

SAMPLE

検査成績表

〈TEST REPORT〉

品名〈Model Name〉 (超絶縁計〈SUPER MΩ HiTESTER〉)
 形名〈Model Number〉 (SM7810)
 製造番号〈Serial No.〉 (No. 130112345)
 検査年月日〈Test Date〉 (2013-01-28)
 (<YYYY-MM-DD>)
 検査条件〈Test Conditions〉 (23.0 °C, 50 %rh)

1. 電流測定精度〈Current Measurement Accuracy〉

| レンジ 〈Range〉 | 測定速度 〈Meas Speed〉 | 入力〈Input〉 〈Volt/OHM/Current〉 | | 標準器校正値 〈Std. Cal. Value〉 | *1 許容範囲 〈Tolerance〉 | | *2 測定値〈Measured Value〉 | | | |
|----------------|----------------------|---------------------------------|-------|-----------------------------|------------------------|-----------------------|------------------------|----------------|----------------|----------------|
| | | | | | | | CH1~CH4 | | CH5~CH8 | |
| 100pA | MED | 1V | 100GΩ | 10pA | (9.870 pA) | 7.870 pA ~ 11.870 pA | 1(10.000 pA) | 5(10.000 pA) | 6(10.000 pA) | 8(10.000 pA) |
| | | | | | (9.970 pA) | 7.970 pA ~ 11.970 pA | 2(10.000 pA) | 7(10.000 pA) | | |
| | | | | | (9.830 pA) | 7.830 pA ~ 11.830 pA | 3(10.000 pA) | 8(10.000 pA) | | |
| | | | | | (9.700 pA) | 7.700 pA ~ 11.700 pA | 4(10.000 pA) | | | |
| | MED | 9V | 100GΩ | 90pA | (89.970 pA) | 83.970 pA ~ 95.970 pA | 1(90.000 pA) | 5(90.000 pA) | 6(90.000 pA) | 8(90.000 pA) |
| | | | | | (89.850 pA) | 83.850 pA ~ 95.850 pA | 2(90.000 pA) | 7(90.000 pA) | | |
| | | | | | (89.700 pA) | 83.700 pA ~ 95.700 pA | 3(90.000 pA) | 8(90.000 pA) | | |
| | | | | | (89.620 pA) | 83.620 pA ~ 95.620 pA | 4(90.000 pA) | | | |
| SLOW | 1V | 100GΩ | 10pA | (9.870 pA) | 8.070 pA ~ 11.670 pA | 1(10.000 pA) | 5(10.000 pA) | 6(10.000 pA) | 8(10.000 pA) | |
| | | | | (9.970 pA) | 8.170 pA ~ 11.770 pA | 2(10.000 pA) | 7(10.000 pA) | | | |
| | | | | (9.830 pA) | 8.030 pA ~ 11.630 pA | 3(10.000 pA) | 8(10.000 pA) | | | |
| | | | | (9.700 pA) | 7.900 pA ~ 11.500 pA | 4(10.000 pA) | | | | |
| SLOW | 9V | 100GΩ | 90pA | (89.970 pA) | 85.770 pA ~ 94.170 pA | 1(90.000 pA) | 5(90.000 pA) | 6(90.000 pA) | 8(90.000 pA) | |
| | | | | (89.850 pA) | 85.650 pA ~ 94.050 pA | 2(90.000 pA) | 7(90.000 pA) | | | |
| | | | | (89.700 pA) | 85.500 pA ~ 93.900 pA | 3(90.000 pA) | 8(90.000 pA) | | | |
| | | | | (89.620 pA) | 85.420 pA ~ 93.820 pA | 4(90.000 pA) | | | | |
| SLOW2 | 1V | 100GΩ | 10pA | (9.870 pA) | 9.120 pA ~ 10.620 pA | 1(10.000 pA) | 5(10.000 pA) | 6(10.000 pA) | 8(10.000 pA) | |
| | | | | (9.970 pA) | 9.220 pA ~ 10.720 pA | 2(10.000 pA) | 7(10.000 pA) | | | |
| | | | | (9.830 pA) | 9.080 pA ~ 10.580 pA | 3(10.000 pA) | 8(10.000 pA) | | | |
| | | | | (9.700 pA) | 8.950 pA ~ 10.450 pA | 4(10.000 pA) | | | | |
| SLOW2 | 9V | 100GΩ | 90pA | (89.970 pA) | 88.020 pA ~ 91.920 pA | 1(90.000 pA) | 5(90.000 pA) | 6(90.000 pA) | 8(90.000 pA) | |
| | | | | (89.850 pA) | 87.900 pA ~ 91.800 pA | 2(90.000 pA) | 7(90.000 pA) | | | |
| | | | | (89.700 pA) | 87.750 pA ~ 91.650 pA | 3(90.000 pA) | 8(90.000 pA) | | | |
| | | | | (89.620 pA) | 87.670 pA ~ 91.570 pA | 4(90.000 pA) | | | | |

備考〈Note〉

- *1.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。
 〈The tolerance for each point using the standard calibration value is based on the standard calibration value.〉
 *2 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〉

()

検査成績表

<TEST REPORT>

製造番号<Serial No.> (No. 130112345)
 検査年月日<Test Date> (2013-01-28)
 <YYYY-MM-DD>

1. 電流測定精度<Current Measurement Accuracy>

| レンジ <Range> | 測定速度 <Meas Speed> | 入力<Input> | | | 標準器校正値 <Std. Cal. Value> | *1 許容範囲 <Tolerance> | *2 測定値<Measured Value> | | | | | | | |
|----------------|----------------------|-----------|-------|--------------|-----------------------------|------------------------|------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| | | <Volt> | <OHM> | <Current> | | | CH1~CH4 | | CH5~CH8 | | | | | |
| 1nA | FAST | 10V | 100GΩ | 100pA | (99.83 pA) | 80.83 pA ~ 118.83 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | | | | | (99.85 pA) | 80.85 pA ~ 118.85 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | | | | | (99.48 pA) | 80.48 pA ~ 118.48 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | | | | | (99.66 pA) | 80.66 pA ~ 118.66 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | FAST | 90V | 100GΩ | 900pA | (898.90 pA) | 847.90 pA ~ 949.90 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| | | | | | (898.90 pA) | 847.90 pA ~ 949.90 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| | | | | | (896.80 pA) | 845.80 pA ~ 947.80 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| | | | | | (896.50 pA) | 845.50 pA ~ 947.50 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| | MED | 10V | 100GΩ | 100pA | (99.83 pA) | 90.83 pA ~ 108.83 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | | | | | (99.85 pA) | 90.85 pA ~ 108.85 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | | | | | (99.48 pA) | 90.48 pA ~ 108.48 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | | | | | (99.66 pA) | 90.66 pA ~ 108.66 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | MED | 90V | 100GΩ | 900pA | (898.90 pA) | 865.90 pA ~ 931.90 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| | | | | | (898.90 pA) | 865.90 pA ~ 931.90 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| | | | | | (896.80 pA) | 863.80 pA ~ 929.80 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| | | | | | (896.50 pA) | 863.50 pA ~ 929.50 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| | SLOW | 10V | 100GΩ | 100pA | (99.83 pA) | 91.83 pA ~ 107.83 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | | | | | (99.85 pA) | 91.85 pA ~ 107.85 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | | | | | (99.48 pA) | 91.48 pA ~ 107.48 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | | | | | (99.66 pA) | 91.66 pA ~ 107.66 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) |
| | SLOW | 90V | 100GΩ | 900pA | (898.90 pA) | 874.90 pA ~ 922.90 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| | | | | | (898.90 pA) | 874.90 pA ~ 922.90 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| | | | | | (896.80 pA) | 872.80 pA ~ 920.80 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| | | | | | (896.50 pA) | 872.50 pA ~ 920.50 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) |
| SLOW2 | 10V | 100GΩ | 100pA | (99.83 pA) | 93.23 pA ~ 106.43 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) | |
| | | | | (99.85 pA) | 93.25 pA ~ 106.45 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) | |
| | | | | (99.48 pA) | 92.88 pA ~ 106.08 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) | |
| | | | | (99.66 pA) | 93.06 pA ~ 106.26 pA | 1(100.00 pA) | 2(100.00 pA) | 3(100.00 pA) | 4(100.00 pA) | 5(100.00 pA) | 6(100.00 pA) | 7(100.00 pA) | 8(100.00 pA) | |
| SLOW2 | 90V | 100GΩ | 900pA | (898.90 pA) | 887.50 pA ~ 910.30 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) | |
| | | | | (898.90 pA) | 887.50 pA ~ 910.30 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) | |
| | | | | (896.80 pA) | 885.40 pA ~ 908.20 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) | |
| | | | | (896.50 pA) | 885.10 pA ~ 907.90 pA | 1(900.00 pA) | 2(900.00 pA) | 3(900.00 pA) | 4(900.00 pA) | 5(900.00 pA) | 6(900.00 pA) | 7(900.00 pA) | 8(900.00 pA) | |

検査成績表

<TEST REPORT>

製造番号<Serial No.> (No. 130112345)
 検査年月日<Test Date> (2013-01-28)
 <YYYY-MM-DD>

1. 電流測定精度<Current Measurement Accuracy>

| レンジ <Range> | 測定速度 <Meas Speed> | 入力<Input> <Volt/OHM/Current> | | 標準器校正値 (<Std. Cal. Value>) | *1 許容範囲 <Tolerance> | *2 測定値<Measured Value> | | |
|----------------|----------------------|---------------------------------|------|-------------------------------|--|--|-----------------|-----------------|
| | | | | | | CH1~CH4 | CH5~CH8 | |
| 10nA | FAST | 10V | 10GΩ | 1nA | (0.9993 nA) (1.0044 nA) (0.9947 nA) (1.0026 nA) | 0.8993 nA ~ 1.0993 nA 0.9044 nA ~ 1.1044 nA 0.8947 nA ~ 1.0947 nA 0.9026 nA ~ 1.1026 nA | CH | CH |
| | | | | | | | 1 (1.0000 nA) | 5 (1.0000 nA) |
| | | | | | | | 2 (1.0000 nA) | 6 (1.0000 nA) |
| | | | | | | | 3 (1.0000 nA) | 7 (1.0000 nA) |
| | | | | | | | 4 (1.0000 nA) | 8 (1.0000 nA) |
| | FAST | 90V | 10GΩ | 9nA | (8.9937 nA) (9.0368 nA) (8.9517 nA) (9.0218 nA) | 8.7337 nA ~ 9.2537 nA 8.7768 nA ~ 9.2968 nA 8.6917 nA ~ 9.2117 nA 8.7618 nA ~ 9.2818 nA | CH | CH |
| | | | | | | | 1 (9.0000 nA) | 5 (9.0000 nA) |
| | | | | | | | 2 (9.0000 nA) | 6 (9.0000 nA) |
| | | | | | | | 3 (9.0000 nA) | 7 (9.0000 nA) |
| | | | | | | | 4 (9.0000 nA) | 8 (9.0000 nA) |
| | MED | 10V | 10GΩ | 1nA | (0.9993 nA) (1.0044 nA) (0.9947 nA) (1.0026 nA) | 0.9293 nA ~ 1.0693 nA 0.9344 nA ~ 1.0744 nA 0.9247 nA ~ 1.0647 nA 0.9326 nA ~ 1.0726 nA | CH | CH |
| | | | | | | | 1 (1.0000 nA) | 5 (1.0000 nA) |
| | | | | | | | 2 (1.0000 nA) | 6 (1.0000 nA) |
| | | | | | | | 3 (1.0000 nA) | 7 (1.0000 nA) |
| | | | | | | | 4 (1.0000 nA) | 8 (1.0000 nA) |
| | MED | 90V | 10GΩ | 9nA | (8.9937 nA) (9.0368 nA) (8.9517 nA) (9.0218 nA) | 8.8437 nA ~ 9.1437 nA 8.8868 nA ~ 9.1868 nA 8.8017 nA ~ 9.1017 nA 8.8718 nA ~ 9.1718 nA | CH | CH |
| | | | | | | | 1 (9.0000 nA) | 5 (9.0000 nA) |
| | | | | | | | 2 (9.0000 nA) | 6 (9.0000 nA) |
| | | | | | | | 3 (9.0000 nA) | 7 (9.0000 nA) |
| | | | | | | | 4 (9.0000 nA) | 8 (9.0000 nA) |
| | SLOW | 10V | 10GΩ | 1nA | (0.9993 nA) (1.0044 nA) (0.9947 nA) (1.0026 nA) | 0.9333 nA ~ 1.0653 nA 0.9384 nA ~ 1.0704 nA 0.9287 nA ~ 1.0607 nA 0.9366 nA ~ 1.0686 nA | CH | CH |
| | | | | | | | 1 (1.0000 nA) | 5 (1.0000 nA) |
| | | | | | | | 2 (1.0000 nA) | 6 (1.0000 nA) |
| | | | | | | | 3 (1.0000 nA) | 7 (1.0000 nA) |
| | | | | | | | 4 (1.0000 nA) | 8 (1.0000 nA) |
| | SLOW | 90V | 10GΩ | 9nA | (8.9937 nA) (9.0368 nA) (8.9517 nA) (9.0218 nA) | 8.8797 nA ~ 9.1077 nA 8.9228 nA ~ 9.1508 nA 8.8377 nA ~ 9.0657 nA 8.9078 nA ~ 9.1358 nA | CH | CH |
| | | | | | | | 1 (9.0000 nA) | 5 (9.0000 nA) |
| | | | | | | | 2 (9.0000 nA) | 6 (9.0000 nA) |
| | | | | | | | 3 (9.0000 nA) | 7 (9.0000 nA) |
| | | | | | | | 4 (9.0000 nA) | 8 (9.0000 nA) |
| | SLOW2 | 10V | 10GΩ | 1nA | (0.9993 nA) (1.0044 nA) (0.9947 nA) (1.0026 nA) | 0.9453 nA ~ 1.0533 nA 0.9504 nA ~ 1.0584 nA 0.9407 nA ~ 1.0487 nA 0.9486 nA ~ 1.0566 nA | CH | CH |
| | | | | | | | 1 (1.0000 nA) | 5 (1.0000 nA) |
| | | | | | | | 2 (1.0000 nA) | 6 (1.0000 nA) |
| | | | | | | | 3 (1.0000 nA) | 7 (1.0000 nA) |
| | | | | | | | 4 (1.0000 nA) | 8 (1.0000 nA) |
| | SLOW2 | 90V | 10GΩ | 9nA | (8.9937 nA) (9.0368 nA) (8.9517 nA) (9.0218 nA) | 8.9077 nA ~ 9.0797 nA 8.9508 nA ~ 9.1228 nA 8.8657 nA ~ 9.0377 nA 8.9358 nA ~ 9.1078 nA | CH | CH |
| | | | | | | | 1 (9.0000 nA) | 5 (9.0000 nA) |
| | | | | | | | 2 (9.0000 nA) | 6 (9.0000 nA) |
| | | | | | | | 3 (9.0000 nA) | 7 (9.0000 nA) |
| | | | | | | | 4 (9.0000 nA) | 8 (9.0000 nA) |

検査成績表

<TEST REPORT>

製造番号<Serial No.> (No. 130112345)
 検査年月日<Test Date> (2013-01-28)
 <YYYY-MM-DD>

1. 電流測定確度<Current Measurement Accuracy>

| レンジ <Range> | 測定速度 <Meas Speed> | 入力<Input> <Volt/OHM/Current> | | 標準器校正値 <<Std. Cal. Value>> | *1 許容範囲 <Tolerance> | | | | *2 測定値<Measured Value> | | | |
|----------------|----------------------|---------------------------------|------|-------------------------------|------------------------|-----------|-----------|---------------|------------------------|---------------|---------|--|
| | | | | | | | | | CH1~CH4 | | CH5~CH8 | |
| 100nA | FAST | 10V | 1GΩ | 10nA | (9.994 nA) | 9.294 nA | ~ | 10.694 nA | CH | | CH | |
| | | | | | (9.981 nA) | 9.281 nA | ~ | 10.681 nA | 1(10.000 nA) | 5(10.000 nA) | | |
| | | | | | (10.018 nA) | 9.318 nA | ~ | 10.718 nA | 2(10.000 nA) | 6(10.000 nA) | | |
| | | | | | (10.019 nA) | 9.319 nA | ~ | 10.719 nA | 3(10.000 nA) | 7(10.000 nA) | | |
| | FAST | 90V | 1GΩ | 90nA | (89.927 nA) | 87.627 nA | ~ | 92.227 nA | 1(90.000 nA) | 5(90.000 nA) | | |
| | | | | | (89.784 nA) | 87.484 nA | ~ | 92.084 nA | 2(90.000 nA) | 6(90.000 nA) | | |
| | | | | | (90.134 nA) | 87.834 nA | ~ | 92.434 nA | 3(90.000 nA) | 7(90.000 nA) | | |
| | | | | | (90.148 nA) | 87.848 nA | ~ | 92.448 nA | 4(90.000 nA) | 8(90.000 nA) | | |
| | MED | 10V | 1GΩ | 10nA | (9.994 nA) | 9.394 nA | ~ | 10.594 nA | 1(10.000 nA) | 5(10.000 nA) | | |
| | | | | | (9.981 nA) | 9.381 nA | ~ | 10.581 nA | 2(10.000 nA) | 6(10.000 nA) | | |
| | | | | | (10.018 nA) | 9.418 nA | ~ | 10.618 nA | 3(10.000 nA) | 7(10.000 nA) | | |
| | | | | | (10.019 nA) | 9.419 nA | ~ | 10.619 nA | 4(10.000 nA) | 8(10.000 nA) | | |
| | MED | 90V | 1GΩ | 90nA | (89.927 nA) | 88.527 nA | ~ | 91.327 nA | 1(90.000 nA) | 5(90.000 nA) | | |
| | | | | | (89.784 nA) | 88.384 nA | ~ | 91.184 nA | 2(90.000 nA) | 6(90.000 nA) | | |
| | | | | | (90.134 nA) | 88.734 nA | ~ | 91.534 nA | 3(90.000 nA) | 7(90.000 nA) | | |
| | | | | | (90.148 nA) | 88.748 nA | ~ | 91.548 nA | 4(90.000 nA) | 8(90.000 nA) | | |
| | SLOW | 10V | 1GΩ | 10nA | (9.994 nA) | 9.434 nA | ~ | 10.554 nA | 1(10.000 nA) | 5(10.000 nA) | | |
| | | | | | (9.981 nA) | 9.421 nA | ~ | 10.541 nA | 2(10.000 nA) | 6(10.000 nA) | | |
| | | | | | (10.018 nA) | 9.458 nA | ~ | 10.578 nA | 3(10.000 nA) | 7(10.000 nA) | | |
| | | | | | (10.019 nA) | 9.459 nA | ~ | 10.579 nA | 4(10.000 nA) | 8(10.000 nA) | | |
| | SLOW | 90V | 1GΩ | 90nA | (89.927 nA) | 88.887 nA | ~ | 90.967 nA | 1(90.000 nA) | 5(90.000 nA) | | |
| | | | | | (89.784 nA) | 88.744 nA | ~ | 90.824 nA | 2(90.000 nA) | 6(90.000 nA) | | |
| | | | | | (90.134 nA) | 89.094 nA | ~ | 91.174 nA | 3(90.000 nA) | 7(90.000 nA) | | |
| | | | | | (90.148 nA) | 89.108 nA | ~ | 91.188 nA | 4(90.000 nA) | 8(90.000 nA) | | |
| SLOW2 | 10V | 1GΩ | 10nA | (9.994 nA) | 9.454 nA | ~ | 10.534 nA | 1(10.000 nA) | 5(10.000 nA) | | | |
| | | | | (9.981 nA) | 9.441 nA | ~ | 10.521 nA | 2(10.000 nA) | 6(10.000 nA) | | | |
| | | | | (10.018 nA) | 9.478 nA | ~ | 10.558 nA | 3(10.000 nA) | 7(10.000 nA) | | | |
| | | | | (10.019 nA) | 9.479 nA | ~ | 10.559 nA | 4(10.000 nA) | 8(10.000 nA) | | | |
| SLOW2 | 90V | 1GΩ | 90nA | (89.927 nA) | 89.067 nA | ~ | 90.787 nA | 1(90.000 nA) | 5(90.000 nA) | | | |
| | | | | (89.784 nA) | 88.924 nA | ~ | 90.644 nA | 2(90.000 nA) | 6(90.000 nA) | | | |
| | | | | (90.134 nA) | 89.274 nA | ~ | 90.994 nA | 3(90.000 nA) | 7(90.000 nA) | | | |
| | | | | (90.148 nA) | 89.288 nA | ~ | 91.008 nA | 4(90.000 nA) | 8(90.000 nA) | | | |

SAMPLE 検査成績表

<TEST REPORT>

製造番号<Serial No.> (No. 130112345)
 検査年月日<Test Date> (2013-01-28)
 (<YYYY-MM-DD>)

1. 電流測定精度<Current Measurement Accuracy>

| レンジ <Range> | 測定速度 <Meas Speed> | 入力<Input> <Volt/OHM/Current> | | | 標準器校正値 <<Std. Cal. Value>> | *1 許容範囲 <Tolerance> | *2 測定値<Measured Value> | | | |
|----------------|----------------------|---------------------------------|-----------------------|---------------|-------------------------------|------------------------|------------------------|---------------|---------------|---------------|
| | | | | | | | CH1~CH4 | | CH5~CH8 | |
| 1 μA | FAST | 10V | 100MΩ | 100nA | (100.57 nA) | 93.57 nA ~ 107.57 nA | CH | | CH | |
| | | | | | (100.55 nA) | 93.55 nA ~ 107.55 nA | 1(100.00 nA) | 5(100.00 nA) | | |
| | | (100.22 nA) | 93.22 nA ~ 107.22 nA | 2(100.00 nA) | 6(100.00 nA) | | | | | |
| | | (100.30 nA) | 93.30 nA ~ 107.30 nA | 3(100.00 nA) | 7(100.00 nA) | | | | | |
| | FAST | 90V | 100MΩ | 900nA | (904.67 nA) | 881.67 nA ~ 927.67 nA | 4(100.00 nA) | 8(100.00 nA) | 1(900.00 nA) | 5(900.00 nA) |
| | | | | | (904.54 nA) | 881.54 nA ~ 927.54 nA | 2(900.00 nA) | 6(900.00 nA) | | |
| | | (901.51 nA) | 878.51 nA ~ 924.51 nA | 3(900.00 nA) | 7(900.00 nA) | | | | | |
| | | (902.28 nA) | 879.28 nA ~ 925.28 nA | 4(900.00 nA) | 8(900.00 nA) | | | | | |
| | MED | 10V | 100MΩ | 100nA | (100.57 nA) | 94.57 nA ~ 106.57 nA | 1(100.00 nA) | 5(100.00 nA) | | |
| | | | | | (100.55 nA) | 94.55 nA ~ 106.55 nA | 2(100.00 nA) | 6(100.00 nA) | | |
| | | (100.22 nA) | 94.22 nA ~ 106.22 nA | 3(100.00 nA) | 7(100.00 nA) | | | | | |
| | | (100.30 nA) | 94.30 nA ~ 106.30 nA | 4(100.00 nA) | 8(100.00 nA) | | | | | |
| | MED | 90V | 100MΩ | 900nA | (904.67 nA) | 890.67 nA ~ 918.67 nA | 1(900.00 nA) | 5(900.00 nA) | | |
| | | | | | (904.54 nA) | 890.54 nA ~ 918.54 nA | 2(900.00 nA) | 6(900.00 nA) | | |
| | | (901.51 nA) | 887.51 nA ~ 915.51 nA | 3(900.00 nA) | 7(900.00 nA) | | | | | |
| | | (902.28 nA) | 888.28 nA ~ 916.28 nA | 4(900.00 nA) | 8(900.00 nA) | | | | | |
| | SLOW | 10V | 100MΩ | 100nA | (100.57 nA) | 94.97 nA ~ 106.17 nA | 1(100.00 nA) | 5(100.00 nA) | | |
| | | | | | (100.55 nA) | 94.95 nA ~ 106.15 nA | 2(100.00 nA) | 6(100.00 nA) | | |
| | | (100.22 nA) | 94.62 nA ~ 105.82 nA | 3(100.00 nA) | 7(100.00 nA) | | | | | |
| | | (100.30 nA) | 94.70 nA ~ 105.90 nA | 4(100.00 nA) | 8(100.00 nA) | | | | | |
| | SLOW | 90V | 100MΩ | 900nA | (904.67 nA) | 894.27 nA ~ 915.07 nA | 1(900.00 nA) | 5(900.00 nA) | | |
| | | | | | (904.54 nA) | 894.14 nA ~ 914.94 nA | 2(900.00 nA) | 6(900.00 nA) | | |
| | | (901.51 nA) | 891.11 nA ~ 911.91 nA | 3(900.00 nA) | 7(900.00 nA) | | | | | |
| | | (902.28 nA) | 891.88 nA ~ 912.68 nA | 4(900.00 nA) | 8(900.00 nA) | | | | | |
| SLOW2 | 10V | 100MΩ | 100nA | (100.57 nA) | 95.17 nA ~ 105.97 nA | 1(100.00 nA) | 5(100.00 nA) | | | |
| | | | | (100.55 nA) | 95.15 nA ~ 105.95 nA | 2(100.00 nA) | 6(100.00 nA) | | | |
| | (100.22 nA) | 94.82 nA ~ 105.62 nA | 3(100.00 nA) | 7(100.00 nA) | | | | | | |
| | (100.30 nA) | 94.90 nA ~ 105.70 nA | 4(100.00 nA) | 8(100.00 nA) | | | | | | |
| SLOW2 | 90V | 100MΩ | 900nA | (904.67 nA) | 896.07 nA ~ 913.27 nA | 1(900.00 nA) | 5(900.00 nA) | | | |
| | | | | (904.54 nA) | 895.94 nA ~ 913.14 nA | 2(900.00 nA) | 6(900.00 nA) | | | |
| | (901.51 nA) | 892.91 nA ~ 910.11 nA | 3(900.00 nA) | 7(900.00 nA) | | | | | | |
| | (902.28 nA) | 893.68 nA ~ 910.88 nA | 4(900.00 nA) | 8(900.00 nA) | | | | | | |

SAMPLE

検査成績表

<TEST REPORT>

製造番号<Serial No.> (No. 130112345)
 検査年月日<Test Date> (2013-01-28)
 <YYYY-MM-DD>

1. 電流測定精度<Current Measurement Accuracy>

| レンジ <Range> | 測定速度 <Meas Speed> | 入力<Input> <Volt/OHM/Current> | | 標準器校正値 <Std. Cal. Value> | *1 許容範囲 <Tolerance> | | | | *2 測定値<Measured Value> | | | | | |
|----------------|----------------------|---------------------------------|------|-----------------------------|------------------------|-----------|-----------|----------------|------------------------|----------------|----------------|----------------|----------------|----------------|
| | | | | | | | | | CH1~CH4 | | CH5~CH8 | | | |
| 10 μA | FAST | 10V | 10MΩ | 1 μA | (0.9987 μA) | 0.9287 μA | ~ | 1.0687 μA | 1(1.0000 μA) | 5(1.0000 μA) | 2(1.0000 μA) | 6(1.0000 μA) | 3(1.0000 μA) | 7(1.0000 μA) |
| | | | | | (0.9995 μA) | 0.9295 μA | ~ | 1.0695 μA | 4(1.0000 μA) | 8(1.0000 μA) | | | | |
| | | | | | (0.9986 μA) | 0.9286 μA | ~ | 1.0686 μA | | | | | | |
| | | | | | (1.0002 μA) | 0.9302 μA | ~ | 1.0702 μA | | | | | | |
| | FAST | 90V | 10MΩ | 9 μA | (8.9860 μA) | 8.7560 μA | ~ | 9.2160 μA | 1(9.0000 μA) | 5(9.0000 μA) | 2(9.0000 μA) | 6(9.0000 μA) | 3(9.0000 μA) | 7(9.0000 μA) |
| | | | | | (8.9932 μA) | 8.7632 μA | ~ | 9.2232 μA | 4(9.0000 μA) | 8(9.0000 μA) | | | | |
| | | | | | (8.9855 μA) | 8.7555 μA | ~ | 9.2155 μA | | | | | | |
| | | | | | (8.9996 μA) | 8.7696 μA | ~ | 9.2296 μA | | | | | | |
| | MED | 10V | 10MΩ | 1 μA | (0.9987 μA) | 0.9387 μA | ~ | 1.0587 μA | 1(1.0000 μA) | 5(1.0000 μA) | 2(1.0000 μA) | 6(1.0000 μA) | 3(1.0000 μA) | 7(1.0000 μA) |
| | | | | | (0.9995 μA) | 0.9395 μA | ~ | 1.0595 μA | 4(1.0000 μA) | 8(1.0000 μA) | | | | |
| | | | | | (0.9986 μA) | 0.9386 μA | ~ | 1.0586 μA | | | | | | |
| | | | | | (1.0002 μA) | 0.9402 μA | ~ | 1.0602 μA | | | | | | |
| | MED | 90V | 10MΩ | 9 μA | (8.9860 μA) | 8.8460 μA | ~ | 9.1260 μA | 1(9.0000 μA) | 5(9.0000 μA) | 2(9.0000 μA) | 6(9.0000 μA) | 3(9.0000 μA) | 7(9.0000 μA) |
| | | | | | (8.9932 μA) | 8.8532 μA | ~ | 9.1332 μA | 4(9.0000 μA) | 8(9.0000 μA) | | | | |
| | | | | | (8.9855 μA) | 8.8455 μA | ~ | 9.1255 μA | | | | | | |
| | | | | | (8.9996 μA) | 8.8596 μA | ~ | 9.1396 μA | | | | | | |
| | SLOW | 10V | 10MΩ | 1 μA | (0.9987 μA) | 0.9427 μA | ~ | 1.0547 μA | 1(1.0000 μA) | 5(1.0000 μA) | 2(1.0000 μA) | 6(1.0000 μA) | 3(1.0000 μA) | 7(1.0000 μA) |
| | | | | | (0.9995 μA) | 0.9435 μA | ~ | 1.0555 μA | 4(1.0000 μA) | 8(1.0000 μA) | | | | |
| | | | | | (0.9986 μA) | 0.9426 μA | ~ | 1.0546 μA | | | | | | |
| | | | | | (1.0002 μA) | 0.9442 μA | ~ | 1.0562 μA | | | | | | |
| | SLOW | 90V | 10MΩ | 9 μA | (8.9860 μA) | 8.8820 μA | ~ | 9.0900 μA | 1(9.0000 μA) | 5(9.0000 μA) | 2(9.0000 μA) | 6(9.0000 μA) | 3(9.0000 μA) | 7(9.0000 μA) |
| | | | | | (8.9932 μA) | 8.8892 μA | ~ | 9.0972 μA | 4(9.0000 μA) | 8(9.0000 μA) | | | | |
| | | | | | (8.9855 μA) | 8.8815 μA | ~ | 9.0895 μA | | | | | | |
| | | | | | (8.9996 μA) | 8.8956 μA | ~ | 9.1036 μA | | | | | | |
| SLOW2 | 10V | 10MΩ | 1 μA | (0.9987 μA) | 0.9447 μA | ~ | 1.0527 μA | 1(1.0000 μA) | 5(1.0000 μA) | 2(1.0000 μA) | 6(1.0000 μA) | 3(1.0000 μA) | 7(1.0000 μA) | |
| | | | | (0.9995 μA) | 0.9455 μA | ~ | 1.0535 μA | 4(1.0000 μA) | 8(1.0000 μA) | | | | | |
| | | | | (0.9986 μA) | 0.9446 μA | ~ | 1.0526 μA | | | | | | | |
| | | | | (1.0002 μA) | 0.9462 μA | ~ | 1.0542 μA | | | | | | | |
| SLOW2 | 90V | 10MΩ | 9 μA | (8.9860 μA) | 8.9000 μA | ~ | 9.0720 μA | 1(9.0000 μA) | 5(9.0000 μA) | 2(9.0000 μA) | 6(9.0000 μA) | 3(9.0000 μA) | 7(9.0000 μA) | |
| | | | | (8.9932 μA) | 8.9072 μA | ~ | 9.0792 μA | 4(9.0000 μA) | 8(9.0000 μA) | | | | | |
| | | | | (8.9855 μA) | 8.8995 μA | ~ | 9.0715 μA | | | | | | | |
| | | | | (8.9996 μA) | 8.9136 μA | ~ | 9.0856 μA | | | | | | | |

SAMPLE

検査成績表

<TEST REPORT>

製造番号<Serial No.> (No. 130112345)
 検査年月日<Test Date> (2013-01-28)
 <YYYY-MM-DD>

1. 電流測定精度<Current Measurement Accuracy>

| レンジ <Range> | 測定速度 <Meas Speed> | 入力<Input> <Volt/OHM/Current> | | 標準器校正値 <<Std. Cal. Value>> | *1 許容範囲 <Tolerance> | | | *2 測定値<Measured Value> | | | |
|----------------|----------------------|---------------------------------|-------|-------------------------------|------------------------|-------------|----------------|------------------------|----------------|---------|--|
| | | | | | | | | CH1~CH4 | | CH5~CH8 | |
| 100 μA | FAST | 10V | 1MΩ | 10 μA | (9.975 μA) | 9.275 μA ~ | 10.675 μA | CH | | CH | |
| | | | | | (9.961 μA) | 9.261 μA ~ | 10.661 μA | 1(10.000 μA) | 5(10.000 μA) | | |
| | | | | | (9.970 μA) | 9.270 μA ~ | 10.670 μA | 2(10.000 μA) | 6(10.000 μA) | | |
| | | | | | (9.983 μA) | 9.283 μA ~ | 10.683 μA | 3(10.000 μA) | 7(10.000 μA) | | |
| | FAST | 90V | 1MΩ | 90 μA | (89.756 μA) | 87.456 μA ~ | 92.056 μA | 4(10.000 μA) | 8(10.000 μA) | | |
| | | | | | (89.640 μA) | 87.340 μA ~ | 91.940 μA | 1(90.000 μA) | 5(90.000 μA) | | |
| | | | | | (89.721 μA) | 87.421 μA ~ | 92.021 μA | 2(90.000 μA) | 6(90.000 μA) | | |
| | | | | | (89.831 μA) | 87.531 μA ~ | 92.131 μA | 3(90.000 μA) | 7(90.000 μA) | | |
| | MED | 10V | 1MΩ | 10 μA | (9.975 μA) | 9.375 μA ~ | 10.575 μA | 4(10.000 μA) | 8(10.000 μA) | | |
| | | | | | (9.961 μA) | 9.361 μA ~ | 10.561 μA | 1(10.000 μA) | 5(10.000 μA) | | |
| | | | | | (9.970 μA) | 9.370 μA ~ | 10.570 μA | 2(10.000 μA) | 6(10.000 μA) | | |
| | | | | | (9.983 μA) | 9.383 μA ~ | 10.583 μA | 3(10.000 μA) | 7(10.000 μA) | | |
| MED | 90V | 1MΩ | 90 μA | (89.756 μA) | 88.356 μA ~ | 91.156 μA | 4(10.000 μA) | 8(10.000 μA) | | | |
| | | | | (89.640 μA) | 88.240 μA ~ | 91.040 μA | 1(90.000 μA) | 5(90.000 μA) | | | |
| | | | | (89.721 μA) | 88.321 μA ~ | 91.121 μA | 2(90.000 μA) | 6(90.000 μA) | | | |
| | | | | (89.831 μA) | 88.431 μA ~ | 91.231 μA | 3(90.000 μA) | 7(90.000 μA) | | | |
| SLOW | 10V | 1MΩ | 10 μA | (9.975 μA) | 9.415 μA ~ | 10.535 μA | 4(10.000 μA) | 8(10.000 μA) | | | |
| | | | | (9.961 μA) | 9.401 μA ~ | 10.521 μA | 1(10.000 μA) | 5(10.000 μA) | | | |
| | | | | (9.970 μA) | 9.410 μA ~ | 10.530 μA | 2(10.000 μA) | 6(10.000 μA) | | | |
| | | | | (9.983 μA) | 9.423 μA ~ | 10.543 μA | 3(10.000 μA) | 7(10.000 μA) | | | |
| SLOW | 90V | 1MΩ | 90 μA | (89.756 μA) | 88.716 μA ~ | 90.796 μA | 4(10.000 μA) | 8(10.000 μA) | | | |
| | | | | (89.640 μA) | 88.600 μA ~ | 90.680 μA | 1(90.000 μA) | 5(90.000 μA) | | | |
| | | | | (89.721 μA) | 88.681 μA ~ | 90.761 μA | 2(90.000 μA) | 6(90.000 μA) | | | |
| | | | | (89.831 μA) | 88.791 μA ~ | 90.871 μA | 3(90.000 μA) | 7(90.000 μA) | | | |
| 1mA | FAST | 10V | 100kΩ | 100 μA | (99.86 μA) | 92.86 μA ~ | 106.86 μA | 4(100.00 μA) | 8(100.00 μA) | | |
| | | | | | (100.03 μA) | 93.03 μA ~ | 107.03 μA | 1(100.00 μA) | 5(100.00 μA) | | |
| | | | | | (100.13 μA) | 93.13 μA ~ | 107.13 μA | 2(100.00 μA) | 6(100.00 μA) | | |
| | | | | | (100.05 μA) | 93.05 μA ~ | 107.05 μA | 3(100.00 μA) | 7(100.00 μA) | | |
| | FAST | 90V | 100kΩ | 900 μA | (899.27 μA) | 876.27 μA ~ | 922.27 μA | 4(100.00 μA) | 8(100.00 μA) | | |
| | | | | | (900.14 μA) | 877.14 μA ~ | 923.14 μA | 1(900.00 μA) | 5(900.00 μA) | | |
| | | | | | (900.88 μA) | 877.88 μA ~ | 923.88 μA | 2(900.00 μA) | 6(900.00 μA) | | |
| | | | | | (900.20 μA) | 877.20 μA ~ | 923.20 μA | 3(900.00 μA) | 7(900.00 μA) | | |

SAMPLE

検査成績表

<TEST REPORT>

製造番号<Serial No.> (No. 130112345)
 検査年月日<Test Date> (2013-01-28)
<YYYY-MM-DD>

2. 容量測定精度<Capacitance Measurement Accuracy>

| レンジ <Range> | 測定速度 <Meas Speed> | 入力 <Input> | 標準器校正値 <Std. Cal. Value> | *1 許容範囲 <Tolerance> | *2 測定値<Measured Value> | | | |
|----------------|----------------------|---------------|-----------------------------|------------------------|------------------------|---------|---------|---------|
| | | | | | CH1~CH4 | | CH5~CH8 | |
| 10 μA | SLOW2 | 0 pF | - | -0.2 pF ~ 0.2 pF | CH1 | 0.0 pF | CH5 | 0.0 pF |
| | | | - | -0.2 pF ~ 0.2 pF | CH2 | 0.0 pF | CH6 | 0.0 pF |
| | | | - | -0.2 pF ~ 0.2 pF | CH3 | 0.0 pF | CH7 | 0.0 pF |
| | | | - | -0.2 pF ~ 0.2 pF | CH4 | 0.0 pF | CH8 | 0.0 pF |
| | | 10 pF | (9.5 pF) | 7.8 pF ~ 12.1 pF | CH1 | 9.5 pF | CH5 | 9.5 pF |
| | | | (9.5 pF) | 7.8 pF ~ 12.1 pF | CH2 | 9.5 pF | CH6 | 9.5 pF |
| | | | (9.5 pF) | 7.8 pF ~ 12.1 pF | CH3 | 9.5 pF | CH7 | 9.5 pF |
| | | | (9.5 pF) | 7.8 pF ~ 12.1 pF | CH4 | 9.5 pF | CH8 | 9.5 pF |
| | | 82 pF | - | 68.2 pF ~ 102.7 pF | CH1 | 82.0 pF | CH5 | 82.0 pF |
| | | | - | 68.2 pF ~ 102.7 pF | CH2 | 82.0 pF | CH6 | 82.0 pF |
| | | | - | 68.2 pF ~ 102.7 pF | CH3 | 82.0 pF | CH7 | 82.0 pF |
| | | | - | 68.2 pF ~ 102.7 pF | CH4 | 82.0 pF | CH8 | 82.0 pF |

3. 機能<Function>

| No. | 項目<Item> | 結果<Result> |
|-----|-------------------------------------|------------|
| -1. | EXT I/O <External I/O> | (PASS) |
| -2. | GP-IBインターフェース <GP-IB Interface> | (PASS) |
| -3. | RS-232Cインターフェース <RS-232C Interface> | (PASS) |
| -4. | ディスプレイ <Display Check> | (PASS) |
| -5. | キー <Key Check> | (PASS) |