

検査成績表
SAMPLE
<TEST REPORT>

HIOKI
HIOKI E. E. CORPORATION

品名<Model Name> (絶縁抵抗試験器)
< BATTERY INSULATION TESTER > 1/3
形名<Model Number> (BT5525)
製造番号<Serial No.> (No. 220112345)
検査年月日<Test Date> (2202-01-01)
<YYYY-MM-DD>
検査条件<Test Conditions> (25°C, 50 % RH)

項目 <Item>	結果 <Result>
1.LCD/LED	(PASS)
2.TESTランプ<TEST Lamp>	(PASS)
3.EXT I/O	(PASS)
4.RS-232C	(PASS)
5.USB	(PASS)
6.LAN	(PASS)
7.ブザー<Buzzer>	(PASS)
8.コンタクトチェック機能<Contact Check Function>	(PASS)
9.短絡電流<Short Circuit Current>	(PASS)
10.電源周波数認識機能<Power Supply Frequency Detection Function>	(PASS)
11.BDD	
-1.CCVモード<CCV Mode>	(PASS)
-2.CVVモード<CVV Mode>	(PASS)
-3.CVIモード<CVI Mode>	(PASS)

備考<Note>

* 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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<TEST REPORT>

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HIOKI E. E. CORPORATION

品名<Model Name> (絶縁抵抗試験器)
< BATTERY INSULATION TESTER > 2/3
形名<Model Number> (BT5525)
製造番号<Serial No.> (No. 220112345)
検査年月日<Test Date> (2202-01-01)
<YYYY-MM-DD>

項目 <Item>	試験電圧 <Test Voltage>	レンジ <Range>	入力 <Input>	許容範囲 <Tolerance>	校正値* <Calibration Value>
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12.抵抗測定確度<Resistance Measurement Accuracy>

25V	2MΩ	0.100MΩ	0.097 MΩ ~	0.103 MΩ	(0.100 MΩ)	
		1.800MΩ	1.771 MΩ ~	1.829 MΩ	(1.802 MΩ)	
		8.000MΩ	6.800 MΩ ~	9.200 MΩ	(8.016 MΩ)	
	20MΩ	2.00MΩ	1.95 MΩ ~	2.05 MΩ	(2.00 MΩ)	
		18.00MΩ	17.71 MΩ ~	18.29 MΩ	(18.01 MΩ)	
		80.00MΩ	76.00 MΩ ~	84.00 MΩ	(80.02 MΩ)	
	200MΩ	20.0MΩ	19.5 MΩ ~	20.5 MΩ	(20.0 MΩ)	
		180.0MΩ	175.5 MΩ ~	184.5 MΩ	(180.0 MΩ)	
		760.0MΩ	722.0 MΩ ~	798.0 MΩ	(760.6 MΩ)	
	100V	2MΩ	0.500MΩ	0.491 MΩ ~	0.509 MΩ	(0.500 MΩ)
			1.800MΩ	1.771 MΩ ~	1.829 MΩ	(1.797 MΩ)
			8.000MΩ	7.200 MΩ ~	8.800 MΩ	(7.990 MΩ)
20MΩ		2.00MΩ	1.95 MΩ ~	2.05 MΩ	(2.00 MΩ)	
		18.00MΩ	17.71 MΩ ~	18.29 MΩ	(17.98 MΩ)	
		80.00MΩ	68.00 MΩ ~	92.00 MΩ	(79.88 MΩ)	
200MΩ		20.0MΩ	19.5 MΩ ~	20.5 MΩ	(20.0 MΩ)	
		180.0MΩ	175.5 MΩ ~	184.5 MΩ	(179.7 MΩ)	
		760.0MΩ	722.0 MΩ ~	798.0 MΩ	(758.8 MΩ)	
2000MΩ		200MΩ	195 MΩ ~	205 MΩ	(200 MΩ)	
		1800MΩ	1755 MΩ ~	1845 MΩ	(1797 MΩ)	
		3600MΩ	3420 MΩ ~	3780 MΩ	(3593 MΩ)	
		7600MΩ	7220 MΩ ~	7980 MΩ	(7579 MΩ)	

13.出力電圧確度<Output Voltage Accuracy>

25V	22.8 V ~	27.2 V	(25.0 V)
500V	493.0 V ~	507.0 V	(500.0 V)

14.出力電圧モニタ確度<Voltage Monitoring Accuracy>

25V	23.5 V ~	26.4 V	(25.0 V)
500V	489.2 V ~	511.1 V	(500.0 V)

15.アナログ出力確度<Analog Output Accuracy>

500V	2000MΩ	300MΩ	0.040 V ~	0.200 V	(0.120 V)
		無負荷<No-Load>	3.920 V ~	4.080 V	(3.985 V)

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品名<Model Name> (絶縁抵抗試験器)
 < BATTERY INSULATION TESTER > 3/3
 形名<Model Number> (BT5525)
 製造番号<Serial No.> (No. 220112345)
 検査年月日<Test Date> (2202-01-01)
 <YYYY-MM-DD>

項目 <Item>	試験電圧 <Test Voltage>	電流制限設定値 <Current Limit Setting>	許容範囲 <Tolerance>	校正値* <Calibration Value>
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16.電流制限確度<Current Limit Accuracy>

25V	50μA	30 μA ~ 70 μA	(50 μA)
	900μA	710 μA ~ 1090 μA	(899 μA)
	2mA	1.59 mA ~ 2.41 mA	(2.00 mA)
	50mA	39.99 mA ~ 60.01 mA	(50.00 mA)