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1

RG-AG
RG-AG

1.1 RG-AG320

	RG-AG320									
	DDR3 SDRAM 2GB									
	BOOTROM 8MB									
	FLASH 128MB 1.10 512MB 1.20									
	SATA 500G									
I/O	WAN 2 10/100/1000M 0/6 0/7									
	WAN 1000BASE-SX/LX/ZX mini GBIC									
	GE-SFP-LX20/LH40-BIDI									
	LAN 6 10/100/1000M 0/0 0/1 0/2 0/3 0/4 0/5									
	WAN/LAN									
	1									
	1									
BYPASS	USB 2									
	BYPASS 0/5-0/6									
	BYPASS BYPASS									
	1									
	10Base-T/100Base-TX/1000Base-TX 1000BASE-SX/LX/ZX									
	RS-232									
x x mm	440×43.6×200									

1-1 RG-



WAN/LAN

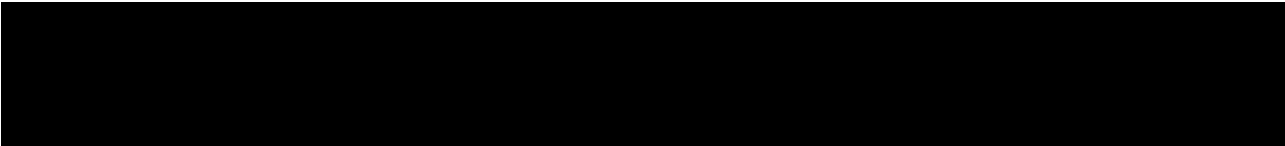
0-7	link/ACT	/ / Link
0-7	speed	/
6F-7F		link

1.3 RG-AG515

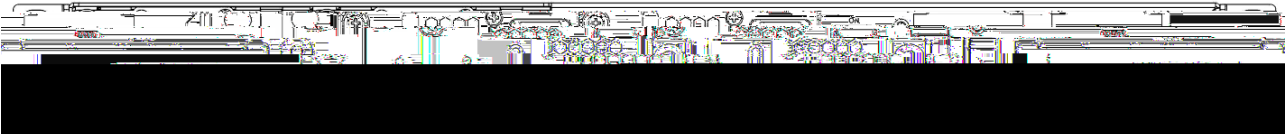
	RG-AG515										
	DDR3 SDRAM 4GB										
	BOOTROM 8MB										
	FLASH 512MB										
	SATA 500G										
I/O	8 4 0/0 0/1 0/2 0/3 LAN 0/4 0/5 0/6 0/7 WAN/LAN WAN										
	4 10/100/1000M 1000BASE-SX/LX/ZX mini GBIC GE-SFP-LX20/LH40-BIDI										
	1										
	1										
	USB 2										
	OBS BYPASS 2										
	BYPASS 0/2-0/4 0/3-0/5 BYPASS BYPASS BYPASS										
	2 RG-M5000E-AC60 2										
	2 1 SATA0										
	10Base-T/100Base-TX/1000Base-TX 1000BASE-SX/LX/ZX										

RG-AG515				
a a a				
	AG		AG	
		BYPASS	BYPASS	VLAN
	AG	BYPASS		

1-5 RG-AG515



1-6 RG-AG515



PWR0	0 0 0
PWR1	1 1 1
SYS	
SATA0	0 0
SATA1	1 1
0/0-0/7 link/ACT	/ / Link

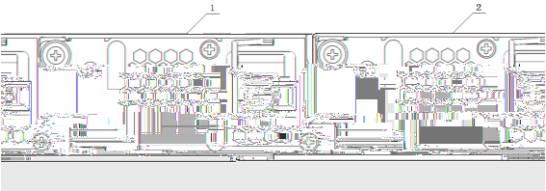
0/0-0/7 speed /

1.4

1.4.1 RG-M5000E-AC60

1-7 RG-M5000E-AC60

2



	AC

	RG-M5000E-AC60
	RG-AG515
	100-240V~ 50-60Hz
	90~264V~ 50-60Hz
	60W
	1+1
	13.4~16V
	6~12A

2

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

2.2.4

2.2.5

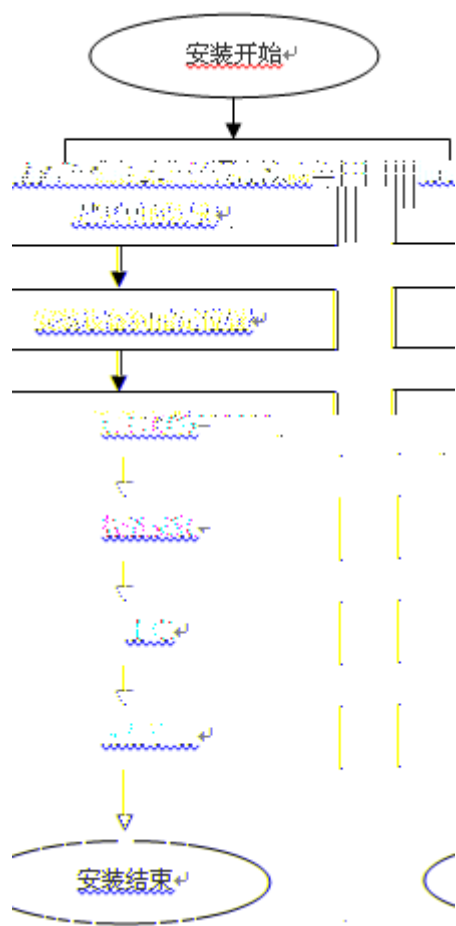
19"

2.3

	HUBPC

3

3.1

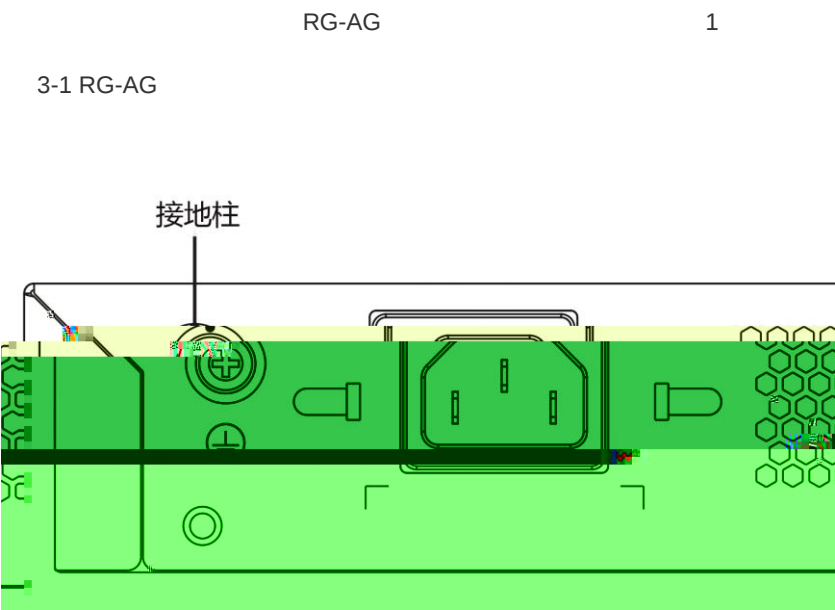


3.2

3.3

RG-AG 100-240V~/50-60H

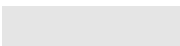
3.4



3.5

RG-AG EIA/TIA-232 Console

WEB



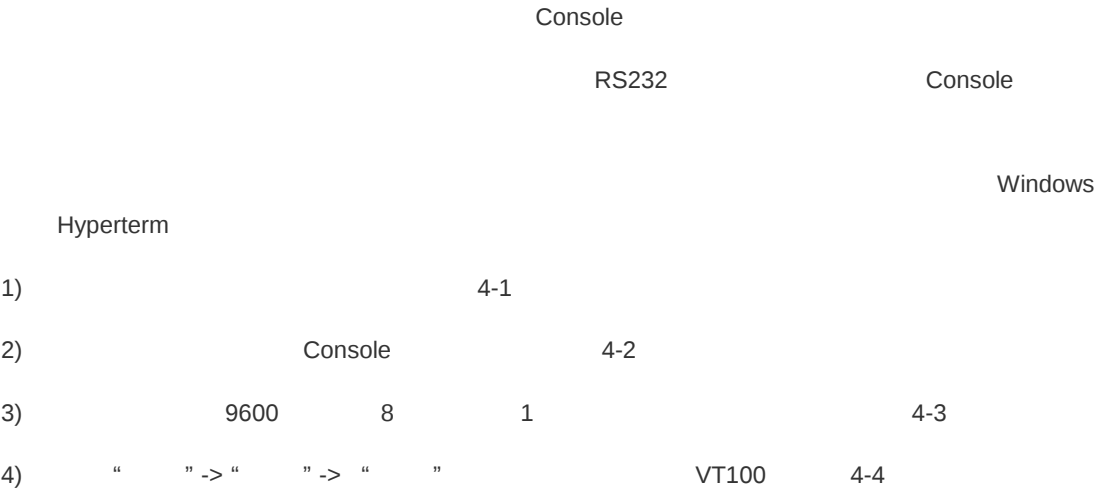
	2.
	3.

DB-9

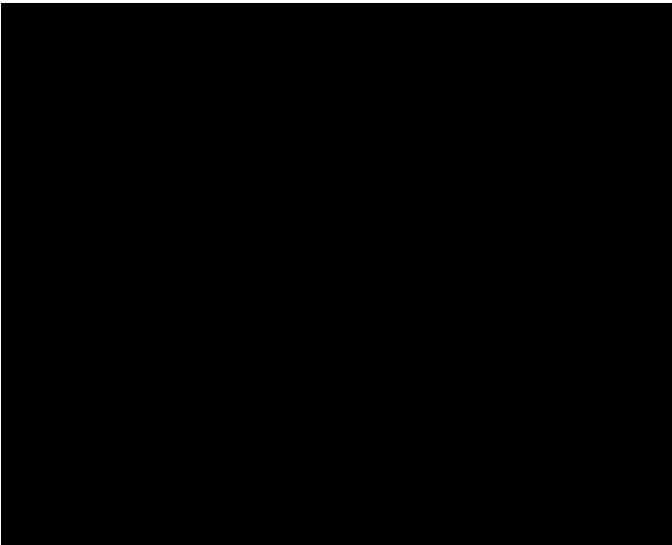
3.6

4

4.1 Console



4-1



4-2

Console



4.2

a

“ ON ”

44

99

5

5.1

PWR