

CALMASTER Multimeter Calibration

Test Result Sheet

Guidance form for BS EN 9001 Compliance

Instrument Information

Make of Multimeter

Supplier

Analogue Digital Serial/Ref Number

Test Interval 3 6 12 months Permitted Tolerance $\pm 5\%$

DC TEST RESULTS

Test values shown using a 3½ digit meter with a 1,999 count

Instrument Range	Chosen Test Value	Reading Calibrated Meter A	Reading Meter Under Test B	Pass	Fail
200Ω	00.0Ω Test Leads Shorted				
200Ω	150.0Ω				
2KΩ	1.500KΩ				
20KΩ	15.00Ω				
200KΩ	90.0KΩ				
2V DC	1.500V DC				
20V DC	15.00V DC				
200V DC	30.0V DC				
2mA DC	1.000mA DC				
20mA DC	10.00mA DC				
200mA DC	100.0mA DC				
10/20A DC	1.00A DC				

NOTE: It is not essential that test values are as shown, as long as values chosen read within $\pm 5\%$

AC TEST RESULTS

2V AC	1.500V AC				
20V AC	15.00V AC				
200V AC	150V AC				
750V AC	230V AC				

Comments

Tested Date Test Due

Tested By Approved By