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100-220VAC



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1

RG-ACE

RG-ACE

1.1 RG-ACE2000E V2.X

	RG-ACE2000E V2.X									
	DDR3 SDRAM 4GB									
	BOOTROM 8MB									
	FLASH 512MB									
	SATA 500G									
I/O			8		4		0/MGMT			
	0/1	0/2	0/3	LAN	0/4	0/5	0/6	0/7	WAN	4
			7	WAN/LAN						
	10/100/1000M									
	1000BASE-SX/LX/ZX mini GBIC					GE-SFP-LX20/LH40-BIDI				
	1		0/MGMT							
	1									

BYPASS

RG-ACE2000E V2.X

ACE

BYPASS

ACE

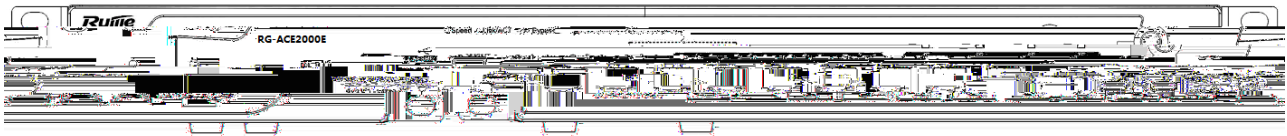
BYPASS

ACE

BYPASS

VLAN

1-1 RG-ACE2000E V2.X



1-2 RG-ACE2000E V2.X

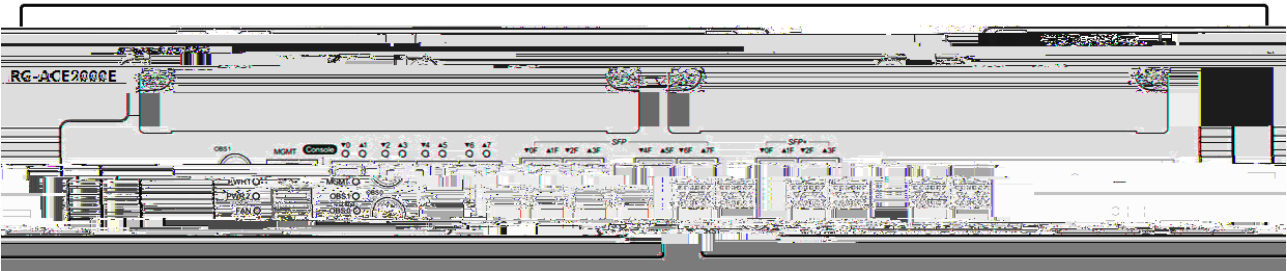


PWR0	0 0 0
PWR1	1 1 1
SYS	
SATA0	0 0
SATA1	1 1
0/0-0/7 link/ACT	/ / Link
0/0-0/7 speed	/
4F-7F	link
OBS0,OBS1 BYPASS	

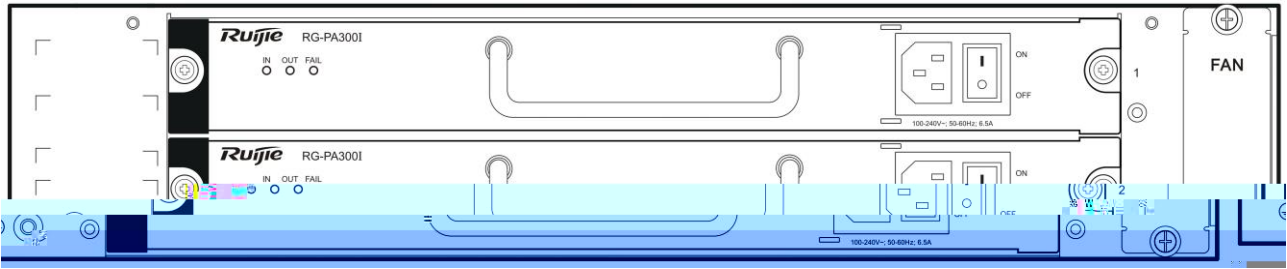
1.2 RG-ACE2000E V3.X

	RG-ACE2000E V3.X													
	DDR3 SDRAM 16GB													
	BOOTROM 8MB													
	FLASH 512MB													
	SATA 500G													
I/O	8 WAN/LAN 0/1 0/3													
	0/5 0/7		WAN		0/0 0/2 0/4 0/6		LAN							
	10/100/1000M													
	1000BASE-SX/LX/ZX mini GBIC GE-SFP-LX20/LH40-BIDI													
	4				2				0/0, 0/1, 0/2, 0/3				3	
	0/4, 0/5, 0/6, 0/7				XG-SFP-SR-MM850				XG-SFP-LR-SM1310					
	XG-SFP-ER-SM1550													
	1		10/100M/1000M											
1														
USB		2												
BYPASS	BYPASS 0/0-0/1 0/2-0/3 BYPASS													
	BYPASS													
	BYPASS													
	2	RG-PA300I				2								
	2		1				SATA							

1-3 RG-ACE2000E V3.X



1-4 RG-ACE2000E V3.X



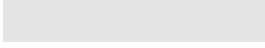
PWR1 PWR2	
SYS	
FAN	
SATA	
Link	link
ACT	
0-7	LINK / LINK
0F-7F	link
OBS0 OBS1 BYPASS	

1.3 RG-ACE3000E

	RG-ACE3000E									
	DDR3 SDRAM 16GB									
	BOOTROM 8MB									
	FLASH 512MB									
	SATA 500G									
I/O	8 0/5 0/7 WAN 10/100/1000M 1000BASE-SX/LX/ZX mini GBIC 4 0/4, 0/5, 0/6, 0/7 XG-SFP-ER-SM1550 WAN/LAN LAN GE-SFP-LX20/LH40-BIDI 0/0, 0/1, 0/2, 0/3 XG-SFP-SR-MM850 XG-SFP-LR-SM1310 0/1 0/3 3									
	1									
	10/100M/1000M									
	1									
	USB 2									
	BYPASS BYPASS BYPASS 0/0-0/1 0/2-0/3 BYPASS									
	2 RG-PA300I 2									
	2 1 SATA									
	10Base-T/100Base-TX/1000Base-TX 1000BASE-SX/LX/ZX									

1-5 RG-ACE3000E

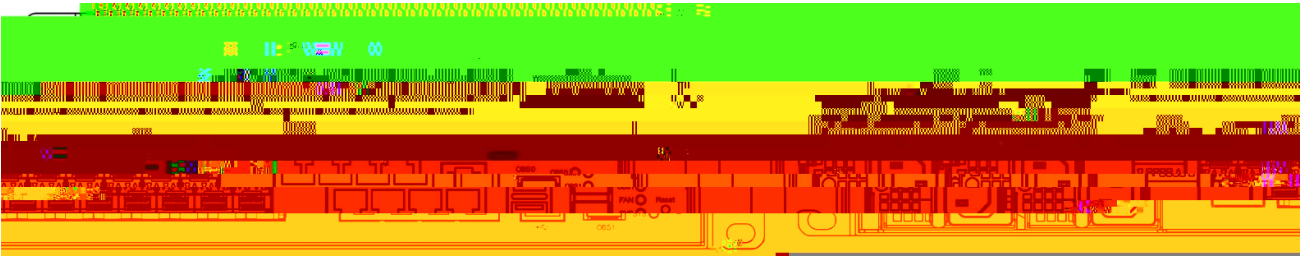
1.4 RG-ACE5000E



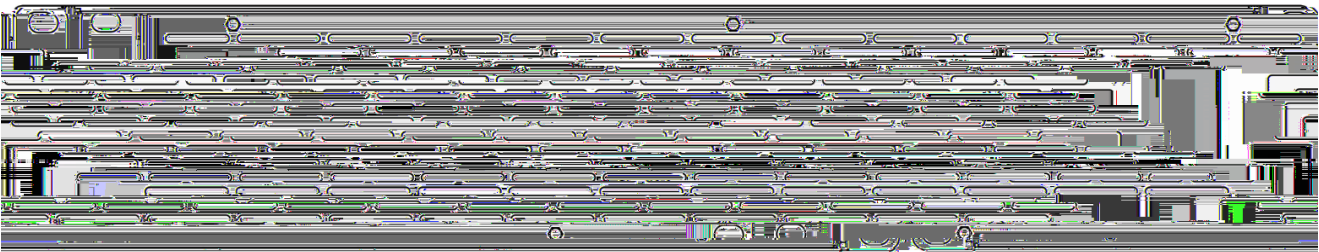
BYPASS

EXT3

1-7 RG-ACE5000E



1-8 RG-ACE5000E



A73361R,R32062,CBQ27,CBQNV5

PWR	AC 0.5Hz 1Hz 0.5Hz

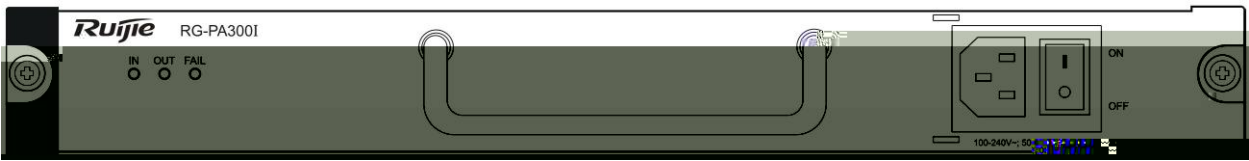
SYS

	/
0-7 0-7 0-1 40G	link
OBS BYPASS	

1.5

1.5.1 RG-PA300I

1-9 RG-PA300I

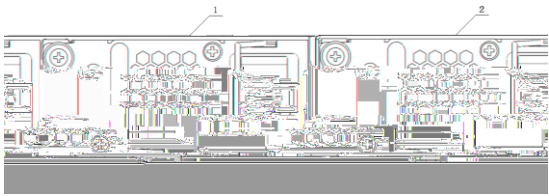


RG-PA300I	RG-ACE2000E V3.X	RG-ACE3000E
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IN	
OUT	
FAIL	

1.5.2 RG-M5000E-AC60

1-10 RG-M5000E-AC60 (2)



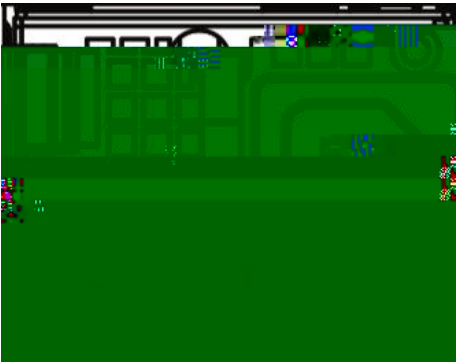
RG-M5000E-AC60

RG-ACE2000E V2.X

	AC

DB/DB





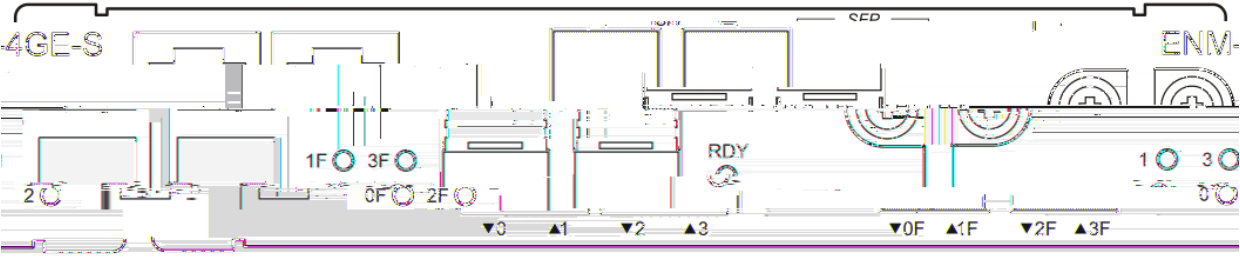
RG- YM-2301EDR	RG-ACE5000E
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PWR	AC 0.5Hz 1Hz 0.5Hz

	100-240V~ 50-60Hz 5~3A
	12V 24A 5Vsb 3A
	300W
N+1	

1.5.4 ENM-4GE-S

1-12 ENM-4GE-S



ENM-4GE-S

RG-ACE2000E V3.X

RG-ACE3000E

2

2.1

UPS

2.2.1 /

“ ”

15 ~30	0 ~45	40%~65%	10%~90%

1.5m

0.4m

48

15

5

2.2.2

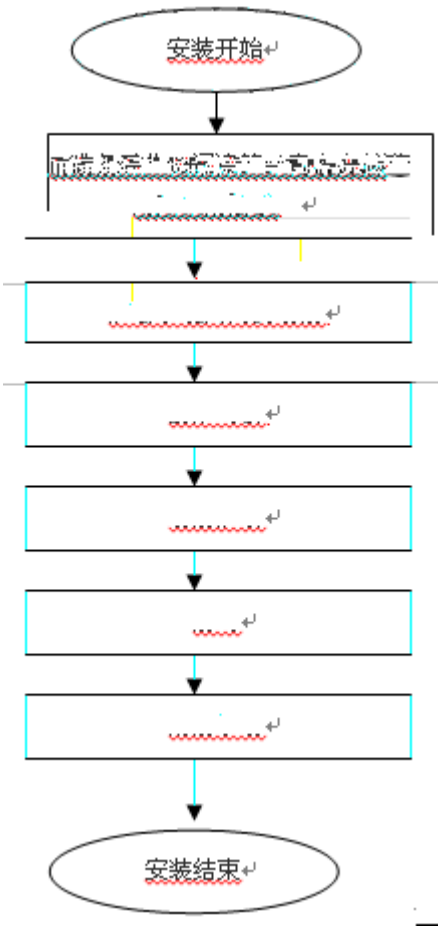
	0.5	1	3	5
	1.4×10 ⁷	7×10 ⁵	2.4×10 ⁵	1.3×10 ⁵

	mg/m ³	mg/m ³
	0.2	1.5
	0	0.03
	0.04	0.15
	0.05	0.15
	0.01	0.3

2.2.3

3

3.1



3.2

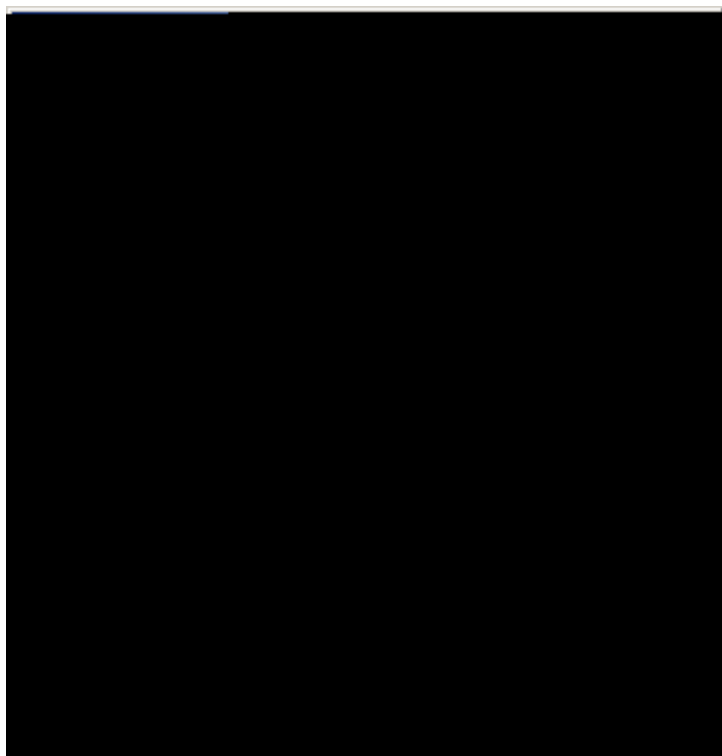
3.6

4

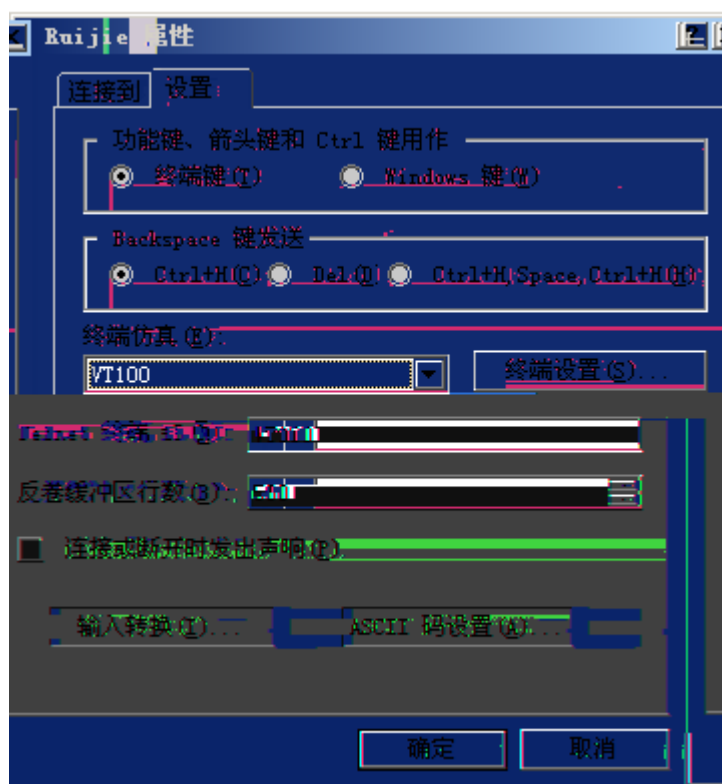
4.1 Console

Console

4-3



4-4



4.2

“ ON ”

“ ”

```
*****
Boot 1.2.17-00441-g0c1ac26 (Build time: May 20 2015 - 18:29:47)

DRAM: 16 GiB
NAND:  512 MiB
Flash: 8 MiB
SETMAC: Setmac operation was performed at 2015-05-22 16:15:00 (version: 11.0)
Press Ctrl+C to enter Boot Menu
Creating 1 MTD partitions on "nand0":
0x00000008000000-0x00000040000000 : "mtd=1"
UBI: attaching mtd2 to ubi0
UBI: physical eraseblock size:  131072 bytes (128 KiB)
UBI: logical eraseblock size:   129024 bytes
UBI: smallest flash I/O unit:   2048
UBI: sub-page size:             512
UBI: VID header offset:         512 (aligned 512)
```

```
UBI: data offset:          2048
UBI: attached mtd2 to ubi0
UBI: MTD device name:      "mtd=1"
UBI: MTD device size:      56 MiB
UBI: number of good PEBs:   448
UBI: number of bad PEBs:    0
UBI: max. allowed volumes:  128
UBI: wear-leveling threshold: 4096
UBI: number of internal volumes: 1
UBI: number of user volumes: 1
UBI: available PEBs:       69
```

4.3

5

5.1

RG-ACE

PWR

PWR

5.2

9600

8

1

VT100

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