

SAMPLE

検査成績表

<TEST REPORT>

品名<Model Name> (ACリーククランプメータ)
<AC LEAKAGE CLAMP METER>
形名<Model Number> (CM4001)^{*1}
製造番号<Serial No.> (No.200412345)
検査年月日<Test Date> (2020-04-10)
<YYYY-MM-DD>
検査条件<Test Conditions> (23.0°C, 50%RH)

項目 <Item>	レンジ <Range>	入力 <Input>	フィルタ <Filter>	許容範囲 <Tolerance>	校正値 <Calibration Value>	
1. 交流電流実効値測定<AC Current RMS Value Measurement >						
60.00mA	0.60mA	0.60mA	55Hz ON	0.55 mA ~ 0.65 mA	(0.60 mA)	
		0.60mA	55Hz OFF	0.55 mA ~ 0.65 mA	(0.60 mA)	
	1.80mA	1.80mA	55Hz ON	1.73 mA ~ 1.87 mA	(1.80 mA)	
		1.80mA	55Hz OFF	1.73 mA ~ 1.87 mA	(1.80 mA)	
	31.50mA	31.50mA	55Hz ON	30.98 mA ~ 32.02 mA	(31.50 mA)	
		31.50mA	55Hz OFF	30.98 mA ~ 32.02 mA	(31.50 mA)	
	54.00mA	54.00mA	55Hz ON	53.14 mA ~ 54.86 mA	(54.00 mA)	
		54.00mA	55Hz OFF	53.14 mA ~ 54.86 mA	(54.00 mA)	
	600.0mA	6.0mA	6.0mA	55Hz ON	5.5 mA ~ 6.5 mA	(6.0 mA)
			6.0mA	55Hz OFF	5.5 mA ~ 6.5 mA	(6.0 mA)
		18.0mA	18.0mA	55Hz ON	17.3 mA ~ 18.7 mA	(18.0 mA)
			18.0mA	55Hz OFF	17.3 mA ~ 18.7 mA	(18.0 mA)
		315.0mA	315.0mA	55Hz ON	309.8 mA ~ 320.2 mA	(315.0 mA)
			315.0mA	55Hz OFF	309.8 mA ~ 320.2 mA	(315.0 mA)
	6.000A	540.0mA	540.0mA	55Hz ON	531.4 mA ~ 548.6 mA	(540.0 mA)
			540.0mA	55Hz OFF	531.4 mA ~ 548.6 mA	(540.0 mA)
0.060A		0.060A	55Hz ON	0.055 A ~ 0.065 A	(0.060 A)	
		0.060A	55Hz OFF	0.055 A ~ 0.065 A	(0.060 A)	
60.00A	0.180A	0.180A	55Hz ON	0.173 A ~ 0.187 A	(0.180 A)	
		0.180A	55Hz OFF	0.173 A ~ 0.187 A	(0.180 A)	
	3.150A	3.150A	55Hz ON	3.098 A ~ 3.202 A	(3.150 A)	
		3.150A	55Hz OFF	3.098 A ~ 3.202 A	(3.150 A)	
	5.400A	5.400A	55Hz ON	5.314 A ~ 5.486 A	(5.400 A)	
		5.400A	55Hz OFF	5.314 A ~ 5.486 A	(5.400 A)	
	0.60A	0.60A	55Hz ON	0.54 A ~ 0.66 A	(0.60 A)	
		0.60A	55Hz OFF	0.54 A ~ 0.66 A	(0.60 A)	
2.80A	2.80A	2.80A	55Hz ON	2.68 A ~ 2.92 A	(2.80 A)	
		2.80A	55Hz OFF	2.68 A ~ 2.92 A	(2.80 A)	
	12.50A	12.50A	55Hz ON	12.14 A ~ 12.86 A	(12.50 A)	
		12.50A	55Hz OFF	12.14 A ~ 12.86 A	(12.50 A)	
40.00A	40.00A	55Hz ON	38.95 A ~ 41.05 A	(40.00 A)		
	40.00A	55Hz OFF	38.95 A ~ 41.05 A	(40.00 A)		
54.00A	54.00A	55Hz ON	52.60 A ~ 55.40 A	(54.00 A)		
	54.00A	55Hz OFF	52.60 A ~ 55.40 A	(54.00 A)		

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.>

^{*1} CM4001-90は、検査成績表の検査点が共通であるため、代表して形名をCM4001としています。

<Because the inspection points of Models CM4001 and CM4001-90 are the same, "Model CM4001" is used in this data sheet to represent both models.>

総合判定<Overall Result>	検査者<Inspected By>	承認者<Approved By>
(PASS)	()	()

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検査年月日<Test Date> (2020-04-10)
<YYYY-MM-DD>

項目 <Item>	レンジ <Range>	入力 <Input>	フィルタ <Filter>	許容範囲 <Tolerance>	校正値 <Calibration Value>
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1. 交流電流実効値測定<AC Current RMS Value Measurement >

600.0A	6.0A	55Hz	ON	5.4 A	~	6.6 A	(6.0 A)
	6.0A	55Hz	OFF	5.4 A	~	6.6 A	(6.0 A)
	17.5A	55Hz	ON	16.6 A	~	18.4 A	(17.5 A)
	17.5A	55Hz	OFF	16.6 A	~	18.4 A	(17.5 A)
	65.0A	55Hz	ON	62.9 A	~	67.1 A	(65.0 A)
	65.0A	55Hz	OFF	62.9 A	~	67.1 A	(65.0 A)
	250.0A	55Hz	ON	243.3 A	~	256.7 A	(250.0 A)
	250.0A	55Hz	OFF	243.3 A	~	256.7 A	(250.0 A)
	500.0A	55Hz	ON	487.0 A	~	513.0 A	(500.0 A)
	500.0A	55Hz	OFF	487.0 A	~	513.0 A	(500.0 A)
	540.0A	55Hz	ON	526.0 A	~	554.0 A	(540.0 A)
	540.0A	55Hz	OFF	526.0 A	~	554.0 A	(540.0 A)

2. 交流電流波高値測定<AC Current Peak Measurement>

600.0mA	±1.8mApeak	55Hz	ON	1.1 mA	~	2.5 mA	(1.8 mA)
			OFF	-2.5 mA	~	-1.1 mA	(-1.8 mA)
	±1.8mApeak	55Hz	ON	1.1 mA	~	2.5 mA	(1.8 mA)
			OFF	-2.5 mA	~	-1.1 mA	(-1.8 mA)
	±44.5mApeak	55Hz	ON	42.7 mA	~	46.3 mA	(44.5 mA)
			OFF	-46.3 mA	~	-42.7 mA	(-44.5 mA)
	±44.5mApeak	55Hz	ON	42.7 mA	~	46.3 mA	(44.5 mA)
			OFF	-46.3 mA	~	-42.7 mA	(-44.5 mA)
	±150.0mApeak	55Hz	ON	145.6 mA	~	154.4 mA	(150.0 mA)
			OFF	-154.4 mA	~	-145.6 mA	(-150.0 mA)
	±150.0mApeak	55Hz	ON	145.6 mA	~	154.4 mA	(150.0 mA)
			OFF	-154.4 mA	~	-145.6 mA	(-150.0 mA)
	±18mApeak	55Hz	ON	11 mA	~	25 mA	(18 mA)
			OFF	-25 mA	~	-11 mA	(-18 mA)
	±18mApeak	55Hz	ON	11 mA	~	25 mA	(18 mA)
			OFF	-25 mA	~	-11 mA	(-18 mA)
	±445mApeak	55Hz	ON	430 mA	~	460 mA	(445 mA)
			OFF	-460 mA	~	-430 mA	(-445 mA)
	±445mApeak	55Hz	ON	430 mA	~	460 mA	(445 mA)
			OFF	-460 mA	~	-430 mA	(-445 mA)
	±1500mApeak	55Hz	ON	1463 mA	~	1537 mA	(1500 mA)
			OFF	-1537 mA	~	-1463 mA	(-1500 mA)
	±1500mApeak	55Hz	ON	1463 mA	~	1537 mA	(1500 mA)
			OFF	-1537 mA	~	-1463 mA	(-1500 mA)

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2. 交流電流波高値測定<AC Current Peak Measurement>						
2. 交流電流波高値測定	6.000A	±0.18Apeak	55Hz	ON	0.11 A ~ 0.25 A	(0.18 A)
				OFF	-0.25 A ~ -0.11 A	(-0.18 A)
		±0.18Apeak	55Hz	OFF	0.11 A ~ 0.25 A	(0.18 A)
				ON	-0.25 A ~ -0.11 A	(-0.18 A)
		±4.45Apeak	55Hz	ON	4.30 A ~ 4.60 A	(4.45 A)
				OFF	-4.60 A ~ -4.30 A	(-4.45 A)
	±4.45Apeak	55Hz	OFF	4.30 A ~ 4.60 A	(4.45 A)	
			ON	-4.60 A ~ -4.30 A	(-4.45 A)	
	±15.00Apeak	55Hz	ON	14.63 A ~ 15.37 A	(15.00 A)	
			OFF	-15.37 A ~ -14.63 A	(-15.00 A)	
	±15.00Apeak	55Hz	OFF	14.63 A ~ 15.37 A	(15.00 A)	
			ON	-15.37 A ~ -14.63 A	(-15.00 A)	
	60.00A	±1.8Apeak	55Hz	ON	1.1 A ~ 2.5 A	(1.8 A)
				OFF	-2.5 A ~ -1.1 A	(-1.8 A)
		±1.8Apeak	55Hz	OFF	1.1 A ~ 2.5 A	(1.8 A)
				ON	-2.5 A ~ -1.1 A	(-1.8 A)
		±4.0Apeak	55Hz	ON	3.2 A ~ 4.8 A	(4.0 A)
				OFF	-4.8 A ~ -3.2 A	(-4.0 A)
		±4.0Apeak	55Hz	OFF	3.2 A ~ 4.8 A	(4.0 A)
				ON	-4.8 A ~ -3.2 A	(-4.0 A)
		±17.7Apeak	55Hz	ON	16.5 A ~ 18.9 A	(17.7 A)
				OFF	-18.9 A ~ -16.5 A	(-17.7 A)
		±17.7Apeak	55Hz	OFF	16.5 A ~ 18.9 A	(17.7 A)
				ON	-18.9 A ~ -16.5 A	(-17.7 A)
±56.6Apeak	55Hz	ON	54.3 A ~ 58.9 A	(56.6 A)		
		OFF	-58.9 A ~ -54.3 A	(-56.6 A)		
±56.6Apeak	55Hz	OFF	54.3 A ~ 58.9 A	(56.6 A)		
		ON	-58.9 A ~ -54.3 A	(-56.6 A)		
±150.0Apeak	55Hz	ON	144.8 A ~ 155.2 A	(150.0 A)		
		OFF	-155.2 A ~ -144.8 A	(-150.0 A)		
±150.0Apeak	55Hz	OFF	144.8 A ~ 155.2 A	(150.0 A)		
		ON	-155.2 A ~ -144.8 A	(-150.0 A)		

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2. 交流電流波高値測定<AC Current Peak Measurement>					
2. 交流電流波高値測定	600.0A	±18Apeak	55Hz	ON	11 A ~ 25 A (18 A)
				OFF	-25 A ~ -11 A (-18 A)
	±18Apeak	55Hz	OFF	ON	11 A ~ 25 A (18 A)
				OFF	-25 A ~ -11 A (-18 A)
	±92Apeak	55Hz	ON	ON	83 A ~ 101 A (92 A)
				OFF	-101 A ~ -83 A (-92 A)
	±92Apeak	55Hz	OFF	ON	83 A ~ 101 A (92 A)
				OFF	-101 A ~ -83 A (-92 A)
	±354Apeak	55Hz	ON	ON	337 A ~ 371 A (354 A)
				OFF	-371 A ~ -337 A (-354 A)
	±354Apeak	55Hz	OFF	ON	337 A ~ 371 A (354 A)
				OFF	-371 A ~ -337 A (-354 A)
	±707Apeak	55Hz	ON	ON	679 A ~ 735 A (707 A)
				OFF	-735 A ~ -679 A (-707 A)
	±707Apeak	55Hz	OFF	ON	679 A ~ 735 A (707 A)
				OFF	-735 A ~ -679 A (-707 A)
±1200Apeak	55Hz	ON	ON	1157 A ~ 1243 A (1200 A)	
			OFF	-1243 A ~ -1157 A (-1200 A)	
±1200Apeak	55Hz	OFF	ON	1157 A ~ 1243 A (1200 A)	
			OFF	-1243 A ~ -1157 A (-1200 A)	
3. 交流電流周波数特性<AC Current Frequency Characteristics>					
3. 交流電流周波数特性	6.000A	5.400A	40Hz	OFF	5.260 A ~ 5.540 A (5.400 A)
			45Hz	OFF	5.314 A ~ 5.486 A (5.400 A)
			66Hz	OFF	5.314 A ~ 5.486 A (5.400 A)
			400Hz	OFF	5.260 A ~ 5.540 A (5.400 A)
			1000Hz	OFF	5.260 A ~ 5.540 A (5.400 A)
	60.00A	1.00A	40Hz	OFF	0.90 A ~ 1.10 A (1.00 A)
			45Hz	OFF	0.93 A ~ 1.07 A (1.00 A)
			66Hz	OFF	0.93 A ~ 1.07 A (1.00 A)
			400Hz	OFF	0.90 A ~ 1.10 A (1.00 A)
			1000Hz	OFF	0.90 A ~ 1.10 A (1.00 A)
4. 周波数測定<Frequency Measurement>					
4. 周波数測定	999.9Hz	1.8mA	40.0Hz	39.3 Hz ~ 40.7 Hz (40.0 Hz)	
		1.8mA	980.0Hz	965.2 Hz ~ 994.8 Hz (980.0 Hz)	
5. 交流突入電流測定<AC Inrush Current Measurement>					
5. 交流突入電流測定	600.0mA Inrush rms	540.0mA	55Hz	506.6 mA ~ 573.4 mA (540.0 mA)	