

SAMPLE 検査成績表
<TEST REPORT>

品名<Model Name> (抵抗計 <RESISTANCE METER>)
 形名<Model Number> (RM3542A(RM3542-51))
 製造番号<Serial No.> (No. 171012345)
 検査年月日<Test Date> (2017-10-06)
 <YYYY-MM-DD>
 検査条件<Test Conditions> (23.5 °C, 56 %rh)

項目 <Item>	レンジ <Range>	入力 <Input>	許容範囲 <Tolerance>	校正値 * <Calibration Value>
確度<Accuracy>				
Ω LP OFF 電源周波数<Supply frequency>60Hz, 測定スピード<Measurement speed>SLOW				
100mΩ	0 Ω	0 Ω	-0.0020 mΩ ~ 0.0020 mΩ	(0.0006 mΩ)
	100mΩ	100mΩ	99.9830 mΩ ~ 100.0170 mΩ	(99.9986 mΩ)
1000mΩ	0 Ω	0 Ω	-0.010 mΩ ~ 0.010 mΩ	(0.000 mΩ)
	1000mΩ	1000mΩ	999.870 mΩ ~ 1000.130 mΩ	(999.989 mΩ)
3Ω	0 Ω	0 Ω	-0.00003 Ω ~ 0.00003 Ω	(0.00000 Ω)
	1Ω	1Ω	0.99985 Ω ~ 1.00015 Ω	(1.00001 Ω)
10Ω	0 Ω	0 Ω	-0.00010 Ω ~ 0.00010 Ω	(0.00000 Ω)
	10 Ω	10 Ω	9.99910 Ω ~ 10.00090 Ω	(9.99982 Ω)
100Ω	0 Ω	0 Ω	-0.0010 Ω ~ 0.0010 Ω	(0.0001 Ω)
	19 Ω	19 Ω	18.9977 Ω ~ 19.0023 Ω	(18.9997 Ω)
	100 Ω	100 Ω	99.9920 Ω ~ 100.0080 Ω	(100.0001 Ω)
300Ω	0 Ω	0 Ω	-0.003 Ω ~ 0.003 Ω	(0.000 Ω)
	100 Ω	100 Ω	99.990 Ω ~ 100.010 Ω	(100.000 Ω)
	190 Ω	190 Ω	189.984 Ω ~ 190.016 Ω	(190.000 Ω)
1000Ω	0 Ω	0 Ω	-0.010 Ω ~ 0.010 Ω	(0.000 Ω)
	190 Ω	190 Ω	189.979 Ω ~ 190.021 Ω	(189.998 Ω)
	1000 Ω	1000 Ω	999.930 Ω ~ 1000.070 Ω	(1000.001 Ω)
10kΩ	0 Ω	0 Ω	-0.00010 kΩ ~ 0.00010 kΩ	(0.00000 kΩ)
	1.9kΩ	1.9kΩ	1.89977 kΩ ~ 1.90023 kΩ	(1.89998 kΩ)
	10kΩ	10kΩ	9.99920 kΩ ~ 10.00080 kΩ	(9.99997 kΩ)
30kΩ	0 Ω	0 Ω	-0.0003 kΩ ~ 0.0003 kΩ	(0.0000 kΩ)
	10kΩ	10kΩ	9.9990 kΩ ~ 10.0010 kΩ	(10.0001 kΩ)
	19kΩ	19kΩ	18.9984 kΩ ~ 19.0016 kΩ	(19.0000 kΩ)
	30kΩ	30kΩ	29.9976 kΩ ~ 30.0024 kΩ	(30.0006 kΩ)
100kΩ	0 Ω	0 Ω	-0.0010 kΩ ~ 0.0010 kΩ	(-0.0002 kΩ)
	19kΩ	19kΩ	18.9977 kΩ ~ 19.0023 kΩ	(18.9999 kΩ)
	100kΩ	100kΩ	99.9920 kΩ ~ 100.0080 kΩ	(99.9999 kΩ)
300kΩ	0 Ω	0 Ω	-0.003 kΩ ~ 0.003 kΩ	(0.000 kΩ)
	100kΩ	100kΩ	99.990 kΩ ~ 100.010 kΩ	(100.000 kΩ)
	190kΩ	190kΩ	189.984 kΩ ~ 190.016 kΩ	(190.000 kΩ)
1000kΩ	0 Ω	0 Ω	-0.010 kΩ ~ 0.010 kΩ	(-0.001 kΩ)
	190kΩ	190kΩ	189.975 kΩ ~ 190.025 kΩ	(190.002 kΩ)
	1000kΩ	1000kΩ	999.910 kΩ ~ 1000.090 kΩ	(999.999 kΩ)

* FAIL判定箇所は、グレー表示としています。<FAIL decision points are highlighted in gray.>

総合判定<Overall Result>	検査者<Inspected by>	承認者<Approved by>
(PASS)	()	()

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項目 <Item>	レンジ <Range>	入力 <Input>	許容範囲 <Tolerance>	校正値 * <Calibration Value>
確度<Accuracy>				
Ω LP OFF	電源周波数	<Supply frequency>60Hz, 測定スピード<Measurement speed>SLOW		
	3MΩ	0 Ω	-0.00003 MΩ ~	0.00003 MΩ (0.00000 MΩ)
		1MΩ	0.99989 MΩ ~	1.00011 MΩ (1.00000 MΩ)
		1.9MΩ	1.89982 MΩ ~	1.90018 MΩ (1.90000 MΩ)
	10MΩ	0 Ω	-0.00040 MΩ ~	0.00040 MΩ (0.00001 MΩ)
		1.9MΩ	1.89903 MΩ ~	1.90097 MΩ (1.90008 MΩ)
		10MΩ	9.99660 MΩ ~	10.00340 MΩ (10.00008 MΩ)
	30MΩ	0 Ω	-0.0030 MΩ ~	0.0030 MΩ (0.0000 MΩ)
		10MΩ	9.9940 MΩ ~	10.0060 MΩ (10.0005 MΩ)
		19MΩ	18.9913 MΩ ~	19.0087 MΩ (19.0003 MΩ)
	100MΩ	0 Ω	-0.0200 MΩ ~	0.0200 MΩ (0.0000 MΩ)
		19MΩ	18.9610 MΩ ~	19.0390 MΩ (18.9985 MΩ)
		100MΩ	99.8800 MΩ ~	100.1200 MΩ (100.0023 MΩ)
Ω LP ON	電源周波数	<Supply frequency>60Hz, 測定スピード<Measurement speed>SLOW		
	1000mΩ	0 Ω	-0.020 mΩ ~	0.020 mΩ (0.000 mΩ)
		1000mΩ	999.900 mΩ ~	1000.100 mΩ (999.990 mΩ)
	3Ω	0 Ω	-0.00006 Ω ~	0.00006 Ω (0.00000 Ω)
		1 Ω	0.99986 Ω ~	1.00014 Ω (1.00001 Ω)
	10Ω	0 Ω	-0.00020 Ω ~	0.00020 Ω (-0.00001 Ω)
		10 Ω	9.99900 Ω ~	10.00100 Ω (9.99981 Ω)
	100Ω	0 Ω	-0.0010 Ω ~	0.0010 Ω (-0.0001 Ω)
		19 Ω	18.9975 Ω ~	19.0025 Ω (18.9997 Ω)
		100 Ω	99.9910 Ω ~	100.0090 Ω (100.0000 Ω)
	300Ω	0 Ω	-0.003 Ω ~	0.003 Ω (0.000 Ω)
		100 Ω	99.989 Ω ~	100.011 Ω (100.001 Ω)
		190 Ω	189.982 Ω ~	190.018 Ω (190.000 Ω)
	1000Ω	0 Ω	-0.010 Ω ~	0.010 Ω (0.000 Ω)
		190 Ω	189.975 Ω ~	190.025 Ω (189.997 Ω)
		1000 Ω	999.910 Ω ~	1000.090 Ω (999.999 Ω)