

SAMPLE

## 検査成績表

<TEST REPORT>

品名<Model Name> ( チャージユニット<CHARGE UNIT> )  
 形名<Model Number> ( U8979 )  
 製造番号<Serial No.> ( No.190212695 )  
 検査年月日<Test Date> ( 2019-02-28 )  
 ( <YYYY-MM-DD> )  
 検査条件<Test Conditions> ( 25.3 °C, 46 %rh )

項目 <Item>	レンジ <Range>	入力 <Input>	許容範囲 <Tolerance>	校正値 <Calibration Value>
<b>1.電圧精度&lt;Volt Accuracy&gt;</b>				
10 mV f.s.	10 mV	10 mV	9.95 mV ~ 10.05 mV	CH1( 10.00 mV ) CH2( 10.00 mV )
20 mV f.s.	20 mV	20 mV	19.90 mV ~ 20.10 mV	CH1( 20.00 mV ) CH2( 20.00 mV )
40 mV f.s.	40 mV	40 mV	39.80 mV ~ 40.20 mV	CH1( 40.00 mV ) CH2( 40.00 mV )
100 mV f.s.	100 mV	100 mV	99.5 mV ~ 100.5 mV	CH1( 100.0 mV ) CH2( 100.0 mV )
200 mV f.s.	200 mV	200 mV	199.0 V ~ 201.0 mV	CH1( 200.0 mV ) CH2( 200.0 mV )
400 mV f.s.	400 mV	400 mV	398.0 V ~ 402.0 mV	CH1( 399.9 mV ) CH2( 400.0 mV )
1 V f.s.	1 V	1 V	0.995 V ~ 1.005 V	CH1( 1.000 V ) CH2( 1.000 V )
2 V f.s.	2 V	2 V	1.990 V ~ 2.010 V	CH1( 2.000 V ) CH2( 2.000 V )
4 V f.s.	4 V	4 V	3.980 V ~ 4.020 V	CH1( 4.000 V ) CH2( 4.000 V )
10 V f.s.	10 V	10 V	9.95 V ~ 10.05 V	CH1( 10.00 V ) CH2( 10.00 V )
20 V f.s.	20 V	20 V	19.90 V ~ 20.10 V	CH1( 20.00 V ) CH2( 20.00 V )
40 V f.s.	40 V	40 V	39.80 V ~ 40.20 V	CH1( 40.00 V ) CH2( 40.00 V )
<b>2.電荷精度&lt;Charge Accuracy&gt;</b>				
100 m/s <sup>2</sup>	100 m/s <sup>2</sup>	100 m/s <sup>2</sup>	98.0 m/s <sup>2</sup> ~ 102.0 m/s <sup>2</sup>	CH1( 99.4 m/s <sup>2</sup> ) CH2( 99.8 m/s <sup>2</sup> )
200 m/s <sup>2</sup>	200 m/s <sup>2</sup>	200 m/s <sup>2</sup>	196.0 m/s <sup>2</sup> ~ 204.0 m/s <sup>2</sup>	CH1( 199.8 m/s <sup>2</sup> ) CH2( 200.0 m/s <sup>2</sup> )
1000 m/s <sup>2</sup>	1000 m/s <sup>2</sup>	1000 m/s <sup>2</sup>	980 m/s <sup>2</sup> ~ 1020 m/s <sup>2</sup>	CH1( 999 m/s <sup>2</sup> ) CH2( 1000 m/s <sup>2</sup> )
2000 m/s <sup>2</sup>	2000 m/s <sup>2</sup>	2000 m/s <sup>2</sup>	1960 m/s <sup>2</sup> ~ 2040 m/s <sup>2</sup>	CH1( 2001 m/s <sup>2</sup> ) CH2( 1999 m/s <sup>2</sup> )

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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項目 <Item>	レンジ <Range>	入力 <Input>	許容範囲 <Tolerance>	校正値 <Calibration Value>
	10000 m/s <sup>2</sup>	10000 m/s <sup>2</sup>	9800 m/s <sup>2</sup> ~ 10200 m/s <sup>2</sup>	CH1( 9996 m/s <sup>2</sup> ) CH2( 9994 m/s <sup>2</sup> )
	20000 m/s <sup>2</sup>	20000 m/s <sup>2</sup>	19600 m/s <sup>2</sup> ~ 20400 m/s <sup>2</sup>	CH1( 20001 m/s <sup>2</sup> ) CH2( 19991 m/s <sup>2</sup> )
	100000 m/s <sup>2</sup>	100000 m/s <sup>2</sup>	98000 m/s <sup>2</sup> ~ 102000 m/s <sup>2</sup>	CH1( 99992 m/s <sup>2</sup> ) CH2( 100028 m/s <sup>2</sup> )
	200000 m/s <sup>2</sup>	200000 m/s <sup>2</sup>	196000 m/s <sup>2</sup> ~ 204000 m/s <sup>2</sup>	CH1( 200008 m/s <sup>2</sup> ) CH2( 199992 m/s <sup>2</sup> )