

# SAMPLE

試験結果  
Test Data

管理番号:0123456789  
(Control No.)

型名 (Model No.) 7 4 5 1 A  
製造番号 (Serial No.) 1 2 3 4 5 6 7 8 9

## 1、直流電圧測定 (DC Voltage Measurement) (5 1/2 digits display, IT:10PLC(SLOW2))

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	299.989 mV	300.000 mV	300.011 mV	良 (Pass)
	-300.000 mV	-300.011 mV	-300.000 mV	-299.989 mV	良 (Pass)
3000 mV	3000.00 mV	2999.92 mV	3000.00 mV	3000.08 mV	良 (Pass)
	-3000.00 mV	-3000.08 mV	-3000.00 mV	-2999.92 mV	良 (Pass)
30 V	30.0000 V	29.9991 V	30.0000 V	30.0009 V	良 (Pass)
	-30.0000 V	-30.0009 V	-30.0000 V	-29.9991 V	良 (Pass)
300 V	300.000 V	299.992 V	300.000 V	300.008 V	良 (Pass)
	-300.000 V	-300.008 V	-300.000 V	-299.992 V	良 (Pass)
1000 V	1000.00 V	999.96 V	1000.00 V	1000.04 V	良 (Pass)
	-1000.00 V	-1000.04 V	-1000.00 V	-999.96 V	良 (Pass)
10 V (B ch)	10.0000 V	9.9996 V	10.0000 V	10.0004 V	良 (Pass)
	-10.0000 V	-10.0004 V	-10.0000 V	-9.9996 V	良 (Pass)

## 2、交流電圧測定 (AC Voltage Measurement) (AC Coupling, 5 1/2 digits display, IT:10PLC(SLOW2), 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)
300 mV	300.000 mV	299.700 mV	300.000 mV	300.300 mV	良 (Pass)
3000 mV	3000.00 mV	2997.00 mV	3000.00 mV	3003.00 mV	良 (Pass)
30 V	30.0000 V	29.9700 V	30.0000 V	30.0300 V	良 (Pass)
300 V	300.000 V	299.700 V	300.000 V	300.300 V	良 (Pass)
700 V	700.00 V	699.30 V	700.00 V	700.70 V	良 (Pass)

## 3、直流電流測定 (DC Current Measurement) (5 1/2 digits display, IT:10PLC(SLOW2))

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)
3000 $\mu$ A	3000.00 $\mu$ A	2999.40 $\mu$ A	3000.00 $\mu$ A	3000.60 $\mu$ A	良 (Pass)
	-3000.00 $\mu$ A	-3000.60 $\mu$ A	-3000.00 $\mu$ A	-2999.40 $\mu$ A	良 (Pass)
30 mA	30.0000 mA	29.9966 mA	30.0000 mA	30.0034 mA	良 (Pass)
	-30.0000 mA	-30.0034 mA	-30.0000 mA	-29.9966 mA	良 (Pass)
300 mA	300.000 mA	299.906 mA	300.000 mA	300.094 mA	良 (Pass)
	-300.000 mA	-300.094 mA	-300.000 mA	-299.906 mA	良 (Pass)
3000 mA	1900.00 mA	1897.68 mA	1900.00 mA	1902.32 mA	良 (Pass)
	-1900.00 mA	-1902.32 mA	-1900.00 mA	-1897.68 mA	良 (Pass)

## 4、交流電流測定 (AC Current Measurement) (AC Coupling, 5 1/2 digits display, IT:10PLC(SLOW2), 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)
3000 $\mu$ A	3000.00 $\mu$ A	2992.00 $\mu$ A	3000.00 $\mu$ A	3008.00 $\mu$ A	良 (Pass)
30 mA	30.0000 mA	29.9200 mA	30.0000 mA	30.0800 mA	良 (Pass)
300 mA	300.000 mA	299.200 mA	300.000 mA	300.800 mA	良 (Pass)
3000 mA	1900.00 mA	1894.20 mA	1900.00 mA	1905.80 mA	良 (Pass)

## 5、抵抗測定 (Resistance Measurement) (4-wire, 5 1/2 digits display, IT:10PLC(SLOW2))

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)
30 $\Omega$	30.0000 $\Omega$	29.9961 $\Omega$	30.0000 $\Omega$	30.0039 $\Omega$	良 (Pass)
300 $\Omega$	300.000 $\Omega$	299.989 $\Omega$	300.000 $\Omega$	300.011 $\Omega$	良 (Pass)
3000 $\Omega$	3000.00 $\Omega$	2999.91 $\Omega$	3000.00 $\Omega$	3000.09 $\Omega$	良 (Pass)
30 k $\Omega$	30.0000 k $\Omega$	29.9991 k $\Omega$	30.0000 k $\Omega$	30.0009 k $\Omega$	良 (Pass)
300 k $\Omega$	300.000 k $\Omega$	299.991 k $\Omega$	300.000 k $\Omega$	300.009 k $\Omega$	良 (Pass)
3000 k $\Omega$	3000.00 k $\Omega$	2999.65 k $\Omega$	3000.00 k $\Omega$	3000.35 k $\Omega$	良 (Pass)
30 M $\Omega$	30.0000 M $\Omega$	29.9806 M $\Omega$	30.0000 M $\Omega$	30.0194 M $\Omega$	良 (Pass)
300 M $\Omega$	300.000 M $\Omega$	298.186 M $\Omega$	300.000 M $\Omega$	301.814 M $\Omega$	良 (Pass)

## 6、周波数測定 (Frequency Measurement) (5 1/2, 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	199.900 kHz	199.940 kHz	良 (Pass)