

SAMPLE  
検査成績表  
<TEST REPORT>

HIOKI  
HIOKI E. E. CORPORATION

1/10

品名<Model Name> ( パワーメータ<POWER METER> )  
形名<Model Number> ( PW3335-04 )  
製造番号<Serial No.> ( No. 260188888 )  
検査年月日<Test Date> ( 2026-01-26 )  
( <YYYY-MM-DD> )  
検査条件<Test Conditions> ( 23.1 °C, 43 %rh )

1. 測定精度<Measurement Accuracy>

| 項目              | レクティ<br>ファイア | レンジ     | 入力<Input> |           | 許容範囲        |           | 校正値 *1              |            |            |            |
|-----------------|--------------|---------|-----------|-----------|-------------|-----------|---------------------|------------|------------|------------|
| <Item>          | <Rect>       | <Range> | <Volt>    | <Freq>    | <Tolerance> |           | <Calibration Value> |            |            |            |
| -1. 電圧<Voltage> |              |         |           |           |             |           |                     |            |            |            |
| AC+DC           |              | 1000V   | 1kV       | 55Hz      | 0.9985 kV   | ~         | 1.0015 kV           | (          | 1.0000 kV) |            |
|                 |              | 600V    | 600V      | 55Hz      | 599.10 V    | ~         | 600.90 V            | (          | 599.98 V)  |            |
|                 |              | 300V    | 300V      | 55Hz      | 299.55 V    | ~         | 300.45 V            | (          | 299.99 V)  |            |
|                 |              | 150V    | 150V      | 55Hz      | 149.78 V    | ~         | 150.22 V            | (          | 150.00 V)  |            |
|                 |              |         | 100V      | 55Hz      | 99.85 V     | ~         | 100.15 V            | (          | 100.00 V)  |            |
|                 |              |         | 1.5V      | 55Hz      | 1.43 V      | ~         | 1.57 V              | (          | 1.50 V)    |            |
|                 |              | 60V     | 60V       | 55Hz      | 59.910 V    | ~         | 60.090 V            | (          | 59.993 V)  |            |
|                 |              | 30V     | 30V       | 55Hz      | 29.955 V    | ~         | 30.045 V            | (          | 29.999 V)  |            |
|                 |              | 15V     | 15V       | 55Hz      | 14.978 V    | ~         | 15.022 V            | (          | 14.999 V)  |            |
|                 |              | 6V      | 6V        | 55Hz      | 5.9910 V    | ~         | 6.0090 V            | (          | 5.9992 V)  |            |
|                 | 0V           |         | -         | 0.0000 V  | ~           | 0.0000 V  | (                   | 0.0000 V)  |            |            |
|                 | DC           | 1000V   | +1kV      |           |             | 0.9980 kV | ~                   | 1.0020 kV  | (          | 1.0000 kV) |
|                 |              |         | 0V        |           |             | 0.0000 kV | ~                   | 0.0000 kV  | (          | 0.0000 kV) |
|                 |              | 600V    | +600V     |           |             | 598.80 V  | ~                   | 601.20 V   | (          | 600.05 V)  |
|                 |              |         | 0V        |           |             | 0.00 V    | ~                   | 0.00 V     | (          | 0.00 V)    |
|                 |              | 300V    | +300V     |           |             | 299.40 V  | ~                   | 300.60 V   | (          | 300.00 V)  |
|                 |              |         | 0V        |           |             | 0.00 V    | ~                   | 0.00 V     | (          | 0.00 V)    |
|                 |              | 150V    | +150V     |           |             | 149.70 V  | ~                   | 150.30 V   | (          | 150.00 V)  |
|                 |              |         | 0V        |           |             | 0.00 V    | ~                   | 0.00 V     | (          | 0.00 V)    |
|                 |              | 60V     | +60V      |           |             | 59.880 V  | ~                   | 60.120 V   | (          | 60.000 V)  |
| 0V              |              |         |           |           | 0.000 V     | ~         | 0.000 V             | (          | 0.000 V)   |            |
| 30V             | +30V         |         |           | 29.940 V  | ~           | 30.060 V  | (                   | 29.999 V)  |            |            |
|                 | 0V           |         |           | 0.000 V   | ~           | 0.000 V   | (                   | 0.000 V)   |            |            |
| 15V             | +15V         |         |           | 14.970 V  | ~           | 15.030 V  | (                   | 15.000 V)  |            |            |
|                 | 0V           |         |           | 0.000 V   | ~           | 0.000 V   | (                   | 0.000 V)   |            |            |
| 6V              | +6V          |         |           | 5.9880 V  | ~           | 6.0120 V  | (                   | 5.9995 V)  |            |            |
|                 | +0.06V       |         |           | 0.0540 V  | ~           | 0.0660 V  | (                   | 0.0597 V)  |            |            |
|                 | 0V           |         |           | 0.0000 V  | ~           | 0.0000 V  | (                   | 0.0000 V)  |            |            |
|                 | -6V          |         |           | -6.0120 V | ~           | -5.9880 V | (                   | -6.0001 V) |            |            |

備考<Note>

・特に設定の明記のない場合、以下の設定で検査しています。

結線: 1P2W, VT比: 1, CT比: 1, ゼロクロスフィルタ: 500Hz

<Inspection settings are as follows except noted.

Wiring: 1P2W, VT Ratio: 1, CT Ratio: 1, Filter(Zero Cross): 500Hz>

\*1. FAIL判定箇所は、グレー表示としています。<FAIL decision points are highlighted in gray.>

\*2. 電流入力は、外部センサの入力に比例した電圧入力にて行います。

<Current input value is indicated and executed by voltage in proportion to the input for External Sensor.>

総合判定<Overall Result>

( PASS )

発行責任者: 生産本部長

<Approved by>

<Director of Manufacturing Division>

( Tsutomu Mandai )

Tsutomu Mandai

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### <TEST REPORT>

製造番号<Serial No.> ( No. 260188888 )  
検査年月日<Test Date> ( 2026-01-26 )  
( <YYYY-MM-DD> )

| 項目              | レクティ<br>ファイア | レンジ     | 入力<Input> |        | 許容範囲        |   | 校正値 *1              |               |           |              |
|-----------------|--------------|---------|-----------|--------|-------------|---|---------------------|---------------|-----------|--------------|
| <Item>          | <Rect>       | <Range> | <Curr>    | <Freq> | <Tolerance> |   | <Calibration Value> |               |           |              |
| -2. 電流<Current> |              |         |           |        |             |   |                     |               |           |              |
| AC+DC           | B (20A)      | 20A     | 20A       | 55Hz   | 19.970 A    | ~ | 20.030 A            | ( 20.000 A)   |           |              |
|                 |              | 20A     | 20A       | 55Hz   | 19.970 A    | ~ | 20.030 A            | ( 20.002 A)   |           |              |
|                 |              | 10A     | 10A       | 55Hz   | 9.985 A     | ~ | 10.015 A            | ( 10.000 A)   |           |              |
|                 |              | 5A      | 5A        | 55Hz   | 4.9925 A    | ~ | 5.0075 A            | ( 5.0002 A)   |           |              |
|                 |              | 2A      | 2A        | 55Hz   | 1.9970 A    | ~ | 2.0030 A            | ( 2.0001 A)   |           |              |
|                 |              | 1A      | 1A        | 55Hz   | 0.9985 A    | ~ | 1.0015 A            | ( 1.0000 A)   |           |              |
|                 |              | 500mA   | 500mA     | 55Hz   | 499.25 mA   | ~ | 500.75 mA           | ( 500.01 mA)  |           |              |
|                 |              | 200mA   | 200mA     | 55Hz   | 199.70 mA   | ~ | 200.30 mA           | ( 200.01 mA)  |           |              |
|                 |              |         | 100mA     | 55Hz   | 99.85 mA    | ~ | 100.15 mA           | ( 100.00 mA)  |           |              |
|                 |              |         | 2mA       | 55Hz   | 1.90 mA     | ~ | 2.10 mA             | ( 2.00 mA)    |           |              |
|                 |              |         | 0A        | -      | 0.00 mA     | ~ | 0.00 mA             | ( 0.00 mA)    |           |              |
|                 |              | 100mA   | 100mA     | 55Hz   | 99.85 mA    | ~ | 100.15 mA           | ( 100.02 mA)  |           |              |
|                 |              | 50mA    | 50mA      | 55Hz   | 49.925 mA   | ~ | 50.075 mA           | ( 49.995 mA)  |           |              |
|                 |              | 20mA    | 20mA      | 55Hz   | 19.970 mA   | ~ | 20.030 mA           | ( 19.997 mA)  |           |              |
|                 |              | 10mA    | 10mA      | 55Hz   | 9.985 mA    | ~ | 10.015 mA           | ( 9.999 mA)   |           |              |
|                 |              | 5mA     | 5mA       | 55Hz   | 4.9925 mA   | ~ | 5.0075 mA           | ( 4.9996 mA)  |           |              |
|                 |              | 2mA     | 2mA       | 55Hz   | 1.9960 mA   | ~ | 2.0040 mA           | ( 1.9999 mA)  |           |              |
|                 |              | 1mA     | 1mA       | 55Hz   | 0.9975 mA   | ~ | 1.0025 mA           | ( 1.0000 mA)  |           |              |
|                 |              |         | 0.03mA    | 55Hz   | 0.0285 mA   | ~ | 0.0315 mA           | ( 0.0301 mA)  |           |              |
|                 |              |         | 0mA       | -      | 0.0000 mA   | ~ | 0.0000 mA           | ( 0.0000 mA)  |           |              |
|                 |              | DC      | B (20A)   | +20A   |             |   | 19.959 A            | ~             | 20.041 A  | ( 19.996 A)  |
|                 |              |         |           | 0A     |             |   | 0.000 A             | ~             | 0.000 A   | ( 0.000 A)   |
|                 |              |         |           | 20A    | +20A        |   | 19.959 A            | ~             | 20.041 A  | ( 19.994 A)  |
|                 |              |         |           |        | 0A          |   | 0.000 A             | ~             | 0.000 A   | ( 0.000 A)   |
|                 |              |         |           | 10A    | +10A        |   | 9.979 A             | ~             | 10.021 A  | ( 10.001 A)  |
|                 |              |         |           |        | 0A          |   | 0.000 A             | ~             | 0.000 A   | ( 0.000 A)   |
|                 |              |         |           | 5A     | +5A         |   | 4.9890 A            | ~             | 5.0110 A  | ( 5.0005 A)  |
|                 |              |         |           |        | 0A          |   | 0.0000 A            | ~             | 0.0000 A  | ( 0.0000 A)  |
|                 |              |         |           | 2A     | +2A         |   | 1.9950 A            | ~             | 2.0050 A  | ( 2.0000 A)  |
|                 |              |         |           |        | 0A          |   | 0.0000 A            | ~             | 0.0000 A  | ( 0.0000 A)  |
|                 |              |         |           | 1A     | +1A         |   | 0.9970 A            | ~             | 1.0030 A  | ( 1.0000 A)  |
|                 |              |         |           |        | 0A          |   | 0.0000 A            | ~             | 0.0000 A  | ( 0.0000 A)  |
|                 |              |         |           | 500mA  | +500mA      |   | 498.00 mA           | ~             | 502.00 mA | ( 499.98 mA) |
|                 | 0A           |         |           |        | 0.00 mA     | ~ | 0.00 mA             | ( 0.00 mA)    |           |              |
| 200mA           | +200mA       |         |           |        | 198.60 mA   | ~ | 201.40 mA           | ( 200.00 mA)  |           |              |
|                 | 0A           |         |           |        | 0.00 mA     | ~ | 0.00 mA             | ( 0.00 mA)    |           |              |
|                 | -200mA       |         |           |        | -201.40 mA  | ~ | -198.60 mA          | ( -200.01 mA) |           |              |
| 100mA           | +100mA       |         |           |        | 99.79 mA    | ~ | 100.21 mA           | ( 100.00 mA)  |           |              |
|                 | 0A           |         |           |        | 0.00 mA     | ~ | 0.00 mA             | ( 0.00 mA)    |           |              |
| 50mA            | +50mA        |         |           |        | 49.890 mA   | ~ | 50.110 mA           | ( 49.996 mA)  |           |              |
|                 | 0A           |         |           |        | 0.000 mA    | ~ | 0.000 mA            | ( 0.000 mA)   |           |              |
| 20mA            | +20mA        |         |           |        | 19.950 mA   | ~ | 20.050 mA           | ( 19.998 mA)  |           |              |
|                 | 0A           |         |           |        | 0.000 mA    | ~ | 0.000 mA            | ( 0.000 mA)   |           |              |
| 10mA            | +10mA        |         |           |        | 9.970 mA    | ~ | 10.030 mA           | ( 9.998 mA)   |           |              |
|                 | 0A           |         |           |        | 0.000 mA    | ~ | 0.000 mA            | ( 0.000 mA)   |           |              |
| 5mA             | +5mA         |         |           |        | 4.9800 mA   | ~ | 5.0200 mA           | ( 4.9987 mA)  |           |              |
|                 | 0A           |         |           |        | 0.0000 mA   | ~ | 0.0000 mA           | ( 0.0000 mA)  |           |              |

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 <YYYY-MM-DD>

| 項目     | レクティ<br>ファイア | レンジ     | 入力<Input>       | 許容範囲                    | 校正値 *1              |
|--------|--------------|---------|-----------------|-------------------------|---------------------|
| <Item> | <Rect>       | <Range> | <Curr>   <Freq> | <Tolerance>             | <Calibration Value> |
|        |              | 2mA     | +2mA            | 1.9860 mA ~ 2.0140 mA   | ( 1.9998 mA)        |
|        |              |         | 0A              | 0.0000 mA ~ 0.0000 mA   | ( 0.0000 mA)        |
|        |              | 1mA     | +1mA            | 0.9880 mA ~ 1.0120 mA   | ( 1.0000 mA)        |
|        |              |         | +0.01mA         | -0.0010 mA ~ 0.0210 mA  | ( 0.0101 mA)        |
|        |              |         | 0A              | 0.0000 mA ~ 0.0000 mA   | ( 0.0000 mA)        |
|        |              |         | -1mA            | -1.0120 mA ~ -0.9880 mA | ( -1.0000 mA)       |

| 項目     | レクティ<br>ファイア | レンジ     | 入力<Input>               | 許容範囲        | 校正値 *1              |
|--------|--------------|---------|-------------------------|-------------|---------------------|
| <Item> | <Rect>       | <Range> | <Volt/Curr/Pow/Freq/PF> | <Tolerance> | <Calibration Value> |

#### -3. 有効電力 力率 1<Power PF=1>

|       |             |                                 |                        |              |
|-------|-------------|---------------------------------|------------------------|--------------|
| AC+DC | 150V /200mA | 150V, 200mA, 30W,<br>55Hz, PF=1 | 29.955 W ~ 30.045 W    | ( 30.003 W)  |
|       |             | 150V, 100mA, 15W,<br>55Hz, PF=1 | 14.978 W ~ 15.022 W    | ( 15.001 W)  |
|       |             | 150V, 2mA, 0.3W,<br>55Hz, PF=1  | 0.285 W ~ 0.315 W      | ( 0.300 W)   |
|       |             | 150V(55Hz), 0A, 0W,<br>-, -     | -0.015 W ~ 0.015 W     | ( 0.001 W)   |
|       | 1000V /20A  | 1000V, 20A, 20kW,<br>55Hz, PF=1 | 19.970 kW ~ 20.030 kW  | ( 20.000 kW) |
|       | 1000V /1mA  | 1000V, 1mA, 1W,<br>55Hz, PF=1   | 0.9975 W ~ 1.0025 W    | ( 0.9996 W)  |
|       | 6V /20A     | 6V, 20A, 120W,<br>55Hz, PF=1    | 119.82 W ~ 120.18 W    | ( 120.00 W)  |
|       | 6V /1mA     | 6V, 1mA, 6mW,<br>55Hz, PF=1     | 5.9850 mW ~ 6.0150 mW  | ( 5.9999 mW) |
|       |             | 6V(55Hz), 0A, 0W,<br>-, -       | -0.0090 mW ~ 0.0090 mW | ( 0.0000 mW) |
| DC    | 6V /1mA     | +6V, +1mA, +6mW                 | 5.9280 mW ~ 6.0720 mW  | ( 5.9995 mW) |
|       |             | -6V, -1mA, +6mW                 | 5.9280 mW ~ 6.0720 mW  | ( 6.0010 mW) |
|       |             | +6V, +10μA, +0.06mW             | -0.0060 mW ~ 0.1260 mW | ( 0.0593 mW) |
|       |             | 0V, 0A, 0W                      | -0.0060 mW ~ 0.0060 mW | ( 0.0000 mW) |
|       | 1000V /20A  | +1000V, +20A, +20kW             | 19.959 kW ~ 20.041 kW  | ( 19.996 kW) |
|       |             | -1000V, -20A, +20kW             | 19.959 kW ~ 20.041 kW  | ( 19.993 kW) |

| 項目     | レクティ<br>ファイア | レンジ     | 入力<Input>               | 許容範囲        | 校正値 *1              |
|--------|--------------|---------|-------------------------|-------------|---------------------|
| <Item> | <Rect>       | <Range> | <Volt/Curr/Pow/Freq/PF> | <Tolerance> | <Calibration Value> |

#### -4. 有効電力 力率 0<Power PF=0>

|       |             |                                  |                    |             |
|-------|-------------|----------------------------------|--------------------|-------------|
| AC+DC | 150V /200mA | 150V, 200mA, 0W,<br>55Hz, LEAD 0 | -0.030 W ~ 0.030 W | ( 0.002 W)  |
|       |             | 150V, 200mA, 0W,<br>55Hz, LAG 0  | -0.030 W ~ 0.030 W | ( -0.002 W) |
|       | 6V /20A     | 6V, 20A, 0W,<br>55Hz, LEAD 0     | -0.12 W ~ 0.12 W   | ( 0.01 W)   |
|       |             | 6V, 20A, 0W,<br>55Hz, LAG 0      | -0.12 W ~ 0.12 W   | ( -0.01 W)  |

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製造番号<Serial No.> ( No. 260188888 )  
検査年月日<Test Date> ( 2026-01-26 )  
( <YYYY-MM-DD> )

| 項目                                                            | レクティ<br>ファイア | レンジ     | 入力<Input> *2 |           | 許容範囲        |          | 校正値 *1              |             |
|---------------------------------------------------------------|--------------|---------|--------------|-----------|-------------|----------|---------------------|-------------|
| <Item>                                                        | <Rect>       | <Range> | <Curr>       | <Freq>    | <Tolerance> |          | <Calibration Value> |             |
| -5. 外部センサ TYPE 1 CT比:100<External Sensor TYPE 1 CT Ratio:100> |              |         |              |           |             |          |                     |             |
| AC+DC                                                         |              | 500A    | 500A         | 55Hz      | 499.00 A    | ~        | 501.00 A            | ( 500.01 A) |
|                                                               |              | 200A    | 200A         | 55Hz      | 199.60 A    | ~        | 200.40 A            | ( 200.01 A) |
|                                                               |              | 100A    | 100A         | 55Hz      | 99.80 A     | ~        | 100.20 A            | ( 100.00 A) |
|                                                               |              |         | 50A          | 55Hz      | 49.90 A     | ~        | 50.10 A             | ( 50.00 A)  |
|                                                               |              |         | 1A           | 55Hz      | 0.90 A      | ~        | 1.10 A              | ( 1.00 A)   |
|                                                               |              |         | 0A           | -         | 0.00 A      | ~        | 0.00 A              | ( 0.00 A)   |
|                                                               |              |         |              |           |             |          |                     |             |
| DC                                                            |              | 500A    | 500A         |           | 498.50 A    | ~        | 501.50 A            | ( 500.09 A) |
|                                                               |              |         | 0A           |           | 0.00 A      | ~        | 0.00 A              | ( 0.00 A)   |
|                                                               |              | 200A    | 200A         |           | 199.40 A    | ~        | 200.60 A            | ( 200.04 A) |
|                                                               |              |         | 0A           |           | 0.00 A      | ~        | 0.00 A              | ( 0.00 A)   |
|                                                               |              | 100A    | 100A         |           | 99.70 A     | ~        | 100.30 A            | ( 100.02 A) |
|                                                               |              |         | 1A           |           | 0.80 A      | ~        | 1.20 A              | ( 1.00 A)   |
|                                                               |              |         | 0A           |           | 0.00 A      | ~        | 0.00 A              | ( 0.00 A)   |
|                                                               |              | -100A   |              | -100.30 A | ~           | -99.70 A | ( -100.02 A)        |             |

| 項目                                                          | レクティ<br>ファイア | レンジ     | 入力<Input> *2 |           | 許容範囲        |          |          | 校正値 *1              |           |
|-------------------------------------------------------------|--------------|---------|--------------|-----------|-------------|----------|----------|---------------------|-----------|
| <Item>                                                      | <Rect>       | <Range> | <Curr>       | <Freq>    | <Tolerance> |          |          | <Calibration Value> |           |
| -6. 外部センサ TYPE 2 CT比:10<External Sensor TYPE 2 CT Ratio:10> |              |         |              |           |             |          |          |                     |           |
| AC+DC                                                       |              | 50A     | 50A          | 55Hz      | 49.900 A    | ~        | 50.100 A | (                   | 50.001 A) |
|                                                             |              | 20A     | 20A          | 55Hz      | 19.960 A    | ~        | 20.040 A | (                   | 20.001 A) |
|                                                             |              | 10A     | 10A          | 55Hz      | 9.980 A     | ~        | 10.020 A | (                   | 10.000 A) |
|                                                             |              |         | 5A           | 55Hz      | 4.990 A     | ~        | 5.010 A  | (                   | 4.999 A)  |
|                                                             |              |         | 0.1A         | 55Hz      | 0.090 A     | ~        | 0.110 A  | (                   | 0.100 A)  |
|                                                             |              |         | 0A           | -         | 0.000 A     | ~        | 0.000 A  | (                   | 0.000 A)  |
|                                                             |              |         |              |           |             |          |          |                     |           |
| DC                                                          |              | 50A     | 50A          |           | 49.850 A    | ~        | 50.150 A | (                   | 50.003 A) |
|                                                             |              |         | 0A           |           | 0.000 A     | ~        | 0.000 A  | (                   | 0.000 A)  |
|                                                             |              | 20A     | 20A          |           | 19.940 A    | ~        | 20.060 A | (                   | 20.002 A) |
|                                                             |              |         | 0A           |           | 0.000 A     | ~        | 0.000 A  | (                   | 0.000 A)  |
|                                                             |              | 10A     | 10A          |           | 9.970 A     | ~        | 10.030 A | (                   | 10.001 A) |
|                                                             |              |         | 0.1A         |           | 0.080 A     | ~        | 0.120 A  | (                   | 0.099 A)  |
|                                                             |              |         | 0A           |           | 0.000 A     | ~        | 0.000 A  | (                   | 0.000 A)  |
|                                                             |              | -10A    |              | -10.030 A | ~           | -9.970 A | (        | -10.003 A)          |           |

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 <YYYY-MM-DD>

| 項目<br><Item>                                                                         | レクティ<br>ファイア<br><Rect> | レンジ<br><Range> | 入力<Input> *2<br><Volt/Curr/Pow/Freq/PF> | 許容範囲<br><Tolerance>   | 校正値 *1<br><Calibration Value> |
|--------------------------------------------------------------------------------------|------------------------|----------------|-----------------------------------------|-----------------------|-------------------------------|
| -7. 有効電力 力率 1 外部センサ TYPE 1 CT比: 100<Power PF=1 External Sensor TYPE 1 CT Ratio: 100> |                        |                |                                         |                       |                               |
| AC+DC                                                                                |                        | 150V /200A     | 150V, 200A, 30kW,<br>55Hz, PF=1         | 29.940 kW ~ 30.060 kW | ( 30.014 kW)                  |
|                                                                                      |                        |                | 150V, 100A, 15kW,<br>55Hz, PF=1         | 14.970 kW ~ 15.030 kW | ( 15.006 kW)                  |
|                                                                                      |                        |                | 150V, 20A, 3kW,<br>55Hz, PF=1           | 2.967 kW ~ 3.033 kW   | ( 3.001 kW)                   |
|                                                                                      |                        | 1000V /500A    | 1000V, 500A, 500kW,<br>55Hz, PF=1       | 499.00 kW ~ 501.00 kW | ( 500.14 kW)                  |
|                                                                                      |                        | 1000V /100A    | 1000V, 100A, 100kW,<br>55Hz, PF=1       | 99.80 kW ~ 100.20 kW  | ( 100.04 kW)                  |
|                                                                                      |                        | 6V /500A       | 6V, 500A, 3kW,<br>55Hz, PF=1            | 2.9940 kW ~ 3.0060 kW | ( 3.0008 kW)                  |
|                                                                                      |                        | 6V /100A       | 6V, 100A, 600W,<br>55Hz, PF=1           | 598.80 W ~ 601.20 W   | ( 600.25 W)                   |
|                                                                                      |                        |                | 6V(55Hz), 0A, 0W,<br>-, -               | -0.60 W ~ 0.60 W      | ( 0.00 W)                     |
|                                                                                      |                        |                |                                         |                       |                               |
|                                                                                      |                        |                |                                         |                       |                               |
| DC                                                                                   |                        | 6V /100A       | +6V, +100A,<br>+600W                    | 598.20 W ~ 601.80 W   | ( 600.19 W)                   |
|                                                                                      |                        |                | -6V, -100A,<br>+600W                    | 598.20 W ~ 601.80 W   | ( 600.31 W)                   |
|                                                                                      |                        |                | +6V, +20A,<br>+120W                     | 118.68 W ~ 121.32 W   | ( 119.71 W)                   |
|                                                                                      |                        |                | 0V, 0A, 0W                              | -1.20 W ~ 1.20 W      | ( 0.00 W)                     |
|                                                                                      |                        | 1000V /500A    | +1000V, +500A,<br>+500kW                | 498.50 kW ~ 501.50 kW | ( 500.48 kW)                  |
|                                                                                      |                        |                | -1000V, -500A,<br>+500kW                | 498.50 kW ~ 501.50 kW | ( 499.77 kW)                  |

# SAMPLE

## 検査成績表

### <TEST REPORT>

製造番号<Serial No.> ( No. 260188888 )  
 検査年月日<Test Date> ( 2026-01-26 )  
 <YYYY-MM-DD>

| 項目<br><Item>                                                                       | レクティ<br>ファイア<br><Rect> | レンジ<br><Range> | 入力<Input> *2<br><Volt/Curr/Pow/Freq/PF> | 許容範囲<br><Tolerance>   | 校正値 *1<br><Calibration Value> |
|------------------------------------------------------------------------------------|------------------------|----------------|-----------------------------------------|-----------------------|-------------------------------|
| -8. 有効電力 力率 1 外部センサ TYPE 2 CT比: 10<Power PF=1 External Sensor TYPE 2 CT Ratio: 10> |                        |                |                                         |                       |                               |
| AC+DC                                                                              |                        | 150V /20A      | 150V, 20A, 3kW,<br>55Hz, PF=1           | 2.9940 kW ~ 3.0060 kW | ( 3.0006 kW)                  |
|                                                                                    |                        |                | 150V, 10A, 1.5kW,<br>55Hz, PF=1         | 1.4970 kW ~ 1.5030 kW | ( 1.5003 kW)                  |
|                                                                                    |                        |                | 150V, 0.5A, 0.075kW,<br>55Hz, PF=1      | 0.0720 kW ~ 0.0780 kW | ( 0.0750 kW)                  |
|                                                                                    |                        | 1000V /50A     | 1000V, 50A, 50kW,<br>55Hz, PF=1         | 49.900 kW ~ 50.100 kW | ( 50.009 kW)                  |
|                                                                                    |                        | 1000V /10A     | 1000V, 10A, 10kW,<br>55Hz, PF=1         | 9.980 kW ~ 10.020 kW  | ( 10.003 kW)                  |
|                                                                                    |                        | 6V /50A        | 6V, 50A, 300W,<br>55Hz, PF=1            | 299.40 W ~ 300.60 W   | ( 300.05 W)                   |
|                                                                                    |                        | 6V /10A        | 6V, 10A, 60W,<br>55Hz, PF=1             | 59.880 W ~ 60.120 W   | ( 60.015 W)                   |
|                                                                                    |                        |                | 6V(55Hz), 0A, 0W,<br>-, -               | -0.060 W ~ 0.060 W    | ( 0.000 W)                    |
|                                                                                    |                        |                |                                         |                       |                               |
|                                                                                    |                        |                |                                         |                       |                               |
| DC                                                                                 |                        | 6V /10A        | +6V, +10A,<br>+60W                      | 59.820 W ~ 60.180 W   | ( 60.017 W)                   |
|                                                                                    |                        |                | -6V, -10A,<br>+60W                      | 59.820 W ~ 60.180 W   | ( 60.006 W)                   |
|                                                                                    |                        |                | +6V, +0.5A,<br>+3W                      | 2.877 W ~ 3.123 W     | ( 2.975 W)                    |
|                                                                                    |                        |                | 0V, 0A, 0W                              | -0.120 W ~ 0.120 W    | ( 0.000 W)                    |
|                                                                                    |                        | 1000V /50A     | +1000V, +50A,<br>+50kW                  | 49.850 kW ~ 50.150 kW | ( 50.046 kW)                  |
|                                                                                    |                        |                | -1000V, -50A,<br>+50kW                  | 49.850 kW ~ 50.150 kW | ( 49.965 kW)                  |

# SAMPLE

## 検査成績表

### <TEST REPORT>

製造番号<Serial No.> ( No. 260188888 )  
検査年月日<Test Date> ( 2026-01-26 )  
( <YYYY-MM-DD> )

| 項目                                                                                 | レクティ<br>ファイア | レンジ        | 入力<Input> *2                    | 許容範囲                   | 校正値 *1              |
|------------------------------------------------------------------------------------|--------------|------------|---------------------------------|------------------------|---------------------|
| <Item>                                                                             | <Rect>       | <Range>    | <Volt/Curr/Pow/Freq/PF>         | <Tolerance>            | <Calibration Value> |
| -9. 有効電力 力率 0 外部センサ TYPE 1 CT比:100<Power PF=0 External Sensor TYPE 1 CT Ratio:100> |              |            |                                 |                        |                     |
| AC+DC                                                                              |              | 150V /200A | 150V, 200A, 0W,<br>55Hz, LEAD 0 | -0.045 kW ~ 0.045 kW   | ( 0.000 kW)         |
|                                                                                    |              |            | 150V, 200A, 0W,<br>55Hz, LAG 0  | -0.045 kW ~ 0.045 kW   | ( 0.000 kW)         |
|                                                                                    |              | 6V /500A   | 6V, 500A, 0W,<br>55Hz, LEAD 0   | -0.0045 kW ~ 0.0045 kW | ( 0.0001 kW)        |
|                                                                                    |              |            | 6V, 500A, 0W,<br>55Hz, LAG 0    | -0.0045 kW ~ 0.0045 kW | ( -0.0001 kW)       |

| 項目                                                                                | レクティ<br>ファイア | レンジ       | 入力<Input> *2                   | 許容範囲                   | 校正値 *1              |
|-----------------------------------------------------------------------------------|--------------|-----------|--------------------------------|------------------------|---------------------|
| <Item>                                                                            | <Rect>       | <Range>   | <Volt/Curr/Pow/Freq/PF>        | <Tolerance>            | <Calibration Value> |
| -10. 有効電力 力率 0 外部センサ TYPE 2 CT比:10<Power PF=0 External Sensor TYPE 2 CT Ratio:10> |              |           |                                |                        |                     |
| AC+DC                                                                             |              | 150V /20A | 150V, 20A, 0W,<br>55Hz, LEAD 0 | -0.0045 kW ~ 0.0045 kW | ( 0.0000 kW)        |
|                                                                                   |              |           | 150V, 20A, 0W,<br>55Hz, LAG 0  | -0.0045 kW ~ 0.0045 kW | ( 0.0000 kW)        |
|                                                                                   |              | 6V /50A   | 6V, 50A, 0W,<br>55Hz, LEAD 0   | -0.45 W ~ 0.45 W       | ( 0.02 W)           |
|                                                                                   |              |           | 6V, 50A, 0W,<br>55Hz, LAG 0    | -0.45 W ~ 0.45 W       | ( 0.00 W)           |

## 2. ピーク値測定<Peak Measurement>

| 項目                                                            | レクティ<br>ファイア | レンジ     | 入力<Input>            | 許容範囲 **A                   | 校正値 *1, **A         |
|---------------------------------------------------------------|--------------|---------|----------------------|----------------------------|---------------------|
| <Item>                                                        | <Rect>       | <Range> | <Volt/Curr>   <Freq> | <Tolerance>                | <Calibration Value> |
| -1. 電圧<Voltage>                                               |              |         |                      |                            |                     |
| AC+DC                                                         |              | 3.6kV   | 600V 55Hz            | ±( 0.7766 kV ~ 0.9205 kV ) | ( 0.8489 kV)        |
| -2. 電流<Current>                                               |              |         |                      |                            |                     |
| AC+DC                                                         |              | 60A     | 10A 55Hz             | ±( 12.943 A ~ 15.342 A )   | ( -14.161 A)        |
| -3. 外部センサ TYPE 1 CT比:100<External Sensor TYPE 1 CT Ratio:100> |              |         |                      |                            |                     |
| AC+DC                                                         |              | 3kA     | 500A *2 55Hz         | ±( 0.6472 kA ~ 0.7671 kA ) | ( -0.7073 kA)       |
| -4. 外部センサ TYPE 2 CT比:10<External Sensor TYPE 2 CT Ratio:10>   |              |         |                      |                            |                     |
| AC+DC                                                         |              | 60A     | 10A *2 55Hz          | ±( 12.943 A ~ 15.342 A )   | ( -14.147 A)        |

\*\*A. 判定は校正値と同じ符号の許容範囲を用いて行っています。

<The decision depends on the tolerance range of the sign same as the calibration value.>

# SAMPLE

## 検査成績表

### <TEST REPORT>

製造番号<Serial No.> ( No. 260188888 )  
検査年月日<Test Date> ( 2026-01-26 )  
( <YYYY-MM-DD> )

### 3. 周波数特性<Frequency Characteristic>

| 項目                                                            | レクティ<br>ファイア | ゼロ<br>クロス<br>フィルタ | レンジ       | 入力<Input>                |        | 許容範囲        |   |           | 校正値 *1              |            |  |
|---------------------------------------------------------------|--------------|-------------------|-----------|--------------------------|--------|-------------|---|-----------|---------------------|------------|--|
| <Item>                                                        | <Rect>       | <Filter>          | <Range>   | <Volt/Curr/<br>Pow/PF>   | <Freq> | <Tolerance> |   |           | <Calibration Value> |            |  |
| -1. 電圧<Voltage>                                               |              |                   |           |                          |        |             |   |           |                     |            |  |
|                                                               | AC+DC        | 100Hz             | 6V        | 6V                       | 10Hz   | 5.9820 V    | ~ | 6.0180 V  | (                   | 5.9984 V)  |  |
|                                                               |              |                   |           |                          | 16Hz   | 5.9880 V    | ~ | 6.0120 V  | (                   | 5.9991 V)  |  |
|                                                               |              |                   |           |                          | 50Hz   | 5.9910 V    | ~ | 6.0090 V  | (                   | 5.9992 V)  |  |
|                                                               |              |                   |           |                          | 60Hz   | 5.9910 V    | ~ | 6.0090 V  | (                   | 5.9992 V)  |  |
|                                                               |              | 500Hz             |           |                          | 500Hz  | 5.9880 V    | ~ | 6.0120 V  | (                   | 5.9990 V)  |  |
|                                                               |              | 100kHz            |           |                          | 10kHz  | 5.9820 V    | ~ | 6.0180 V  | (                   | 5.9973 V)  |  |
|                                                               |              |                   |           |                          | 50kHz  | 5.9520 V    | ~ | 6.0480 V  | (                   | 6.0055 V)  |  |
|                                                               |              |                   |           |                          | 100kHz | 5.8560 V    | ~ | 6.1440 V  | (                   | 6.0230 V)  |  |
| -2. 電流<Current>                                               |              |                   |           |                          |        |             |   |           |                     |            |  |
|                                                               | AC+DC        | 100Hz             | 200mA     | 200mA                    | 10Hz   | 199.40 mA   | ~ | 200.60 mA | (                   | 200.03 mA) |  |
|                                                               |              |                   |           |                          | 16Hz   | 199.60 mA   | ~ | 200.40 mA | (                   | 200.04 mA) |  |
|                                                               |              |                   |           |                          | 50Hz   | 199.70 mA   | ~ | 200.30 mA | (                   | 200.07 mA) |  |
|                                                               |              |                   |           |                          | 60Hz   | 199.70 mA   | ~ | 200.30 mA | (                   | 200.08 mA) |  |
|                                                               |              | 500Hz             |           |                          | 500Hz  | 199.60 mA   | ~ | 200.40 mA | (                   | 200.03 mA) |  |
|                                                               |              | 5kHz              |           |                          | 1kHz   | 199.40 mA   | ~ | 200.60 mA | (                   | 200.03 mA) |  |
|                                                               |              | 100kHz            |           |                          | 10kHz  | 198.14 mA   | ~ | 201.86 mA | (                   | 200.51 mA) |  |
|                                                               |              |                   |           |                          | 100kHz | 186.80 mA   | ~ | 213.20 mA | (                   | 198.27 mA) |  |
| -3. 有効電力<Power>                                               |              |                   |           |                          |        |             |   |           |                     |            |  |
|                                                               | AC+DC        | 100Hz             | 6V /200mA | 6V, 200mA,<br>1.2W, PF=1 | 10Hz   | 1.1964 W    | ~ | 1.2036 W  | (                   | 1.2001 W)  |  |
|                                                               |              |                   |           |                          | 16Hz   | 1.1976 W    | ~ | 1.2024 W  | (                   | 1.2003 W)  |  |
|                                                               |              |                   |           |                          | 50Hz   | 1.1982 W    | ~ | 1.2018 W  | (                   | 1.2002 W)  |  |
|                                                               |              |                   |           |                          | 60Hz   | 1.1982 W    | ~ | 1.2018 W  | (                   | 1.2003 W)  |  |
|                                                               |              | 500Hz             |           |                          | 500Hz  | 1.1976 W    | ~ | 1.2024 W  | (                   | 1.2001 W)  |  |
|                                                               |              | 5kHz              |           |                          | 1kHz   | 1.1964 W    | ~ | 1.2036 W  | (                   | 1.2002 W)  |  |
|                                                               |              | 100kHz            |           |                          | 10kHz  | 1.1889 W    | ~ | 1.2111 W  | (                   | 1.2017 W)  |  |
|                                                               |              |                   |           |                          | 30kHz  | 1.1640 W    | ~ | 1.2360 W  | (                   | 1.2075 W)  |  |
| -4. 外部センサ TYPE 1 CT比:100<External Sensor TYPE 1 CT Ratio:100> |              |                   |           |                          |        |             |   |           |                     |            |  |
|                                                               | AC+DC        | 100Hz             | 200A      | 200A *2                  | 10Hz   | 199.40 A    | ~ | 200.60 A  | (                   | 199.98 A)  |  |
|                                                               |              |                   |           |                          | 16Hz   | 199.40 A    | ~ | 200.60 A  | (                   | 200.00 A)  |  |
|                                                               |              |                   |           |                          | 50Hz   | 199.60 A    | ~ | 200.40 A  | (                   | 200.00 A)  |  |
|                                                               |              |                   |           |                          | 60Hz   | 199.60 A    | ~ | 200.40 A  | (                   | 200.00 A)  |  |
|                                                               |              | 500Hz             |           |                          | 500Hz  | 199.40 A    | ~ | 200.60 A  | (                   | 200.00 A)  |  |
|                                                               |              | 5kHz              |           |                          | 1kHz   | 199.40 A    | ~ | 200.60 A  | (                   | 199.99 A)  |  |
|                                                               |              | 100kHz            |           |                          | 10kHz  | 198.14 A    | ~ | 201.86 A  | (                   | 199.96 A)  |  |
|                                                               |              |                   |           |                          | 100kHz | 190.80 A    | ~ | 209.20 A  | (                   | 197.47 A)  |  |
| -5. 外部センサ TYPE 2 CT比:10<External Sensor TYPE 2 CT Ratio:10>   |              |                   |           |                          |        |             |   |           |                     |            |  |
|                                                               | AC+DC        | 100Hz             | 10A       | 10A *2                   | 10Hz   | 9.970 A     | ~ | 10.030 A  | (                   | 9.999 A)   |  |
|                                                               |              |                   |           |                          | 16Hz   | 9.970 A     | ~ | 10.030 A  | (                   | 9.999 A)   |  |
|                                                               |              |                   |           |                          | 50Hz   | 9.980 A     | ~ | 10.020 A  | (                   | 9.999 A)   |  |
|                                                               |              |                   |           |                          | 60Hz   | 9.980 A     | ~ | 10.020 A  | (                   | 9.999 A)   |  |
|                                                               |              | 500Hz             |           |                          | 500Hz  | 9.970 A     | ~ | 10.030 A  | (                   | 10.000 A)  |  |
|                                                               |              | 5kHz              |           |                          | 1kHz   | 9.970 A     | ~ | 10.030 A  | (                   | 9.999 A)   |  |
|                                                               |              | 100kHz            |           |                          | 10kHz  | 9.907 A     | ~ | 10.093 A  | (                   | 9.998 A)   |  |
|                                                               |              |                   |           |                          | 100kHz | 9.540 A     | ~ | 10.460 A  | (                   | 9.877 A)   |  |

# SAMPLE

## 検査成績表

### <TEST REPORT>

製造番号<Serial No.> ( No. 260188888 )  
検査年月日<Test Date> ( 2026-01-26 )  
( <YYYY-MM-DD> )

| 項目                                                                       | レクティ<br>ファイア | ゼロ<br>クロス<br>フィルタ | レンジ     | 入力<Input> *2             |        | 許容範囲        |   |           | 校正値 *1              |            |  |
|--------------------------------------------------------------------------|--------------|-------------------|---------|--------------------------|--------|-------------|---|-----------|---------------------|------------|--|
| <Item>                                                                   | <Rect>       | <Filter>          | <Range> | <Volt/Curr/<br>Pow/PF>   | <Freq> | <Tolerance> |   |           | <Calibration Value> |            |  |
| -6. 有効電力 外部センサ TYPE 1 CT比:100<Power External Sensor TYPE 1 CT Ratio:100> |              |                   |         |                          |        |             |   |           |                     |            |  |
|                                                                          | AC+DC        | 100Hz             | 6V/200A | 6V, 200A,<br>1.2kW, PF=1 | 10Hz   | 1.1964 kW   | ~ | 1.2036 kW | (                   | 1.2001 kW) |  |
|                                                                          |              |                   |         |                          | 16Hz   | 1.1964 kW   | ~ | 1.2036 kW | (                   | 1.2005 kW) |  |
|                                                                          |              |                   |         |                          | 50Hz   | 1.1976 kW   | ~ | 1.2024 kW | (                   | 1.2005 kW) |  |
|                                                                          |              |                   |         |                          | 60Hz   | 1.1976 kW   | ~ | 1.2024 kW | (                   | 1.2005 kW) |  |
|                                                                          |              | 500Hz             |         |                          | 500Hz  | 1.1964 kW   | ~ | 1.2036 kW | (                   | 1.2005 kW) |  |
|                                                                          |              | 5kHz              |         |                          | 1kHz   | 1.1964 kW   | ~ | 1.2036 kW | (                   | 1.2004 kW) |  |
|                                                                          |              | 100kHz            |         |                          | 10kHz  | 1.1889 kW   | ~ | 1.2111 kW | (                   | 1.1998 kW) |  |
|                                                                          |              |                   |         |                          | 30kHz  | 1.1712 kW   | ~ | 1.2288 kW | (                   | 1.1974 kW) |  |
| -7. 有効電力 外部センサ TYPE 2 CT比:10<Power External Sensor TYPE 2 CT Ratio:10>   |              |                   |         |                          |        |             |   |           |                     |            |  |
|                                                                          | AC+DC        | 100Hz             | 6V /10A | 6V, 10A,<br>60W, PF=1    | 10Hz   | 59.820 W    | ~ | 60.180 W  | (                   | 60.004 W)  |  |
|                                                                          |              |                   |         |                          | 16Hz   | 59.820 W    | ~ | 60.180 W  | (                   | 60.012 W)  |  |
|                                                                          |              |                   |         |                          | 50Hz   | 59.880 W    | ~ | 60.120 W  | (                   | 60.010 W)  |  |
|                                                                          |              |                   |         |                          | 60Hz   | 59.880 W    | ~ | 60.120 W  | (                   | 60.012 W)  |  |
|                                                                          |              | 500Hz             |         |                          | 500Hz  | 59.820 W    | ~ | 60.180 W  | (                   | 60.009 W)  |  |
|                                                                          |              | 5kHz              |         |                          | 1kHz   | 59.820 W    | ~ | 60.180 W  | (                   | 60.003 W)  |  |
|                                                                          |              | 100kHz            |         |                          | 10kHz  | 59.442 W    | ~ | 60.558 W  | (                   | 59.980 W)  |  |
|                                                                          |              |                   |         |                          | 30kHz  | 58.560 W    | ~ | 61.440 W  | (                   | 59.930 W)  |  |

#### 4. 周波数測定<Frequency Measurement>

| 項目                                                            | レクティ<br>ファイア | ゼロ<br>クロス<br>フィルタ | レンジ     | 入力<Input>   |        | 許容範囲        |   | 校正値 *1              |              |
|---------------------------------------------------------------|--------------|-------------------|---------|-------------|--------|-------------|---|---------------------|--------------|
| <Item>                                                        | <Rect>       | <Filter>          | <Range> | <Volt/Curr> | <Freq> | <Tolerance> |   | <Calibration Value> |              |
| -1. 電圧, 電流<Voltage, Current>                                  |              |                   |         |             |        |             |   |                     |              |
|                                                               | AC+DC        | 100Hz             | 6V /1mA | 6V, 0A      | 55Hz   | 54.944 Hz   | ~ | 55.056 Hz           | ( 55.001 Hz) |
|                                                               |              |                   |         | 0V, 1mA     | 55Hz   | 54.889 Hz   | ~ | 55.111 Hz           | ( 55.000 Hz) |
| -2. 外部センサ TYPE 1 CT比:100<External Sensor TYPE 1 CT Ratio:100> |              |                   |         |             |        |             |   |                     |              |
|                                                               | AC+DC        | 100Hz             | 100A    | 100A *2     | 55Hz   | 54.944 Hz   | ~ | 55.056 Hz           | ( 55.000 Hz) |
| -3. 外部センサ TYPE 2 CT比:10<External Sensor TYPE 2 CT Ratio:10>   |              |                   |         |             |        |             |   |                     |              |
|                                                               | AC+DC        | 100Hz             | 10A     | 10A *2      | 55Hz   | 54.944 Hz   | ~ | 55.056 Hz           | ( 55.000 Hz) |

# SAMPLE

## 検査成績表

### <TEST REPORT>

製造番号<Serial No.> ( No. 260188888 )  
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 <YYYY-MM-DD>

#### 5. D/Aレベル出力<D/A Level Output>

| チャンネル<br><CH> | フルスケール<br><Full Scale> | 出力基底値<br><Fiduciary Value> | 許容範囲<br><Tolerance>   | 校正値 *1<br><Calibration Value> |
|---------------|------------------------|----------------------------|-----------------------|-------------------------------|
| DA1           | 5V                     | -5V                        | -5.0100 V ~ -4.9900 V | ( -4.9992 V)                  |
|               | 5V                     | 0V                         | -0.0100 V ~ 0.0100 V  | ( 0.0002 V)                   |
|               | 5V                     | 5V                         | 4.9900 V ~ 5.0100 V   | ( 4.9999 V)                   |
| DA2           | 5V                     | -5V                        | -5.0100 V ~ -4.9900 V | ( -5.0003 V)                  |
|               | 5V                     | 0V                         | -0.0100 V ~ 0.0100 V  | ( -0.0002 V)                  |
|               | 5V                     | 5V                         | 4.9900 V ~ 5.0100 V   | ( 4.9999 V)                   |
| DA3           | 5V                     | -5V                        | -5.0100 V ~ -4.9900 V | ( -4.9992 V)                  |
|               | 5V                     | 0V                         | -0.0100 V ~ 0.0100 V  | ( 0.0002 V)                   |
|               | 5V                     | 5V                         | 4.9900 V ~ 5.0100 V   | ( 4.9999 V)                   |
| DA4           | 5V                     | -5V                        | -5.0100 V ~ -4.9900 V | ( -4.9993 V)                  |
|               | 5V                     | 0V                         | -0.0100 V ~ 0.0100 V  | ( 0.0001 V)                   |
|               | 5V                     | 5V                         | 4.9900 V ~ 5.0100 V   | ( 5.0000 V)                   |
| DA5           | 5V                     | -5V                        | -5.0100 V ~ -4.9900 V | ( -4.9999 V)                  |
|               | 5V                     | 0V                         | -0.0100 V ~ 0.0100 V  | ( -0.0001 V)                  |
|               | 5V                     | 5V                         | 4.9900 V ~ 5.0100 V   | ( 4.9999 V)                   |
| DA6           | 5V                     | -5V                        | -5.0100 V ~ -4.9900 V | ( -4.9998 V)                  |
|               | 5V                     | 0V                         | -0.0100 V ~ 0.0100 V  | ( -0.0002 V)                  |
|               | 5V                     | 5V                         | 4.9900 V ~ 5.0100 V   | ( 5.0001 V)                   |
| DA7           | 5V                     | -5V                        | -5.0100 V ~ -4.9900 V | ( -5.0000 V)                  |
|               | 5V                     | 0V                         | -0.0100 V ~ 0.0100 V  | ( -0.0001 V)                  |
|               | 5V                     | 5V                         | 4.9900 V ~ 5.0100 V   | ( 4.9998 V)                   |

#### 6. D/A波形出力<D/A Wave Signal Output>

| 項目<br><Item> | レンジ<br><Range> | 入力<Input><br><Volt/Curr/Pow/Freq> | 出力基底値<br><Fiduciary Value> | 許容範囲<br><Tolerance> | 校正値 *1<br><Calibration Value> |
|--------------|----------------|-----------------------------------|----------------------------|---------------------|-------------------------------|
| u-55Hz       | 15V /200mA     | 15V, 200mA, 55Hz                  | 1V                         | 0.9885 V ~ 1.0115 V | ( 0.9998 V)                   |
| i-55Hz       |                |                                   | 1V                         | 0.9885 V ~ 1.0115 V | ( 0.9999 V)                   |
| u-30kHz      |                | 15V, 200mA, 30kHz                 | 1V                         | 0.9820 V ~ 1.0180 V | ( 0.9927 V)                   |
| i-30kHz      |                |                                   | 1V                         | 0.9660 V ~ 1.0340 V | ( 0.9990 V)                   |
| p-DC         |                | 15V, 200mA, 3W, DC                | 1V                         | 0.9830 V ~ 1.0170 V | ( 0.9999 V)                   |