

CERTIFICATE OF CALIBRATION

INSTRUMENT TYPE SURFACE RESISTANCE METER

DATE OF CALIBRATION

RANGE 10/3-10/12

1	Kilohm	(10/3)		+/-1/2 Decade		Checked
10	Kilohms	(10/4)		+/-1/3 Decade		Checked
100	Kilohms	(10/5)		+/-1/4 Decade		Checked
1	Megohm	(10/6)		+/-1/5 Decade		Checked
10	Megohms	(10/7)		+/-1/6 Decade		Checked
100	Megohms	(10/8)		+/-1/7 Decade		Checked
1,000	Megohms	(10/9)		+/-1/8 Decade		Checked
10,000	Megohms	(10/10)		+/-1/9 Decade		Checked
100,000	Megohms	(10/11)		+/-1/10 Decade		Checked
1,000,000	Megohms	(10/12)		+/-1/11 Decade		Checked

Change over point 1/2 decade on a logarithmic scale i.e. (3.16×10^n)

Change over point accuracy + or - 1/2 decade

Linearity of the change over points + or - 10% from the mean value per decade.

THIS IS TO CERTIFY THAT THE ABOVE INSTRUMENT HAS BEEN CALIBRATED IN ACCORDANCE WITH OUR SPECIFICATIONS, AS SET OUT USING CALIBRATION EQUIPMENT TRACEABLE TO NATIONAL STANDARDS AND CAD GENERATED TECHNIQUES.

EQUIPMENT USED:

RESISTANCE DECADE BOX: Serial Number 1004

DATROM 1061A DMM: Serial Number 16031

DATROM 4700 MULTIFUNCTION CALIBRATION TESTER: Serial Number 1 7004/6

TESTED _____