|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| 测试地点：  Test location： | {{stable.testLocation}} | 测试日期：  Test Date： | | {{stable.testDateString}} | | |
| 设备名称：  Equipment name： | {{stable.deviceName}} | 设备编号：  Equipment number： | | {{stable.managementNumber}} | | |
| 校准日期：  Date of calibration： | {{stable.calibrationDateString}} | 下次校准日期：  Next date of calibration ： | | {{stable.nextCalibrationDateString}} | | |
| 方法：根据OD-5010 测量电源稳定特性。  Method：Power source stability characteristics were measured in accordance with OD-5010 | | | | | | |
| 测定量  Measured Quantity | | | 值  Value | | | |
| A{{measuredQuantityList}} | | B | C |
| [measuredQuantityLabel] | | | [valueA] | | [valueB] | [valueC] |
| 备注：没有其它特殊要求，测试结果需满足以下要求：  Remarks:When not otherwise specified in the testing standard,the test connection location shall meet the following requirements：  电压特性voltage stability：±3%maximum；频率特性frequency stability：±2%maximum；谐波失真THD:maximum 5% | | | | | | |
| 结论Conclusion：{{stable.conclusion}} | | | | | | |

电源稳定性测试记录

Power Source Stability Characteristics Records

ZTT /QR-08-04-a No

检测人Tester： 核查人Checker：

