

1

RG-SCC800	HDMI VGA

 1000Base-T	100Base-TX	10Base-T			
 RG-SCC800: POE	30W	4	60W	POE+/POE	

1.1 RG- SCC800

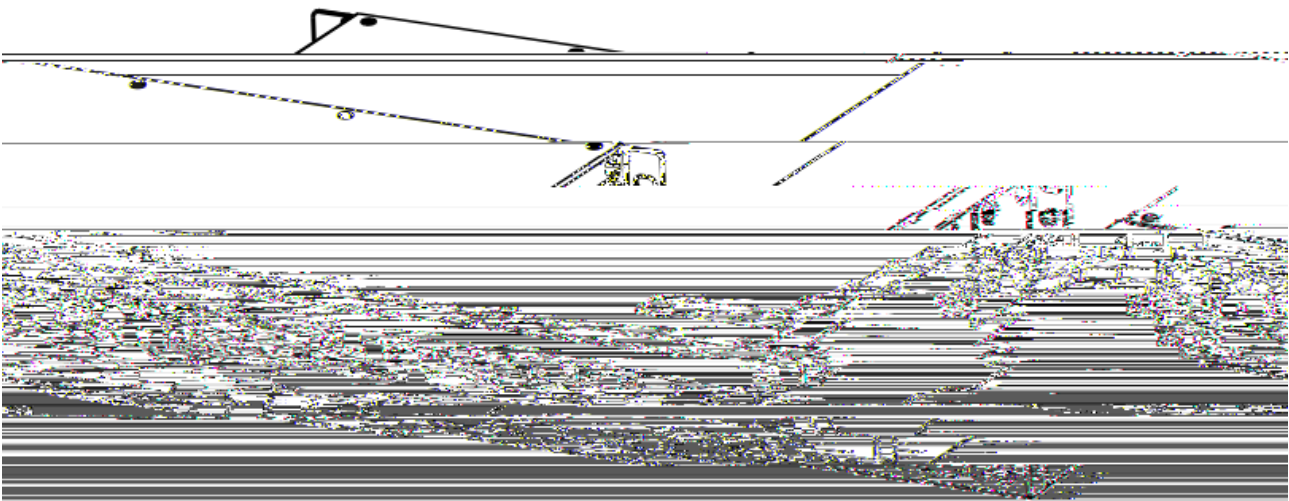
	RG-SCC800				
CPU	ARM Cortex-M4 120MHz, 150DMIPS				
BOOTROM	/				
Flash Memory	16MB				
SDRAM	/				
	8				
	1 console				
	6	HDMI	3	3	
	2	VGA	1	1	
	6	USB2.0	2	4	
	4		3	1	
	5	RS232	4	RS485	
	6	IO		/	IO
	4		DC12V		
	3		PDU		220V
	2				220V

	POE	<30W
	PoE	PDU <150W
	0°C	40°C
	-40°C	70°C
	10%	90% RH
	0	5000
	5%	90% RH
	/	
× × mm	442x310x65	
kg	5.35	

RG-SCC8000	A
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RG-SCC800	8	6	HDMI	6	USB2.0	5	RS232	4	RS485	2	VGA	4
	3	220V PDU	2		5	IR						

1-1RG-SCC800



1-2 RG-SCC800

1.						14.					
2.	PDU		/		1	15.					
3.	PDU					16.	VGA				
4.	PDU		/	/	2	17.	HDMI		/		2
5.	1					18.	HDMI				
6.	2					19.	HDMI		/		1
7.	RS485	/12V				20.	VGA		VGA		
8.	I/O	/ RS232	/12V			21.	HDMI				
9.	RS232					22.	HDMI				
10.	IR					23.	HDMI		OPS/		
11.	USB2.0	PC/				24.					
12.	USB 2.0					25.					
13.	Console					26.	POE				

RG-SCC800

2

2.1



2.1.1



2.1.2



2.1.3



2.1.4

■

713.26E0F370 /P <</MCID 1>B11C BT/F4 9 44C BT/F5 9 T1 0 0 1 562 9.96 760.08 Tm0.2 q673.54E

2.2.3

$\geq 0.5 \mu m$	/m ³	$\leq 3.5 \times 10^6$
$\geq 5 \mu m$	/m ³	$\leq 3 \times 10^4$

	(mg/m ³)	(mg/m ³)
SO ₂	0.3	1.0
H ₂ S	0.1	0.5
NO ₂		

1Ω

2-1

2.2.6

RG-SCC800



2.2.7 EMI

EMI

X X A



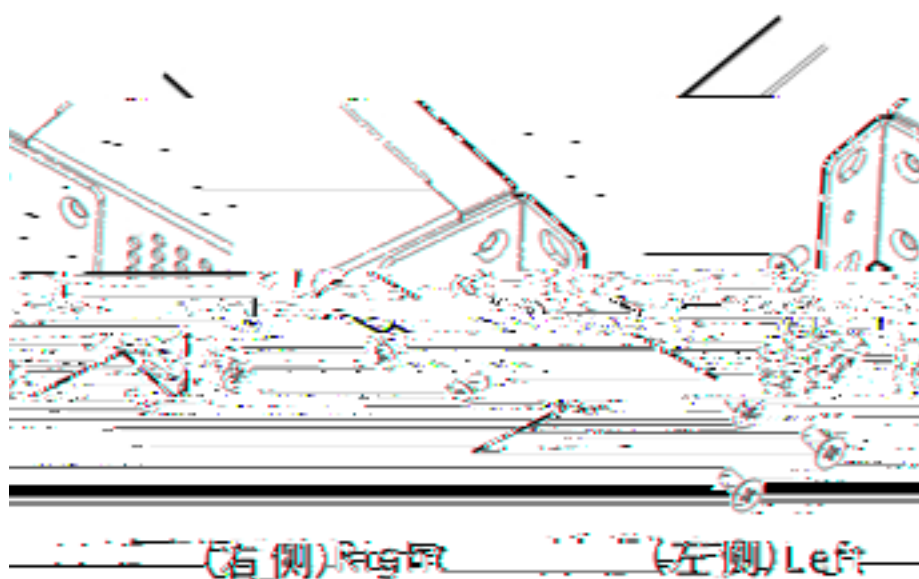
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10

3.3.1

3-1

3-1



4

4.1

4.2

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SwitchSwitch

-5-

B

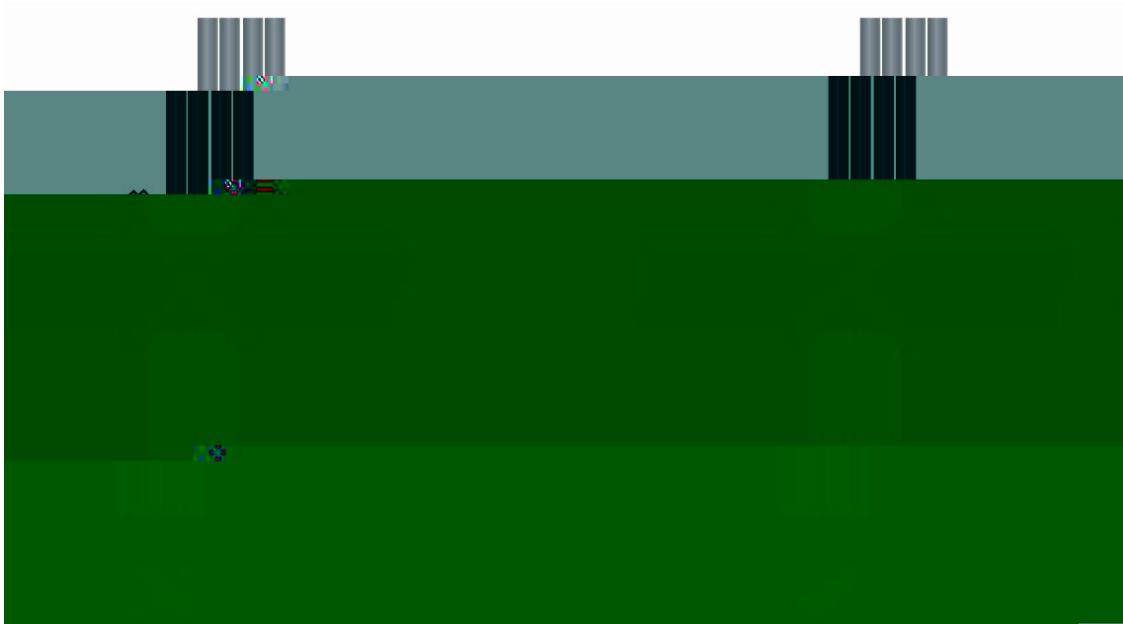
RG-SCC800

■			5	
	7			
■		7		10
■	HDMI	5		10
■				
■			B-1	
B				

-
-

D-2

B-2



-

D-3

B-3

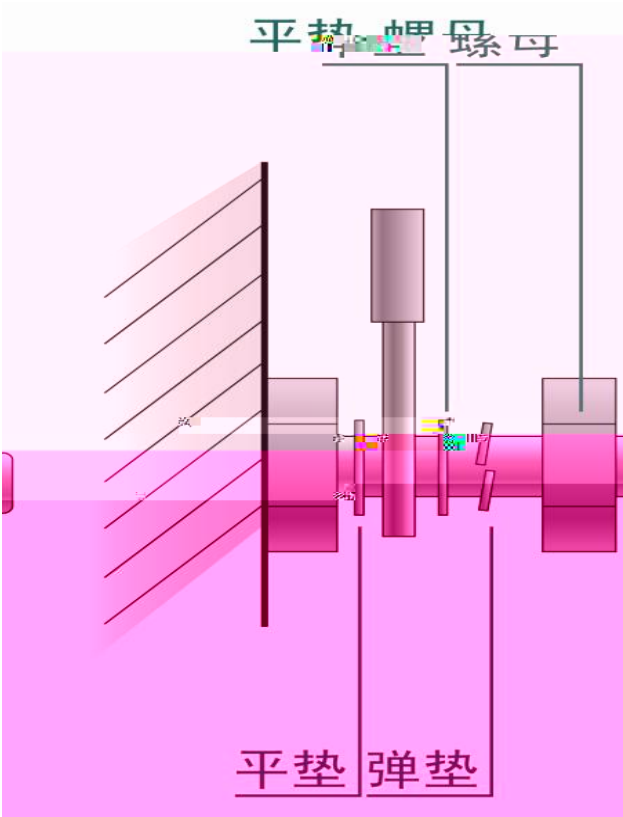


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D-4

B-4



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■

■

mm	mm
10	80~150
10~30	150~200
30	200~300

■

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