

IRC-WAFT Component 元件 T...(not LF)

Toxic and hazardous Substances or Elements 有毒有害物质或成分						
Sub-component 成分	Lead (Pb) 铅	Mercury (Hg) 汞	Cadmium (Cd) 镉	Hexavalent Chromium (Cr(vi)) 六价铬	Polybrominated biphenyl (PBB) 聚溴联苯	Polybrominated diphenylether (PBDE) 多溴二苯醚
Resistance Alloy 电阻合金	○	○	○	○	○	○
Substrate 基板	○	○	○	○	○	○
Encapsulant 密封材料	○	○	○	○	○	○
Terminal 接头	○	○	○	○	○	○
Terminal Finish 接头镀层	X	○	○	○	○	○

"O" indicates the hazardous and toxic substance content of the part (at the homogenous material level) is lower than the threshold defined by the MCV standard: SJ/T 11363-2006.

"O"代表此部分的有毒有害物质内容(极限浓度)是在允许范围之内.
 详细说明见MCV标准: SJ/T 11363-2006.

"X" indicates the hazardous and toxic substance content of the part (at the homogenous material level) is greater than the threshold defined by the MCV standard: SJ/T 11363-2006.

"X"代表此部分的有毒有害物质内容(极限浓度)是超出允许范围.
 详细说明见MCV标准: SJ/T 11363-2006.