

磁通计/Fluxmeter KCS-602C

特点:

超高精度测量，分辨率可达 $0.1\mu\text{Vs}$;

可同时测量磁通、磁矩;

一键式自动调漂移，测量时零漂移;

通过 USB 连接电脑配测试软件;

测试结果：合格 / 高 / 低输出和分 7 档输出;

最大值存储功能；五组结圈参数存储。

Features:

- ※ Ultra-high-precision measurement, with resolution up to $0.1\mu\text{Vs}$;
- ※ Simultaneous measurement of magnetic flux and magnetic moment, and also for measurement of the magnetic field strength;
- ※ One-click auto drift, and zero drift in measurement;
- ※ Connected to the computer with test software via USB;
- ※ Test Result: Qualified/ High | low output and 7-degree output;
- ※ Storage of maximum value; storage of five sets of coil parameters.

技术参数/technical parameters:

测试精度/test precision: $\leq 1\%$

最大分辨率/max. resolution (mWb): 0.01

量程/range: 0 - 160

开机预热时间/warm-up time: 3 min

重量/weight(KG): 3

