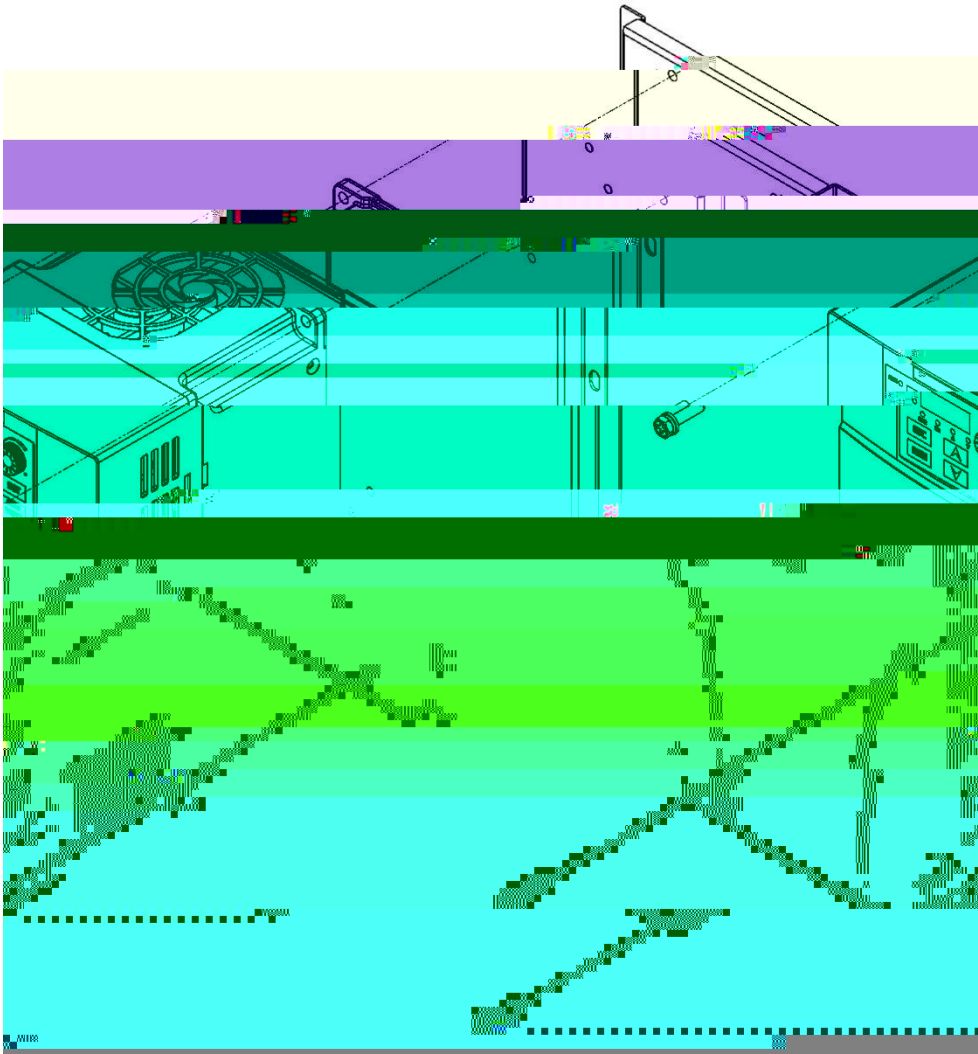


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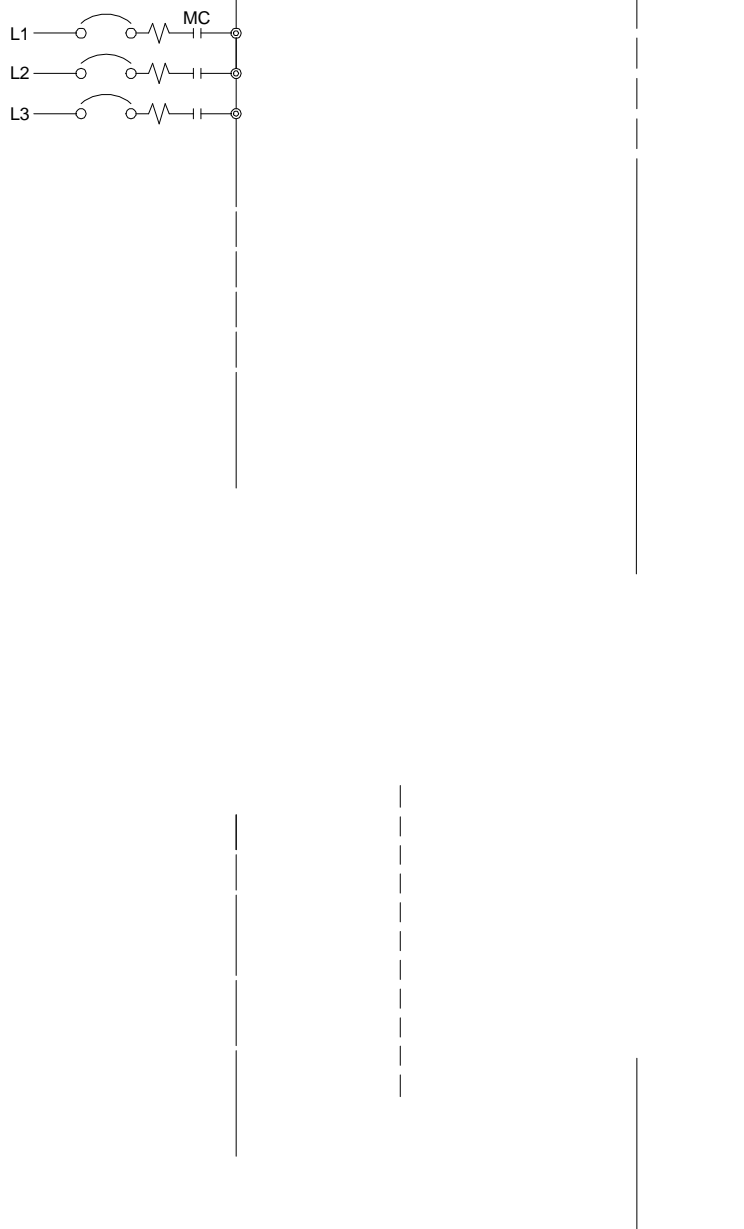

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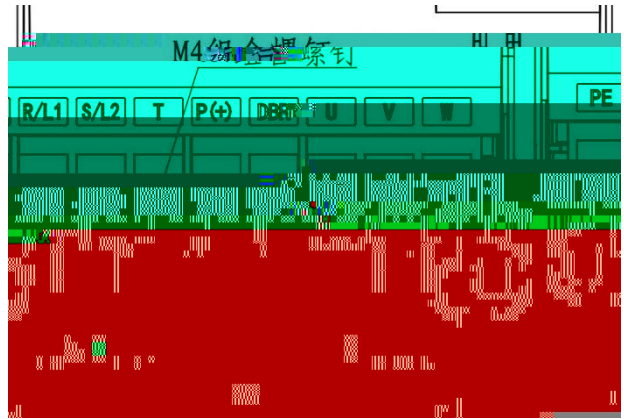
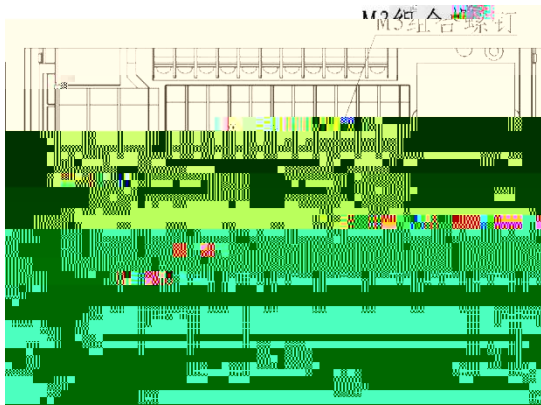



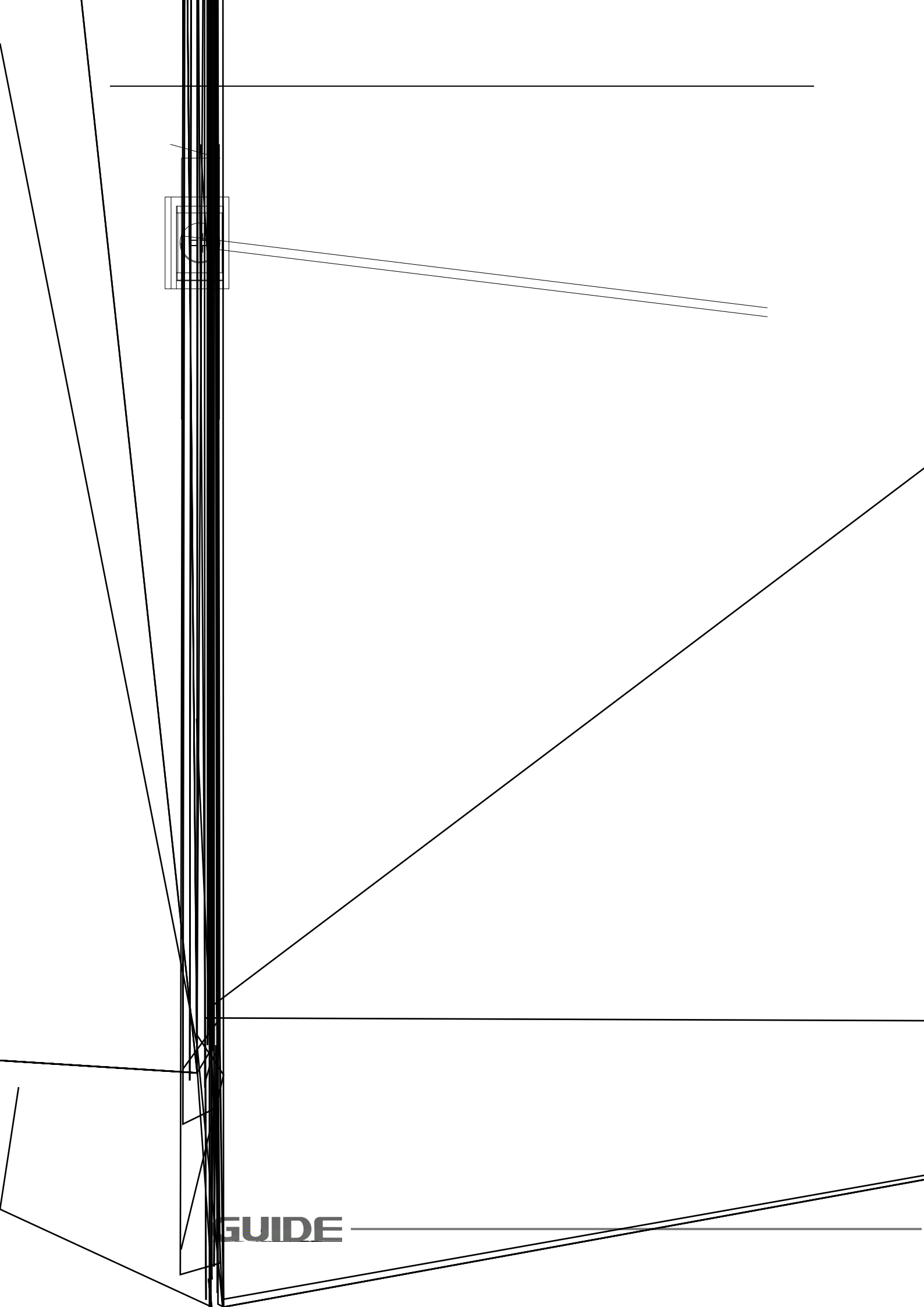
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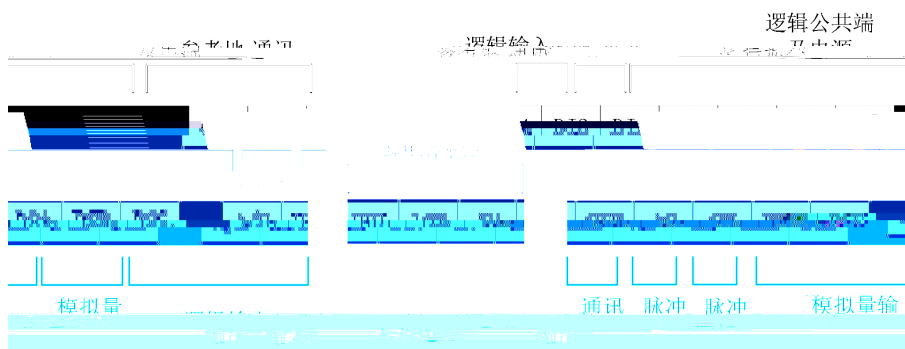
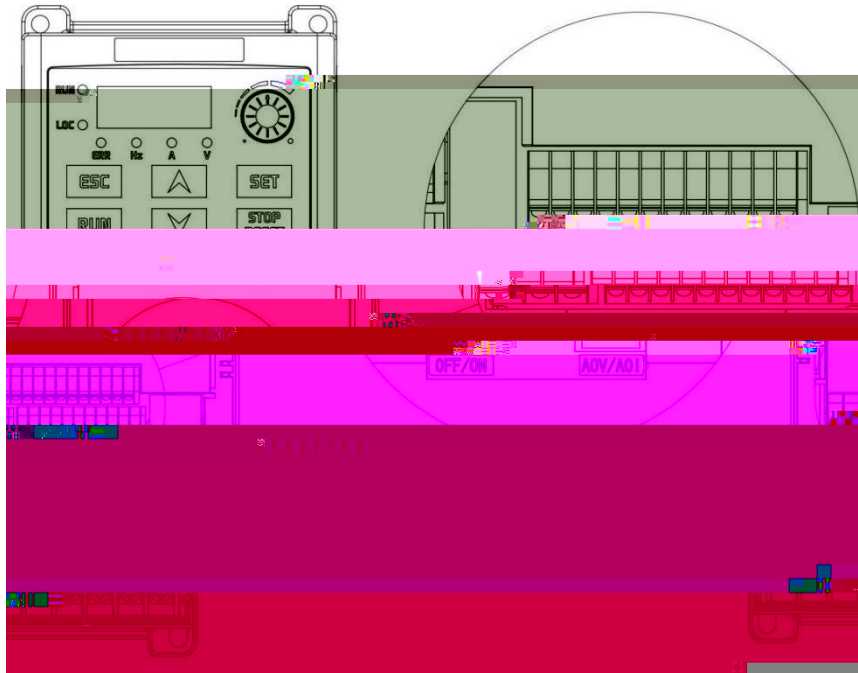







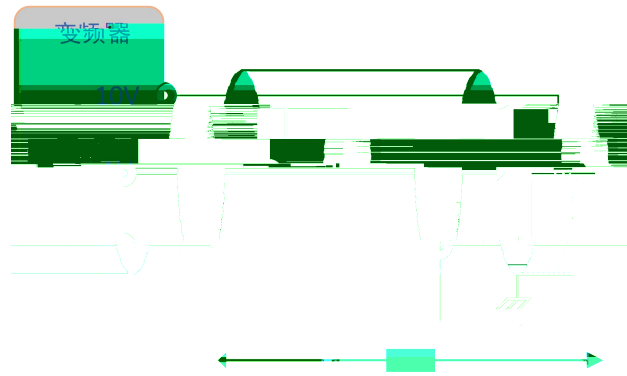
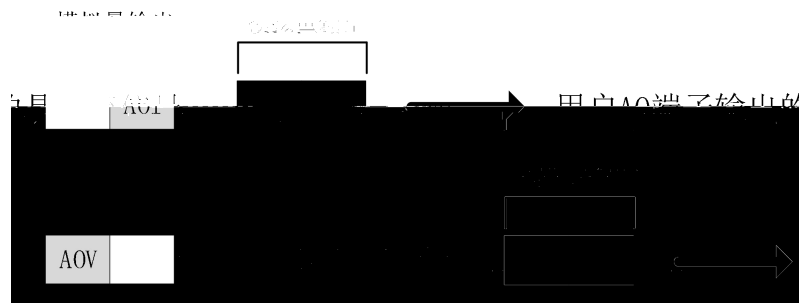
**GUIDE**

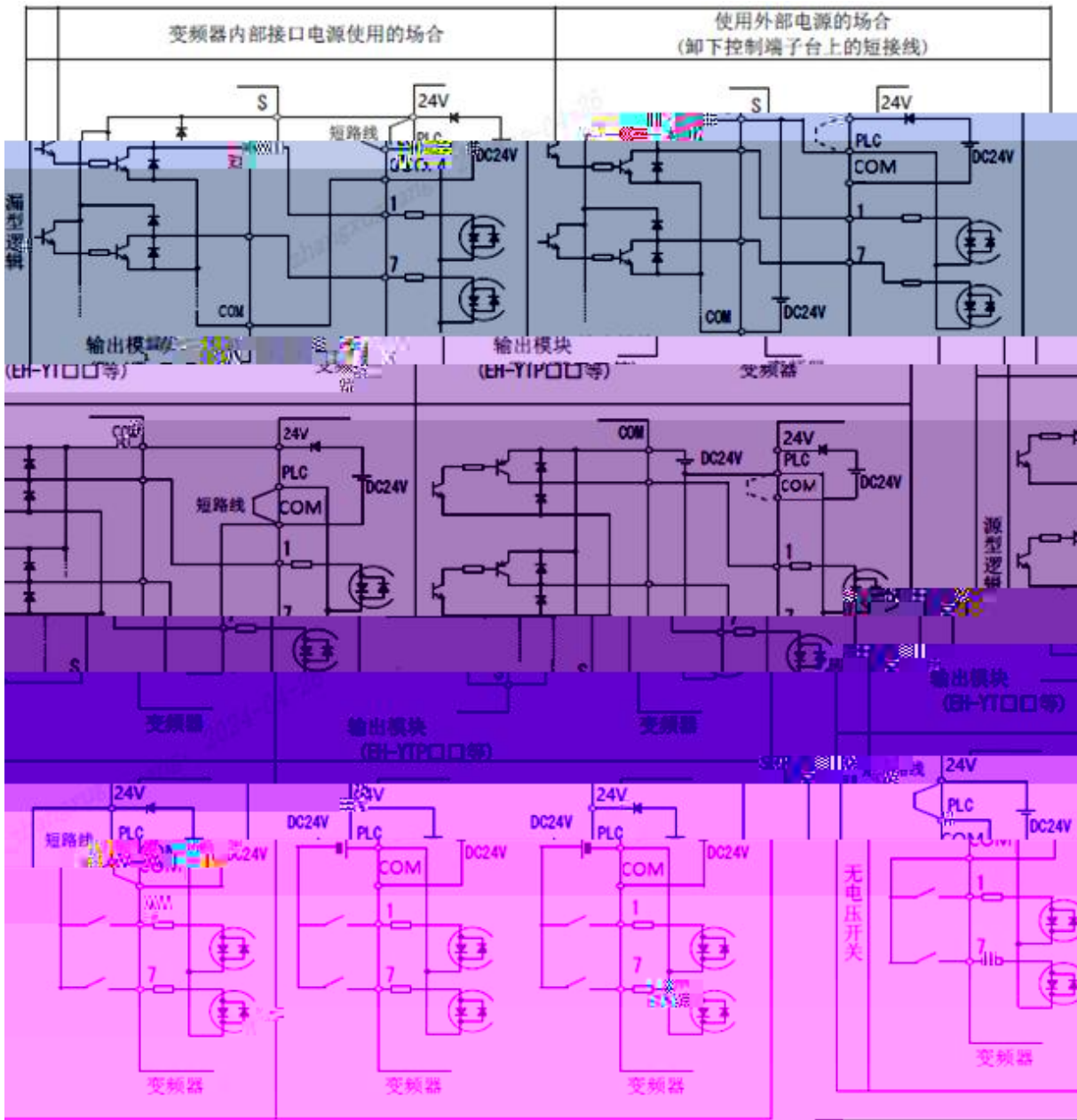
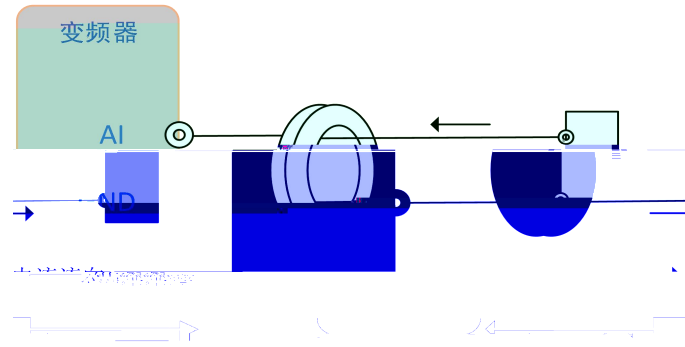






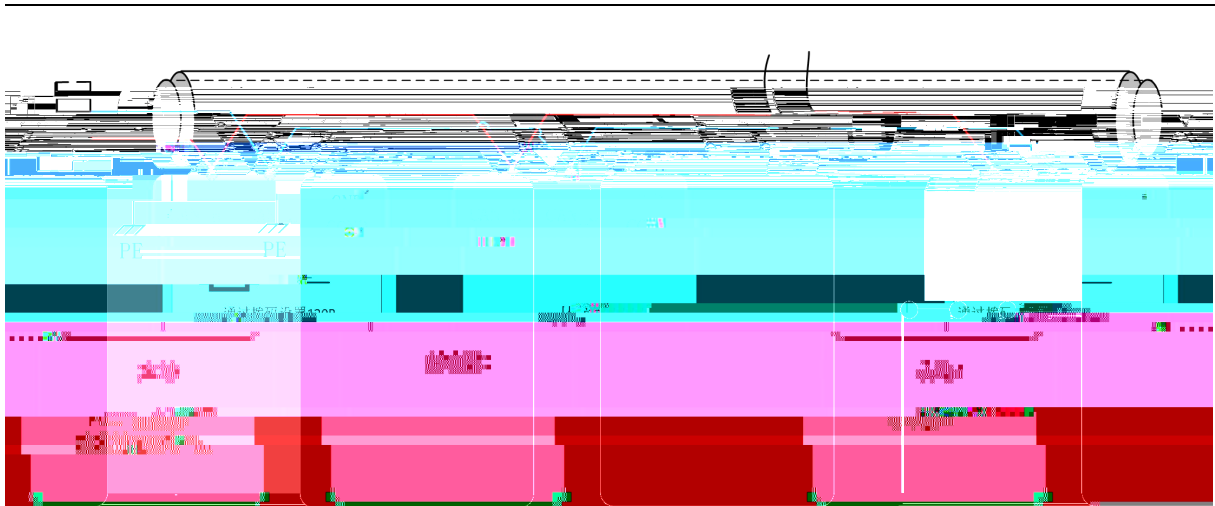


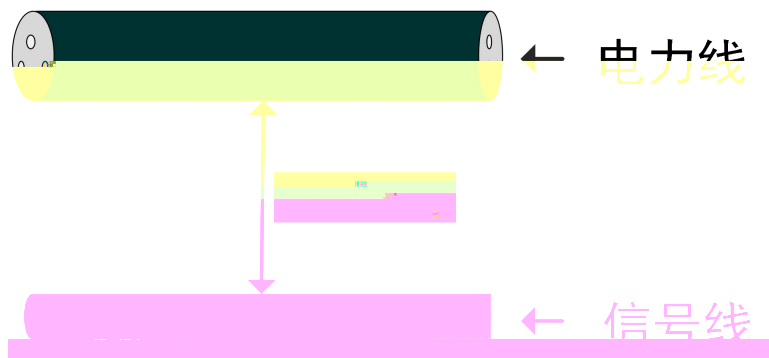




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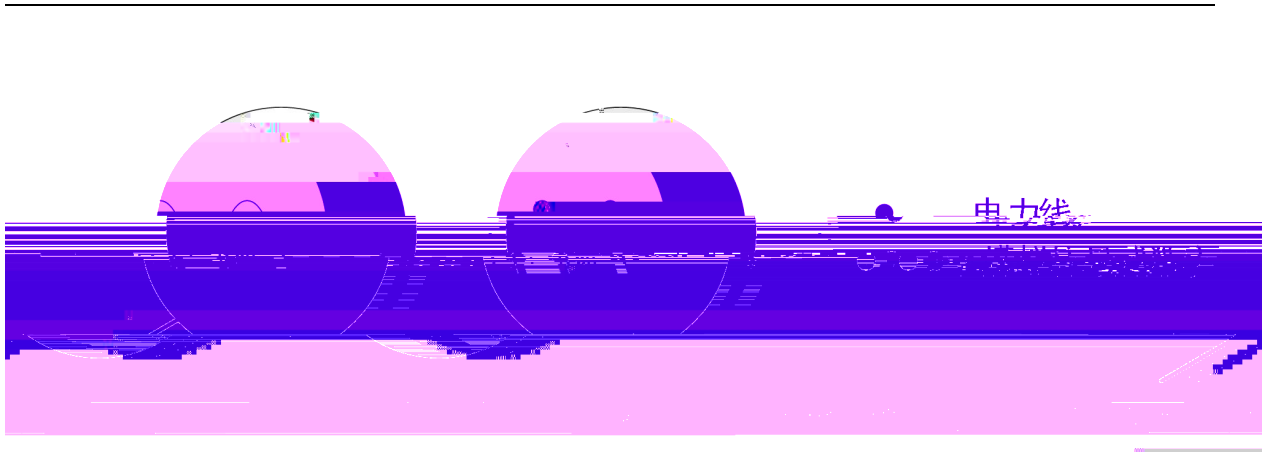


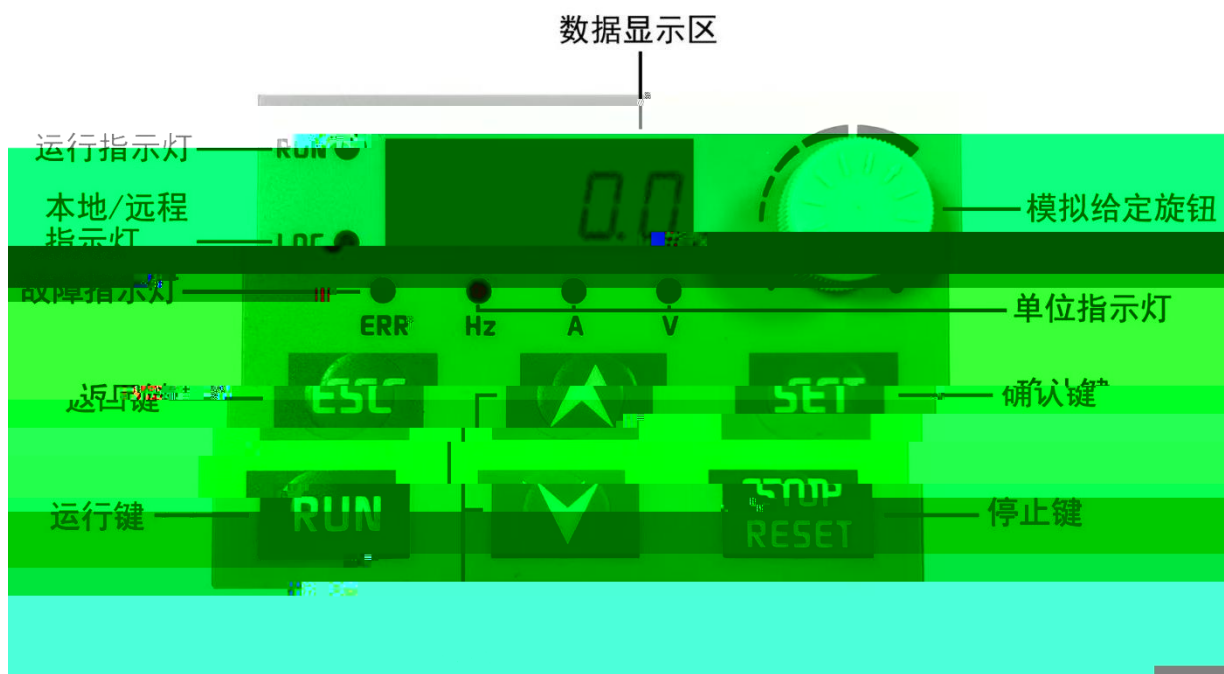







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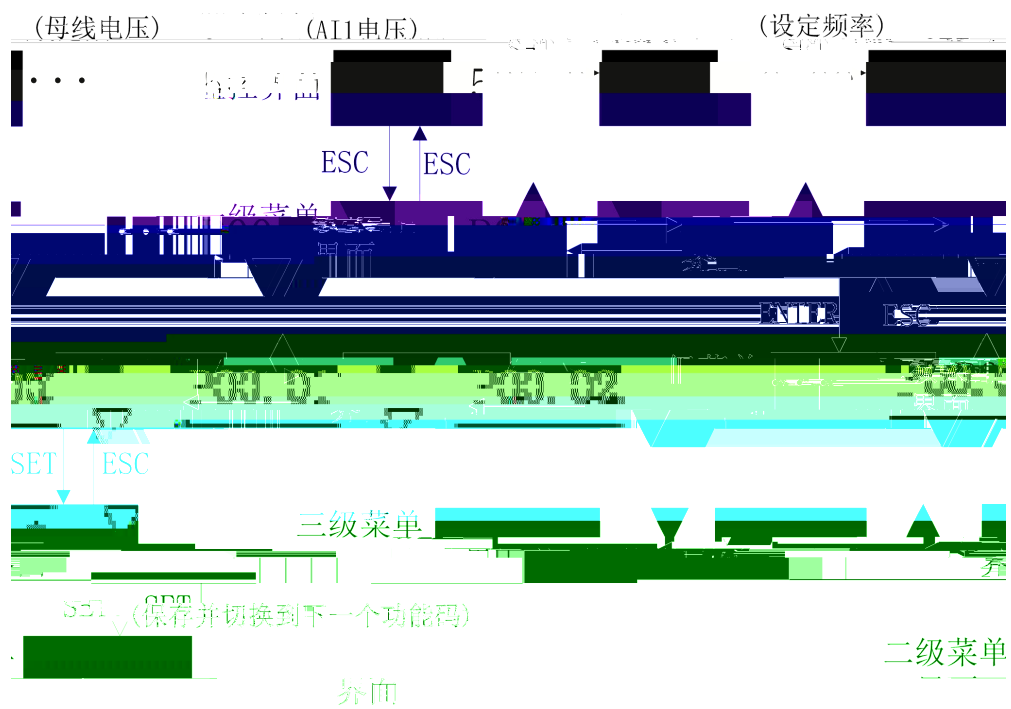






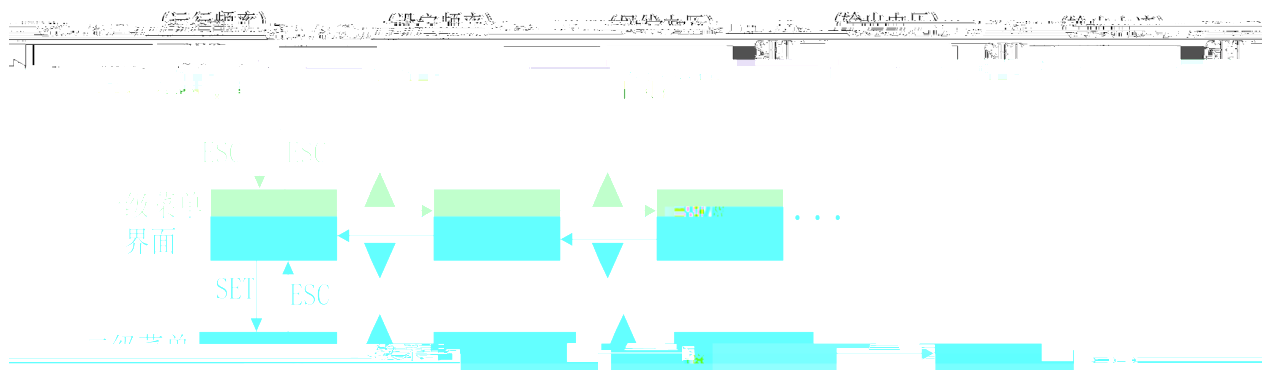


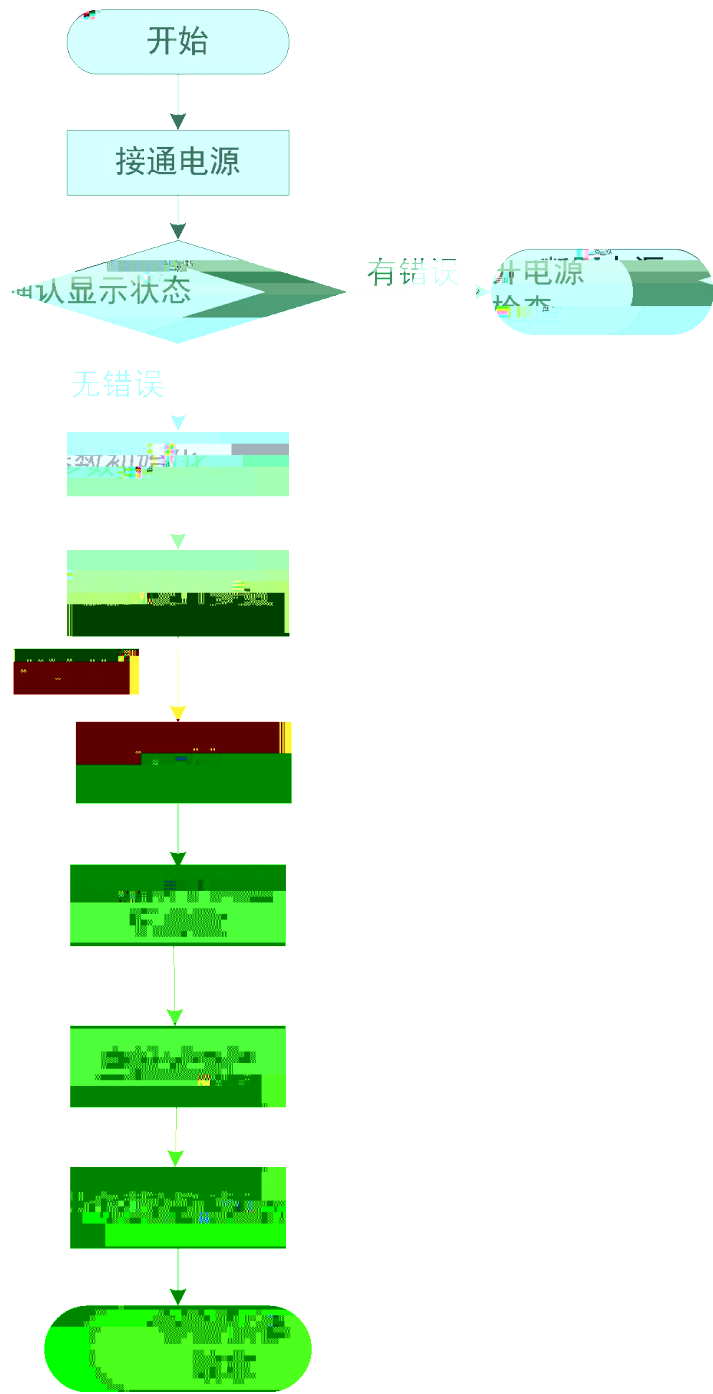
		
		
		
		
		











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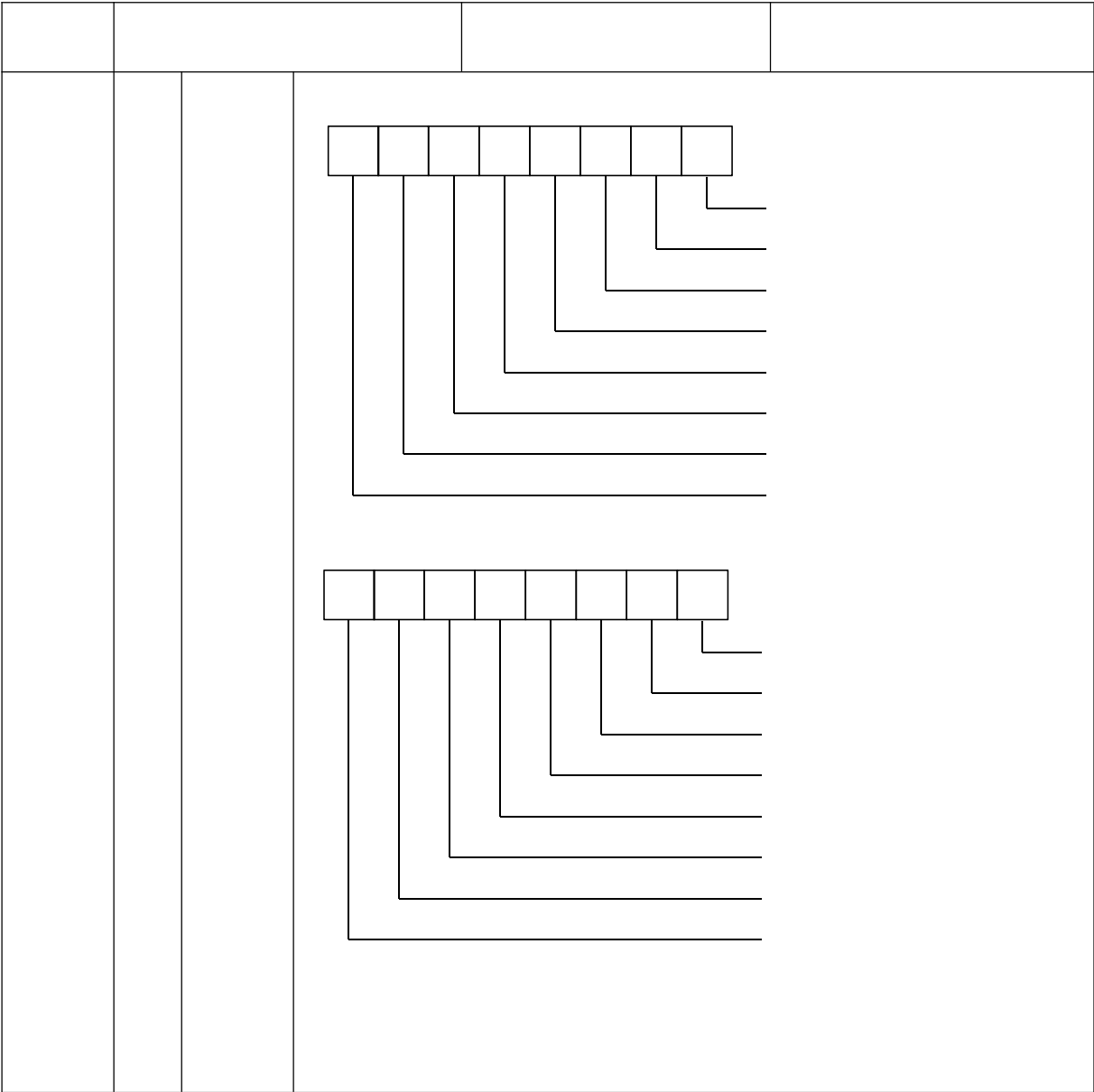




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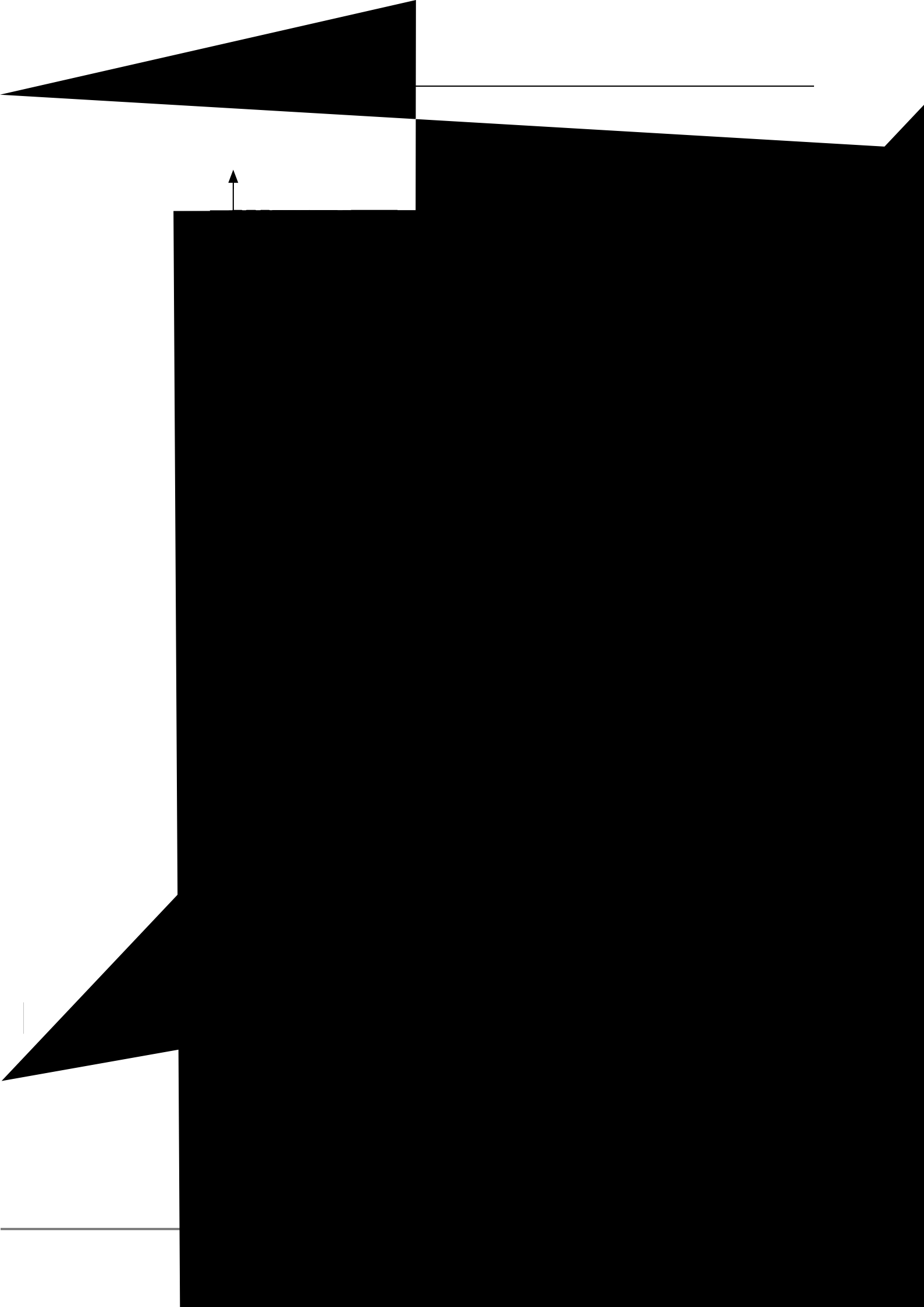
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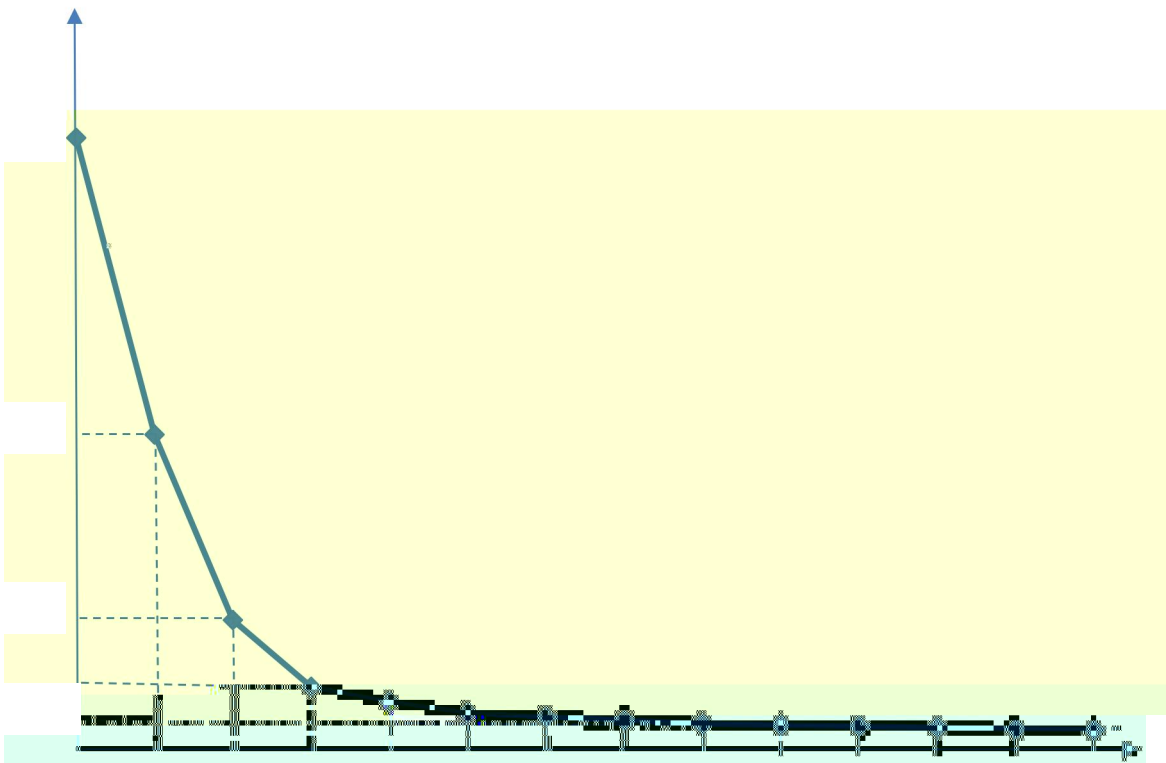


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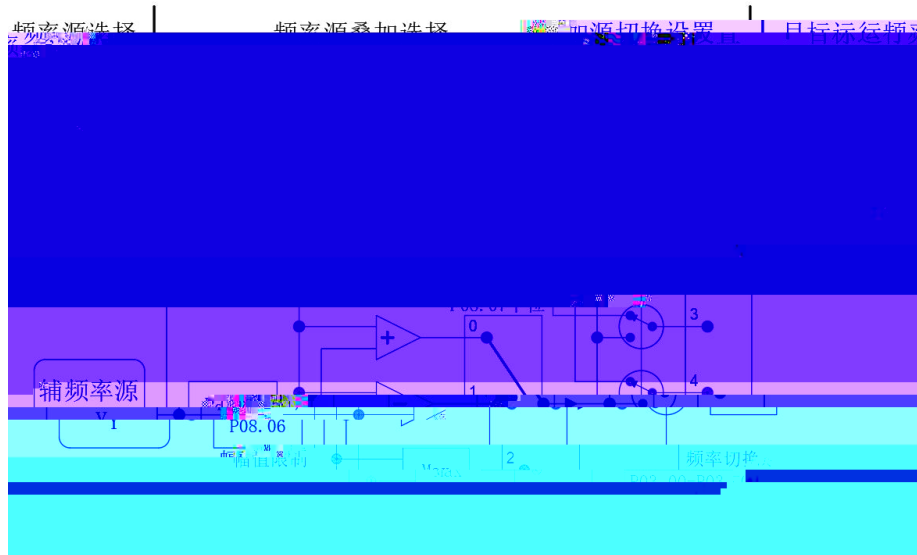
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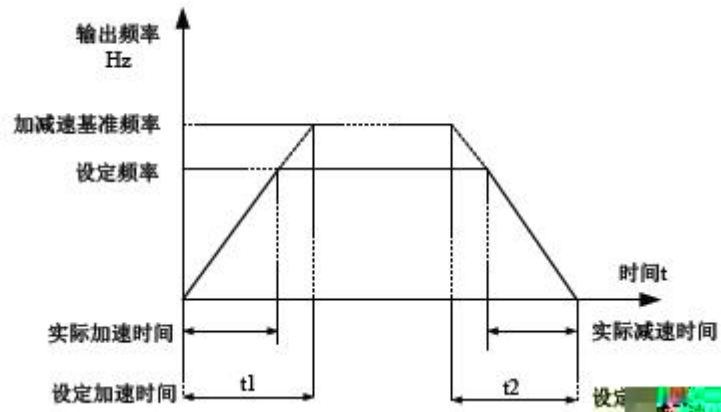



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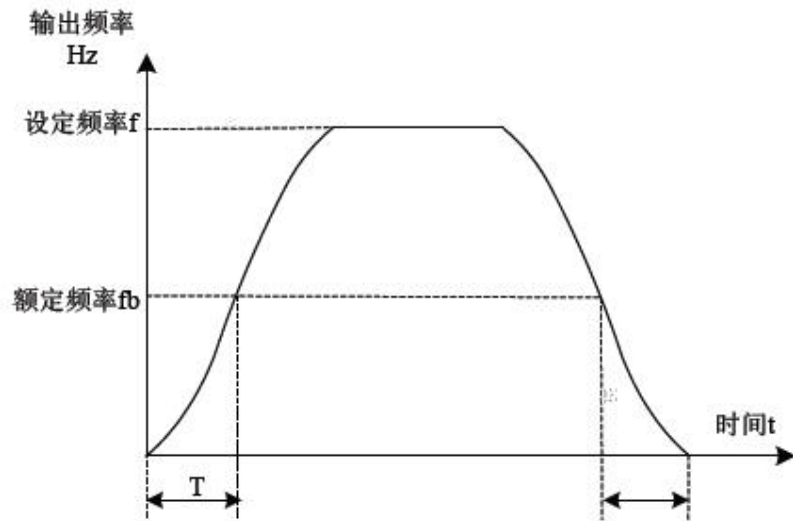



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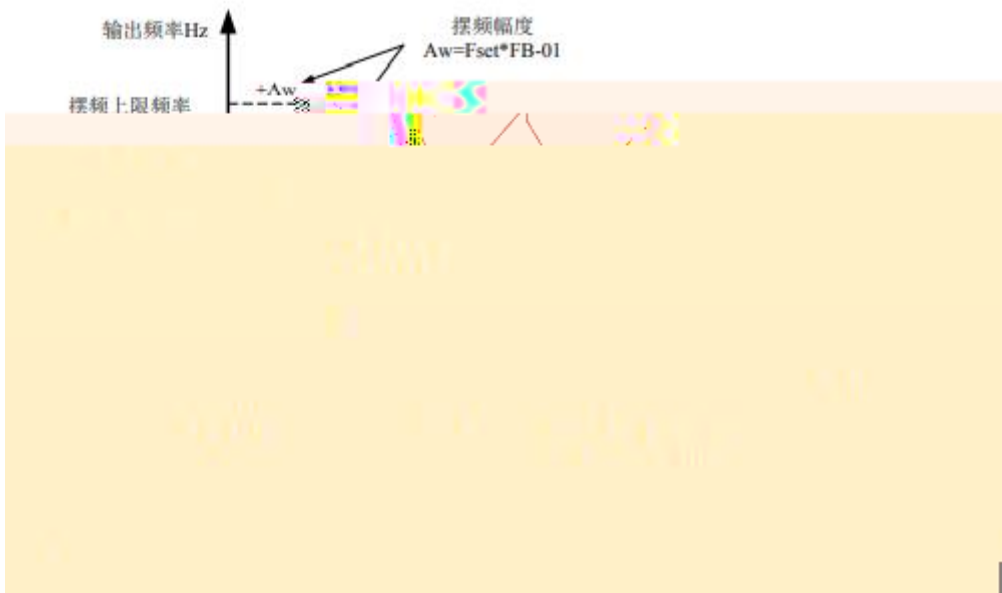
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$$t = \left( \frac{4}{9} \times \left( \frac{f}{f_b} \right)^2 + \frac{1}{9} \right) \times T$$







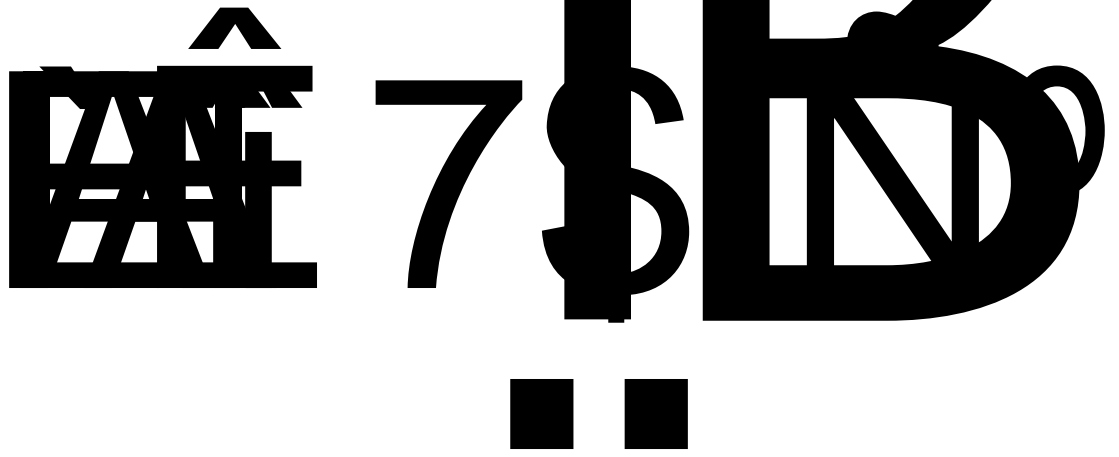



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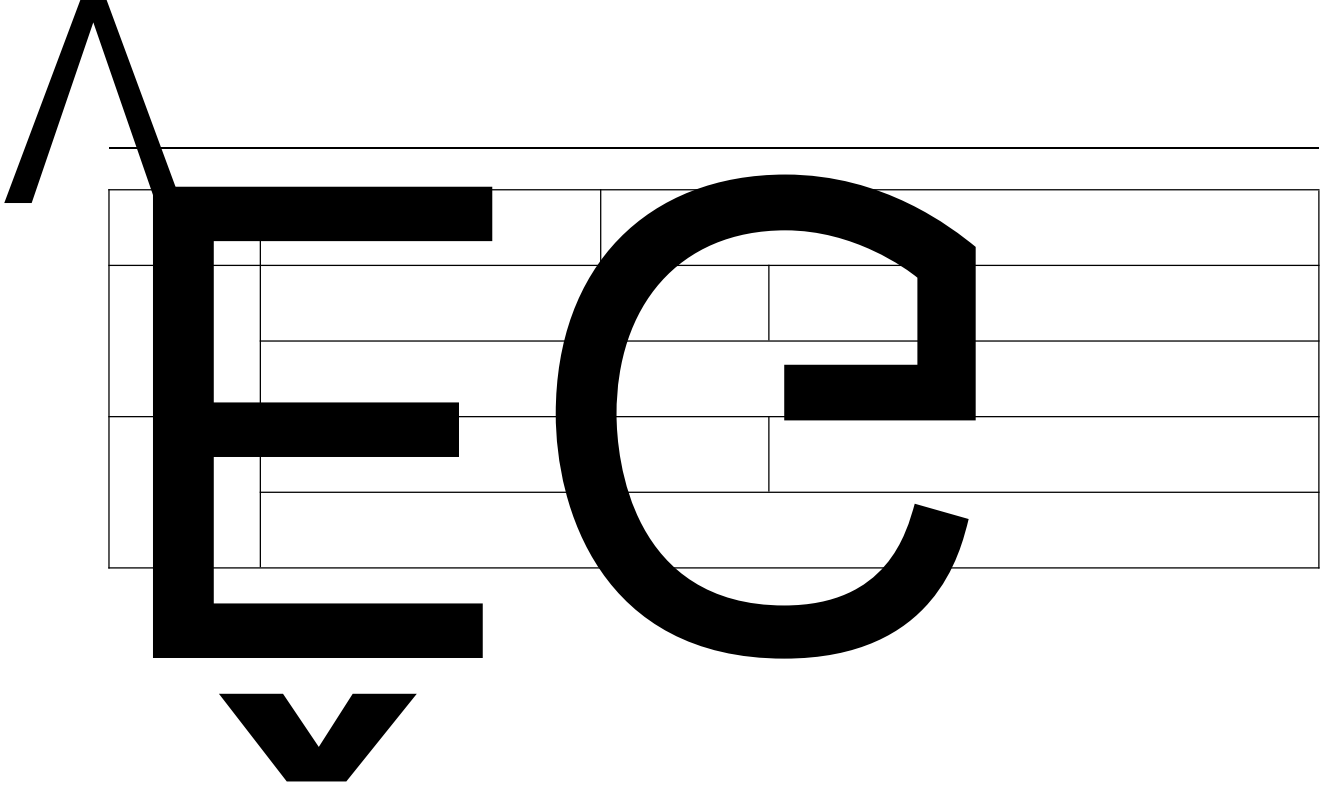


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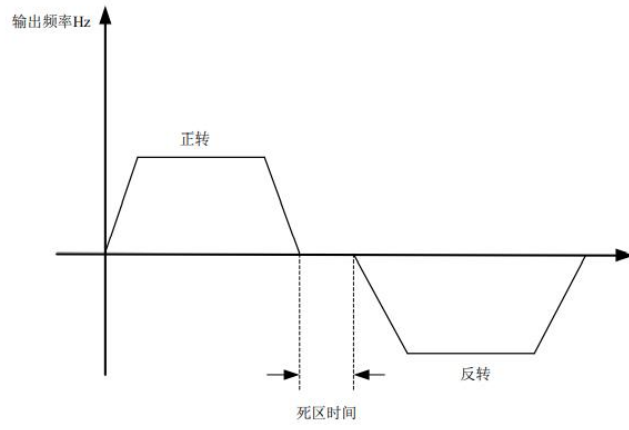


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