

**SAMPLE** 検査成績表  
<TEST REPORT>

品名 <Model Name> ( バッテリセル電圧ジェネレータ )  
<BATTERY CELL VOLTAGE GENERATOR>  
形名 <Model Number> ( SS7081-50 )  
製造番号 <Serial No.> ( No. 220112345 )  
検査年月日 <Test Date> ( 2022-01-01 )  
<YYYY-MM-DD>  
検査条件 <Test Conditions> ( 23.4 °C, 30 %rh )

1. 機能検査 <Function Test>

-1. LED

(a) ERROR LED ( PASS )  
(b) OUTPUT LED ( PASS )  
(c) ALERT/RUN LED ( PASS )

-2. キー <Key>

( PASS )

-3. セルフテスト <Self Test>

( PASS )

-4. 電源周波数認識 <Power Supply Frequency Detect>

( PASS )

-5. 出力抵抗 <Output Resistance>

CH1 ( PASS ) CH7 ( PASS )  
CH2 ( PASS ) CH8 ( PASS )  
CH3 ( PASS ) CH9 ( PASS )  
CH4 ( PASS ) CH10 ( PASS )  
CH5 ( PASS ) CH11 ( PASS )  
CH6 ( PASS ) CH12 ( PASS )

-6. オーバーレンジ <Over Range>

CH1 ( PASS ) CH7 ( PASS )  
CH2 ( PASS ) CH8 ( PASS )  
CH3 ( PASS ) CH9 ( PASS )  
CH4 ( PASS ) CH10 ( PASS )  
CH5 ( PASS ) CH11 ( PASS )  
CH6 ( PASS ) CH12 ( PASS )

-7. 過電流検出 <Over Current Detect>

CH1 ( PASS ) CH7 ( PASS )  
CH2 ( PASS ) CH8 ( PASS )  
CH3 ( PASS ) CH9 ( PASS )  
CH4 ( PASS ) CH10 ( PASS )  
CH5 ( PASS ) CH11 ( PASS )  
CH6 ( PASS ) CH12 ( PASS )

備考<Note>

\*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.>

総合判定<Overall Result>	検査者<Inspected By>	承認者<Approved By>
( PASS )	( )	( )

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-8. 温度異常検出 <Abnormal Temperature Detect>		制御基板 <Control Board>		( PASS )
	CH1	( PASS )	CH7	( PASS )
	CH2	( PASS )	CH8	( PASS )
	CH3	( PASS )	CH9	( PASS )
	CH4	( PASS )	CH10	( PASS )
	CH5	( PASS )	CH11	( PASS )
	CH6	( PASS )	CH12	( PASS )
-9. 出力端子切り替え <Output Terminal Switching>				
(a) NORMAL	CH1	( PASS )	CH7	( PASS )
	CH2	( PASS )	CH8	( PASS )
	CH3	( PASS )	CH9	( PASS )
	CH4	( PASS )	CH10	( PASS )
	CH5	( PASS )	CH11	( PASS )
	CH6	( PASS )	CH12	( PASS )
(b) HIMPEDANCE	CH1	( PASS )	CH7	( PASS )
	CH2	( PASS )	CH8	( PASS )
	CH3	( PASS )	CH9	( PASS )
	CH4	( PASS )	CH10	( PASS )
	CH5	( PASS )	CH11	( PASS )
	CH6	( PASS )	CH12	( PASS )
(c) ZERO	CH1	( PASS )	CH7	( PASS )
	CH2	( PASS )	CH8	( PASS )
	CH3	( PASS )	CH9	( PASS )
	CH4	( PASS )	CH10	( PASS )
	CH5	( PASS )	CH11	( PASS )
	CH6	( PASS )	CH12	( PASS )
(d) CHAIN	ON	( PASS )	OFF	( PASS )

2. 電圧発生確度 <Voltage Generation Accuracy>

CH	発生電圧設定 <Voltage Output>	許容範囲 <Tolerance>	校正値 *1 <Calibration Value>
CH1	0.0000 V	-0.00050 V ~ 0.00050 V	( -0.00008 V )
	1.0000 V	0.99935 V ~ 1.00065 V	( 0.99999 V )
	2.5000 V	2.49913 V ~ 2.50087 V	( 2.50002 V )
	4.0000 V	3.99890 V ~ 4.00110 V	( 4.00002 V )
	5.0250 V	5.02375 V ~ 5.02625 V	( 5.02494 V )
CH2	0.0000 V	-0.00050 V ~ 0.00050 V	( -0.00001 V )
	1.0000 V	0.99935 V ~ 1.00065 V	( 0.99998 V )
	2.5000 V	2.49913 V ~ 2.50087 V	( 2.50000 V )
	4.0000 V	3.99890 V ~ 4.00110 V	( 4.00000 V )
	5.0250 V	5.02375 V ~ 5.02625 V	( 5.02494 V )

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CH	発生電圧設定 <Voltage Output>	許容範囲 <Tolerance>			校正値 *1 <Calibration Value>
CH3	0.0000 V	-0.00050 V	~	0.00050 V	( -0.00006 V )
	1.0000 V	0.99935 V	~	1.00065 V	( 0.99993 V )
	2.5000 V	2.49913 V	~	2.50087 V	( 2.49993 V )
	4.0000 V	3.99890 V	~	4.00110 V	( 3.99992 V )
	5.0250 V	5.02375 V	~	5.02625 V	( 5.02493 V )
CH4	0.0000 V	-0.00050 V	~	0.00050 V	( -0.00008 V )
	1.0000 V	0.99935 V	~	1.00065 V	( 0.99997 V )
	2.5000 V	2.49913 V	~	2.50087 V	( 2.50002 V )
	4.0000 V	3.99890 V	~	4.00110 V	( 3.99996 V )
	5.0250 V	5.02375 V	~	5.02625 V	( 5.02497 V )
CH5	0.0000 V	-0.00050 V	~	0.00050 V	( 0.00000 V )
	1.0000 V	0.99935 V	~	1.00065 V	( 1.00002 V )
	2.5000 V	2.49913 V	~	2.50087 V	( 2.49999 V )
	4.0000 V	3.99890 V	~	4.00110 V	( 3.99996 V )
	5.0250 V	5.02375 V	~	5.02625 V	( 5.02494 V )
CH6	0.0000 V	-0.00050 V	~	0.00050 V	( -0.00005 V )
	1.0000 V	0.99935 V	~	1.00065 V	( 0.99997 V )
	2.5000 V	2.49913 V	~	2.50087 V	( 2.50002 V )
	4.0000 V	3.99890 V	~	4.00110 V	( 3.99997 V )
	5.0250 V	5.02375 V	~	5.02625 V	( 5.02493 V )
CH7	0.0000 V	-0.00050 V	~	0.00050 V	( -0.00003 V )
	1.0000 V	0.99935 V	~	1.00065 V	( 1.00000 V )
	2.5000 V	2.49913 V	~	2.50087 V	( 2.49998 V )
	4.0000 V	3.99890 V	~	4.00110 V	( 3.99997 V )
	5.0250 V	5.02375 V	~	5.02625 V	( 5.02495 V )
CH8	0.0000 V	-0.00050 V	~	0.00050 V	( -0.00006 V )
	1.0000 V	0.99935 V	~	1.00065 V	( 1.00003 V )
	2.5000 V	2.49913 V	~	2.50087 V	( 2.49999 V )
	4.0000 V	3.99890 V	~	4.00110 V	( 3.99999 V )
	5.0250 V	5.02375 V	~	5.02625 V	( 5.02496 V )
CH9	0.0000 V	-0.00050 V	~	0.00050 V	( -0.00003 V )
	1.0000 V	0.99935 V	~	1.00065 V	( 0.99998 V )
	2.5000 V	2.49913 V	~	2.50087 V	( 2.49999 V )
	4.0000 V	3.99890 V	~	4.00110 V	( 3.99999 V )
	5.0250 V	5.02375 V	~	5.02625 V	( 5.02499 V )
CH10	0.0000 V	-0.00050 V	~	0.00050 V	( -0.00005 V )
	1.0000 V	0.99935 V	~	1.00065 V	( 1.00000 V )
	2.5000 V	2.49913 V	~	2.50087 V	( 2.49998 V )
	4.0000 V	3.99890 V	~	4.00110 V	( 3.99996 V )
	5.0250 V	5.02375 V	~	5.02625 V	( 5.02499 V )

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CH	発生電圧設定 <Voltage Output>	許容範囲 <Tolerance>	校正値 *1 <Calibration Value>
CH11	0.0000 V	-0.00050 V ~ 0.00050 V	( -0.00001 V )
	1.0000 V	0.99935 V ~ 1.00065 V	( 0.99999 V )
	2.5000 V	2.49913 V ~ 2.50087 V	( 2.49997 V )
	4.0000 V	3.99890 V ~ 4.00110 V	( 4.00002 V )
	5.0250 V	5.02375 V ~ 5.02625 V	( 5.02493 V )
CH12	0.0000 V	-0.00050 V ~ 0.00050 V	( -0.00007 V )
	1.0000 V	0.99935 V ~ 1.00065 V	( 1.00000 V )
	2.5000 V	2.49913 V ~ 2.50087 V	( 2.50000 V )
	4.0000 V	3.99890 V ~ 4.00110 V	( 3.99998 V )
	5.0250 V	5.02375 V ~ 5.02625 V	( 5.02492 V )

3. 電圧測定確度 <Voltage Measurement Accuracy>

CH	入力電圧 <Voltage Input>	許容範囲 <Tolerance>	校正値 *1 <Calibration Value>
CH1	0.0000 V	-0.00010 V ~ 0.00010 V	( -0.00001 V )
	1.0000 V	0.99980 V ~ 1.00020 V	( 1.00000 V )
	2.5000 V	2.49965 V ~ 2.50035 V	( 2.50000 V )
	4.0000 V	3.99950 V ~ 4.00050 V	( 3.99999 V )
	5.0250 V	5.02440 V ~ 5.02560 V	( 5.02500 V )
CH2	0.0000 V	-0.00010 V ~ 0.00010 V	( 0.00000 V )
	1.0000 V	0.99980 V ~ 1.00020 V	( 1.00000 V )
	2.5000 V	2.49965 V ~ 2.50035 V	( 2.50000 V )
	4.0000 V	3.99950 V ~ 4.00050 V	( 4.00000 V )
	5.0250 V	5.02440 V ~ 5.02560 V	( 5.02500 V )
CH3	0.0000 V	-0.00010 V ~ 0.00010 V	( 0.00000 V )
	1.0000 V	0.99980 V ~ 1.00020 V	( 1.00000 V )
	2.5000 V	2.49965 V ~ 2.50035 V	( 2.50000 V )
	4.0000 V	3.99950 V ~ 4.00050 V	( 3.99999 V )
	5.0250 V	5.02440 V ~ 5.02560 V	( 5.02500 V )
CH4	0.0000 V	-0.00010 V ~ 0.00010 V	( 0.00000 V )
	1.0000 V	0.99980 V ~ 1.00020 V	( 1.00000 V )
	2.5000 V	2.49965 V ~ 2.50035 V	( 2.50001 V )
	4.0000 V	3.99950 V ~ 4.00050 V	( 3.99999 V )
	5.0250 V	5.02440 V ~ 5.02560 V	( 5.02500 V )
CH5	0.0000 V	-0.00010 V ~ 0.00010 V	( 0.00000 V )
	1.0000 V	0.99980 V ~ 1.00020 V	( 1.00000 V )
	2.5000 V	2.49965 V ~ 2.50035 V	( 2.50000 V )
	4.0000 V	3.99950 V ~ 4.00050 V	( 3.99999 V )
	5.0250 V	5.02440 V ~ 5.02560 V	( 5.02500 V )

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CH	入力電圧 <Voltage Input>	許容範囲 <Tolerance>			校正値 *1 <Calibration Value>
CH6	0.0000 V	-0.00010 V	~	0.00010 V	( 0.00000 V )
	1.0000 V	0.99980 V	~	1.00020 V	( 1.00001 V )
	2.5000 V	2.49965 V	~	2.50035 V	( 2.50000 V )
	4.0000 V	3.99950 V	~	4.00050 V	( 3.99999 V )
	5.0250 V	5.02440 V	~	5.02560 V	( 5.02500 V )
CH7	0.0000 V	-0.00010 V	~	0.00010 V	( 0.00001 V )
	1.0000 V	0.99980 V	~	1.00020 V	( 1.00000 V )
	2.5000 V	2.49965 V	~	2.50035 V	( 2.50000 V )
	4.0000 V	3.99950 V	~	4.00050 V	( 4.00000 V )
	5.0250 V	5.02440 V	~	5.02560 V	( 5.02500 V )
CH8	0.0000 V	-0.00010 V	~	0.00010 V	( 0.00000 V )
	1.0000 V	0.99980 V	~	1.00020 V	( 1.00000 V )
	2.5000 V	2.49965 V	~	2.50035 V	( 2.50000 V )
	4.0000 V	3.99950 V	~	4.00050 V	( 3.99999 V )
	5.0250 V	5.02440 V	~	5.02560 V	( 5.02500 V )
CH9	0.0000 V	-0.00010 V	~	0.00010 V	( 0.00000 V )
	1.0000 V	0.99980 V	~	1.00020 V	( 1.00001 V )
	2.5000 V	2.49965 V	~	2.50035 V	( 2.50000 V )
	4.0000 V	3.99950 V	~	4.00050 V	( 4.00000 V )
	5.0250 V	5.02440 V	~	5.02560 V	( 5.02500 V )
CH10	0.0000 V	-0.00010 V	~	0.00010 V	( 0.00000 V )
	1.0000 V	0.99980 V	~	1.00020 V	( 1.00000 V )
	2.5000 V	2.49965 V	~	2.50035 V	( 2.50001 V )
	4.0000 V	3.99950 V	~	4.00050 V	( 4.00000 V )
	5.0250 V	5.02440 V	~	5.02560 V	( 5.02500 V )
CH11	0.0000 V	-0.00010 V	~	0.00010 V	( 0.00000 V )
	1.0000 V	0.99980 V	~	1.00020 V	( 1.00000 V )
	2.5000 V	2.49965 V	~	2.50035 V	( 2.49999 V )
	4.0000 V	3.99950 V	~	4.00050 V	( 4.00000 V )
	5.0250 V	5.02440 V	~	5.02560 V	( 5.02500 V )
CH12	0.0000 V	-0.00010 V	~	0.00010 V	( 0.00000 V )
	1.0000 V	0.99980 V	~	1.00020 V	( 1.00000 V )
	2.5000 V	2.49965 V	~	2.50035 V	( 2.50000 V )
	4.0000 V	3.99950 V	~	4.00050 V	( 4.00000 V )
	5.0250 V	5.02440 V	~	5.02560 V	( 5.02501 V )

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**4. 電流測定精度 <Current Measurement Accuracy>**

-1. 発生電圧<Voltage Output> 0.0000V

電流レンジ <Current Range>	CH	負荷電流 <Load Current>	許容範囲 <Tolerance>	校正値 *1 <Calibration Value>
100 μA	CH1	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00035 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99953 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00017 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99934 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00027 μA )
	CH2	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00021 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99994 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00006 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99964 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00043 μA )
	CH3	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00027 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99961 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00015 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99954 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00049 μA )
	CH4	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00029 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99966 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( -0.00004 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99996 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 109.99988 μA )
	CH5	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00031 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99970 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( -0.00014 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99957 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00071 μA )
	CH6	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00037 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99912 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00001 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99987 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00055 μA )
	CH7	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00003 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99974 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00004 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99926 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00014 μA )
	CH8	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00036 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99967 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( -0.00007 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99940 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00042 μA )

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電流レンジ <Current Range>	CH	負荷電流 <Load Current>	許容範囲 <Tolerance>	校正値 *1 <Calibration Value>
100 μA	CH9	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00026 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99952 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00002 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99977 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00025 μA )
	CH10	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00011 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99945 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00002 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99957 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00070 μA )
	CH11	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00018 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99944 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00001 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99956 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00042 μA )
	CH12	-110 μA	-110.04850 μA ~ -109.95150 μA	( -110.00016 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -50.00015 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( -0.00026 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99930 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00026 μA )
1 A	CH1	-1 A	-1.00080 A ~ -0.99920 A	( -0.99997 A )
		-0.2 A	-0.20024 A ~ -0.19976 A	( -0.20000 A )
		0 A	-0.00010 A ~ 0.00010 A	( 0.00000 A )
		0.2 A	0.19976 A ~ 0.20024 A	( 0.20000 A )
		1 A	0.99920 A ~ 1.00080 A	( 1.00002 A )
	CH2	-1 A	-1.00080 A ~ -0.99920 A	( -0.99998 A )
		-0.2 A	-0.20024 A ~ -0.19976 A	( -0.20001 A )
		0 A	-0.00010 A ~ 0.00010 A	( 0.00000 A )
		0.2 A	0.19976 A ~ 0.20024 A	( 0.20000 A )
		1 A	0.99920 A ~ 1.00080 A	( 0.99999 A )
	CH3	-1 A	-1.00080 A ~ -0.99920 A	( -1.00001 A )
		-0.2 A	-0.20024 A ~ -0.19976 A	( -0.20000 A )
		0 A	-0.00010 A ~ 0.00010 A	( -0.00001 A )
		0.2 A	0.19976 A ~ 0.20024 A	( 0.20000 A )
		1 A	0.99920 A ~ 1.00080 A	( 0.99999 A )
	CH4	-1 A	-1.00080 A ~ -0.99920 A	( -1.00000 A )
		-0.2 A	-0.20024 A ~ -0.19976 A	( -0.20000 A )
		0 A	-0.00010 A ~ 0.00010 A	( -0.00001 A )
		0.2 A	0.19976 A ~ 0.20024 A	( 0.20000 A )
		1 A	0.99920 A ~ 1.00080 A	( 0.99999 A )

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<TEST REPORT>

製造番号 <Serial No.> ( No. 220112345 )  
 検査年月日 <Test Date> ( 2022-01-01 )  
 <YYYY-MM-DD>

電流レンジ <Current Range>	CH	負荷電流 <Load Current>	許容範囲 <Tolerance>			校正値 *1 <Calibration Value>
1 A	CH5	-1 A	-1.00080 A	~	-0.99920 A	( -1.00000 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20001 A )
		0 A	-0.00010 A	~	0.00010 A	( -0.00001 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.19999 A )
		1 A	0.99920 A	~	1.00080 A	( 1.00000 A )
	CH6	-1 A	-1.00080 A	~	-0.99920 A	( -1.00000 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20002 A )
		0 A	-0.00010 A	~	0.00010 A	( 0.00000 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.19999 A )
		1 A	0.99920 A	~	1.00080 A	( 0.99997 A )
	CH7	-1 A	-1.00080 A	~	-0.99920 A	( -1.00000 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20001 A )
		0 A	-0.00010 A	~	0.00010 A	( -0.00001 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.19999 A )
		1 A	0.99920 A	~	1.00080 A	( 1.00001 A )
	CH8	-1 A	-1.00080 A	~	-0.99920 A	( -1.00001 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20001 A )
		0 A	-0.00010 A	~	0.00010 A	( -0.00002 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.19998 A )
		1 A	0.99920 A	~	1.00080 A	( 0.99999 A )
	CH9	-1 A	-1.00080 A	~	-0.99920 A	( -1.00000 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20001 A )
		0 A	-0.00010 A	~	0.00010 A	( -0.00002 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.19999 A )
		1 A	0.99920 A	~	1.00080 A	( 0.99997 A )
	CH10	-1 A	-1.00080 A	~	-0.99920 A	( -1.00000 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20002 A )
		0 A	-0.00010 A	~	0.00010 A	( -0.00002 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.19999 A )
		1 A	0.99920 A	~	1.00080 A	( 0.99999 A )
	CH11	-1 A	-1.00080 A	~	-0.99920 A	( -1.00002 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20002 A )
		0 A	-0.00010 A	~	0.00010 A	( -0.00002 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.19999 A )
		1 A	0.99920 A	~	1.00080 A	( 0.99999 A )
	CH12	-1 A	-1.00080 A	~	-0.99920 A	( -1.00001 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20003 A )
		0 A	-0.00010 A	~	0.00010 A	( -0.00002 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.19998 A )
		1 A	0.99920 A	~	1.00080 A	( 0.99996 A )



SAMPLE

検査成績表  
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 <YYYY-MM-DD>

-2. 発生電圧<Voltage Output> 5.0000V

電流レンジ <Current Range>	CH	負荷電流 <Load Current>	許容範囲 <Tolerance>	校正値 *1 <Calibration Value>
100 $\mu$ A	CH1	-110 $\mu$ A	-110.04850 $\mu$ A	~ -109.95150 $\mu$ A ( -109.99807 $\mu$ A )
		-50 $\mu$ A	-50.02750 $\mu$ A	~ -49.97250 $\mu$ A ( -49.99767 $\mu$ A )
		0 $\mu$ A	-0.01000 $\mu$ A	~ 0.01000 $\mu$ A ( 0.00087 $\mu$ A )
		50 $\mu$ A	49.97250 $\mu$ A	~ 50.02750 $\mu$ A ( 49.99960 $\mu$ A )
		110 $\mu$ A	109.95150 $\mu$ A	~ 110.04850 $\mu$ A ( 109.99947 $\mu$ A )
	CH2	-110 $\mu$ A	-110.04850 $\mu$ A	~ -109.95150 $\mu$ A ( -109.99809 $\mu$ A )
		-50 $\mu$ A	-50.02750 $\mu$ A	~ -49.97250 $\mu$ A ( -49.99836 $\mu$ A )
		0 $\mu$ A	-0.01000 $\mu$ A	~ 0.01000 $\mu$ A ( 0.00105 $\mu$ A )
		50 $\mu$ A	49.97250 $\mu$ A	~ 50.02750 $\mu$ A ( 49.99960 $\mu$ A )
		110 $\mu$ A	109.95150 $\mu$ A	~ 110.04850 $\mu$ A ( 109.99978 $\mu$ A )
	CH3	-110 $\mu$ A	-110.04850 $\mu$ A	~ -109.95150 $\mu$ A ( -109.99802 $\mu$ A )
		-50 $\mu$ A	-50.02750 $\mu$ A	~ -49.97250 $\mu$ A ( -49.99820 $\mu$ A )
		0 $\mu$ A	-0.01000 $\mu$ A	~ 0.01000 $\mu$ A ( 0.00081 $\mu$ A )
		50 $\mu$ A	49.97250 $\mu$ A	~ 50.02750 $\mu$ A ( 49.99972 $\mu$ A )
		110 $\mu$ A	109.95150 $\mu$ A	~ 110.04850 $\mu$ A ( 109.99998 $\mu$ A )
	CH4	-110 $\mu$ A	-110.04850 $\mu$ A	~ -109.95150 $\mu$ A ( -109.99816 $\mu$ A )
		-50 $\mu$ A	-50.02750 $\mu$ A	~ -49.97250 $\mu$ A ( -49.99848 $\mu$ A )
		0 $\mu$ A	-0.01000 $\mu$ A	~ 0.01000 $\mu$ A ( 0.00086 $\mu$ A )
		50 $\mu$ A	49.97250 $\mu$ A	~ 50.02750 $\mu$ A ( 49.99996 $\mu$ A )
		110 $\mu$ A	109.95150 $\mu$ A	~ 110.04850 $\mu$ A ( 110.00006 $\mu$ A )
	CH5	-110 $\mu$ A	-110.04850 $\mu$ A	~ -109.95150 $\mu$ A ( -109.99849 $\mu$ A )
		-50 $\mu$ A	-50.02750 $\mu$ A	~ -49.97250 $\mu$ A ( -49.99821 $\mu$ A )
		0 $\mu$ A	-0.01000 $\mu$ A	~ 0.01000 $\mu$ A ( 0.00075 $\mu$ A )
		50 $\mu$ A	49.97250 $\mu$ A	~ 50.02750 $\mu$ A ( 49.99971 $\mu$ A )
		110 $\mu$ A	109.95150 $\mu$ A	~ 110.04850 $\mu$ A ( 110.00020 $\mu$ A )
	CH6	-110 $\mu$ A	-110.04850 $\mu$ A	~ -109.95150 $\mu$ A ( -109.99789 $\mu$ A )
		-50 $\mu$ A	-50.02750 $\mu$ A	~ -49.97250 $\mu$ A ( -49.99772 $\mu$ A )
		0 $\mu$ A	-0.01000 $\mu$ A	~ 0.01000 $\mu$ A ( 0.00101 $\mu$ A )
		50 $\mu$ A	49.97250 $\mu$ A	~ 50.02750 $\mu$ A ( 49.99993 $\mu$ A )
		110 $\mu$ A	109.95150 $\mu$ A	~ 110.04850 $\mu$ A ( 109.99978 $\mu$ A )
	CH7	-110 $\mu$ A	-110.04850 $\mu$ A	~ -109.95150 $\mu$ A ( -109.99804 $\mu$ A )
		-50 $\mu$ A	-50.02750 $\mu$ A	~ -49.97250 $\mu$ A ( -49.99829 $\mu$ A )
		0 $\mu$ A	-0.01000 $\mu$ A	~ 0.01000 $\mu$ A ( 0.00095 $\mu$ A )
		50 $\mu$ A	49.97250 $\mu$ A	~ 50.02750 $\mu$ A ( 49.99947 $\mu$ A )
		110 $\mu$ A	109.95150 $\mu$ A	~ 110.04850 $\mu$ A ( 109.99986 $\mu$ A )
	CH8	-110 $\mu$ A	-110.04850 $\mu$ A	~ -109.95150 $\mu$ A ( -109.99872 $\mu$ A )
		-50 $\mu$ A	-50.02750 $\mu$ A	~ -49.97250 $\mu$ A ( -49.99853 $\mu$ A )
		0 $\mu$ A	-0.01000 $\mu$ A	~ 0.01000 $\mu$ A ( 0.00078 $\mu$ A )
		50 $\mu$ A	49.97250 $\mu$ A	~ 50.02750 $\mu$ A ( 49.99975 $\mu$ A )
		110 $\mu$ A	109.95150 $\mu$ A	~ 110.04850 $\mu$ A ( 110.00007 $\mu$ A )

**SAMPLE** 検査成績表  
<TEST REPORT>

製造番号 <Serial No.> ( No. 220112345 )  
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 <YYYY-MM-DD>

電流レンジ <Current Range>	CH	負荷電流 <Load Current>	許容範囲 <Tolerance>	校正値 *1 <Calibration Value>
100 μA	CH9	-110 μA	-110.04850 μA ~ -109.95150 μA	( -109.99847 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99852 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00059 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99977 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 110.00001 μA )
	CH10	-110 μA	-110.04850 μA ~ -109.95150 μA	( -109.99831 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99828 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00066 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99975 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 109.99995 μA )
	CH11	-110 μA	-110.04850 μA ~ -109.95150 μA	( -109.99834 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99805 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00085 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99980 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 109.99985 μA )
	CH12	-110 μA	-110.04850 μA ~ -109.95150 μA	( -109.99847 μA )
		-50 μA	-50.02750 μA ~ -49.97250 μA	( -49.99898 μA )
		0 μA	-0.01000 μA ~ 0.01000 μA	( 0.00064 μA )
		50 μA	49.97250 μA ~ 50.02750 μA	( 49.99970 μA )
		110 μA	109.95150 μA ~ 110.04850 μA	( 109.99991 μA )
1 A	CH1	-1 A	-1.00080 A ~ -0.99920 A	( -0.99996 A )
		-0.2 A	-0.20024 A ~ -0.19976 A	( -0.19999 A )
		0 A	-0.00010 A ~ 0.00010 A	( 0.00001 A )
		0.2 A	0.19976 A ~ 0.20024 A	( 0.20002 A )
		1 A	0.99920 A ~ 1.00080 A	( 1.00002 A )
	CH2	-1 A	-1.00080 A ~ -0.99920 A	( -0.99999 A )
		-0.2 A	-0.20024 A ~ -0.19976 A	( -0.19999 A )
		0 A	-0.00010 A ~ 0.00010 A	( 0.00001 A )
		0.2 A	0.19976 A ~ 0.20024 A	( 0.20001 A )
		1 A	0.99920 A ~ 1.00080 A	( 1.00001 A )
	CH3	-1 A	-1.00080 A ~ -0.99920 A	( -1.00001 A )
		-0.2 A	-0.20024 A ~ -0.19976 A	( -0.19999 A )
		0 A	-0.00010 A ~ 0.00010 A	( 0.00001 A )
		0.2 A	0.19976 A ~ 0.20024 A	( 0.20001 A )
		1 A	0.99920 A ~ 1.00080 A	( 1.00000 A )
	CH4	-1 A	-1.00080 A ~ -0.99920 A	( -1.00000 A )
		-0.2 A	-0.20024 A ~ -0.19976 A	( -0.19999 A )
		0 A	-0.00010 A ~ 0.00010 A	( 0.00001 A )
		0.2 A	0.19976 A ~ 0.20024 A	( 0.20001 A )
		1 A	0.99920 A ~ 1.00080 A	( 0.99998 A )

**SAMPLE** 検査成績表  
<TEST REPORT>

製造番号 <Serial No.> ( No. 220112345 )  
 検査年月日 <Test Date> ( 2022-01-01 )  
 <YYYY-MM-DD>

電流レンジ <Current Range>	CH	負荷電流 <Load Current>	許容範囲 <Tolerance>			校正値 *1 <Calibration Value>
1 A	CH5	-1 A	-1.00080 A	~	-0.99920 A	( -0.99999 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.19999 A )
		0 A	-0.00010 A	~	0.00010 A	( 0.00000 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.20000 A )
		1 A	0.99920 A	~	1.00080 A	( 0.99999 A )
	CH6	-1 A	-1.00080 A	~	-0.99920 A	( -1.00000 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20000 A )
		0 A	-0.00010 A	~	0.00010 A	( 0.00000 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.20000 A )
		1 A	0.99920 A	~	1.00080 A	( 0.99998 A )
	CH7	-1 A	-1.00080 A	~	-0.99920 A	( -0.99999 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20000 A )
		0 A	-0.00010 A	~	0.00010 A	( -0.00001 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.20000 A )
		1 A	0.99920 A	~	1.00080 A	( 1.00001 A )
	CH8	-1 A	-1.00080 A	~	-0.99920 A	( -0.99998 A )
		-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20000 A )
		0 A	-0.00010 A	~	0.00010 A	( 0.00000 A )
		0.2 A	0.19976 A	~	0.20024 A	( 0.20000 A )
		1 A	0.99920 A	~	1.00080 A	( 0.99999 A )
CH9	-1 A	-1.00080 A	~	-0.99920 A	( -0.99999 A )	
	-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20000 A )	
	0 A	-0.00010 A	~	0.00010 A	( 0.00000 A )	
	0.2 A	0.19976 A	~	0.20024 A	( 0.20000 A )	
	1 A	0.99920 A	~	1.00080 A	( 0.99998 A )	
CH10	-1 A	-1.00080 A	~	-0.99920 A	( -0.99997 A )	
	-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20000 A )	
	0 A	-0.00010 A	~	0.00010 A	( 0.00000 A )	
	0.2 A	0.19976 A	~	0.20024 A	( 0.20001 A )	
	1 A	0.99920 A	~	1.00080 A	( 1.00001 A )	
CH11	-1 A	-1.00080 A	~	-0.99920 A	( -0.99999 A )	
	-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20000 A )	
	0 A	-0.00010 A	~	0.00010 A	( 0.00000 A )	
	0.2 A	0.19976 A	~	0.20024 A	( 0.20000 A )	
	1 A	0.99920 A	~	1.00080 A	( 1.00000 A )	
CH12	-1 A	-1.00080 A	~	-0.99920 A	( -0.99999 A )	
	-0.2 A	-0.20024 A	~	-0.19976 A	( -0.20000 A )	
	0 A	-0.00010 A	~	0.00010 A	( 0.00000 A )	
	0.2 A	0.19976 A	~	0.20024 A	( 0.20000 A )	
	1 A	0.99920 A	~	1.00080 A	( 0.99998 A )	