

SAMPLE

検査成績表

<TEST REPORT>

品名<Model Name> (ストレインユニット<STRAIN UNIT>)
 形名<Model Number> (MR8903)
 製造番号<Serial No.> (No. 110812345)
 検査年月日<Test Date> (2011-08-22)
 <YYYY-MM-DD>
 検査条件<Test Conditions> (23.0 °C, 50 %rh)

項目 <Item>	レンジ <Range>	入力 <Input>	許容範囲 <Tolerance>	CH1	測定値<Measured Value>			
					CH2	CH3	CH4	

精度<Accuracy>

-1.DC振幅(スト레인)

<DC Amplitude(Strain)>

20 µε/DIV	400 µε	DC	394.000 µε	~	406.000 µε	(400.000 µε)	(400.000 µε)	(400.000 µε)	(400.000 µε)
50 µε/DIV	1000 µε	DC	991.00 µε	~	1009.00 µε	(1000.00 µε)	(1000.00 µε)	(1000.00 µε)	(1000.00 µε)
100 µε/DIV	2000 µε	DC	1990.00 µε	~	2010.00 µε	(2000.00 µε)	(2000.00 µε)	(2000.00 µε)	(2000.00 µε)
200 µε/DIV	4000 µε	DC	3980.00 µε	~	4020.00 µε	(4000.00 µε)	(4000.00 µε)	(4000.00 µε)	(4000.00 µε)
500 µε/DIV	10000 µε	DC	9950.0 µε	~	10050.0 µε	(10000.0 µε)	(10000.0 µε)	(10000.0 µε)	(10000.0 µε)
1000 µε/DIV	20000 µε	DC	19900.0 µε	~	20100.0 µε	(20000.0 µε)	(20000.0 µε)	(20000.0 µε)	(20000.0 µε)

-2.DC振幅(電圧)

<DC Amplitude(Voltage)>

50 µV/DIV	1000 µV	DC	991.00 µV	~	1009.00 µV	(1000.00 µV)	(1000.00 µV)	(1000.00 µV)	(1000.00 µV)
100 µV/DIV	2000 µV	DC	1990.00 µV	~	2010.00 µV	(2000.00 µV)	(2000.00 µV)	(2000.00 µV)	(2000.00 µV)
200 µV/DIV	4000 µV	DC	3980.00 µV	~	4020.00 µV	(4000.00 µV)	(4000.00 µV)	(4000.00 µV)	(4000.00 µV)
500 µV/DIV	10000 µV	DC	9950.0 µV	~	10050.0 µV	(10000.0 µV)	(10000.0 µV)	(10000.0 µV)	(10000.0 µV)
1000 µV/DIV	20000 µV	DC	19900.0 µV	~	20100.0 µV	(20000.0 µV)	(20000.0 µV)	(20000.0 µV)	(20000.0 µV)

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)	()	()