

Product Family 产品名称: RFID - Radio Frequency Identification
Short Product Type 产品名称: RFA3xx/6xx; RFH6xx; RFT3xx/6xx; RFU6xx

| Component Name 部件名称 | Hazardous Substances 有害物质 | | | | | |
|--|---------------------------|-------------------|----------------------|--|---|--|
| | Lead 铅 (Pb) | Mercury 汞 (Hg) | Cadmium 镉 (Cd) | Hexavalent Chromium 六价铬 (Cr (VI)) | Polybro- minated biphenyls 多溴联苯 (PBB) | Polybro- minated diphenyl ethers 多溴二苯醚 (PBDE) |
| Aluminum, Steel, Copper alloy, 铝、铁、铜合金、 | X* | O | O | O | O | O |
| Electrical contacts 电触头 | O | O | X* | O | O | O |
| Filter glasses and glasses for optical applications, printed board assembly 滤光玻璃和光学材料玻璃、印制板装置 | X* | O | X* | O | O | O |
| <p>This table was developed according to the provisions of SJ/T 11364 本表格依据 SJ/T11364 的□定□制</p> <p>O: The content of such hazardous substance in all homogeneous materials of such component is below the limit required by GB/T 26572. 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。</p> <p>X: The content of such hazardous substance in all homogeneous materials of such component is beyond the limit required by GB/T 26572.. 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。</p> <p>Enterprises may further explain the technical reasons for ticking "X" in the table above according to their actual situation herein. 企业可在此处，根据实际情况对上表中打“×”的技术原因进行进一步说明。</p> <p>*Exemptions according to EU RoHS 2011/65 Annex III and IV might be applied *欧盟 RoHS 2011/65 附件 III and IV 的豁免可能适用</p> | | | | | | |

This statement is based on information and data provided from third parties and may not have been verified through destructive testing methods or other chemical analysis.
本声明基于第三方提供的信息和数据，可能未经破坏性检测方法或其他化学分析进行验证。

Producer 生产者

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|--------------|-------------------|-----------------|---------|---|
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