



深圳市宏之都科技有限公司

HONGDU TESTING EQUIPMENT CO., LTD.

HD-QJ-84 Digital DC bridge



The QJ84 digital DC bridge (hereafter referred to as the bridge) is a new generation of Kelvin bridge, suitable for precision measurement of DC low-value resistors in industrial and mining enterprises, laboratories or workshops.

Technical Parameters:

Range	Measuring range	Resolution	Test current	Basic error
20mΩ	0~19.999 mΩ	1μΩ	1A	± (0.5% R _X +5words)
200mΩ	0~199.99 mΩ	10μΩ	1A	± (0.2% R _X +2words)
2Ω	0~1.9999Ω	100μΩ	100mA	± (0.1% R _X +2words)
20Ω	0~19.999Ω	1mΩ	100mA	± (0.1% R _X +1words)
200Ω	0~199.99Ω	10mΩ	10mA	± (0.1% R _X +1words)
2kΩ	0~1.9999kΩ	100mΩ	1mA	± (0.1% R _X +1words)
20kΩ	0~19.999kΩ	1Ω	100μA	± (0.1% R _X +1words)