

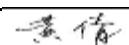
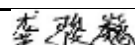


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|--|-------------------|---|------------|---|---------------------------|---|----------------|--|------|
|  江苏索普工程科技有限公司 JiangSu SOP0 Engineering Technology Co. Ltd. | | 仪表数据表 INSTRUMENT DATA SHEET | | | 江苏索普化工股份有限公司 气化厂环保提升项目 | | | | |
| | | 雷达液(料)位计 REDAR LEVEL METER | | | 工程号 ENG NO | 202304-30 | 主项号 PROJ NO | | |
| | | 合同号 CONT. NO. | | | 图号 DWG. NO. | 202304-30-K03-10/0 | | | 设计阶段 |
| 位号 TAG NO. | | LT-1111 | | | | | | | |
| 用途 SERVICE | | V1112污水循环池液位 | | | | | | | |
| P&ID号 P&ID NO. | | | | | | | | | |
| 设备位号 EQUIP. NO. | | V-1112 | | | | | | | |
| 操作条件 OPERATING CONDITIONS | | | | | | | | | |
| 工艺介质 PROCESS FLUID | | 污水 | | | | | | | |
| 操作压力 OPER. PRESS. MPa(G) | | 常压 | | | | | | | |
| 操作温度 OPER. TEMPER. °C | | 30 | | | | | | | |
| 操作密度 DENS. AT OPER. Kg/m ³ | | 1000 | | | | | | | |
| 罐尺寸 TANK SIZE | | | | | | | | | |
| 罐形式 TANK TYPE | | 立式 | | | | | | | |
| 仪表规格 METER SPECIFICATION | | | | | | | | | |
| 型号 MODEL | | | | | | | | | |
| 仪表名称 NAME | | | | | | | | | |
| 测量范围 MEAS. RANGE | | 0~4500mm | | | | | | | |
| 精度 ACCURACY | | ±5mm | | | | | | | |
| 输出信号 OUTPUT SIGNAL | | 4~20mA带HART | | | | | | | |
| 触点形式 CONTACT FORM | | --- | | | | | | | |
| 触点容量 CONTACT RATE | | --- | | | | | | | |
| 电源 POWER SUPPLY | | 24VDC | | | | | | | |
| 电气接口尺寸 ELEC. CONN. SIZE | | 1/2"NPT | | | | | | | |
| 元件形式 ELEMENT TYPE | | 喇叭口 | | | | | | | |
| 元件材料 ELEMENT MATERIAL | | 304 | | | | | | | |
| 防爆等级 EXPLOSION-PROOF CLASS | | --- | | | | | | | |
| 防护等级 ENCLOSURE PROOF | | IP65 | | | | | | | |
| 法兰标准及等级 FLANGE STD. & RATING | | ANSI B16.5 150LB | | | | | | | |
| 法兰尺寸及密封面 FLANGE SIZE & FACING | | 4" RF | | | | | | | |
| 制造厂 MANUFACTURER | | | | | | | | | |
| 备注 REMARKS | | 1 | | | | | | | |
| | | | | | | | | | |
| 修改 REV. | 说明 DESCRIPTION | 设计 DESIGN | 日期 DATE | 校核 CHECK | 日期 DATE | 审核 APPD | 日期 DATE | | |
| | |  | 2023.04.25 |  | 2023.04.25 |  | 2023.04.25 | | |