

## 試験結果(Test Data)

型 名 (Model No.) : 6253  
製造番号 (Serial No.) : 123456789

## 1. 電圧発生 [5 1/2桁表示] (Voltage Source, 5 1/2 digits display)

レンジ(Range)	試験値(Tested)	規格下限(Min)	測定値(Data)	規格上限(Max)	判定(Pass/Fail)
300 mV	300.000 mV	299.790 mV	300.001 mV	300.210 mV	良(Pass)
	-300.000 mV	-300.210 mV	-300.001 mV	-299.790 mV	良(Pass)
3 V	3.00000 V	2.99920 V	3.00002 V	3.00080 V	良(Pass)
	-3.00000 V	-3.00080 V	-3.00002 V	-2.99920 V	良(Pass)
10 V	10.0000 V	9.9974 V	9.9998 V	10.0026 V	良(Pass)
	-10.0000 V	-10.0026 V	-10.0002 V	-9.9974 V	良(Pass)
30 V	30.0000 V	29.9920 V	30.0003 V	30.0080 V	良(Pass)
	-30.0000 V	-30.0080 V	-30.0003 V	-29.9920 V	良(Pass)
100 V	100.000 V	99.974 V	100.004 V	100.026 V	良(Pass)
	-100.000 V	-100.026 V	-100.004 V	-99.974 V	良(Pass)

## 2. 電流発生 [5 1/2桁表示] (Current Source, 5 1/2 digits display)

レンジ(Range)	試験値(Tested)	規格下限(Min)	測定値(Data)	規格上限(Max)	判定(Pass/Fail)
3 $\mu$ A	3.00000 $\mu$ A	2.99860 $\mu$ A	2.99996 $\mu$ A	3.00140 $\mu$ A	良(Pass)
	-3.00000 $\mu$ A	-3.00140 $\mu$ A	-3.00004 $\mu$ A	-2.99860 $\mu$ A	良(Pass)
30 $\mu$ A	30.0000 $\mu$ A	29.9870 $\mu$ A	30.0005 $\mu$ A	30.0130 $\mu$ A	良(Pass)
	-30.0000 $\mu$ A	-30.0130 $\mu$ A	-30.0005 $\mu$ A	-29.9870 $\mu$ A	良(Pass)
300 $\mu$ A	300.000 $\mu$ A	299.885 $\mu$ A	300.006 $\mu$ A	300.115 $\mu$ A	良(Pass)
	-300.000 $\mu$ A	-300.115 $\mu$ A	-300.006 $\mu$ A	-299.885 $\mu$ A	良(Pass)
3 mA	3.00000 mA	2.99890 mA	3.00007 mA	3.00110 mA	良(Pass)
	-3.00000 mA	-3.00110 mA	-3.00007 mA	-2.99890 mA	良(Pass)
30 mA	30.0000 mA	29.9890 mA	30.0008 mA	30.0110 mA	良(Pass)
	-30.0000 mA	-30.0110 mA	-30.0008 mA	-29.9890 mA	良(Pass)
300 mA	300.000 mA	299.875 mA	300.009 mA	300.125 mA	良(Pass)
	-300.000 mA	-300.125 mA	-300.009 mA	-299.875 mA	良(Pass)
2 A	2.00000 A	1.99885 A	2.00010 A	2.00115 A	良(Pass)
	-2.00000 A	-2.00115 A	-2.00010 A	-1.99885 A	良(Pass)

## 3. 電圧測定 [6 1/2桁表示] (Voltage Measurement, 6 1/2 digits display)

レンジ(Range)	試験値(Tested)	規格下限(Min)	測定値(Data)	規格上限(Max)	判定(Pass/Fail)
300 mV	300.0000 mV	299.8200 mV	300.0010 mV	300.1800 mV	良(Pass)
	-300.0000 mV	-300.1800 mV	-300.0010 mV	-299.8200 mV	良(Pass)
3 V	3.000000 V	2.999280 V	3.000020 V	3.000720 V	良(Pass)
	-3.000000 V	-3.000720 V	-3.000020 V	-2.999280 V	良(Pass)
10 V	10.00000 V	9.99750 V	9.99980 V	10.00250 V	良(Pass)
	-10.00000 V	-10.00250 V	-10.00020 V	-9.99750 V	良(Pass)
30 V	30.00000 V	29.99280 V	30.00030 V	30.00720 V	良(Pass)
	-30.00000 V	-30.00720 V	-30.00030 V	-29.99280 V	良(Pass)
100 V	100.0000 V	99.9750 V	100.0040 V	100.0250 V	良(Pass)
	-100.0000 V	-100.0250 V	-100.0040 V	-99.9750 V	良(Pass)

## 4. 電流測定 [6 1/2桁表示] (Current Measurement, 6 1/2 digits display)

レンジ(Range)	試験値(Tested)	規格下限(Min)	測定値(Data)	規格上限(Max)	判定(Pass/Fail)
3 $\mu$ A	3.000000 $\mu$ A	2.998750 $\mu$ A	2.999960 $\mu$ A	3.001250 $\mu$ A	良(Pass)
	-3.000000 $\mu$ A	-3.001250 $\mu$ A	-3.000040 $\mu$ A	-2.998750 $\mu$ A	良(Pass)
30 $\mu$ A	30.00000 $\mu$ A	29.98850 $\mu$ A	30.00050 $\mu$ A	30.01150 $\mu$ A	良(Pass)
	-30.00000 $\mu$ A	-30.01150 $\mu$ A	-30.00050 $\mu$ A	-29.98850 $\mu$ A	良(Pass)
300 $\mu$ A	300.0000 $\mu$ A	299.8900 $\mu$ A	300.0060 $\mu$ A	300.1100 $\mu$ A	良(Pass)
	-300.0000 $\mu$ A	-300.1100 $\mu$ A	-300.0060 $\mu$ A	-299.8900 $\mu$ A	良(Pass)
3 mA	3.000000 mA	2.998950 mA	3.000070 mA	3.001050 mA	良(Pass)
	-3.000000 mA	-3.001050 mA	-3.000070 mA	-2.998950 mA	良(Pass)
30 mA	30.00000 mA	29.98950 mA	30.00080 mA	30.01050 mA	良(Pass)
	-30.00000 mA	-30.01050 mA	-30.00080 mA	-29.98950 mA	良(Pass)
300 mA	300.0000 mA	299.8800 mA	300.0090 mA	300.1200 mA	良(Pass)
	-300.0000 mA	-300.1200 mA	-300.0090 mA	-299.8800 mA	良(Pass)
2 A	2.000000 A	1.998900 A	2.000100 A	2.001100 A	良(Pass)
	-2.000000 A	-2.001100 A	-2.000100 A	-1.998900 A	良(Pass)

※ 規格(上限・下限)は、温度23℃ $\pm$ 5℃、相対湿度85%以下における、1年間の保証確度の値です。

Accuracy(Min/Max) is guaranteed for the duration of one year under the condition with temperature of 23℃ $\pm$ 5℃, humidity of less than 85%.