



★安全告知

★注意事项

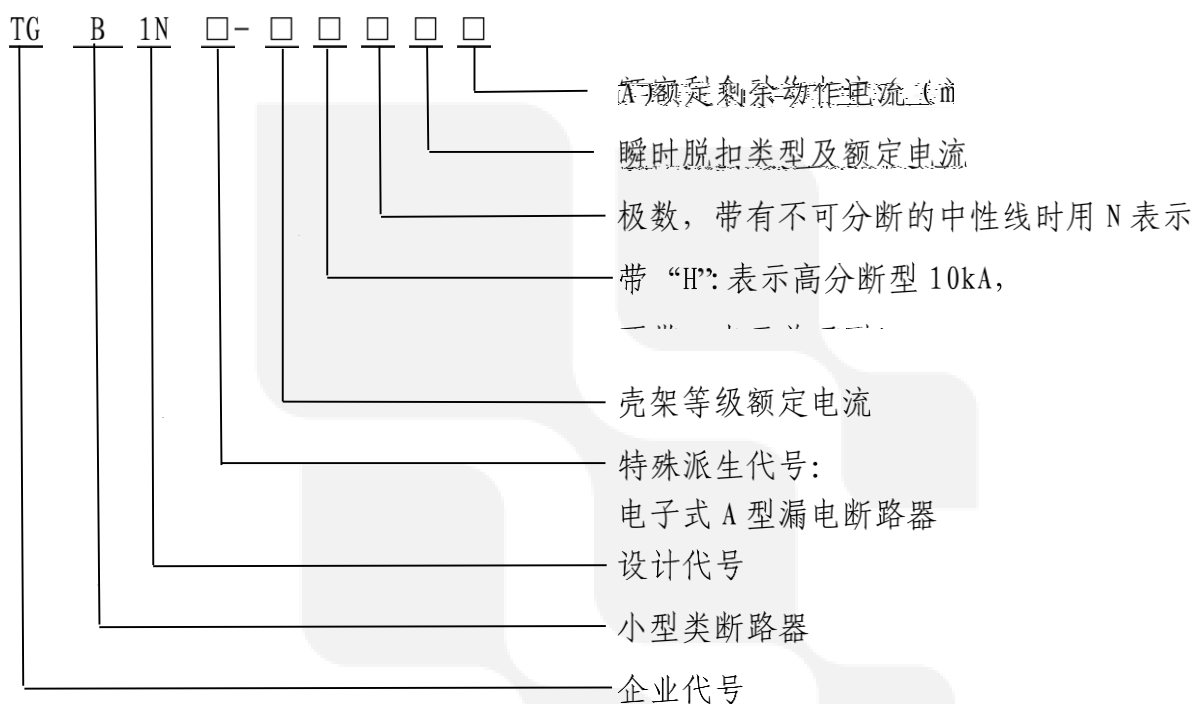


1 用途

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2 型号定义和分类

(1) 型号定义



附件3 正常的工作、安装和贮存条件

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5 剩余电流动作断路器安装和使用

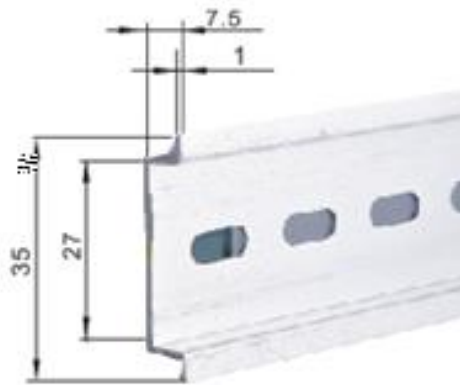


图1

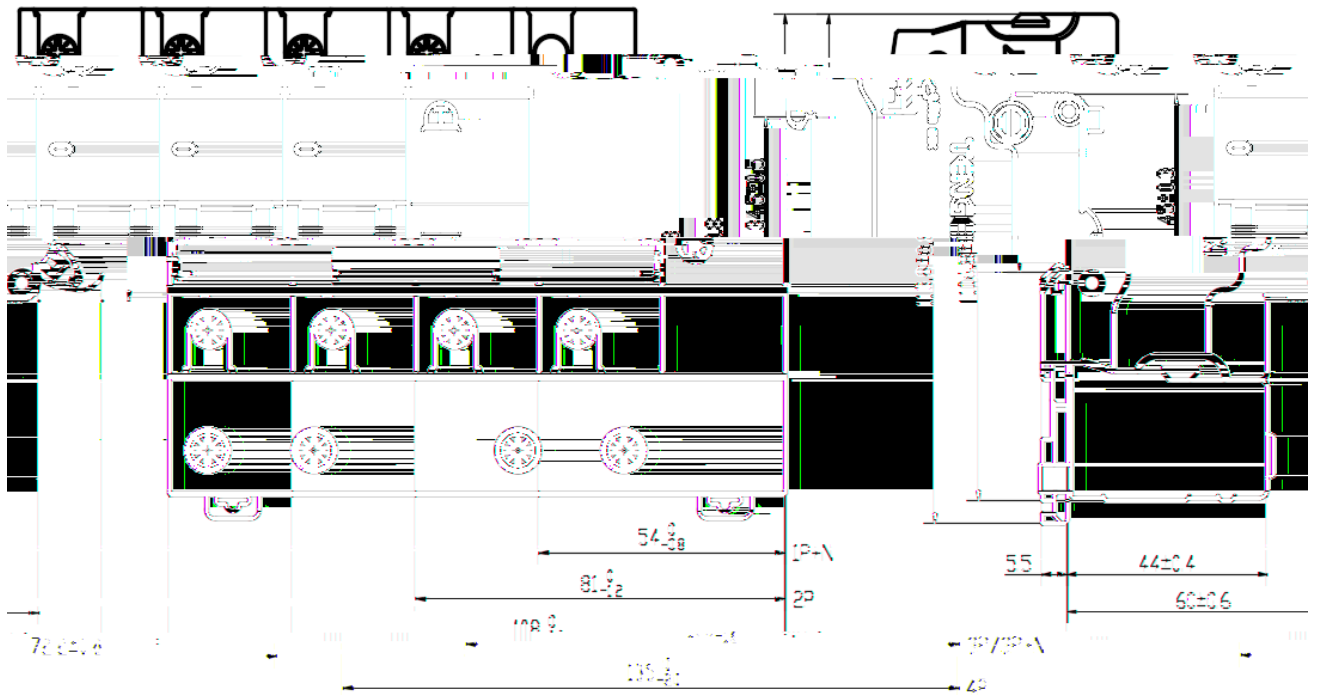


图2

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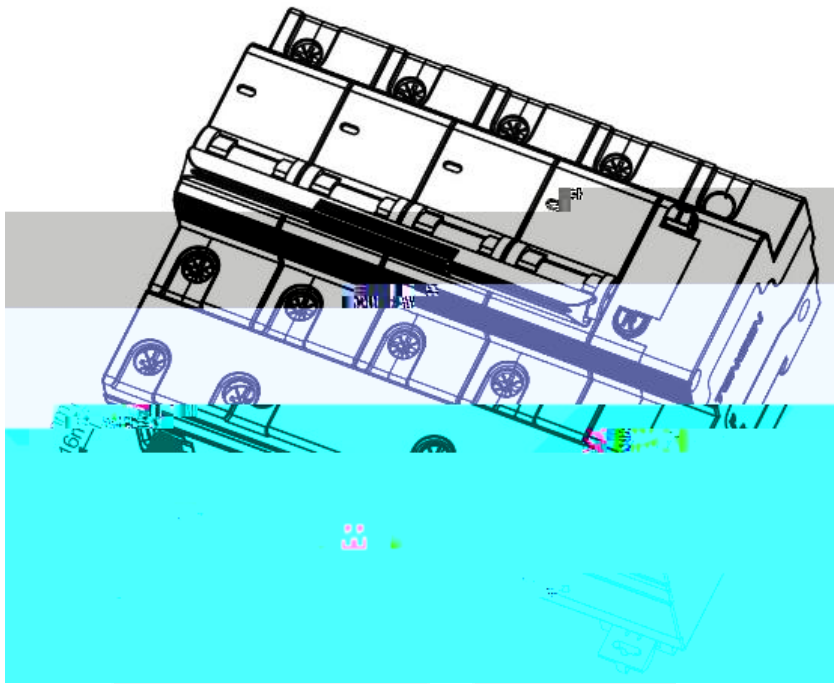
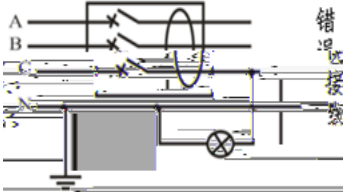
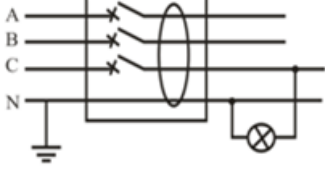
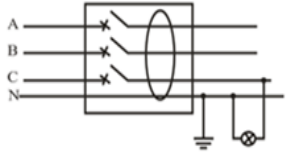
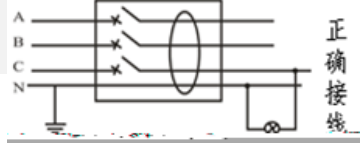
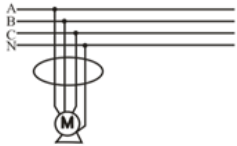
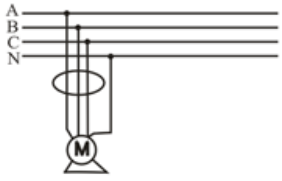
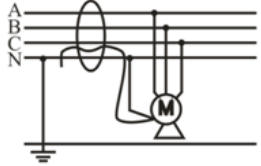
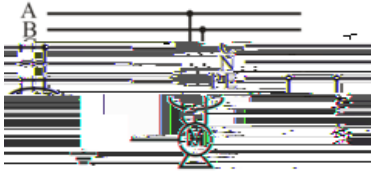


图3

6 常见故障及排除


		 <p>错误接线</p>	 <p>正确接线</p>
		 <p>错误接线</p>	 <p>正确接线</p>
		 <p>错误接线</p>	 <p>正确接线</p>
		 <p>错误接线</p>	

7 订货须知

8 温馨提示



9 合格证

TENGEN  **天正电气**

产品合格证

名称: 剩余电流动作断路器

型号: TGB1NLA-125(H)

本产品执行GB/T 14048.2
标准, 经检验合格, 准予出厂。

检验员: 检验

检验日期: 见产品或包装

浙江天正电气股份有限公司

浙江天正电气股份有限公司