

解析处理

Table with 3 columns: 基本模式, 阻抗测量功能, 增益·相位测量功能, 应用模式. Details measurement capabilities and modes.

测量显示范围·精确度

- Measurement accuracy and range details. Includes frequency range (100Hz to 20kHz) and measurement methods.

表中附加 x 字母的参数 θx, tan δx, Qx, kx 分别为各种测量值。表中的 * 不是百分比 (%), 而是测量值的精确度。

基本模式

Table for basic mode measurements: 阻抗测量 (Impedance) and 增益·相位测量 (Gain/Phase). Lists parameters like |Z|, R, X, G, S, B and their accuracies.

Table for gain and phase measurements: 增益·相位测量. Lists parameters like Gain, A, B, θ and their accuracies.

应用模式

Table for application mode measurements: 压电元件 (Piezoelectric). Lists parameters like |Y|, G, B, θ and their accuracies.

电介质

Table for dielectric material measurements: Cp, Rp, εs, tan δ, εs', εs''. Lists parameters and their accuracies.

磁性材料

Table for magnetic material measurements: Ls, Rs, μs, tan δ, μs', μs''. Lists parameters and their accuracies.

线圈

Table for coil measurements: Ls, Lp, Rs, Rp, θ, Q. Lists parameters and their accuracies.

电容

Table for capacitor measurements: Cs, Cp, Rs, Rp, θ, Q, D. Lists parameters and their accuracies.

抵抗

Table for resistance measurements: |Z|, R, X, θ. Lists parameters and their accuracies.

变压器

Table for transformer measurements: 漏感, 同相, 反相, 互感, 次级, 耦合系数, 绕组比. Lists parameters and their accuracies.

二极管

Table for diode measurements: Cp, Q. Lists parameters and their accuracies.

伺服

Table for servo measurements: 环路特性增益, 环路特性增益实数部分, 环路特性增益虚数部分, 反馈增益, 反馈增益实数部分, 反馈增益虚数部分, 环路特性增益, 环路特性增益实数部分, 环路特性增益虚数部分, θ. Lists parameters and their accuracies.

增益电路

Table for gain circuit measurements: Gain, θ, 群延迟, 同相增益, 差动增益, CMRR, PSRR, 微分增益, 微分相位, ΔGain. Lists parameters and their accuracies.

滤波电路

Table for filter circuit measurements: Gain, θ, 群延迟. Lists parameters and their accuracies.

*1 APT: 频率差设定 (Δf[Hz])

测量处理

Table for measurement processing: 自动量程选择功能, 延迟功能, 积分功能, 频率轴高密度扫描, 振幅压缩功能, 均衡功能, 开路·短路校正功能, 校正. Lists functions and their descriptions.

测量信号输入部

Table for measurement signal input: 通道数, 连接器, 输入阻抗, IMRR, 绝缘耐压, 最大测量电压, 动态量程. Lists input specifications.

测量信号输出部

Table for measurement signal output: 输出通道数, 连接器, 输出波形, AC振幅, DC偏置, 输出阻抗, 最大输出电压, 扫描, 绝缘耐压. Lists output specifications.

内部储存 测量方法, 测量数据, 设定信息, 校正数据, 数据记录器数据

外部储存

Table for external storage: 储存媒介, 连接器, 文件系统, 文件种类. Lists storage options and file formats.

外部输入输出功能

Table for external I/O: USB, LAN, VGA, 直流电源输出, 控制/O, 模拟信号输出. Lists I/O capabilities.

*2 FRA互换外部控制用

一般事项

Table for general items: 电源输入, 环境温度范围, 性能保证. Lists general specifications.

Table for main unit specifications: 主机, 显示器, 键盘, 轨迹球. Lists main unit specs.

※显示器, 键盘, 轨迹球的规格会有变更, 订货时敬请详细垂询。

Table for accessories: 附件. Lists included accessories.

商品构成



主机可连接打印机: 推荐打印机: HP制 Officejet 100, HP制 Officejet H470 ※关于其他可对应的打印机类型, 请垂询。