

SAMPLE

## 検査成績表

&lt;TEST REPORT&gt;

品名<Model Name> ( Cハイテスタ <C HiTESTER> )  
形名<Model Number> ( 3 5 0 3 )  
製造番号<Serial No.> ( No. 051040953 )  
検査年月日<Test Date> ( 2012-02-24 )  
( <YYYY-MM-DD> )  
検査条件<Test Conditions> ( 22.3 °C, 52 %rh )

| 項目<br><Item> | 設定値<br><Setup Value> | 標準器<br><Standard> | 許容範囲<br><Tolerance> | 測定値<br><Measured Value> |
|--------------|----------------------|-------------------|---------------------|-------------------------|
|--------------|----------------------|-------------------|---------------------|-------------------------|

確度&lt;Accuracy&gt;

測定信号レベル

&lt;Measurement signal level&gt;

|       |        |   |                                     |
|-------|--------|---|-------------------------------------|
| 120Hz | 500 mV | — | 445.00 mV ~ 555.00 mV ( 488.41 mV ) |
|       | 1 V    | — | 0.8950 V ~ 1.1050 V ( 0.9769 V )    |
| 1kHz  | 500 mV | — | 445.00 mV ~ 555.00 mV ( 499.60 mV ) |
|       | 1 V    | — | 0.8950 V ~ 1.1050 V ( 0.9932 V )    |

測定周波数

&lt;Measurement frequency&gt;

|       |     |   |                                            |
|-------|-----|---|--------------------------------------------|
| 120Hz | 1 V | — | 119.988 Hz ~ 120.012 Hz ( 120.0003 Hz )    |
| 1kHz  | 1 V | — | 0.99990 kHz ~ 1.00010 kHz ( 1.000000 kHz ) |

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;

標準器校正値を使用しているポイントの許容範囲は、標準器校正値を基準に定めています。

&lt;The tolerance for each point using the standard calibration value is based on the standard calibration value.&gt;

総合判定&lt;Overall Result&gt;

( PASS )

検査者&lt;Inspected by&gt;

( )

承認者&lt;Approved by&gt;

( )

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製造番号<Serial No.> ( No. 051040953 )  
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 <YYYY-MM-DD>

| 項目<br><Item>            | 設定値<br><Setup Value> | 標準器(標準器校正値)<br><Standard>(<Std. Cal. Value>) | 許容範囲<br><Tolerance>  | 表示値<br><Indicated Value> |
|-------------------------|----------------------|----------------------------------------------|----------------------|--------------------------|
| 確度<Accuracy>            |                      |                                              |                      |                          |
| <Speed: SLOW Cable: 0m> |                      |                                              |                      |                          |
| (Sample: 1pF)           |                      |                                              |                      |                          |
| 1kHz 1V Range1          | C                    | 1pF ( 0.9993 pF )                            | 0.683 pF ~ 1.316 pF  | ( 1.001 pF )             |
|                         | D                    | ( 0.00010 )                                  | -0.2620 ~ 0.2622     | ( 0.0005 )               |
| 1kHz 500mV Range1       | C                    | 1pF ( 0.9993 pF )                            | 0.524 pF ~ 1.474 pF  | ( 1.003 pF )             |
|                         | D                    | ( 0.00010 )                                  | -0.3931 ~ 0.3933     | ( 0.0023 )               |
| (Sample: 10pF)          |                      |                                              |                      |                          |
| 120Hz 1V Range1         | C                    | 10pF ( 9.997 pF )                            | 7.33 pF ~ 12.66 pF   | ( 10.00 pF )             |
|                         | D                    | ( 0.00015 )                                  | -0.2119 ~ 0.2122     | ( 0.0005 )               |
| 120Hz 500mV Range1      | C                    | 10pF ( 9.997 pF )                            | 6.00 pF ~ 14.00 pF   | ( 9.99 pF )              |
|                         | D                    | ( 0.00015 )                                  | -0.3179 ~ 0.3182     | ( 0.0018 )               |
| 1kHz 1V Range1          | C                    | 10pF ( 9.9972 pF )                           | 9.528 pF ~ 10.467 pF | ( 9.999 pF )             |
|                         | D                    | ( 0.00015 )                                  | -0.0368 ~ 0.0371     | ( 0.0001 )               |
| 1kHz 500mV Range1       | C                    | 10pF ( 9.9972 pF )                           | 9.293 pF ~ 10.702 pF | ( 10.000 pF )            |
|                         | D                    | ( 0.00015 )                                  | -0.0553 ~ 0.0556     | ( 0.0002 )               |
| (Sample: 100pF)         |                      |                                              |                      |                          |
| 120Hz 1V Range1         | C                    | 100pF ( 100.004 pF )                         | 95.81 pF ~ 104.20 pF | ( 99.98 pF )             |
|                         | D                    | ( 0.00005 )                                  | -0.0319 ~ 0.0320     | ( 0.0001 )               |
| 120Hz 500mV Range1      | C                    | 100pF ( 100.004 pF )                         | 93.71 pF ~ 106.30 pF | ( 99.98 pF )             |
|                         | D                    | ( 0.00005 )                                  | -0.0479 ~ 0.0480     | ( 0.0001 )               |
| 1kHz 1V Range2          | C                    | 100pF ( 100.004 pF )                         | 99.54 pF ~ 100.47 pF | ( 100.03 pF )            |
|                         | D                    | ( 0.00005 )                                  | -0.0045 ~ 0.0046     | ( 0.0001 )               |
| 1kHz 500mV Range2       | C                    | 100pF ( 100.004 pF )                         | 99.30 pF ~ 100.70 pF | ( 100.03 pF )            |
|                         | D                    | ( 0.00005 )                                  | -0.0069 ~ 0.0070     | ( 0.0001 )               |

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| 項目<br><Item>            | 設定値<br><Setup Value> | 標準器(標準器校正値)<br><Standard>(<Std. Cal. Value>) | 許容範囲<br><Tolerance>   | 表示値<br><Indicated Value> |
|-------------------------|----------------------|----------------------------------------------|-----------------------|--------------------------|
| 確度<Accuracy>            |                      |                                              |                       |                          |
| <Speed: SLOW Cable: 0m> |                      |                                              |                       |                          |
| (Sample: 1nF)           |                      |                                              |                       |                          |
| 120Hz                   | 1V Range2            | C 1nF ( 1.00056 nF )                         | 0.9964 nF ~ 1.0047 nF | ( 1.0006 nF )            |
|                         |                      | D ( 0.00003 )                                | -0.0041 ~ 0.0042      | ( 0.0002 )               |
| 120Hz                   | 500mV Range2         | C 1nF ( 1.00056 nF )                         | 0.9943 nF ~ 1.0068 nF | ( 1.0006 nF )            |
|                         |                      | D ( 0.00003 )                                | -0.0062 ~ 0.0063      | ( 0.0001 )               |
| 1kHz                    | 1V Range3            | C 1nF ( 1.00056 nF )                         | 0.9972 nF ~ 1.0039 nF | ( 1.0006 nF )            |
|                         |                      | D ( 0.00003 )                                | -0.0035 ~ 0.0036      | ( 0.0001 )               |
| 1kHz                    | 500mV Range3         | C 1nF ( 1.00056 nF )                         | 0.9955 nF ~ 1.0056 nF | ( 1.0007 nF )            |
|                         |                      | D ( 0.00003 )                                | -0.0053 ~ 0.0054      | ( 0.0001 )               |
| (Sample: 10nF)          |                      |                                              |                       |                          |
| 120Hz                   | 1V Range3            | C 10nF ( 10.0012 nF )                        | 9.968 nF ~ 10.035 nF  | ( 10.000 nF )            |
|                         |                      | D ( 0.00001 )                                | -0.0035 ~ 0.0036      | ( 0.0002 )               |
| 120Hz                   | 500mV Range3         | C 10nF ( 10.0012 nF )                        | 9.951 nF ~ 10.052 nF  | ( 9.999 nF )             |
|                         |                      | D ( 0.00001 )                                | -0.0053 ~ 0.0054      | ( 0.0002 )               |
| 1kHz                    | 1V Range4            | C 10nF ( 10.0013 nF )                        | 9.986 nF ~ 10.017 nF  | ( 10.001 nF )            |
|                         |                      | D ( 0.00001 )                                | -0.0019 ~ 0.0020      | ( 0.0001 )               |
| 1kHz                    | 500mV Range4         | C 10nF ( 10.0013 nF )                        | 9.978 nF ~ 10.025 nF  | ( 10.001 nF )            |
|                         |                      | D ( 0.00001 )                                | -0.0029 ~ 0.0030      | ( 0.0001 )               |
| (Sample: 100nF)         |                      |                                              |                       |                          |
| 120Hz                   | 1V Range4            | C 100nF ( 100.008 nF )                       | 99.85 nF ~ 100.16 nF  | ( 100.01 nF )            |
|                         |                      | D ( 0.00004 )                                | -0.0019 ~ 0.0020      | ( 0.0002 )               |
| 120Hz                   | 500mV Range4         | C 100nF ( 100.008 nF )                       | 99.77 nF ~ 100.24 nF  | ( 100.01 nF )            |
|                         |                      | D ( 0.00004 )                                | -0.0029 ~ 0.0030      | ( 0.0002 )               |
| 1kHz                    | 1V Range5            | C 100nF ( 100.006 nF )                       | 99.86 nF ~ 100.15 nF  | ( 100.00 nF )            |
|                         |                      | D ( 0.00005 )                                | -0.0015 ~ 0.0016      | ( 0.0001 )               |
| 1kHz                    | 500mV Range5         | C 100nF ( 100.006 nF )                       | 99.79 nF ~ 100.23 nF  | ( 100.00 nF )            |
|                         |                      | D ( 0.00005 )                                | -0.0023 ~ 0.0024      | ( 0.0001 )               |

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|-------------------------|----------------------|----------------------------------------------|-----------------------|--------------------------|
| 確度<Accuracy>            |                      |                                              |                       |                          |
| <Speed: SLOW Cable: 0m> |                      |                                              |                       |                          |
| (Sample: 1uF)           |                      |                                              |                       |                          |
| 120Hz                   | 1V Range5            | C 1uF ( 1.00008 uF )                         | 0.9986 uF ~ 1.0015 uF | ( 1.0000 uF )            |
|                         |                      | D ( 0.00004 )                                | -0.0015 ~ 0.0016      | ( 0.0002 )               |
| 120Hz                   | 500mV Range5         | C 1uF ( 1.00008 uF )                         | 0.9979 uF ~ 1.0023 uF | ( 1.0000 uF )            |
|                         |                      | D ( 0.00004 )                                | -0.0023 ~ 0.0024      | ( 0.0002 )               |
| 1kHz                    | 1V Range6            | C 1uF ( 1.00006 uF )                         | 0.9991 uF ~ 1.0010 uF | ( 0.9999 uF )            |
|                         |                      | D ( 0.00005 )                                | -0.0015 ~ 0.0016      | ( 0.0000 )               |
| 1kHz                    | 500mV Range6         | C 1uF ( 1.00006 uF )                         | 0.9986 uF ~ 1.0015 uF | ( 0.9999 uF )            |
|                         |                      | D ( 0.00005 )                                | -0.0023 ~ 0.0024      | ( 0.0000 )               |
| (Sample: 10uF)          |                      |                                              |                       |                          |
| 120Hz                   | 1V Range6            | C 10uF ( 9.9994 uF )                         | 9.985 uF ~ 10.014 uF  | ( 9.999 uF )             |
|                         |                      | D ( 0.00008 )                                | -0.0019 ~ 0.0020      | ( 0.0002 )               |
| 120Hz                   | 500mV Range6         | C 10uF ( 9.9994 uF )                         | 9.977 uF ~ 10.021 uF  | ( 9.999 uF )             |
|                         |                      | D ( 0.00008 )                                | -0.0029 ~ 0.0030      | ( 0.0002 )               |
| 1kHz                    | 1V Range7            | C 10uF ( 9.9989 uF )                         | 9.979 uF ~ 10.018 uF  | ( 9.998 uF )             |
|                         |                      | D ( 0.00021 )                                | -0.0027 ~ 0.0032      | ( 0.0009 )               |
| 1kHz                    | 500mV Range7         | C 10uF ( 9.9989 uF )                         | 9.969 uF ~ 10.028 uF  | ( 9.998 uF )             |
|                         |                      | D ( 0.00021 )                                | -0.0042 ~ 0.0047      | ( 0.0005 )               |
| (Sample: 100uF)         |                      |                                              |                       |                          |
| 120Hz                   | 1V Range7            | C 100uF ( 99.965 uF )                        | 99.57 uF ~ 100.36 uF  | ( 100.02 uF )            |
|                         |                      | D ( -0.00050 )                               | -0.0039 ~ 0.0030      | ( 0.0002 )               |
| 120Hz                   | 500mV Range7         | C 100uF ( 99.965 uF )                        | 99.37 uF ~ 100.56 uF  | ( 100.02 uF )            |
|                         |                      | D ( -0.00050 )                               | -0.0057 ~ 0.0047      | ( 0.0002 )               |
| 1kHz                    | 1V Range8            | C 100uF ( 99.991 uF )                        | 99.00 uF ~ 100.99 uF  | ( 99.89 uF )             |
|                         |                      | D ( -0.00032 )                               | -0.0053 ~ 0.0046      | ( 0.0002 )               |
| 1kHz                    | 500mV Range8         | C 100uF ( 99.991 uF )                        | 98.50 uF ~ 101.49 uF  | ( 99.87 uF )             |
|                         |                      | D ( -0.00032 )                               | -0.0078 ~ 0.0071      | ( 0.0004 )               |