

検査成績表

<TEST REPORT>

品名<Model Name> (高分解能ユニット<HIGH RESOLUTION UNIT>)
 形名<Model Number> (8968)
 製造番号<Serial No.> (No. 110528704)
 検査年月日<Test Date> (2011-05-27)
 (<YYYY-MM-DD>)
 検査条件<Test Conditions> (24.7 °C, 49 %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. DC振幅精度<DC Amplitude Accuracy>

				CH1	CH2
5 mV/DIV	0 mV	-0.3000 mV ~ 0.3000 mV	(-0.0656 mV)	(-0.0688 mV)	
5 mV/DIV	100 mV	99.7000 mV ~ 100.3000 mV	(100.0250 mV)	(100.0190 mV)	
10 mV/DIV	200 mV	199.4000 mV ~ 200.6000 mV	(199.9370 mV)	(199.9310 mV)	
20 mV/DIV	400 mV	398.800 mV ~ 401.200 mV	(399.887 mV)	(399.862 mV)	
50 mV/DIV	1 V	0.997000 V ~ 1.003000 V	(0.999719 V)	(0.999594 V)	
100 mV/DIV	2 V	1.994000 V ~ 2.006000 V	(1.999560 V)	(1.999310 V)	
200 mV/DIV	4 V	3.98800 V ~ 4.01200 V	(3.99887 V)	(3.99887 V)	
500 mV/DIV	10 V	9.97000 V ~ 10.03000 V	(9.99687 V)	(9.99562 V)	
1 V/DIV	20 V	19.94000 V ~ 20.06000 V	(19.99440 V)	(19.99370 V)	
2 V/DIV	40 V	39.8800 V ~ 40.1200 V	(39.9887 V)	(39.9875 V)	
5 V/DIV	100 V	99.7000 V ~ 100.3000 V	(99.9687 V)	(99.9687 V)	
10 V/DIV	200 V	199.4000 V ~ 200.6000 V	(199.9560 V)	(199.9440 V)	
20 V/DIV	400 V	398.800 V ~ 401.200 V	(399.925 V)	(399.887 V)	

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> (PASS)	検査者<Inspected by> ()	承認者<Approved by> ()
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