

SAMPLE

検査成績表

<TEST REPORT>

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品名<Model Name> (電源ラインモニタ<LINE MONITOR>)
 形名<Model Number> (3351)
 製造番号<Serial No.> (No. 160712345)
 検査年月日<Test Date> (2016-07-08)
 <YYYY-MM-DD>
 検査条件<Test Conditions> (24.8 °C, 65 %rh)

項目 <Item>	レンジ <Range>	入力 <Input>	許容範囲 <Tolerance>	表示値 <Indicated Value>
精度<Accuracy>				
電圧<U>				
U1,U2	200V	0V (DC)	0.0 V ~ 0.0 V	(0.0 V) (0.0 V)
		90V (50Hz)	89.1 V ~ 90.9 V	(89.9 V) (89.9 V)
		100V (50Hz)	99.0 V ~ 101.0 V	(99.9 V) (99.9 V)
		200V (50Hz)	198.0 V ~ 202.0 V	(199.9 V) (199.9 V)
		400V (50Hz)	396.0 V ~ 404.0 V	(399.8 V) (399.8 V)
電流<I> *1				
I1~I6	5A	5A (50Hz)	4.940 A ~ 5.060 A	(5.000 A) (4.999 A) (5.000 A) (5.000 A) (5.000 A) (5.000 A)
I7~I12			4.940 A ~ 5.060 A	(5.000 A) (5.000 A) (4.999 A) (5.000 A) (5.000 A) (5.000 A)
I1~I6	10A	10A (50Hz)	9.88 A ~ 10.12 A	(10.00 A) (10.00 A) (10.00 A) (10.00 A) (10.00 A) (10.00 A)
I7~I12			9.88 A ~ 10.12 A	(10.00 A) (10.00 A) (10.00 A) (10.00 A) (10.00 A) (10.00 A)
I1~I6	50A	0A (DC)	0.00 A ~ 0.00 A	(0.00 A) (0.00 A) (0.00 A) (0.00 A) (0.00 A) (0.00 A)
I7~I12			0.00 A ~ 0.00 A	(0.00 A) (0.00 A) (0.00 A) (0.00 A) (0.00 A) (0.00 A)
I1~I6	50A	2.5A (50Hz)	2.38 A ~ 2.62 A	(2.49 A) (2.50 A) (2.49 A) (2.49 A) (2.49 A) (2.49 A)
I7~I12			2.38 A ~ 2.62 A	(2.50 A) (2.49 A) (2.50 A) (2.50 A) (2.49 A) (2.49 A)
I1~I6	50A	50A (50Hz)	49.40 A ~ 50.60 A	(50.00 A) (50.00 A) (49.99 A) (49.99 A) (50.00 A) (50.00 A)
I7~I12			49.40 A ~ 50.60 A	(50.00 A) (50.00 A) (50.00 A) (49.99 A) (50.00 A) (50.00 A)
I1~I6	100A	100A (50Hz)	98.8 A ~ 101.2 A	(100.0 A) (100.0 A) (100.0 A) (100.0 A) (100.0 A) (100.0 A)
I7~I12			98.8 A ~ 101.2 A	(100.0 A) (100.0 A) (100.0 A) (100.0 A) (100.0 A) (100.0 A)
I1~I6	500A	500A (50Hz)	494.0 A ~ 506.0 A	(500.0 A) (500.0 A) (500.0 A) (500.0 A) (500.0 A) (500.0 A)
I7~I12			494.0 A ~ 506.0 A	(500.0 A) (500.0 A) (500.0 A) (500.0 A) (500.1 A) (500.0 A)
有効電力<P> (1P3W,cosΦ=1) *1 *2				
P1,P2	200V 50A	200V 0A 0kW	0.00 kW ~ 0.00 kW	(0.00 kW) (0.00 kW)
(50Hz)		200V 2.5A 0.5kW	0.48 kW ~ 0.52 kW	(0.50 kW) (0.50 kW)
		200V 50A 10kW	9.88 kW ~ 10.12 kW	(10.00 kW) (10.00 kW)
(60Hz)	200V 50A	200V 50A 10kW	9.88 kW ~ 10.12 kW	(10.00 kW) (10.00 kW)

備考<Note>

*1. 電流・電力検査における電流入力値は、クランプオンセンサの入力に比例した電圧入力で行います。

(例 Model 9661:500Aレンジ…0.5V)

<On current / power inspection, current input value is indicated and executed by voltage in propotion to the input for Clamp-on Sensor.>

(Example. Model 9661: eg.0.5V for 500A range)

*2. P1=U1×I1, P2=U2×I2

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)	()	()

SAMPLE

検査成績表
<TEST REPORT>

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製造番号<Serial No.> (No. 160712345)
検査年月日<Test Date> (2016-07-08)
(<YYYY-MM-DD>)

項目 <Item>	レンジ <Range>	入力 <Input>	許容範囲 <Tolerance>	表示値 <Indicated Value>
周波数特性<Frequency characteristic> *1 *2				
-1.周波数設定:50Hz<Set of frequency:50Hz>				
U1,U2	200V	200V (2kHz)	194.0 V ~ 206.0 V	U1 (198.7 V) U2 (198.7 V)
I1~I6	50A	50A (2kHz)	48.40 A ~ 51.60 A	I1(I17) I2(I18) I3(I19) I4(I110) I5(I111) I6(I112)
I7~I12			48.40 A ~ 51.60 A	(49.73 A) (49.71 A) (49.73 A) (49.72 A) (49.72 A) (49.75 A)
				(49.80 A) (49.71 A) (49.76 A) (49.70 A) (49.72 A) (49.74 A)
P1,P2	200V 50A	200V 50A 10kW	9.48 kW ~ 10.52 kW	P1 (9.88 kW) P2 (9.87 kW)
(1P3W)		(2kHz) (cosΦ=1)		
-2.周波数設定:60Hz<Set of frequency:60Hz>				
U1,U2	200V	200V (3kHz)	188.0 V ~ 212.0 V	U1 (195.9 V) U2 (195.8 V)
I1~I6	50A	50A (3kHz)	46.90 A ~ 53.10 A	I1(I17) I2(I18) I3(I19) I4(I110) I5(I111) I6(I112)
I7~I12			46.90 A ~ 53.10 A	(49.06 A) (49.03 A) (49.08 A) (49.05 A) (49.04 A) (49.10 A)
				(49.20 A) (49.01 A) (49.13 A) (48.99 A) (49.01 A) (49.09 A)
P1,P2	200V 50A	200V 50A 10kW	8.88 kW ~ 11.12 kW	P1 (9.59 kW) P2 (9.59 kW)
(1P3W)		(3kHz) (cosΦ=1)		
周波数測定<Frequency measurement>				
f	200V (U1)	200V (50Hz)	49.49 Hz ~ 50.51 Hz	f (49.99 Hz)