

SAMPLE

検査成績表
<TEST REPORT>HIOKI
HIOKI E.E. CORPORATION

1/1

品名<Model Name> (DC/RMSユニット<DC/RMS UNIT>)
形名<Model Number> (8959)
製造番号<Serial No.> (No. 110315075)
検査年月日<Test Date> (2011-03-09)
(<YYYY-MM-DD>)
検査条件<Test Conditions> (22.5 °C, 51 %rh)

項目 <Item>	レンジ <Range>	検査点 <Test Point>	許容範囲 <Tolerance>	測定値 <Measured Value>
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1.ゼロポジション確度<Zero Position Accuracy>

			CH1	CH2
100 mV/DIV	ゼロ調整後	-0.00200 V ~ 0.00200 V	(-0.00125 V)	(0.00000 V)
*1 <After Zero Adjustment>				

2.DC振幅確度<DC Amplitude Accuracy>

			CH1	CH2
5 mV/DIV	100 mV	99.6000 mV ~ 100.4000 mV	(99.9375 mV)	(100.0625 mV)
10 mV/DIV	200 mV	199.200 mV ~ 200.800 mV	(200.000 mV)	(200.125 mV)
20 mV/DIV	400 mV	398.40 mV ~ 401.60 mV	(400.00 mV)	(400.25 mV)
50 mV/DIV	1 V	0.996000 V ~ 1.004000 V	(1.000000 V)	(1.000000 V)
100 mV/DIV	2 V	1.99200 V ~ 2.00800 V	(1.99875 V)	(2.00125 V)
200 mV/DIV	4 V	3.9840 V ~ 4.0160 V	(4.0025 V)	(4.0025 V)
500 mV/DIV	10 V	9.96000 V ~ 10.04000 V	(10.00625 V)	(10.00000 V)
1 V/DIV	20 V	19.9200 V ~ 20.0800 V	(20.0125 V)	(20.0125 V)
2 V/DIV	40 V	39.840 V ~ 40.160 V	(40.000 V)	(40.025 V)
5 V/DIV	100 V	99.6000 V ~ 100.4000 V	(100.0000 V)	(100.0000 V)
10 V/DIV	200 V	199.200 V ~ 200.800 V	(200.000 V)	(200.000 V)
20 V/DIV	400 V	398.40 V ~ 401.60 V	(400.00 V)	(400.00 V)

3.RMS振幅確度<RMS Amplitude Accuracy>

			CH1	CH2
5 mV/DIV	100 mV	99.0000 mV ~ 101.0000 mV	(99.9375 mV)	(99.8750 mV)
10 mV/DIV	200 mV	198.000 mV ~ 202.000 mV	(199.875 mV)	(199.875 mV)
20 mV/DIV	400 mV	396.00 mV ~ 404.00 mV	(400.00 mV)	(399.50 mV)
50 mV/DIV	1 V	0.990000 V ~ 1.010000 V	(1.000000 V)	(0.998750 V)
100 mV/DIV	2 V	1.98000 V ~ 2.02000 V	(2.00000 V)	(1.99875 V)
200 mV/DIV	4 V	3.9600 V ~ 4.0400 V	(3.9975 V)	(3.9950 V)
500 mV/DIV	10 V	9.90000 V ~ 10.10000 V	(10.00000 V)	(9.98750 V)
1 V/DIV	20 V	19.8000 V ~ 20.2000 V	(20.0000 V)	(19.9750 V)
2 V/DIV	40 V	39.600 V ~ 40.400 V	(40.025 V)	(39.975 V)
5 V/DIV	100 V	99.0000 V ~ 101.0000 V	(100.0000 V)	(99.9375 V)
10 V/DIV	200 V	198.000 V ~ 202.000 V	(199.875 V)	(199.875 V)
20 V/DIV	400 V	396.00 V ~ 404.00 V	(399.75 V)	(399.75 V)

備考<Note>

*1 ゼロポジション確度は、入力結合(カップリング)GNDにて校正しています。入力結合(カップリング)GNDとは内部回路で入力とGNDを短絡することです。<The accuracy of the zero position is calibrated by coupling GND. Coupling GND means to short input and GND at the inner circuit.>

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)	()	()

No. 8959-3