

HXHLQ-H2A24

Cavity Diplexer

Technical Data Sheet

| 序号 | 指标项目(Parameters) | RX | TX |
|----|-----------------------|---|---------------------|
| 1 | 频率范围(Frequency Range) | 1350~1500MHz | 1650~1800MHz |
| 2 | 带内插损(Insertion Loss) | $\leq 1.0\text{dB}$ | $\leq 1.0\text{dB}$ |
| 3 | 驻波比(VSWR) | $\leq 1.30:1$ | $\leq 1.30:1$ |
| 4 | 端口隔离(Isolation) | $\geq 80\text{dB}@1350\sim 1500\text{MHz}\&1650\sim 1800\text{MHz}$ | |
| 5 | 端口阻抗(Ports Impedance) | 50 Ω | |
| 6 | 功率容量(Power Handling) | 20W | |
| 7 | 接口形式(Port Connectors) | N- Female | |
| 8 | 工作温度(Temperature) | $-20^{\circ}\text{C}\sim +60^{\circ}\text{C}$ | |
| 9 | 表面处理(Surface Finish) | 喷黑漆 (Black Paint) | |
| 10 | 外形结构图(Configuration) | As Below | |

