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| **版本** | **日期** | | | | | **状态** | | | | | **编写** | | | | | | | **校核** | | | | | | | **审核** | | | | | | | **批准** | | | | | | | **修改说明** | | | | | | | | | | |
| **LIAONING HONGYANHE**  **NUCLEAR POWER PROJECT UNIT 5&6**  **辽宁红沿河核电站5,6号机组** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| **文件编码** | | **{i0}** | | **{i1}** | | | **{i2}** | | **{i3}** | | | **{i4}** | | | **{i5}** | | **{i6}** | | | **{i7}** | | | **{i8}** | | | **{i9}** | | **{i10}** | | | **{i11}** | | **{i12}** | | **{i13}** | | | **{i14}** | | | **{i15}** | | **{i16}** | | **{i17}** | | **{i18}** | |  |
| **题目：**  **{t}** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 参考文件  编码  参考文件名称 | | |  |  |  | | |  | |  | | |  |  | |  | | |  | |  |  | |  | | |  | |  |  | |  | |  | |  |  | | |  | |  | | 文件类型 | | A类 | |  | |
|  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |  | |  | |
| B类 | |  | |
| C类 | |  | |
| logo    核能 北京广利核系统工程有限公司  **Nuclear Power China Techenergy Co.,Ltd**    内部编码： {i\_s} | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| **北京广利核系统工程有限公司**  **技 术 文 件** | | | | | | | | | | | | |
| **文件名称**：{t}  **文件编号**：{i\_s}  **项目名称**：红沿河5&6号机组安全级DCS项目  **项目编号**：NPD1504001-1  **物料编码**：  **受控标识：受控**  **第** 1 **册**  **共** {pages} **页**  **共**  1 **册** | | | | | | | | | | | | |
| **版本** | | **状态** | | **编写** | | **审核** | | **审定** | **批准** | | **批准日期** | |
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| **相关部门/人员会签：** | | | | | | | | | | | | |
| **发**  **布**  **范**  **围** | DCS项目 | | 项目管理组 | | 质量保证组 | | 商务组 | | | 结构件专项小组 | | |
| DCS项目子项目1 | | 项目管理组 | | 工程组 | | 生产组 | | | 产品组 | | 系统组 |
| DCS项目子项目2 | | 项目管理组 | | 工程设计组 | | 工程成套组 | | | 工程QC组 | | 硬件QC组 |
| 质量鉴定组 | | 非安平台组 | | 应用开发组 | | | 生产中心 | | BUP专项小组 |
| V&V项目 | | 项目管理组 | | 测试组 | | 评估分析组 | | |  | |  |
| □**替换旧版文件；**  □**替换：** | | | | | | | | | | | |

**修订页**

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| --- | --- | --- | --- | --- | --- |
| 编号 | 版本 | 状态 | 修订日期 | 修订章节 | 修订内容 |
| {#r\_r\_4}{no} | {r} | {st} | {date} |  | {observation}{/r\_r\_4} |