

播出系统指标测试流程 D103

发 射 传 输 台	说 明
<div data-bbox="564 562 1098 1780"><pre>graph TD; A([维护人员准备 测试仪器及附件]) --> B[仪器预热、校准]; B --> C[按测试项目 连接测试系统]; C --> D[分项指标测试 并记录]; D --> E{指标符合 标准要求}; E --> F[查找原因，调整 相应设备指标 或更换设备]; E --> G[恢复系统连接 检查系统播出状况]; F --> C; G --> H([整理测试数据 填写相关报表]);</pre><p>The flowchart illustrates the process for testing broadcast system indicators. It begins with the preparation of testing equipment by maintenance personnel, followed by instrument warm-up and calibration. The system is then connected according to the test items. Individual indicators are tested and recorded. A decision is made on whether the indicators meet the required standards. If they do not, the cause is identified, and the equipment is adjusted or replaced before retesting. Once standards are met, the system connection is restored, and the broadcast status is checked. Finally, the test data is organized, and the relevant reports are filled out.</p></div>	