

HCS-F FAKRA 线导通检测台

产品简介

HCS-F 系列射频线检测设备采用铝型材搭建，外观简洁美观，可以实现 FAKRA 线的导通、短路、断路、错路检测以及各种附件检测，还可以实现 1000v 以内的绝缘、耐压检测，连接器颜色识别及防错等检测，并且具有检测效率高，检测稳定等特性，保障生产的高效、稳定产出。

产品特征

- 铝型材框架，简洁美观；
- 模块化设计，产品换型方便快捷；
- 安全光栅防护，有效保证员工安全；
- 可连接 MES；
- 探针生命周期管理，降低耗材风险；
- 扫码启动或护套插入启动；
- 打印标签；
- 列表显示结果；
- 单线检测时间≤5s；

产品参数

型号	HCS-F
C/T	≤3S （不含插入护套时间）
绝缘测试	DC50~1000V
点位	256 点
外形尺寸	可定制
耐压测试	AC50~1000V
数据保存	≥90 天
功率	600W（max）
电源	AC220V/50Hz
重量	250kg（max）

HCS-F FAKRA Wire Detection Table

INTRODUCTION

HCS-F series RF wire testing equipment is built with aluminum profiles, with a simple and beautiful appearance, which can realize the conduction, short circuit, open circuit, wrong circuit detection of FAKRA wire and various accessory detection , and can also realize insulation and withstand voltage detection within 1000v, connector color recognition and error-proofing detection, and has the characteristics of high detection efficiency and stable detection, which

greatly guarantees the efficient and stable output of production.

FEATURES

- Aluminum profile frame, simple and beautiful;
- Modular design, easy and fast for change products;
- Safety grating protection, effectively ensure the safety of employees;
- MES can be connected;
- Probe life cycle management to reduce the risk of consumables;
- Code scanning start or housing insertion start;
- Printing labels;
- The list displays the results;
- Single-wire detection time≤5s;

SPECIFICATIONS

Type	HCS-F
C/T	≤3S (without housing inserting time)
Insulation Testing	DC50~1000V
Points Quantity	256 points
Dimension	customizable
Withstand voltage testing	AC50~1000V
Date Saved	≥90 days
Power	600W (max)
Power Supply	AC220V/50Hz
Weight	250kg