



XKC-001A-T

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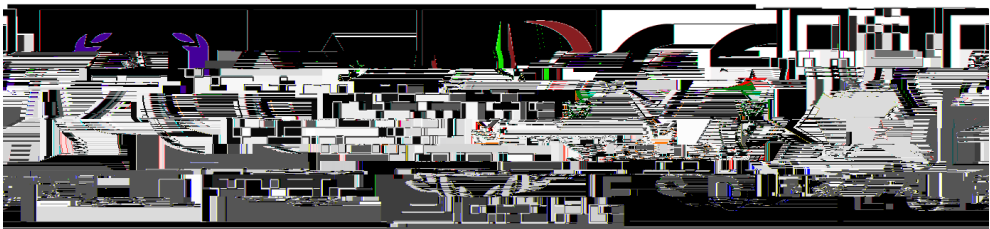
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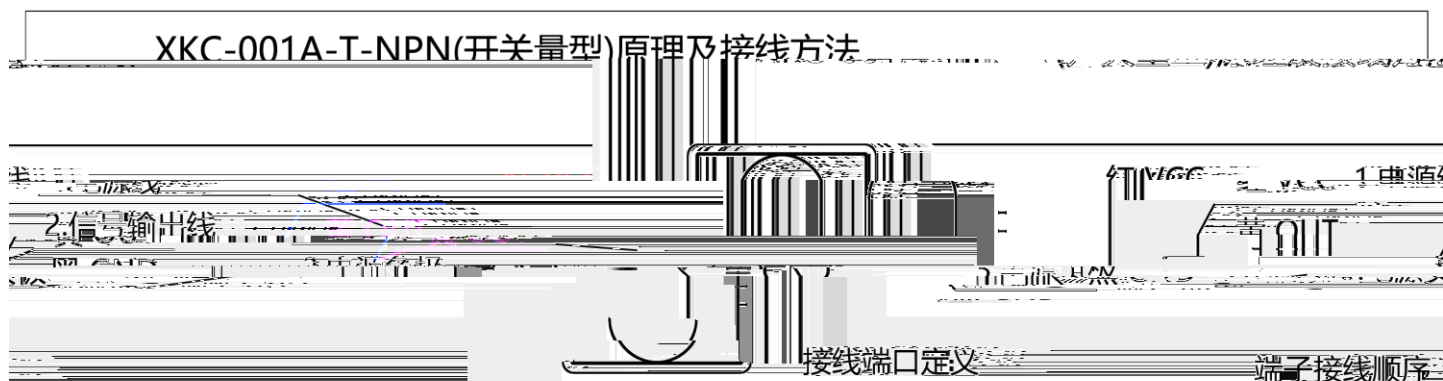




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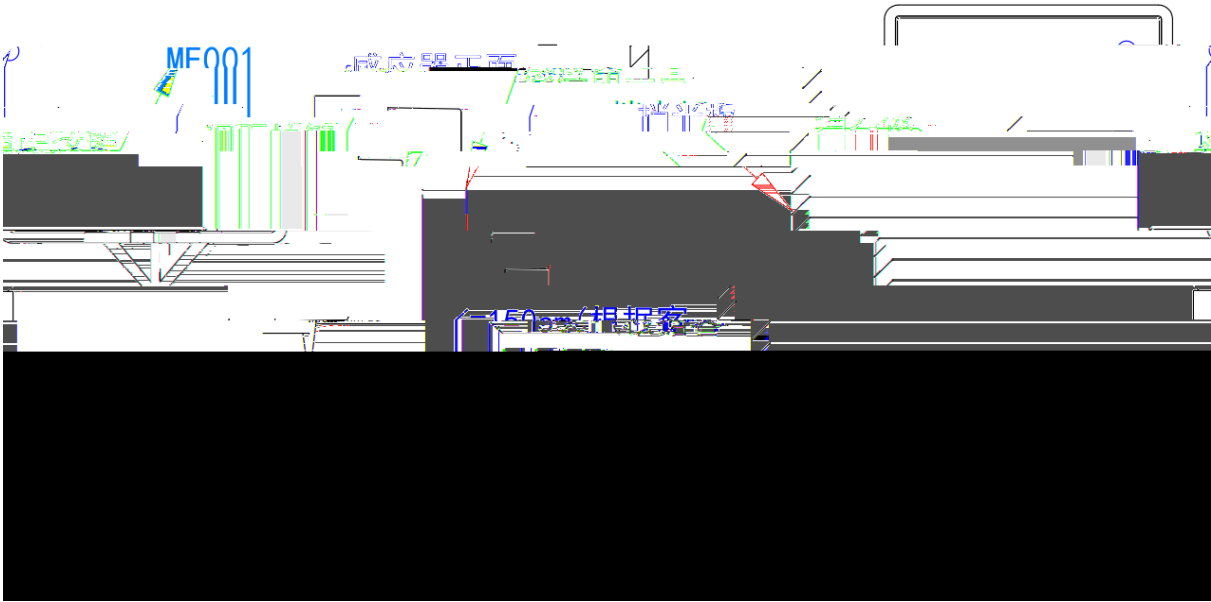
1.NPN

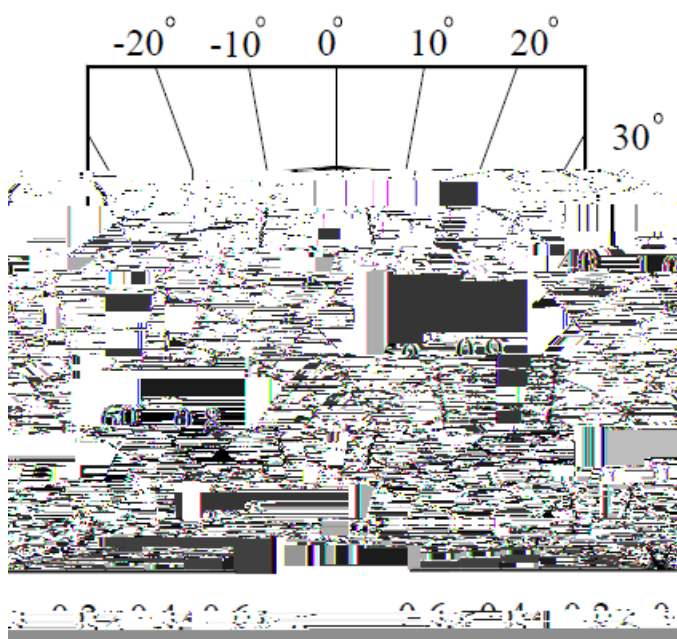
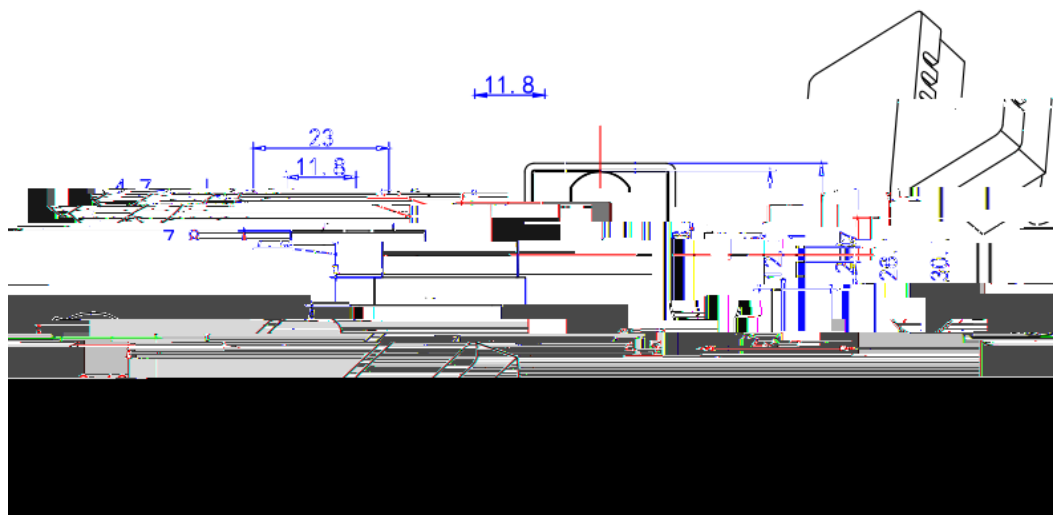
XKC-001A-T-NPN(开关量型)原理及接线方法





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1. $\left(\frac{1}{2}, \frac{1}{2} \right)$ is a Nash equilibrium.
2. $\left(\frac{1}{2}, \frac{1}{2} \right)$ is a Nash equilibrium.
3. $\left(\frac{1}{2}, \frac{1}{2} \right)$ is a Nash equilibrium.



