DLP

LHD20-2200C

Rev 4.0

2017-11-15

SysNo.79195

2017-11-15

SysNo.79195

APPOTRONICS

APPOTRONICS

APPOTRONICS

APPOTRONICS

LHD20-2200C－V4.0

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′ ″

1 6
2 8
3 11
4 .....

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1

100-240V 50/60Hz

,

ר

A

2000m

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2

1

1			1 100-240V 2 3 4 UPS 5 3 6 30
2		/	1 10-30 2 20-80%
3			
4			
1			1 PC 2 3 100M
2			1 2 DVI 10
3			EMC

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1			
2			
3			1 2 1mm 3 / / 1 4 0.5mm 5 1
1			
2			

2.1 WEEE ( )

< > <China WEEE>

< >

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2.2 RoHS

10

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3

LHD20-2200C DLP

BSCB02

LHD20-2200C

DLP Brilliant color

DMD @1920*1080

RGBCMYW

60000

1/3

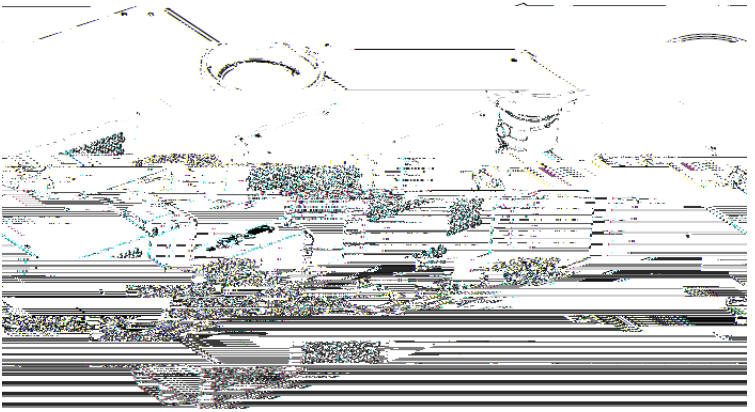
RGB RGB DVI

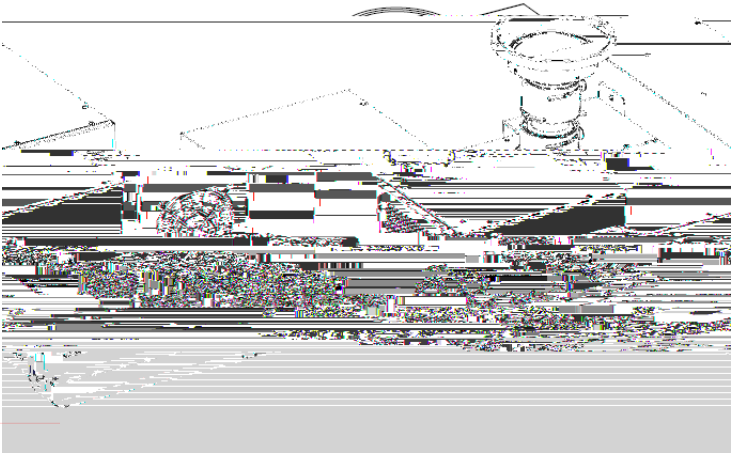
DVI

DVI

4

4.1 LHD20-2200C





1

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2 LHD20-2200C

	DLP DMD
	1920*1080
	1700 9
	> 80%
(*1)	60000
	50/60Hz
	250W
	0-35°C 10-30°C
	20%-80%
W × B × H	487.0mm * 250.0mm * 232.0mm
	18kg

(*1)

60000 ,

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4.2 BSCB02

BSCB02

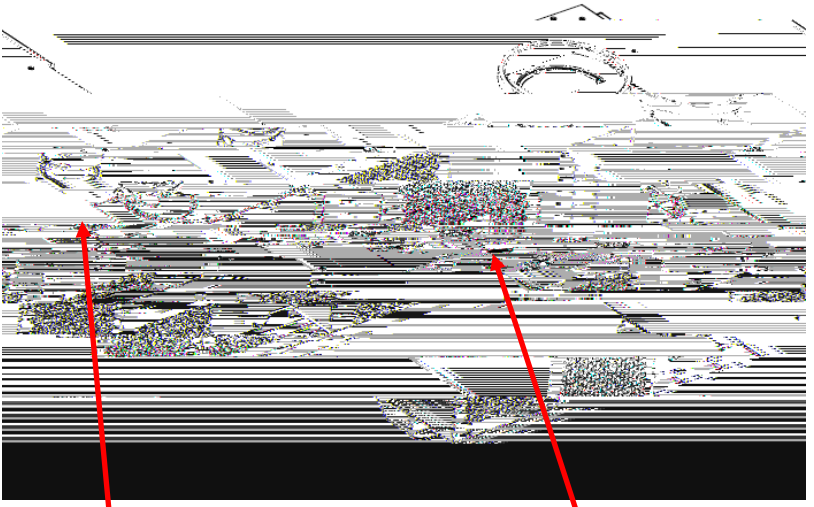
4.3 配件清

3

1		1	
2	220V	1	
3		1	
4	RJ-45	1	
5	DVI	1	

1. 1-2
2.

4.4
4.4.1



220V

Mini-USB
RS232 DVI

4

1	220V	220V	
2	Mini-USB	RS-232	DVI

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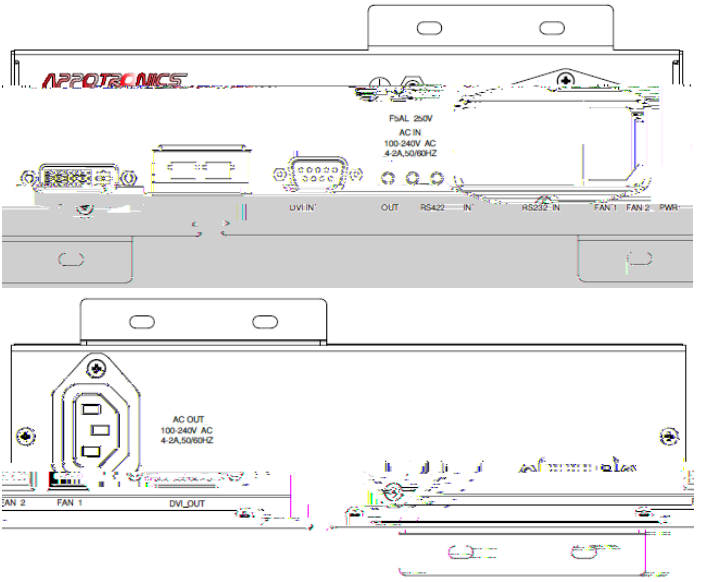
4.4.2



5

1	220V
2	220V
3	DVI
4	
5	RS232
6	220V
7	
8	DVI

5

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5

1		
2		
3		

4

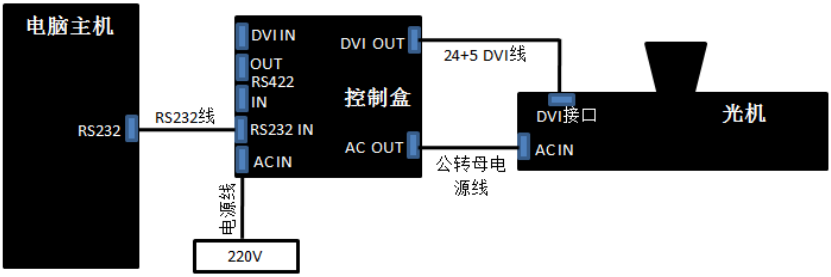
6

6.1

6.1.1

RS232 RS232 RS232 IN DVI OUT

24+5 DVI :



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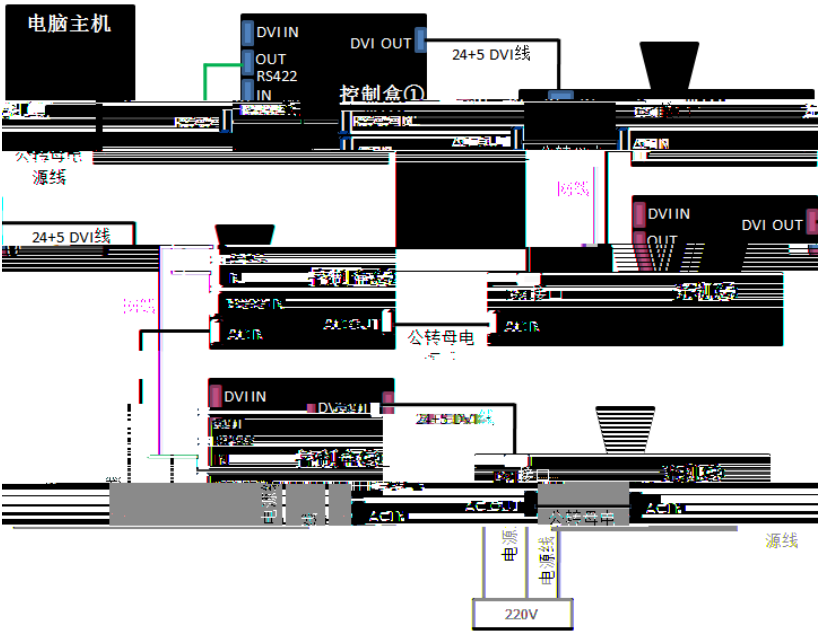
6.1.2

RS232 RS232IN DVI OUT 24+5DVI RS422OUT

RS232IN DVI OUT 24+5DVI DVI RS422OUT

RS232IN DVI OUT 24+5DVI DVI



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6.2

“ ENTER ”

MENU

IR DISABLE

ID ALL

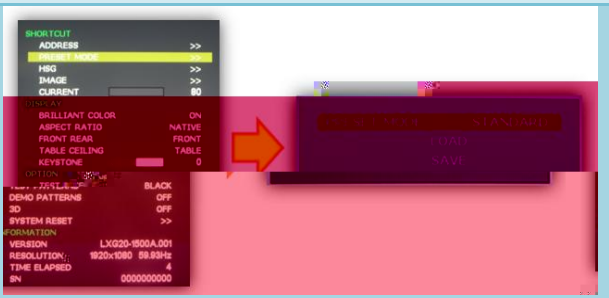
6.2.1

Menu Enter Address / / /	

6.2.2

Standard Bright ECO Mode4-8 8

1.Standard Mode4-8 80
2.Bright 100
3.ECO 60

Menu “ ” Preset mode “ Enter ”	

Standard Bright ECO

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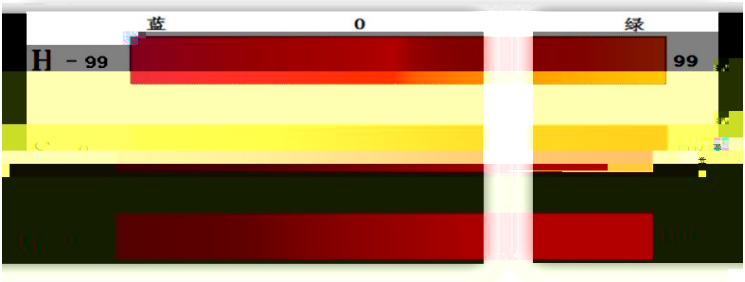
6.2.3 HSG

Menu “ ” ţ ţ	

6.2.3.1

R-H -99 0
99
: R-S 0 99
199
: R-G 0 99
199 G 0
H 0 S 99 G 99



G-H -99 0
99
: G-S 0 99
199 : G-G 0
99 199 G 0
H 0 S 99 G 99

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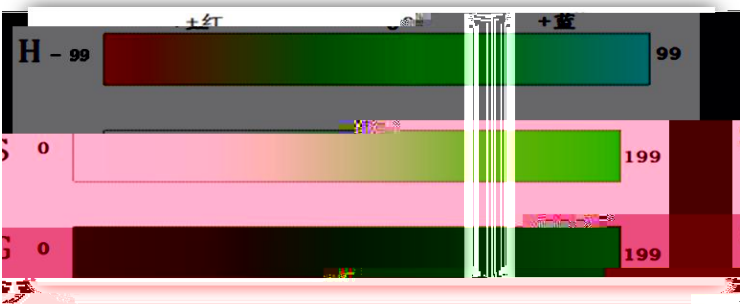
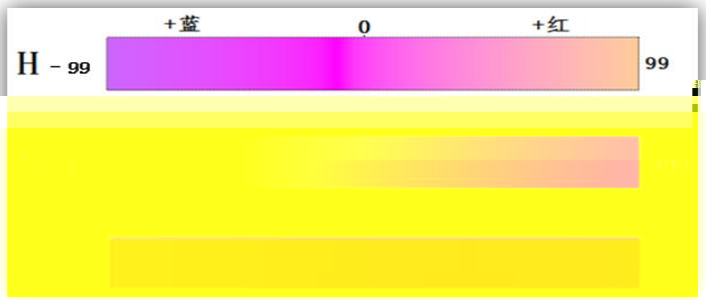


B-H -99

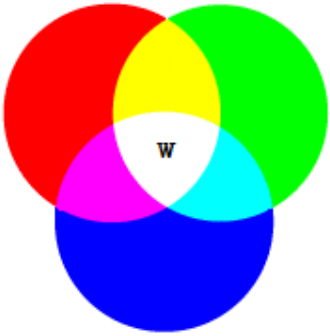
C-H Ư , -99



Y-H -99 0
99

W-R 0 99
199
: W-G 0 99
199
: W-B 0 99
199

W-R 99 W-G 99 W-B 99



6.2.4

Menu “ ” Image	

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6.2.6

Menu	

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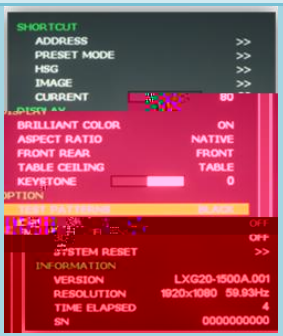
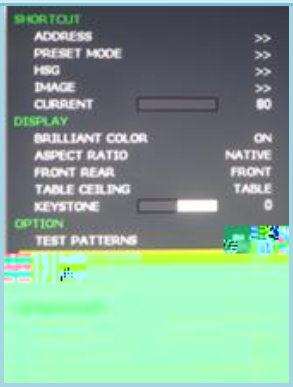
Menu “ ” Test pattern	

* Test Pattern Demo Pattern 3D OFF

6.2.11

10

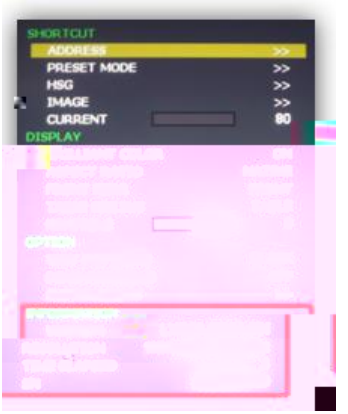
Menu “ ” Test pattern	

* Demo Pattern Test Pattern 3D OFF

6.2.12 3D

6.2.14

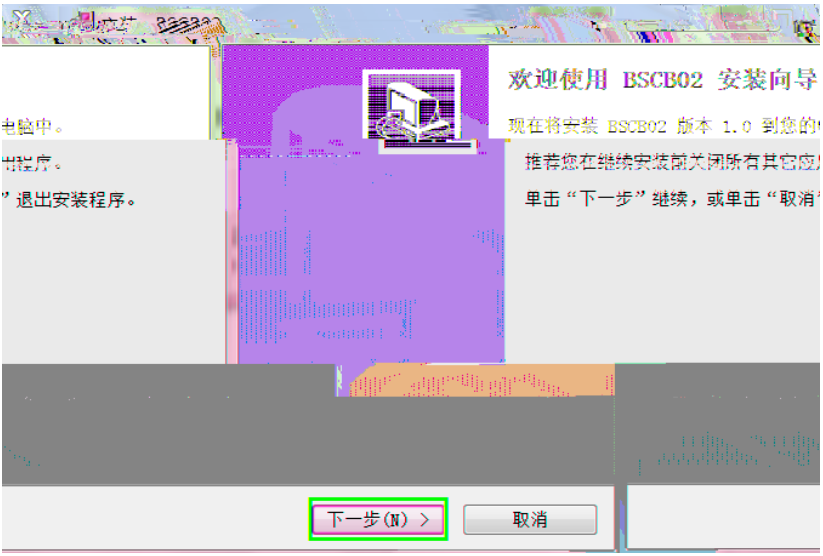
3



7
7.1
7.1.1

[redacted]

BSCB02



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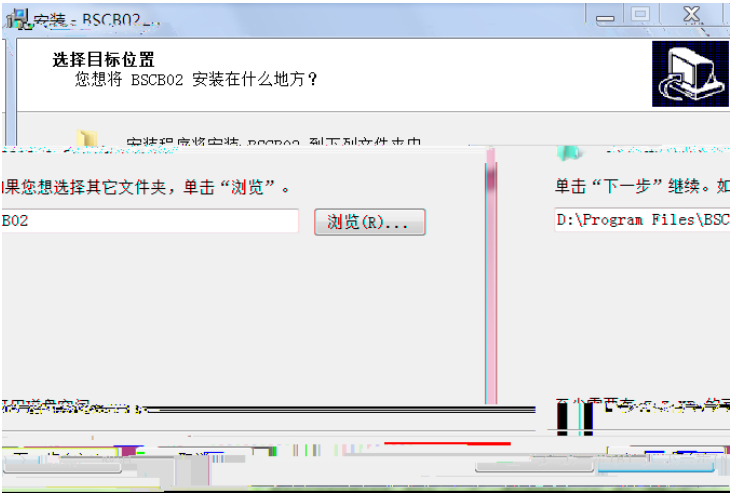

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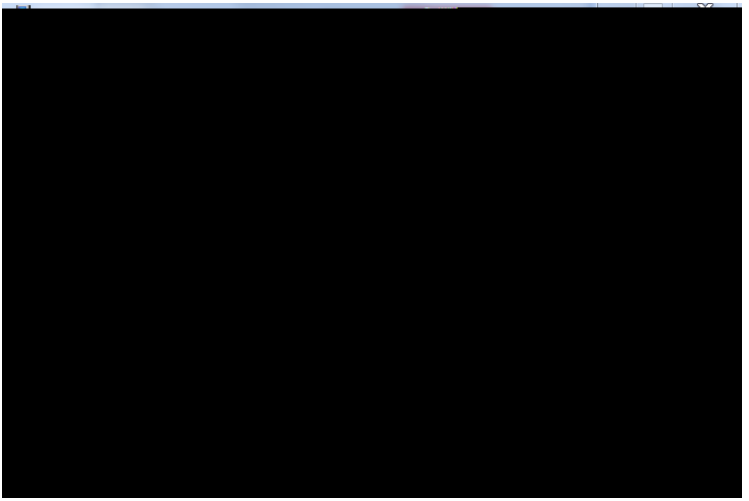
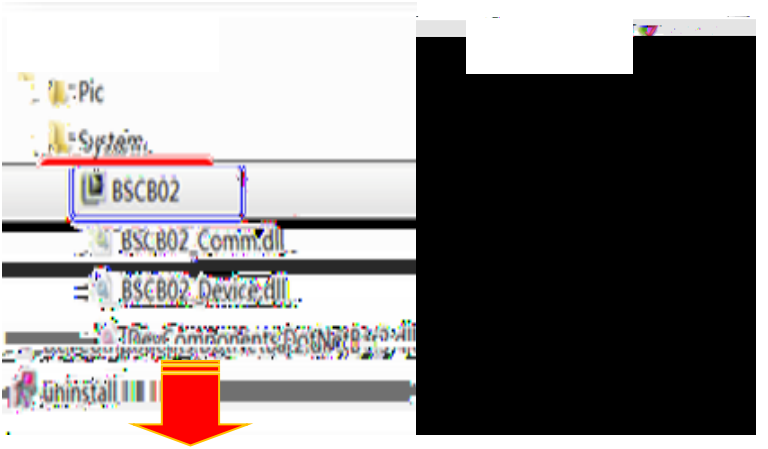
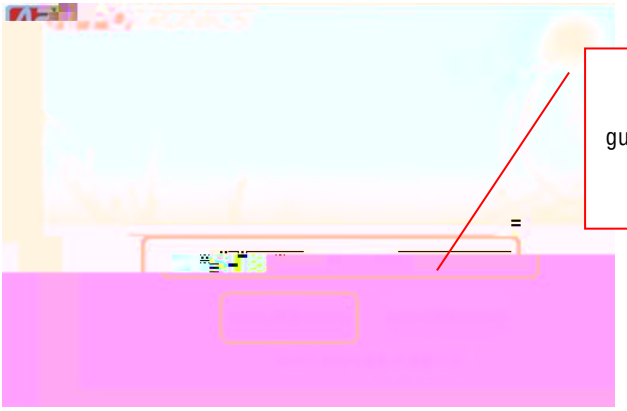


7.2 BSCB02

1.

BSCB02 2. BSCB02





admin service

guest

“ ”

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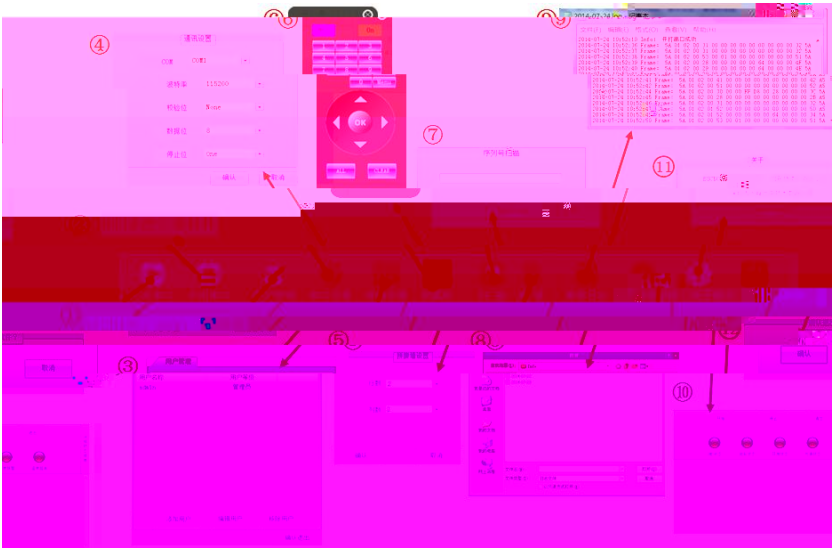
1.
2.
亮度
电流
修改地址
行
列
设置
读
写
前投桌面
预案模式
MODE 5
MODE 6
MODE 7
MODE 8
系统复位
关 机
开 机
串口状态： 未打开
用户：admin 登录时间：2014年07月23日 16时24分45秒

7.3
7.3.1



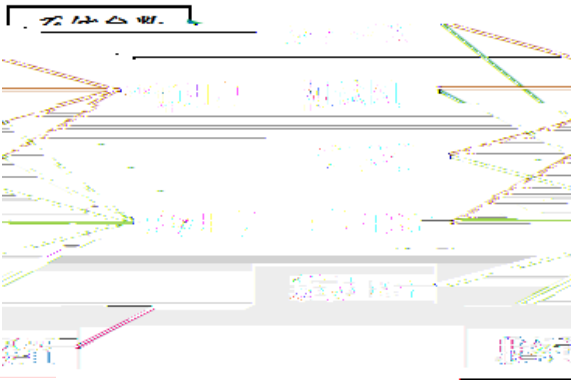
12

		, ,
		, ,
		“ ”

7.3.2

6 HSG

HSG 4 6



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7.3.2.1

“ ”

-40-40

“ ” “ ”

“ ” “ ”

“ ”

0-100

“ ”

0-100

“ ” “ ”

“ ” “ ” “ 4:3 ” “ 16:9 ”

“ ” “ ”

“ ” “ ” “ ” “ ”

“ ” “ ”

“ ” “ ”

“ ”

“ ”

/MODE4-8 0-80

0-100

0-60. 25

25

25 OSD

“ ”

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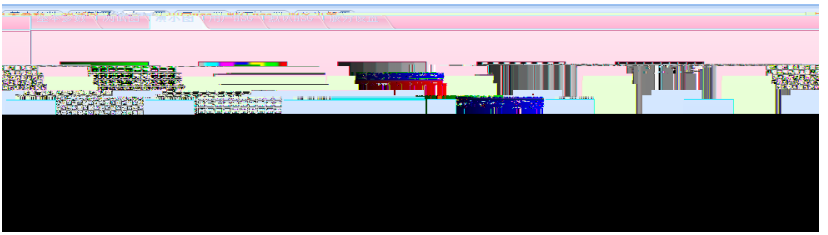
20-100

7.3.2.2

10

7.3.2.3

10



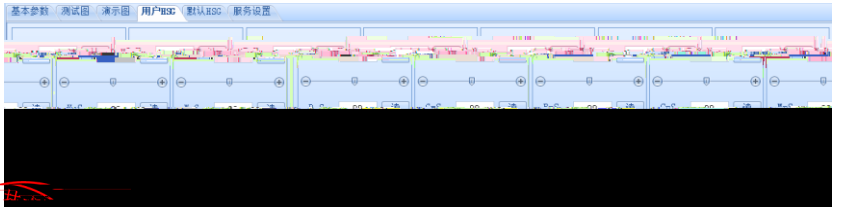
7.3.2.4 HSG

HSG HSG 6

R G B C M Y W 5.2.3. “ ”

“ ” H/S/G H -99-99 S/G

0-199 W RGB 0-199.



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7.3.2.7

“ ”

“ ”

“ ” “ ” “ ”

“ ”

3

a.

“ ” “ ”

b.

*

“ ”

“ ”

0~80

80 80

2

2 1

8

8.1

-
-
-
-

8.2

5

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SysNo.79195