



Specification

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| UL MODEL 品名 | UL3266 | DOCUMENT NO 编号 | 2011030903 | REV: 版次 | 1.0V |
| SPECIFICATION 规格 | 28AWG*1C | MADE DATE 制作日期 | 2011-03-09 | | |
| CROSS SECTION 截面图 | <div style="text-align: right; border: 1px solid red; padding: 2px; display: inline-block;">受控</div> | | | | |
| TECHNICAL PARAMETERS 技术参数 | | | | | |
| CONDUCTOR 导体 | SPECIFICATION | 规格 (AWG) | 28 | | |
| | MATERIAL | 材质 | 先镀后绞铜 | | |
| | CONFIGURATION | 结构 (mm) | TS7/0.127±0.007 | | |
| INSULATION 绝缘 | AVG. THICK | 平均厚度 (mm) | 0.38 | | |
| | MIN. THICK | 最小厚度 (mm) | 0.33 | | |
| | OVER DIAMETER | 线径 (mm) | 1.2±0.10 | | |
| | MATERIAL | 材质 | XL-PE (ROHS) | | |
| | COLOR | 颜色 | 黑NH220, 棕NH659, 橙NH828, 白NH160, 红NH7131, 蓝NH4107, 紫NH534, 黄NH935, 灰NH246, 绿NH3102 | | |
| MARKING 印字 | ⚡ AWM 3266 28AWG 125°C 300V E214500 WL ⚡ AWM 28AWG I A FT2 125°C 300V WL HF | | | | |
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| JACKET 外被 | AVG. THICK | 平均厚度 (mm) | / | | |
| | MIN. THICK | 最小厚度 (mm) | / | | |
| | OVER DIAMETER | 线径 (mm) | / | | |
| | MATERIAL | 材质 | / | | |
| | COLOR | 颜色 | / | | |
| ELECTRICAL CAPABILITY 电气 | RATED TEMPERATURE | 额定温度 (°C) | 125 | | |
| | RATED VOLTAGE | 额定电压 (V) | 300 | | |
| | COND. RESISTANCE | 导体电阻 (Ω /KM20°C) | 239 | | |
| | INSU. RESISTANCE | 绝缘电阻 (MΩ /KM20°C) | 100 | | |

制作: 钟 祺

核准:



客户确认: