

管理番号 9D9999
(Control No.)

SAMPLE

試験成績書
(TEST REPORT)

品名 (Description)	DIGITAL MULTIMETER
型名 (Model No.)	7351A
製造番号 (Serial No.)	99999999
試験日 (Inspection Date)	Jan. 1, 2014
試験環境 (Temperature/Humidity)	23°C / 50%

株式会社 エーディーシー
ADC Corporation

責任者 (Manager of Quality Assurance Department)

K. Saeki

K. Saeki

担当者 (Inspector)

T. Aoki

T. Aoki

試験結果(Test Data)

型名 (Model No.) 7351A
 製造番号 (Serial No.) 99999999

1、直流電圧測定 (DC Voltage Measurement) (5 1/2 digits display, IT:100ms(SLOW1))

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)
200 mV	190.000 mV	189.971 mV	189.999 mV	190.029 mV	良 (Pass)
	-190.000 mV	-190.029 mV	-189.999 mV	-189.971 mV	良 (Pass)
2000 mV	1900.00 mV	1899.77 mV	1900.00 mV	1900.23 mV	良 (Pass)
	-1900.00 mV	-1900.23 mV	-1899.98 mV	-1899.77 mV	良 (Pass)
20 V	19.0000 V	18.9967 V	18.9999 V	19.0034 V	良 (Pass)
	-19.0000 V	-19.0034 V	-18.9999 V	-18.9967 V	良 (Pass)
200 V	190.000 V	189.967 V	190.000 V	190.034 V	良 (Pass)
	-190.000 V	-190.034 V	-189.999 V	-189.967 V	良 (Pass)
1000 V	1000.00 V	999.80 V	1000.00 V	1000.20 V	良 (Pass)
	-1000.00 V	-1000.20 V	-1000.00 V	-999.80 V	良 (Pass)

2、交流電圧測定 (AC Voltage Measurement) (AC Coupling, 5 1/2 digits display, IT:100ms(SLOW1), Frequency:1kHz)

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)
200 mV	190.000 mV	189.710 mV	190.022 mV	190.290 mV	良 (Pass)
2000 mV	1900.00 mV	1897.10 mV	1900.25 mV	1902.90 mV	良 (Pass)
20 V	19.0000 V	18.9710 V	19.0025 V	19.0290 V	良 (Pass)
200 V	190.000 V	189.710 V	190.021 V	190.290 V	良 (Pass)
700 V	700.00 V	698.30 V	700.09 V	701.70 V	良 (Pass)

3、直流電流測定 (DC Current Measurement) (5 1/2 digits display, IT:100ms(SLOW1))

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)
200 mA	190.000 mA	189.933 mA	189.998 mA	190.067 mA	良 (Pass)
	-190.000 mA	-190.067 mA	-189.999 mA	-189.933 mA	良 (Pass)
2000 mA	1900.00 mA	1898.99 mA	1899.99 mA	1901.01 mA	良 (Pass)
	-1900.00 mA	-1901.01 mA	-1899.97 mA	-1898.99 mA	良 (Pass)
10 A	10.0000 A	9.9844 A	10.0002 A	10.0156 A	良 (Pass)
	-10.0000 A	-10.0156 A	-10.0009 A	-9.9844 A	良 (Pass)

4、交流電流測定 (AC Current Measurement) (AC Coupling, 5 1/2 digits display, IT:100ms(SLOW1), Frequency:1kHz)

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)
200 mA	190.000 mA	189.330 mA	190.013 mA	190.670 mA	良 (Pass)
2000 mA	1900.00 mA	1892.35 mA	1900.12 mA	1907.65 mA	良 (Pass)
10 A	10.0000 A	9.9450 A	10.0006 A	10.0550 A	良 (Pass)

5、抵抗測定 (Resistance Measurement) (2-wire, 5 1/2 digits display, IT:100ms(SLOW1))

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)
200 Ω	190.000 Ω	189.954 Ω	190.000 Ω	190.046 Ω	良 (Pass)
2000 Ω	1900.00 Ω	1899.70 Ω	1900.00 Ω	1900.30 Ω	良 (Pass)
20 kΩ	19.0000 kΩ	18.9970 kΩ	19.0000 kΩ	19.0030 kΩ	良 (Pass)
200 kΩ	190.000 kΩ	189.957 kΩ	190.000 kΩ	190.043 kΩ	良 (Pass)
2000 kΩ	1900.00 kΩ	1899.33 kΩ	1899.99 kΩ	1900.67 kΩ	良 (Pass)
20 MΩ	19.0000 MΩ	18.9610 MΩ	18.9998 MΩ	19.0390 MΩ	良 (Pass)
200 MΩ	100.000 MΩ	98.490 MΩ	100.007 MΩ	101.510 MΩ	良 (Pass)

6、周波数測定 (Frequency Measurement) (5 1/2 digits display, Gate Time:1000ms)

試験値(Tested)	規格下限(Min)	測定値(Data)	規格上限(Max)	判定(Pass/Fail)
199.900 kHz	199.860 kHz	199.909 kHz	199.940 kHz	良 (Pass)