■

1.

1.1

(1)

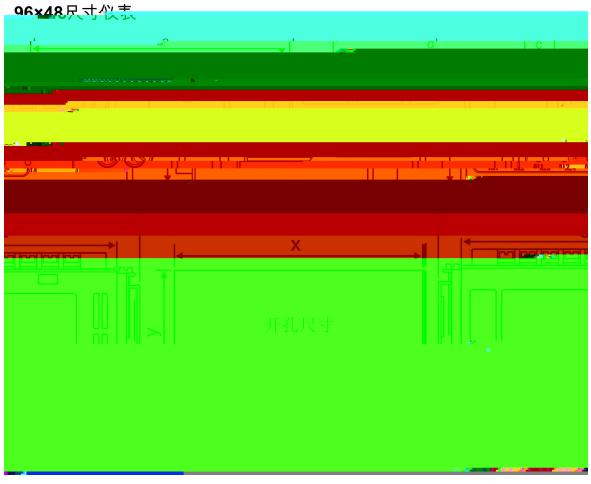
(2)

50mm

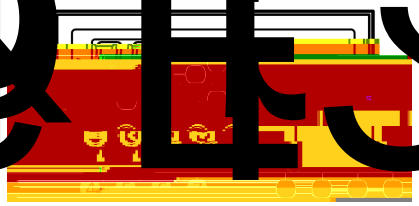
50

1.2

mm



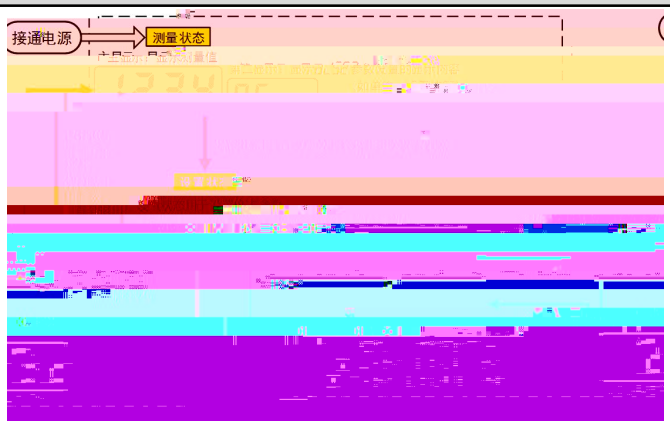
mm	a × b × c	d	e × f	g	x × y	
160 × 80	160 × 80 × 10	115	149 × 75	165	152-1 × 76-1	
96 × 96	96 × 96 × 10	66	90.5 × 91	108	92 ± 0.5 × 92 ± 0.5	
96 × 48	96 × 48 × 11	71	90 × 44	107	92 ± 0.5 × 45 ± 0.5	



1		
2		
3	OUT	
4	SET	2
5	◄	
6		1
7		▼ 1 /

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4.



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SET 2

1

▲ ▼

	S6	6	4CH	-1999~9999	6.2
	F7	7	4DH	-1999~9999	6.2
	S7	7	4EH	-1999~9999	6.2
	F8	8	4FH	-1999~9999	6.2
	S8	8	50H	-1999~9999	6.2
	F9	9	51H	-1999~9999	6.2
	S9	9	52H	-1999~9999	6.2
	F10	10	53H	-1999~9999	6.2
	S10	10	54H	-1999~9999	6.2

5			1111			
	AoS1	58H	60H *	0~6	6.5	6.5
	Aot1	59H	61H *	0~4	6.5	6.5
	AoH1	5AH	62H *	-1999~9999		6.5
	AoL1	5BH	63H *	-1999~9999		6.5

■ 6.1.5

mV

2	AA			
3	BB			≤
4	HLPS			
5	n-HL			≤
6	EE			
7	FF			
8	QQ			
9	RR			
10	bk			

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' $ % !
& >

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. .
?AA
. .
. .
. oFF

■ 7.1.2

2

2

00~FFH 2 40H~4FH ASC

ASC
' p

&01@B@A
>01
01 2 1

■ 7.1.8

'AABB
'
AA 00~99
BB 01~7FH 5.
0DH
AA

(data)

123.4

01 10 0046 0002 04 42F6CCCD 176A

01 10 0046 0002 A01D

■ 7.2.7