Table1 specification differences

Resistance range configuration

Range display

V2.03

Rated measurement voltage	Display range	Resistance range	Resolution
25 V≦V<100 V	2 MΩ	0.002 MΩ～4.000 MΩ	0.001 MΩ
	20 MΩ	1.00 MΩ～40.00 MΩ	0.01 MΩ
	200 MΩ	10.0 MΩ～999.9 MΩ	0.1 MΩ
100 V≦V<500 V	2 MΩ	0.002 MΩ～4.000 MΩ	0.001 MΩ
	20 MΩ	1.00 MΩ～40.00 MΩ	0.01 MΩ
	200 MΩ	10.0 MΩ～400.0 MΩ	0.1 MΩ
	2000 MΩ	100 MΩ～9990 MΩ	1 MΩ
500 V≦V≦1000 V	2 MΩ	0.002 MΩ～4.000 MΩ	0.001 MΩ
	20 MΩ	1.00 MΩ～40.00 MΩ	0.01 MΩ
	200 MΩ	10.0 MΩ～400.0 MΩ	0.1 MΩ
	4000 MΩ	100 MΩ～9990 MΩ	1 MΩ

V2.04

Rated measurement voltage	Display range	Resistance range	Resolution
25 V≦V<100 V	2 MΩ	0.002 MΩ～4.000 MΩ	0.001 MΩ
	20 MΩ	1.90 MΩ～40.00 MΩ	0.01 MΩ
	200 MΩ	19.0 MΩ～999.9 MΩ	0.1 MΩ
100 V≦V<500 V	2 MΩ	0.002 MΩ～4.000 MΩ	0.001 MΩ
	20 MΩ	1.90 MΩ～40.00 MΩ	0.01 MΩ
	200 MΩ	19.0 MΩ～400.0 MΩ	0.1 MΩ
	2000 MΩ	190 MΩ～9990 MΩ	1 MΩ
500 V≦V≦1000 V	2 MΩ	0.002 MΩ～4.000 MΩ	0.001 MΩ
	20 MΩ	1.90 MΩ～40.00 MΩ	0.01 MΩ
	200 MΩ	19.0 MΩ～400.0 MΩ	0.1 MΩ
	4000 MΩ	190 MΩ～9990 MΩ	1 MΩ

Resistnce measurement accuracy

V2.03

Rated measurement voltage	Resistance range	Guaranteed accuracy range	Basic accuracy
25 V≦V<100 V	2 MΩ	0.002 MΩ～2.000 MΩ	±2% rdg.±5 dgt.
	20 MΩ	1.00 MΩ～20.00 MΩ	
	200 MΩ	10.0 MΩ～200.0 MΩ	±5% rdg.
		200.1 MΩ～999.9 MΩ	±25% rdg.
100 V≦V<500 V	2 MΩ	0.002 MΩ～2.000 MΩ	±2% rdg.±5 dgt.
	20 MΩ	1.00 MΩ～20.00 MΩ	
	200 MΩ	10.0 MΩ～200.0 MΩ	±5% rdg.
	2000 MΩ	100 MΩ～2000 MΩ	
		2010 MΩ～9990 MΩ	±25% rdg.
500 V≦V≦1000 V	2 MΩ	0.002 MΩ～2.000 MΩ	±2% rdg.±5 dgt.
	20 MΩ	1.00 MΩ～20.00 MΩ	
	200 MΩ	10.0 MΩ～200.0 MΩ	
	4000 MΩ	100 MΩ～4000 MΩ	±5% rdg.
		4010 MΩ～9990 MΩ	±25% rdg.

V2.04

Rated measurement voltage	Resistance range	Guaranteed accuracy range	Basic accuracy
25 V≦V<100 V	2 MΩ	0.002 MΩ～2.000 MΩ	±2% rdg.±5 dgt.
	20 MΩ	1.90 MΩ～20.00 MΩ	
	200 MΩ	19.0 MΩ～200.0 MΩ	±5% rdg.
		200.1 MΩ～999.9 MΩ	±25% rdg.
100 V≦V<500 V	2 MΩ	0.002 MΩ～2.000 MΩ	±2% rdg.±5 dgt.
	20 MΩ	1.90 MΩ～20.00 MΩ	
	200 MΩ	19.0 MΩ～200.0 MΩ	±5% rdg.
	2000 MΩ	190 MΩ～2000 MΩ	
		2010 MΩ～9990 MΩ	±25% rdg.
500 V≦V≦1000 V	2 MΩ	0.002 MΩ～2.000 MΩ	±2% rdg.±5 dgt.
	20 MΩ	1.90 MΩ～20.00 MΩ	
	200 MΩ	19.0 MΩ～200.0 MΩ	
	4000 MΩ	190 MΩ～4000 MΩ	±5% rdg.
		4010 MΩ～9990 MΩ	±25% rdg.

Analog output

FULL

V2.03

Measurement voltage	Displayed resistance	Output voltage(DC)
25 V≦V<100 V	0.002 MΩ～400.0 MΩ	0 V～4 V
100 V≦V<500 V	0.002 MΩ～4000 MΩ	0 V～4 V
500 V≦V≦1000 V	0.002 MΩ～4000 MΩ	0 V～4 V
All measurement voltages	Over.F	4 V
	Under.F	0 V

V2.04

Measurement voltage	Resistance value range	Output voltage(DC)
25 V≦V<100 V	0.000 MΩ～400.0 MΩ	0 V～4 V
100 V≦V<500 V	0.000 MΩ～4000 MΩ	0 V～4 V
500 V≦V≦1000 V	0.000 MΩ～4000 MΩ	0 V～4 V
All measurement voltages	Over.F	4 V
	Under.F	0 V

EACH

V2.03

Resistance range	Displayed resistance	Output voltage(DC)
2 MΩ	0.002 MΩ～4.000 MΩ	0 V～4 V
20 MΩ	1.00 MΩ～40.00 MΩ	0.1 V～4 V
200 MΩ	10.0 MΩ～400.0 MΩ	0.1 V～4 V
2000 MΩ (100 V≦V<500 V)	100 MΩ～4000 MΩ	0.1 V～4 V
4000 MΩ (500 V≦V≦1000 V)	100 MΩ～4000 MΩ	0.1 V～4 V
All resistance ranges	Over.F	4 V
	Under.F	0 V

V2.04

Resistance range	Resistance value range	Output voltage(DC)
2 MΩ	0.000 MΩ～4.000 MΩ	0 V～4 V
20 MΩ	0.00 MΩ～40.00 MΩ	0 V～4 V
200 MΩ	0.0 MΩ～400.0 MΩ	0 V～4 V
2000 MΩ (100 V≦V<500 V)	0 MΩ～4000 MΩ	0 V～4 V
4000 MΩ (500 V≦V≦1000 V)	0 MΩ～4000 MΩ	0 V～4 V
All resistance ranges	Over.F	4 V
	Under.F	0 V