

SAMPLE

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

1/1

品名<Model Name> ( 高圧ユニット<HIGH VOLTAGE UNIT> )  
形名<Model Number> ( 8961 )  
製造番号<Serial No.> ( No. 100802772 )  
検査年月日<Test Date> ( 2010-08-04 )  
( <YYYY-MM-DD> )  
検査条件<Test Conditions> ( 24.4 °C, 56 %rh )

| 項目<br><Item> | レンジ<br><Range> | 検査点<br><Test Point> | 許容範囲<br><Tolerance> | 測定値<br><Measured Value> |
|--------------|----------------|---------------------|---------------------|-------------------------|
|--------------|----------------|---------------------|---------------------|-------------------------|

## 1.ゼロポジション確度&lt;Zero Position Accuracy&gt;

|         |                                  |                          | CH1             | CH2            |
|---------|----------------------------------|--------------------------|-----------------|----------------|
| 1 V/DIV | ゼロ調整後<br><After Zero Adjustment> | -0.030000 V ~ 0.030000 V | ( -0.003125 V ) | ( 0.003125 V ) |

## 2.DC振幅確度&lt;DC Amplitude Accuracy&gt;

|          |        |                              | CH1               | CH2               |
|----------|--------|------------------------------|-------------------|-------------------|
| 1 V/DIV  | 20 V   | 19.950000 V ~ 20.050000 V    | ( 19.995625 V )   | ( 19.996250 V )   |
| 2 V/DIV  | 40 V   | 39.900000 V ~ 40.100000 V    | ( 40.000000 V )   | ( 40.012500 V )   |
| 5 V/DIV  | 100 V  | 99.750000 V ~ 100.250000 V   | ( 100.031250 V )  | ( 100.037500 V )  |
| 10 V/DIV | 200 V  | 199.500000 V ~ 200.500000 V  | ( 200.106250 V )  | ( 200.031250 V )  |
| 20 V/DIV | 400 V  | 399.000000 V ~ 401.000000 V  | ( 400.075000 V )  | ( 400.125000 V )  |
| 50 V/DIV | 1000 V | 997.500000 V ~ 1002.500000 V | ( 1000.468750 V ) | ( 1000.468750 V ) |

## 3.RMS振幅確度&lt;RMS Amplitude Accuracy&gt;

|          |         |                              | CH1               | CH2               |
|----------|---------|------------------------------|-------------------|-------------------|
| 1 V/DIV  | 20 V    | 19.800000 V ~ 20.200000 V    | ( 19.994375 V )   | ( 19.992500 V )   |
| 2 V/DIV  | 40 V    | 39.600000 V ~ 40.400000 V    | ( 40.007500 V )   | ( 40.030000 V )   |
| 5 V/DIV  | 100 V   | 99.000000 V ~ 101.000000 V   | ( 100.075000 V )  | ( 100.071875 V )  |
| 10 V/DIV | 200 V   | 198.000000 V ~ 202.000000 V  | ( 200.143750 V )  | ( 200.156250 V )  |
| 20 V/DIV | 400 V   | 396.000000 V ~ 404.000000 V  | ( 400.162500 V )  | ( 400.287500 V )  |
| 50 V/DIV | 1000 V  | 990.000000 V ~ 1010.000000 V | ( 1000.531250 V ) | ( 1000.906250 V ) |
| 50 V/DIV | -1000 V | 990.000000 V ~ 1010.000000 V | ( 1000.281250 V ) | ( 1000.687500 V ) |

## 備考&lt;Note&gt;

FAIL判定箇所は、グレー表示としています。&lt;FAIL decision points are highlighted in gray.&gt;

|                                  |                          |                         |
|----------------------------------|--------------------------|-------------------------|
| 総合判定<Overall Result><br>( PASS ) | 検査者<Inspected by><br>( ) | 承認者<Approved by><br>( ) |
|----------------------------------|--------------------------|-------------------------|

No. 8961-2