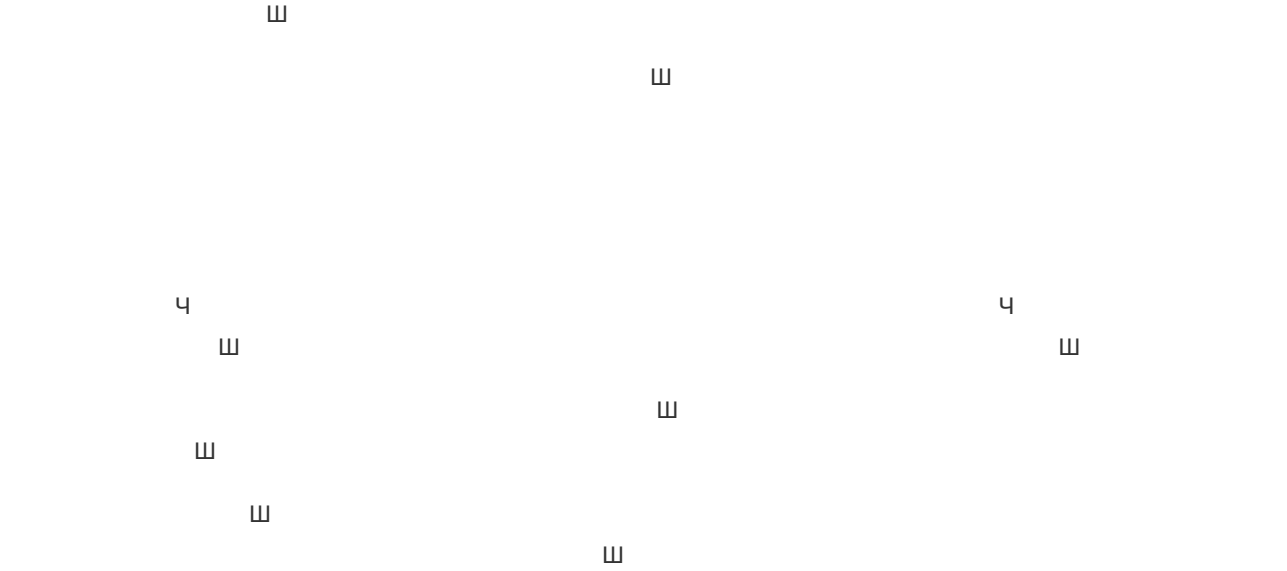






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<http://www.ruijiery.com/>

<http://ocs.ruijie.com.cn/?p=smb>

1

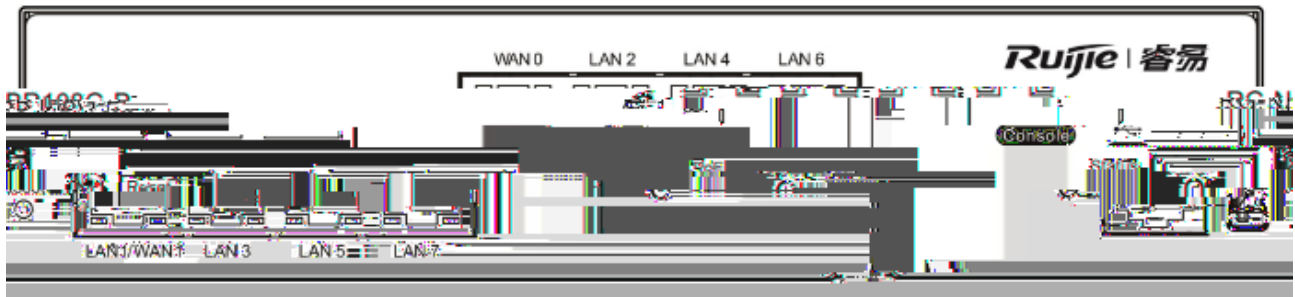
RG-NBR108G-P
 └─RG-NBR108G-P
 └─

1.1

	RG-NBR108G-P
	DDR3 SDRAM 512MB
	eMMC 4GB

1.2

1-1 RG-NBR108G-P



RG-RAP220	12.95W	V1.0	RGOS 11.1(5)B23
RG-RAP220(E)	12.95W	V1.0	RGOS 11.1(5)B23
RG-RAP630(CD)	25W	V1.0	RGOS 11.1(5)B23
RG-RAP630(IODA)	25W	V1.0	RGOS 11.1(5)B23
RG-RAP110(E)	4W	V1.0	RGOS 11.1(5)B23

AP

APIШ

2.1

2.2

RG-NBR108G-P

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2.2.1 /

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15 Ń~30 Ń	0 Ń~45 Ń	40%~65%	10%~90%

1.5m

0.4m

48

15

5

2.2.2

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	0.5	1	3	5
	1.4×107	7×105	2.4×105	1.3×105

ч

ч

ч

ч

	mg/m3	mg/m3
	0.2	1.5
	0	0.03
	0.04	0.15
	0.05	0.15
	0.01	0.3

2.2.3

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2.2.4



2.2.5

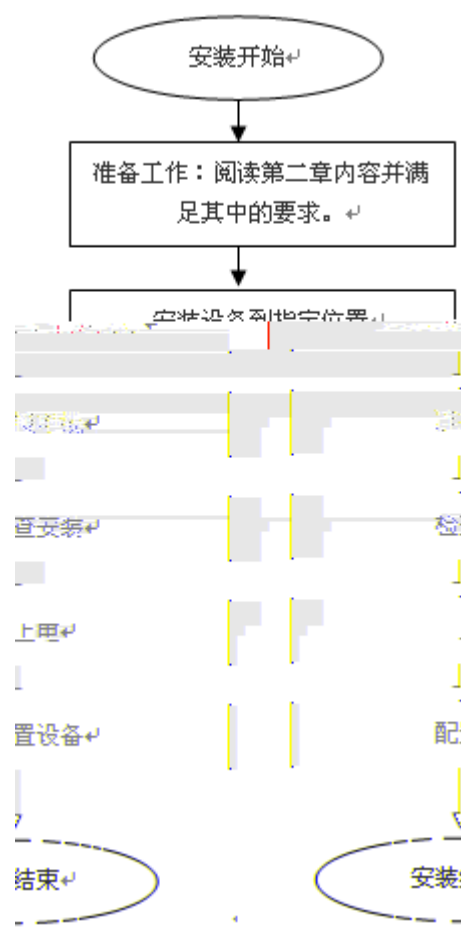


2.3

	ч				
	ч	ч	ч		
	HUB	ч		PC	ч

3

3.1



3.2

山

山

山

10cm

山

山

DB-9 Ш

3.6

100%

Console



图 4.2

4.2

/ Ì Ä

0 | 11 11 12 12 11 10 11 8 8 9

10 | 10 12 9 12 9 11
=====

=====

TX perbyte calibration

=====

DQS loop = 15, cmp_err_1 = ffff0000

dqs_perbyte_dly.last_dqsdly_pass[0]=15, finish count=1

dqs_perbyte_dly.last_dqsdly_pass[1]=15, finish count=2

DQ loop=15, cmp_err_1 = ffff0000

dqs_perbyte_dly.last_dqdly_pass[0]=15, finish count=1

dqs_perbyte_dly.last_dqdly_pass[1]=15, finish count=2

byte:0, (DQS,DQ)EMC /P Fe1-6(8)7(,)-68Q)

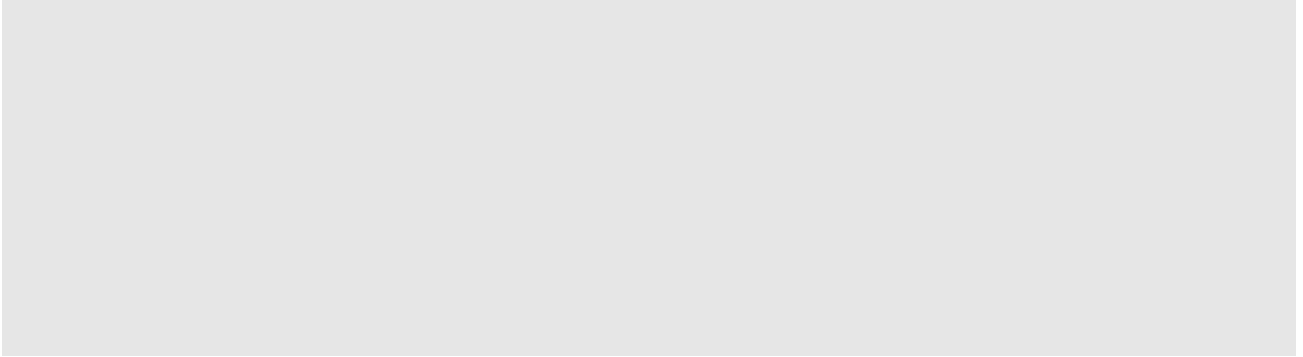
1--6(a)7(s)-6(h)7()-6mctre 1, ee 0 15

=====

byte: (DQS,DQ)EMC /P Fe1-6(8)7(,)-68Q)

0dt

l oe atio=1



5

5.1



PWR

5.2

