

検査成績表
TEST REPORT

品名<Model Name> (パワーアナライザ<POWER ANALYZER>)
 形名<Model Number> (PW3390-01)
 製造番号<Serial No.> (No. 180721347)
 検査年月日<Test Date> (2018-07-12)
 (<YYYY-MM-DD>)
 検査条件<Test Conditions> (24.2 °C, 52 %rh)

1. 電圧精度<Voltage Accuracy>

項目 <Item>	レクティファイア <Rect.>	レンジ <Range>	入力<Input>		許容範囲 <Tolerance>	校正値<Calibration Value> *1,*3			
			<Volt>	<Freq.>		CH1	CH2	CH3	CH4
電圧 <Voltage> (AC+DC)	RMS	1.5kV	1kV	55Hz	0.9989 kV ~ 1.0011 kV	(1.0000 kV)	(1.0000 kV)	(1.0000 kV)	(1.0000 kV)
			0V	-	0.0000 kV ~ 0.0000 kV	(0.0000 kV)	(0.0000 kV)	(0.0000 kV)	(0.0000 kV)
	600V	600V	55Hz	55Hz	599.46 V ~ 600.54 V	(600.01 V)	(600.01 V)	(600.01 V)	(600.01 V)
			55Hz	55Hz	299.73 V ~ 300.27 V	(300.02 V)	(300.01 V)	(300.01 V)	(300.01 V)
			55Hz	55Hz	149.87 V ~ 150.13 V	(150.00 V)	(150.00 V)	(150.00 V)	(150.00 V)
			55Hz	55Hz	99.89 V ~ 100.11 V	(100.00 V)	(100.00 V)	(100.00 V)	(100.00 V)
			55Hz	55Hz	74.90 V ~ 75.10 V	(75.00 V)	(75.00 V)	(75.00 V)	(75.00 V)
			55Hz	55Hz	1.43 V ~ 1.57 V	(1.50 V)	(1.50 V)	(1.50 V)	(1.50 V)
			-	-	0.00 V ~ 0.00 V	(0.00 V)	(0.00 V)	(0.00 V)	(0.00 V)
	60V	60V	55Hz	55Hz	59.946 V ~ 60.054 V	(60.000 V)	(60.000 V)	(59.999 V)	(60.000 V)
			55Hz	55Hz	29.973 V ~ 30.027 V	(30.001 V)	(30.000 V)	(30.000 V)	(30.000 V)
			55Hz	55Hz	14.987 V ~ 15.013 V	(15.000 V)	(15.000 V)	(15.000 V)	(15.000 V)
	30V	30V	55Hz	55Hz	14.987 V ~ 15.013 V	(15.000 V)	(15.000 V)	(15.000 V)	(15.000 V)
			55Hz	55Hz	0.000 V ~ 0.000 V	(0.000 V)	(0.000 V)	(0.000 V)	(0.000 V)
RMS (AC)	1.5kV	1kV	55Hz	55Hz	0.9989 kV ~ 1.0011 kV	(1.0000 kV)	(1.0000 kV)	(1.0000 kV)	(1.0000 kV)
			55Hz	55Hz	599.46 V ~ 600.54 V	(600.01 V)	(600.01 V)	(600.01 V)	(600.01 V)
	600V	600V	55Hz	55Hz	299.73 V ~ 300.27 V	(300.01 V)	(300.00 V)	(300.00 V)	(300.01 V)
			55Hz	55Hz	149.87 V ~ 150.13 V	(150.00 V)	(150.00 V)	(150.00 V)	(150.00 V)
			55Hz	55Hz	99.89 V ~ 100.11 V	(100.00 V)	(100.00 V)	(100.00 V)	(100.00 V)
			55Hz	55Hz	74.90 V ~ 75.10 V	(75.00 V)	(75.00 V)	(75.00 V)	(75.00 V)
			55Hz	55Hz	1.43 V ~ 1.57 V	(1.50 V)	(1.50 V)	(1.50 V)	(1.50 V)
			55Hz	55Hz	59.946 V ~ 60.054 V	(60.001 V)	(60.000 V)	(60.000 V)	(60.000 V)
			55Hz	55Hz	29.973 V ~ 30.027 V	(30.001 V)	(30.000 V)	(30.000 V)	(30.000 V)
	60V	60V	55Hz	55Hz	14.987 V ~ 15.013 V	(15.000 V)	(15.000 V)	(15.000 V)	(15.000 V)
			55Hz	55Hz	14.987 V ~ 15.013 V	(15.000 V)	(15.000 V)	(15.000 V)	(15.000 V)
			55Hz	55Hz	0.000 V ~ 0.000 V	(0.000 V)	(0.000 V)	(0.000 V)	(0.000 V)
	30V	30V	55Hz	55Hz	14.987 V ~ 15.013 V	(15.000 V)	(15.000 V)	(15.000 V)	(15.000 V)
			55Hz	55Hz	0.000 V ~ 0.000 V	(0.000 V)	(0.000 V)	(0.000 V)	(0.000 V)
DC	1.5kV	+1kV	55Hz	55Hz	0.9985 kV ~ 1.0015 kV	(1.0001 kV)	(1.0000 kV)	(1.0000 kV)	(1.0000 kV)
			55Hz	55Hz	0.0000 kV ~ 0.0000 kV	(0.0000 kV)	(0.0000 kV)	(0.0000 kV)	(0.0000 kV)
	600V	+600V	55Hz	55Hz	-1.0015 kV ~ -0.9985 kV	(-1.0000 kV)	(-0.9999 kV)	(-0.9999 kV)	(-1.0000 kV)
			55Hz	55Hz	599.28 V ~ 600.72 V	(600.01 V)	(600.00 V)	(600.01 V)	(599.98 V)
			55Hz	55Hz	0.00 V ~ 0.00 V	(0.00 V)	(0.00 V)	(0.00 V)	(0.00 V)
			55Hz	55Hz	299.64 V ~ 300.36 V	(300.00 V)	(300.01 V)	(300.01 V)	(299.99 V)
			55Hz	55Hz	0.00 V ~ 0.00 V	(0.00 V)	(0.00 V)	(0.00 V)	(0.00 V)
			55Hz	55Hz	149.82 V ~ 150.18 V	(150.00 V)	(150.00 V)	(149.99 V)	(150.00 V)
			55Hz	55Hz	0.00 V ~ 0.00 V	(0.00 V)	(0.00 V)	(0.00 V)	(0.00 V)
	60V	+60V	55Hz	55Hz	-150.18 V ~ -149.82 V	(-150.00 V)	(-150.01 V)	(-150.00 V)	(-150.00 V)
			55Hz	55Hz	59.928 V ~ 60.072 V	(60.000 V)	(60.000 V)	(60.003 V)	(60.000 V)
			55Hz	55Hz	0.000 V ~ 0.000 V	(0.000 V)	(0.000 V)	(0.000 V)	(0.000 V)
	30V	+30V	55Hz	55Hz	29.964 V ~ 30.036 V	(30.000 V)	(30.002 V)	(30.000 V)	(30.001 V)
			55Hz	55Hz	0.000 V ~ 0.000 V	(0.000 V)	(0.000 V)	(0.000 V)	(0.000 V)
15V	+15V	55Hz	55Hz	14.982 V ~ 15.018 V	(15.001 V)	(14.999 V)	(15.000 V)	(14.999 V)	
		55Hz	55Hz	0.140 V ~ 0.160 V	(0.150 V)	(0.150 V)	(0.149 V)	(0.150 V)	
	-15V	-15V	55Hz	55Hz	-15.018 V ~ -14.982 V	(-15.000 V)	(-15.000 V)	(-15.002 V)	(-15.000 V)
			55Hz	55Hz	0.000 V ~ 0.000 V	(0.000 V)	(0.000 V)	(0.000 V)	(0.000 V)

備考<Note>

・特に設定の明記のない場合、以下の設定で検査しています。
 センサ:「50A定格」、LPF:「OFF」、ゼロクロスフィルタ:「強」、アベレージ:「OFF」
 <Inspection settings are as follows except noted.
 CT sensor: 50A rated, LPF: OFF, Zero-cross filter: Strong, Averaging: OFF>

- *1. ゼロサプレス設定 : 0.5%f.s. <Zero-suppress setting: 0.5% f.s.>
- *2. ゼロサプレス設定 : OFF <Zero-suppress setting: OFF>
- *3. 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)	()	()

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製造番号<Serial No.> (No. 180721347)
 検査年月日<Test Date> (2018-07-12)
 <YYYY-MM-DD>

2. 電流精度<Current Accuracy>

項目 <Item>	レクタファイア <Rect.>	レンジ <Range>	入力<Input>		許容範囲 <Tolerance>	校正値<Calibration Value> *1,*3			
			<Curr.>	<Freq.>		CH1	CH2	CH3	CH4
電流 <Current> (AC+DC)	RMS (AC)	50A	50A	55Hz	49.955 A ~ 50.045 A	(49.999 A)	(49.999 A)	(50.000 A)	(50.000 A)
			0A	-	0.000 A ~ 0.000 A	(0.000 A)	(0.000 A)	(0.000 A)	(0.000 A)
		20A	20A	55Hz	19.982 A ~ 20.018 A	(19.999 A)	(19.999 A)	(19.999 A)	(19.999 A)
			10A	55Hz	9.991 A ~ 10.009 A	(10.001 A)	(10.001 A)	(10.001 A)	(10.001 A)
			5A	55Hz	4.9955 A ~ 5.0045 A	(4.9999 A)	(5.0000 A)	(4.9999 A)	(4.9999 A)
			2.5A	55Hz	2.4965 A ~ 2.5035 A	(2.4999 A)	(2.4999 A)	(2.4999 A)	(2.4999 A)
			0.5A	55Hz	0.4973 A ~ 0.5027 A	(0.5000 A)	(0.5000 A)	(0.5001 A)	(0.5000 A)
			0.05A	55Hz	0.0475 A ~ 0.0525 A	(0.0498 A)	(0.0498 A)	(0.0499 A)	(0.0498 A)
			0A	-	0.0000 A ~ 0.0000 A	(0.0000 A)	(0.0000 A)	(0.0000 A)	(0.0000 A)
			2A	55Hz	1.9982 A ~ 2.0018 A	(2.0000 A)	(2.0000 A)	(2.0000 A)	(2.0000 A)
	1A	55Hz	0.9991 A ~ 1.0009 A	(0.9999 A)	(0.9999 A)	(0.9999 A)	(0.9999 A)		
	0A	-	0.0000 A ~ 0.0000 A	(0.0000 A)	(0.0000 A)	(0.0000 A)	(0.0000 A)		
	DC	50A	+50A		49.940 A ~ 50.060 A	(49.995 A)	(49.999 A)	(50.000 A)	(49.995 A)
			0A		0.000 A ~ 0.000 A	(0.000 A)	(0.000 A)	(0.000 A)	(0.000 A)
		20A	-50A		-50.060 A ~ -49.940 A	(-49.995 A)	(-49.993 A)	(-49.998 A)	(-50.000 A)
			+20A		19.976 A ~ 20.024 A	(19.999 A)	(19.999 A)	(19.998 A)	(19.998 A)
			0A		0.000 A ~ 0.000 A	(0.000 A)	(0.000 A)	(0.000 A)	(0.000 A)
			+10A		9.988 A ~ 10.012 A	(10.000 A)	(10.001 A)	(10.000 A)	(10.000 A)
			0A		0.000 A ~ 0.000 A	(0.000 A)	(0.000 A)	(0.000 A)	(0.000 A)
			+5A		4.9935 A ~ 5.0065 A	(4.9999 A)	(4.9999 A)	(4.9996 A)	(4.9995 A)
0A				0.0000 A ~ 0.0000 A	(0.0000 A)	(0.0000 A)	(0.0000 A)	(0.0000 A)	
-5A				-5.0065 A ~ -4.9935 A	(-4.9996 A)	(-5.0002 A)	(-4.9996 A)	(-5.0002 A)	
2A	+2A		1.9971 A ~ 2.0029 A	(2.0001 A)	(2.0001 A)	(2.0001 A)	(2.0000 A)		
	0A		0.0000 A ~ 0.0000 A	(0.0000 A)	(0.0000 A)	(0.0000 A)	(0.0000 A)		
	1A	+1A		0.9983 A ~ 1.0017 A	(0.9999 A)	(1.0000 A)	(0.9999 A)	(1.0000 A)	
		-1A		-1.0017 A ~ -0.9983 A	(-0.9999 A)	(-0.9999 A)	(-0.9999 A)	(-0.9999 A)	
	+0.01A		0.0088 A ~ 0.0112 A	(0.0101 A)	(0.0101 A)	(0.0101 A)	(0.0101 A)		
	0A		0.0000 A ~ 0.0000 A	(0.0000 A)	(0.0000 A)	(0.0000 A)	(0.0000 A)		

3. 電力精度<Power Accuracy>

項目 <Item>	レクタファイア <Rect.>	レンジ <Range>	入力<Input>		許容範囲 <Tolerance>	校正値<Calibration Value> *1,*3			
			<Volt./Curr./Pow./Freq./PF>			CH1	CH2	CH3	CH4
-1. 力率 1 (cos φ=1) (AC+DC)	RMS	150V 5A	150V, 5A, 750W, 55Hz	1	749.33 W ~ 750.67 W	(750.00 W)	(749.99 W)	(750.00 W)	(749.99 W)
			150V, 2.5A, 375W, 55Hz	1	374.48 W ~ 375.52 W	(374.99 W)	(374.98 W)	(374.99 W)	(374.98 W)
			150V, 0.5A, 75W, 55Hz	1	74.60 W ~ 75.40 W	(74.99 W)	(74.99 W)	(75.00 W)	(74.99 W)
			150V, 0.05A, 7.5W, 55Hz	1	7.13 W ~ 7.87 W	(7.47 W)	(7.47 W)	(7.48 W)	(7.46 W)
			150V, 0A, 0W, 55Hz	-	0.00 W ~ 0.00 W	(0.00 W)	(0.00 W)	(0.00 W)	(0.00 W)
			1.5kV 50A 1kV, 50A, 50kW, 55Hz	1	49.943 kW ~ 50.057 kW	(49.997 kW)	(49.999 kW)	(49.999 kW)	(50.000 kW)
			1.5kV 1A 1kV, 1A, 1kW, 55Hz	1	0.9989 kW ~ 1.0011 kW	(1.0000 kW)	(1.0000 kW)	(1.0000 kW)	(1.0000 kW)
			15V 50A 15V, 50A, 750W, 55Hz	1	749.33 W ~ 750.67 W	(750.00 W)	(750.01 W)	(750.00 W)	(750.00 W)
			15V 1A 15V, 1A, 15W, 55Hz	1	14.987 W ~ 15.013 W	(14.999 W)	(14.999 W)	(14.999 W)	(14.999 W)
			15V, 0A, 0W, 55Hz	-	0.000 W ~ 0.000 W	(0.000 W)	(0.000 W)	(0.000 W)	(0.000 W)
DC	15V 1A	+15V, +1A, +15W		14.975 W ~ 15.025 W	(14.999 W)	(14.999 W)	(14.999 W)	(14.999 W)	
		-15V, -1A, +15W		14.975 W ~ 15.025 W	(14.999 W)	(14.998 W)	(15.000 W)	(14.999 W)	
		+15V, +0.01A, +0.15W		0.132 W ~ 0.168 W	(0.151 W)	(0.151 W)	(0.151 W)	(0.151 W)	
		0V, 0A, 0W		0.000 W ~ 0.000 W	(0.000 W)	(0.000 W)	(0.000 W)	(0.000 W)	
		1.5kV 50A +1kV, +50A, +50kW		49.922 kW ~ 50.078 kW	(49.997 kW)	(50.000 kW)	(50.000 kW)	(49.994 kW)	
		-1kV, -50A, +50kW		49.922 kW ~ 50.078 kW	(49.994 kW)	(49.990 kW)	(49.995 kW)	(49.997 kW)	

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製造番号<Serial No.> (No. 180721347)
 検査年月日<Test Date> (2018-07-12)
 <YYYY-MM-DD>

3. 電力精度<Power Accuracy>

項目 <Item>	レクティファイア <Rect.>	レンジ <Range>	入力<Input>		許容範囲 <Tolerance>	校正値<Calibration Value> *2,*3			
			<Volt/Curr./Pow./Freq./PF>			CH1	CH2	CH3	CH4
-2.力率 0 <cos φ=0>	RMS (AC+DC)	150V 5A	150V, 5A, 0W, 55Hz, LEAD 0		-1.04 W ~ 1.04 W	(-0.02 W)	(-0.02 W)	(-0.01 W)	(-0.02 W)
			150V, 5A, 0W, 55Hz, LAG 0		(0.19 W)	(0.20 W)	(0.19 W)	(0.19 W)	
		15V 50A	15V, 50A, 0W, 55Hz, LEAD 0		-1.04 W ~ 1.04 W	(-0.12 W)	(-0.11 W)	(-0.11 W)	(-0.11 W)
			15V, 50A, 0W, 55Hz, LAG 0		(-0.21 W)	(-0.22 W)	(-0.23 W)	(-0.22 W)	

4. 位相差<Phase Measurement>

項目 <Item>	レクティファイア <Rect.>	レンジ <Range>	入力<Input>		許容範囲 <Tolerance>	校正値<Calibration Value> *2,*3			
			<Volt/Curr./Pow./Freq./PF>			CH1	CH2	CH3	CH4
-1.力率 0 <cos φ=0>	φ	150V 5A	150V, 5A, 0W, 55Hz, LEAD 0		-90.08 ° ~ -89.92 °	(-90.00 °)	(-90.00 °)	(-90.00 °)	(-90.00 °)
			15V 50A	15V, 50A, 0W, 55Hz, LEAD 0		(-90.01 °)	(-90.01 °)	(-90.01 °)	(-90.01 °)

5. ピーク測定<Peak Measurement>

項目 <Item>	レクティファイア <Rect.>	レンジ <Range>	入力<Input>		許容範囲 <Tolerance>	校正値<Calibration Value> *1,*3			
			<Volt/Curr.>	<Freq.>		CH1	CH2	CH3	CH4
-1.電圧 <Voltage>	RMS (AC+DC)	15V	+15V	DC	14.682 V ~ 15.318 V	(15.041 V)	(15.037 V)	(15.036 V)	(15.036 V)
			-15V	DC	-15.318 V ~ -14.682 V	(-14.966 V)	(-14.964 V)	(-14.961 V)	(-14.964 V)
-2.電流 <Current>	RMS (AC+DC)	1A	+1A	DC	0.9783 A ~ 1.0217 A	(1.0048 A)	(1.0053 A)	(1.0047 A)	(1.0046 A)
			-1A	DC	-1.0217 A ~ -0.9783 A	(-0.9946 A)	(-0.9947 A)	(-0.9952 A)	(-0.9944 A)

6. 周波数特性<Frequency Characteristic>

項目 <Item>	レクティファイア <Rect.>	レンジ <Range>	入力<Input>		許容範囲 <Tolerance>	校正値<Calibration Value> *1,*3							
			<Volt/Curr.>	<Freq.>		CH1	CH2	CH3	CH4				
-1.電圧 <Voltage>	RMS (AC+DC)	150V	150V	10Hz	149.78 V ~ 150.22 V	(150.01 V)	(150.00 V)	(150.01 V)	(150.01 V)				
				50Hz	149.87 V ~ 150.13 V	(150.00 V)	(150.00 V)	(150.00 V)	(150.00 V)				
				60Hz	149.87 V ~ 150.13 V	(150.00 V)	(150.00 V)	(150.00 V)	(150.00 V)				
				100Hz	149.70 V ~ 150.30 V	(150.00 V)	(150.00 V)	(150.00 V)	(150.00 V)				
				500Hz	149.70 V ~ 150.30 V	(150.00 V)	(150.00 V)	(150.00 V)	(150.00 V)				
				1kHz	149.70 V ~ 150.30 V	(150.00 V)	(150.00 V)	(150.00 V)	(150.00 V)				
				5kHz	149.55 V ~ 150.45 V	(150.01 V)	(150.01 V)	(150.01 V)	(150.01 V)				
				10kHz	149.55 V ~ 150.45 V	(150.04 V)	(150.03 V)	(150.04 V)	(150.02 V)				
				100kHz	148.05 V ~ 151.95 V	(150.04 V)	(150.03 V)	(150.04 V)	(150.03 V)				
					110V	200kHz	80.00 V ~ 140.00 V	(108.87 V)	(108.88 V)	(109.22 V)	(108.90 V)		
				MEAN (AC+DC)	150V	150V	60Hz	149.87 V ~ 150.13 V	(150.00 V)	(149.99 V)	(149.99 V)	(149.99 V)	
						1kHz	149.70 V ~ 150.30 V	(150.00 V)	(150.00 V)	(150.00 V)	(150.00 V)		
				-2.電流 <Current>	RMS (AC+DC)	5A	5A	10Hz	4.9925 A ~ 5.0075 A	(5.0002 A)	(5.0003 A)	(5.0002 A)	(5.0002 A)
								50Hz	4.9955 A ~ 5.0045 A	(5.0002 A)	(5.0002 A)	(5.0002 A)	(5.0001 A)
60Hz	4.9955 A ~ 5.0045 A	(5.0003 A)	(5.0004 A)					(5.0003 A)	(5.0003 A)				
100Hz	4.9900 A ~ 5.0100 A	(5.0004 A)	(5.0004 A)					(5.0004 A)	(5.0003 A)				
500Hz	4.9900 A ~ 5.0100 A	(5.0004 A)	(5.0004 A)					(5.0004 A)	(5.0003 A)				
1kHz	4.9900 A ~ 5.0100 A	(5.0004 A)	(5.0004 A)					(5.0003 A)	(5.0003 A)				
5kHz	4.9850 A ~ 5.0150 A	(5.0008 A)	(5.0008 A)					(5.0008 A)	(5.0009 A)				
10kHz	4.9850 A ~ 5.0150 A	(5.0026 A)	(5.0027 A)					(5.0026 A)	(5.0028 A)				
100kHz	4.9350 A ~ 5.0650 A	(4.9760 A)	(4.9762 A)					(4.9722 A)	(4.9672 A)				
	200kHz	4.0000 A ~ 6.0000 A	(4.7126 A)					(4.7131 A)	(4.6991 A)	(4.6849 A)			
MEAN (AC+DC)	5A	5A	60Hz					4.9955 A ~ 5.0045 A	(5.0003 A)	(5.0003 A)	(5.0003 A)	(5.0003 A)	
		1kHz	4.9900 A ~ 5.0100 A					(5.0003 A)	(5.0003 A)	(5.0003 A)	(5.0003 A)		

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6. 周波数特性<Frequency Characteristic>

項目 <Item>	レクティファイア <Rect.>	レンジ <Range>	入力<Input>		許容範囲 <Tolerance>	校正値<Calibration Value> *1,*3			
			<Volt/Curr./Pow.>	<Freq.>		CH1	CH2	CH3	CH4
-3.電力 <Power> (AC+DC)	RMS	150V 5A	150V,5A,750W	10Hz	748.88 W ~ 751.12 W	(750.07 W)	(750.06 W)	(750.07 W)	(750.05 W)
				50Hz	749.33 W ~ 750.67 W	(750.04 W)	(750.03 W)	(750.03 W)	(750.02 W)
				60Hz	749.33 W ~ 750.67 W	(750.05 W)	(750.04 W)	(750.05 W)	(750.04 W)
				100Hz	748.50 W ~ 751.50 W	(750.05 W)	(750.04 W)	(750.04 W)	(750.03 W)
				500Hz	748.50 W ~ 751.50 W	(750.07 W)	(750.06 W)	(750.06 W)	(750.05 W)
				1kHz	748.50 W ~ 751.50 W	(750.04 W)	(750.04 W)	(750.04 W)	(750.03 W)
	RMS (AC+DC)	15V 1A	15V,1A,15W	10Hz	14.978 W ~ 15.022 W	(15.000 W)	(15.000 W)	(15.000 W)	(15.000 W)
				50Hz	14.987 W ~ 15.013 W	(14.998 W)	(14.998 W)	(14.998 W)	(14.998 W)
				60Hz	14.987 W ~ 15.013 W	(14.999 W)	(14.999 W)	(14.999 W)	(14.998 W)
				100Hz	14.970 W ~ 15.030 W	(15.000 W)	(15.000 W)	(15.000 W)	(15.000 W)
				500Hz	14.970 W ~ 15.030 W	(14.999 W)	(14.999 W)	(14.999 W)	(14.999 W)
				1kHz	14.970 W ~ 15.030 W	(14.998 W)	(14.998 W)	(14.998 W)	(14.998 W)
				5kHz	14.955 W ~ 15.045 W	(15.006 W)	(15.006 W)	(15.007 W)	(15.006 W)

7. LPF精度<LPF Accuracy>

項目 <Item>	レクティファイア <Rect.>	レンジ <Range>	入力		許容範囲 <Tolerance>	校正値<Calibration Value> *1,*3			
			<Volt/Curr.>	<Freq.>		CH1	CH2	CH3	CH4
-1.電圧 <Voltage> (AC+DC)	RMS	15V	500Hz	15V 60Hz	14.972 V ~ 15.028 V	(15.003 V)	(15.005 V)	(15.001 V)	(15.005 V)
			5kHz	15V 500Hz	14.970 V ~ 15.030 V	(15.003 V)	(15.002 V)	(15.004 V)	(15.001 V)
			100kHz	15V 20kHz	14.775 V ~ 15.225 V	(15.001 V)	(14.987 V)	(15.001 V)	(14.998 V)
-2.電流 <Current> (AC+DC)	RMS	5A	500Hz	5A 60Hz	4.9905 A ~ 5.0095 A	(5.0012 A)	(5.0011 A)	(5.0012 A)	(5.0015 A)
			5kHz	5A 500Hz	4.9900 A ~ 5.0100 A	(5.0011 A)	(5.0014 A)	(5.0011 A)	(5.0007 A)
			100kHz	5A 20kHz	4.9250 A ~ 5.0750 A	(5.0025 A)	(4.9982 A)	(5.0000 A)	(5.0000 A)

8. 周波数測定<Frequency Measurement>

項目 <Item>	レクティファイア <Rect.>	レンジ <Range>	入力<Input>		許容範囲 <Tolerance>	校正値<Calibration Value> *1,*3			
			<Volt/Curr.>	<Freq.>		CH1	CH2	CH3	CH4
(AC+DC)	RMS	15V	15V	55Hz	54.990 Hz ~ 55.010 Hz	(55.000 Hz)	(55.000 Hz)	(55.000 Hz)	(55.000 Hz)
		1A	1A	55Hz	54.972 Hz ~ 55.028 Hz	(55.001 Hz)	(55.001 Hz)	(55.001 Hz)	(55.001 Hz)