

SAMPLE

## 検査成績表

&lt;TEST REPORT&gt;

1/1

品名<Model Name> (クランプオンAC/DCセンサ<CLAMP ON AC/DC SENSOR>)  
形名<Model Number> ( CT9692 )  
製造番号<Serial No.> ( No. 120632253 )  
検査年月日<Test Date> ( 2012 - 06 - 25 )  
( <YYYY-MM-DD> )  
検査条件<Test Conditions> ( 26.4 °C, 54 %rh )

| 項目<br><Item>                 | 入力値<br><Input Value> | 出力基底値<br><Fiducial Value> | 許容範囲<br><Tolerance>     | 出力値<br><Output Value> |
|------------------------------|----------------------|---------------------------|-------------------------|-----------------------|
| 振幅確度<br><Amplitude Accuracy> |                      |                           |                         |                       |
|                              | AC 180 A 55Hz        | AC 1800 mV                | 1781.5 mV ~ 1818.5 mV   | ( 1797.3 mV )         |
|                              | AC 18 A 55Hz         | AC 180 mV                 | 177.70 mV ~ 182.30 mV   | ( 179.72 mV )         |
|                              | DC 180 A             | DC 1800 mV                | 1781.5 mV ~ 1818.5 mV   | ( 1801.1 mV )         |
|                              | DC -180 A            | DC -1800 mV               | -1818.5 mV ~ -1781.5 mV | ( -1801.3 mV )        |
|                              | DC 18 A              | DC 180 mV                 | 177.70 mV ~ 182.30 mV   | ( 180.12 mV )         |

| 項目<br><Item>             | 入力値<br><Input Value> | 許容範囲<br><Tolerance> | 入出力間位相差<br><Phase difference<br>between input<br>and output> |
|--------------------------|----------------------|---------------------|--------------------------------------------------------------|
| 位相確度<br><Phase Accuracy> |                      |                     |                                                              |
|                          | AC 180 A 44Hz        | -1.80 ° ~ 1.80 °    | ( -0.24 ° )                                                  |
|                          | AC 180 A 66Hz        | -1.80 ° ~ 1.80 °    | ( -0.34 ° )                                                  |

## 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> | 検査者<Inspected By> | 承認者<Approved By> |
|----------------------|-------------------|------------------|
| ( PASS )             | ( )               | ( )              |