

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> (CM4002)^{*1}
製造番号<Serial No.> (No.210199728)
検査年月日<Test Date> (2021-01-18)
<YYYY-MM-DD>
検査条件<Test Conditions> (24.5℃, 45% 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<AC Current>								
6.000mA	0.060mA	0.060mA	55Hz	OFF	0.055 mA ~ 0.065 mA	(0.061 mA)		
		0.060mA	55Hz	ON	0.055 mA ~ 0.065 mA	(0.060 mA)		
	1.800mA	1.800mA	55Hz	OFF	1.777 mA ~ 1.823 mA	(1.800 mA)		
		1.800mA	55Hz	ON	1.777 mA ~ 1.823 mA	(1.800 mA)		
	5.400mA	5.400mA	55Hz	OFF	5.341 mA ~ 5.459 mA	(5.402 mA)		
		5.400mA	55Hz	ON	5.341 mA ~ 5.459 mA	(5.401 mA)		
	60.00mA	0.60mA	0.60mA	55Hz	OFF	0.55 mA ~ 0.65 mA	(0.61 mA)	
			0.60mA	55Hz	ON	0.55 mA ~ 0.65 mA	(0.60 mA)	
		18.00mA	55Hz	OFF	17.77 mA ~ 18.23 mA	(18.00 mA)		
		18.00mA	55Hz	ON	17.77 mA ~ 18.23 mA	(18.00 mA)		
		54.00mA	55Hz	OFF	53.41 mA ~ 54.59 mA	(54.03 mA)		
		54.00mA	55Hz	ON	53.41 mA ~ 54.59 mA	(54.03 mA)		
	600.0mA	6.0mA	6.0mA	55Hz	OFF	5.5 mA ~ 6.5 mA	(6.1 mA)	
			6.0mA	55Hz	ON	5.5 mA ~ 6.5 mA	(6.0 mA)	
		180.0mA	55Hz	OFF	177.7 mA ~ 182.3 mA	(180.0 mA)		
		180.0mA	55Hz	ON	177.7 mA ~ 182.3 mA	(180.1 mA)		
		540.0mA	55Hz	OFF	534.1 mA ~ 545.9 mA	(540.3 mA)		
		540.0mA	55Hz	ON	534.1 mA ~ 545.9 mA	(540.3 mA)		
		6.000A	0.060A	0.060A	55Hz	OFF	0.055 A ~ 0.065 A	(0.060 A)
				0.060A	55Hz	ON	0.055 A ~ 0.065 A	(0.061 A)
	1.800A		55Hz	OFF	1.777 A ~ 1.823 A	(1.800 A)		
	1.800A		55Hz	ON	1.777 A ~ 1.823 A	(1.800 A)		
	5.400A		55Hz	OFF	5.341 A ~ 5.459 A	(5.402 A)		
	5.400A		55Hz	ON	5.341 A ~ 5.459 A	(5.401 A)		
60.00A	0.60A	0.60A	55Hz	OFF	0.55 A ~ 0.65 A	(0.61 A)		
		0.60A	55Hz	ON	0.55 A ~ 0.65 A	(0.61 A)		
	18.00A	55Hz	OFF	17.68 A ~ 18.32 A	(18.00 A)			
	18.00A	55Hz	ON	17.68 A ~ 18.32 A	(18.00 A)			
	54.00A	55Hz	OFF	53.14 A ~ 54.86 A	(54.03 A)			
	54.00A	55Hz	ON	53.14 A ~ 54.86 A	(54.02 A)			
200.0A	2.0A	2.0A	55Hz	OFF	1.5 A ~ 2.5 A	(2.0 A)		
		2.0A	55Hz	ON	1.5 A ~ 2.5 A	(2.0 A)		
	60.0A	55Hz	OFF	58.6 A ~ 61.4 A	(60.0 A)			
	60.0A	55Hz	ON	58.6 A ~ 61.4 A	(60.0 A)			
	180.0A	55Hz	OFF	176.8 A ~ 183.2 A	(180.3 A)			
	180.0A	55Hz	ON	176.8 A ~ 183.2 A	(180.2 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 CM4002とCM4002-90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CM4002と表記しています。

<Because the inspection points of Models CM4002 and CM4002-90 are the same, Model CM4002 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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 製造番号<Serial No.> (No.210199728)
 検査年月日<Test Date> (2021-01-18)
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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>
2. 交流電流Peak<AC Current Peak>					
2. 交流電流Peak<AC Current Peak>	6.000mA	±2.55mApeak	55Hz	OFF	2.45 mA ~ 2.65 mA (2.56 mA)
			55Hz	ON	-2.65 mA ~ -2.45 mA (-2.56 mA)
		±2.55mApeak	55Hz	ON	2.45 mA ~ 2.65 mA (2.54 mA)
			55Hz	OFF	-2.65 mA ~ -2.45 mA (-2.55 mA)
	60.00mA	±7.64mApeak	55Hz	OFF	7.44 mA ~ 7.84 mA (7.66 mA)
			55Hz	ON	-7.84 mA ~ -7.44 mA (-7.65 mA)
		±7.64mApeak	55Hz	ON	7.44 mA ~ 7.84 mA (7.65 mA)
			55Hz	OFF	-7.84 mA ~ -7.44 mA (-7.65 mA)
	600.0mA	±16.20mApeak	55Hz	OFF	15.83 mA ~ 16.57 mA (16.08 mA)
			55Hz	ON	-16.57 mA ~ -15.83 mA (-16.21 mA)
		±16.20mApeak	55Hz	ON	15.83 mA ~ 16.57 mA (16.08 mA)
			55Hz	OFF	-16.57 mA ~ -15.83 mA (-16.21 mA)
600.0mA	±25.5mApeak	55Hz	OFF	24.5 mA ~ 26.5 mA (25.5 mA)	
		55Hz	ON	-26.5 mA ~ -24.5 mA (-25.5 mA)	
	±25.5mApeak	55Hz	ON	24.5 mA ~ 26.5 mA (25.5 mA)	
		55Hz	OFF	-26.5 mA ~ -24.5 mA (-25.5 mA)	
600.0mA	±76.4mApeak	55Hz	OFF	74.4 mA ~ 78.4 mA (76.6 mA)	
		55Hz	ON	-78.4 mA ~ -74.4 mA (-76.5 mA)	
	±76.4mApeak	55Hz	ON	74.4 mA ~ 78.4 mA (76.7 mA)	
		55Hz	OFF	-78.4 mA ~ -74.4 mA (-76.5 mA)	
600.0mA	±255mApeak	55Hz	OFF	245 mA ~ 265 mA (255 mA)	
		55Hz	ON	-265 mA ~ -245 mA (-255 mA)	
	±255mApeak	55Hz	ON	245 mA ~ 265 mA (255 mA)	
		55Hz	OFF	-265 mA ~ -245 mA (-255 mA)	
600.0mA	±764mApeak	55Hz	OFF	744 mA ~ 784 mA (765 mA)	
		55Hz	ON	-784 mA ~ -744 mA (-764 mA)	
	±764mApeak	55Hz	ON	744 mA ~ 784 mA (765 mA)	
		55Hz	OFF	-784 mA ~ -744 mA (-765 mA)	

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2. 交流電流Peak<AC Current Peak>					
2. 交流電流Peak<AC Current Peak>	6.000A	±2.55Apeak	55Hz	OFF	2.45 A ~ 2.65 A (2.55 A)
			55Hz	ON	-2.65 A ~ -2.45 A (-2.55 A)
		±7.64Apeak	55Hz	OFF	2.45 A ~ 2.65 A (2.55 A)
			55Hz	ON	-2.65 A ~ -2.45 A (-2.55 A)
	60.00A	±7.64Apeak	55Hz	OFF	7.44 A ~ 7.84 A (7.66 A)
			55Hz	ON	-7.84 A ~ -7.44 A (-7.64 A)
		±25.5Apeak	55Hz	OFF	7.44 A ~ 7.84 A (7.65 A)
			55Hz	ON	-7.84 A ~ -7.44 A (-7.64 A)
	200.0A	±25.5Apeak	55Hz	OFF	24.3 A ~ 26.7 A (25.5 A)
			55Hz	ON	-26.7 A ~ -24.3 A (-25.5 A)
		±76.4Apeak	55Hz	OFF	24.3 A ~ 26.7 A (25.5 A)
			55Hz	ON	-26.7 A ~ -24.3 A (-25.5 A)
200.0A	±85Apeak	55Hz	OFF	73.7 A ~ 79.1 A (76.6 A)	
		55Hz	ON	-79.1 A ~ -73.7 A (-76.5 A)	
	±255Apeak	55Hz	OFF	73.7 A ~ 79.1 A (76.6 A)	
		55Hz	ON	-79.1 A ~ -73.7 A (-76.6 A)	
200.0A	±85Apeak	55Hz	OFF	78 A ~ 92 A (85 A)	
		55Hz	ON	-92 A ~ -78 A (-85 A)	
	±255Apeak	55Hz	OFF	78 A ~ 92 A (85 A)	
		55Hz	ON	-92 A ~ -78 A (-85 A)	
200.0A	±255Apeak	55Hz	OFF	243 A ~ 267 A (256 A)	
		55Hz	ON	-267 A ~ -243 A (-256 A)	
	±255Apeak	55Hz	OFF	243 A ~ 267 A (255 A)	
		55Hz	ON	-267 A ~ -243 A (-255 A)	

