

SAMPLE

検査成績表

<TEST REPORT>

1/1

品名<Model Name> (高調波解析測定ユニット<HARMONIC MEASUREMENTS UNIT>)
形名<Model Number> (9605-01)
製造番号<Serial No.> (No. 090999829)
検査年月日<Test Date> (2010-12-15)
<YYYY-MM-DD>
検査条件<Test Conditions> (23.5 °C, 45 %rh)
検査周波数<Test Frequency> (55 Hz)

項目 <Item>	レンジ <Range>	検査点 <Test Point>	許容範囲 <Tolerance>	表示値 <Indicated Value>
精度<Accuracy>				
電圧 <Voltage>	150V	150V	149.18 V ~ 150.82V	1ch~3ch (149.98 V) (149.99 V) (149.99 V)
				4ch~6ch (150.00 V) (150.00 V) (150.00 V)
	150V	15V	14.85 V ~ 15.15V	1ch~3ch (14.99 V) (14.99 V) (15.00 V)
				4ch~6ch (15.00 V) (15.00 V) (15.00 V)
電流 <Current>	5A	5A	4.9725 A ~ 5.0275A	1ch~3ch (4.9995 A) (4.9996 A) (4.9995 A)
				4ch~6ch (4.9998 A) (5.0000 A) (5.0000 A)
	5A	0.5A	0.4950 A ~ 0.5050A	1ch~3ch (0.5000 A) (0.4999 A) (0.4997 A)
				4ch~6ch (0.5000 A) (0.5000 A) (0.4997 A)
電力 <Watt>	150V,5A	750W <COS φ=1>	745.88 W ~ 754.12W	1ch~3ch (749.88 W) (749.87 W) (749.87 W)
				4ch~6ch (749.96 W) (750.00 W) (750.00 W)
位相差 <Phase Angle>	150V,5A	150V,5A <Phase Angle=0>	-1.00deg ~ +1.00deg	1ch~3ch (0.00 deg) (0.00 deg) (0.00 deg)
				4ch~6ch (0.00 deg) (0.00 deg) (0.00 deg)

備考<Note>

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)	()	()

No.960501-2