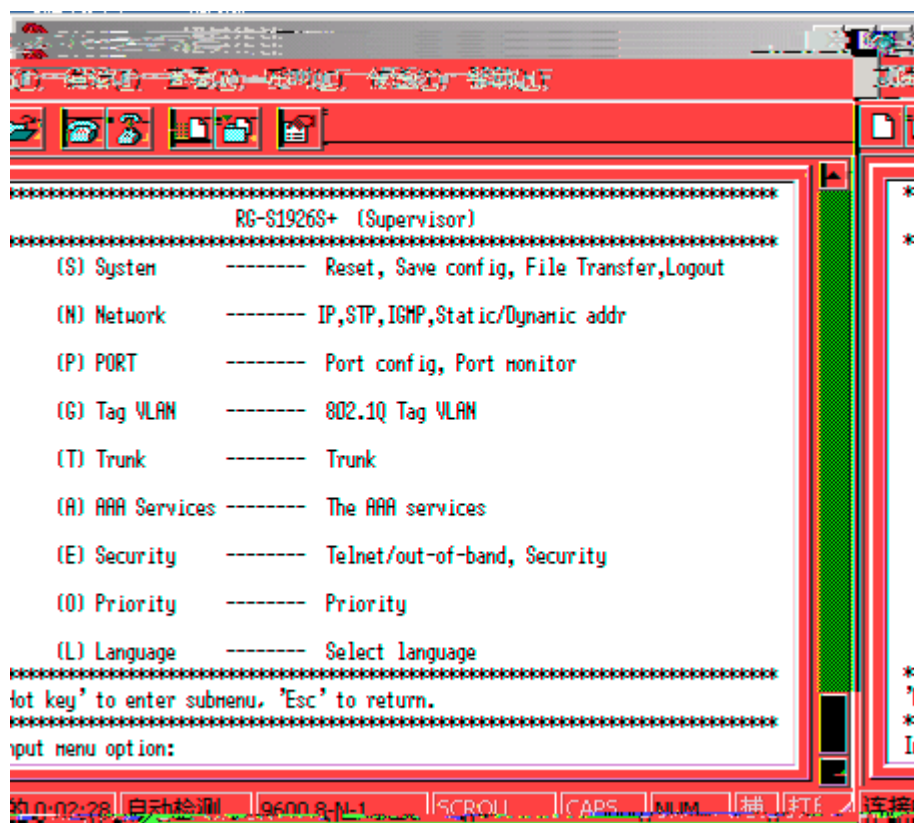
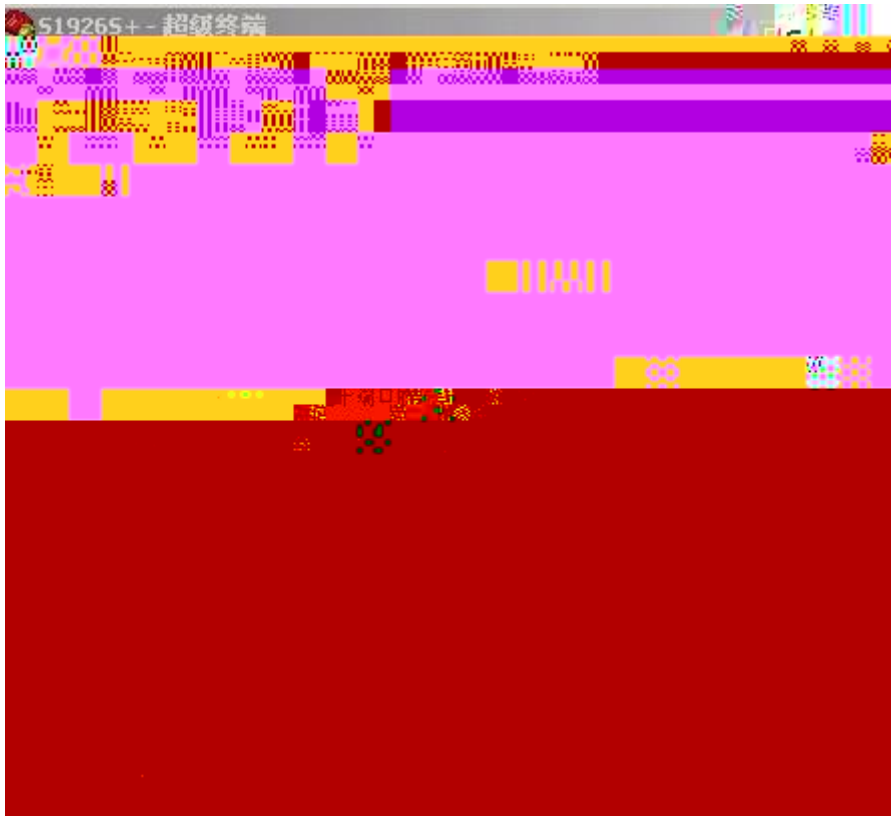




3

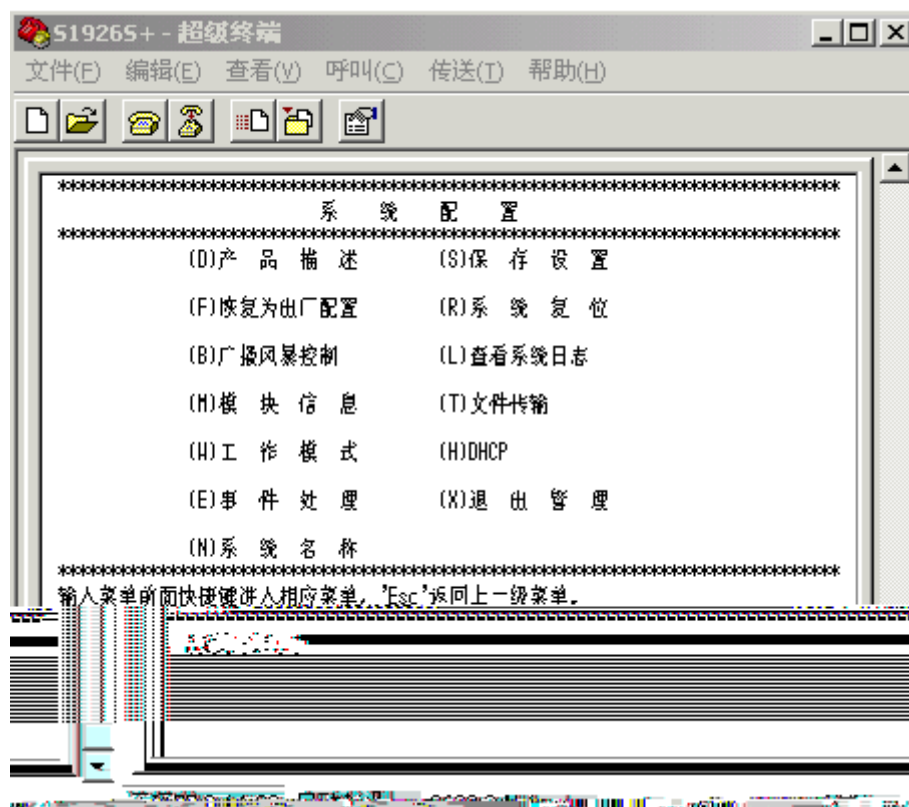
GB Chinese

1

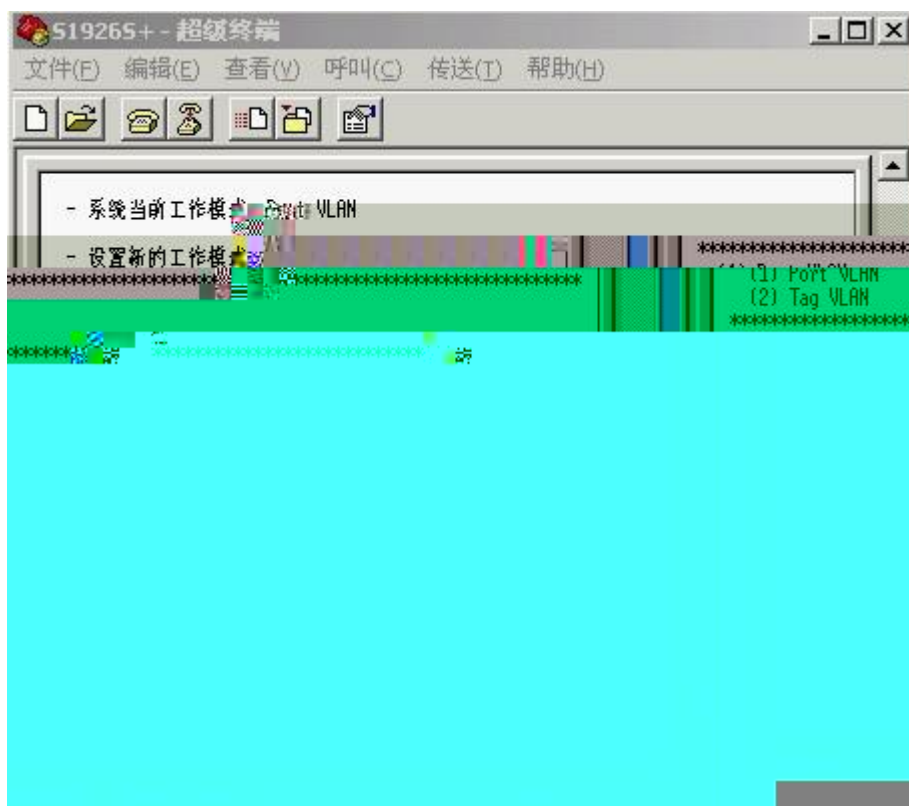


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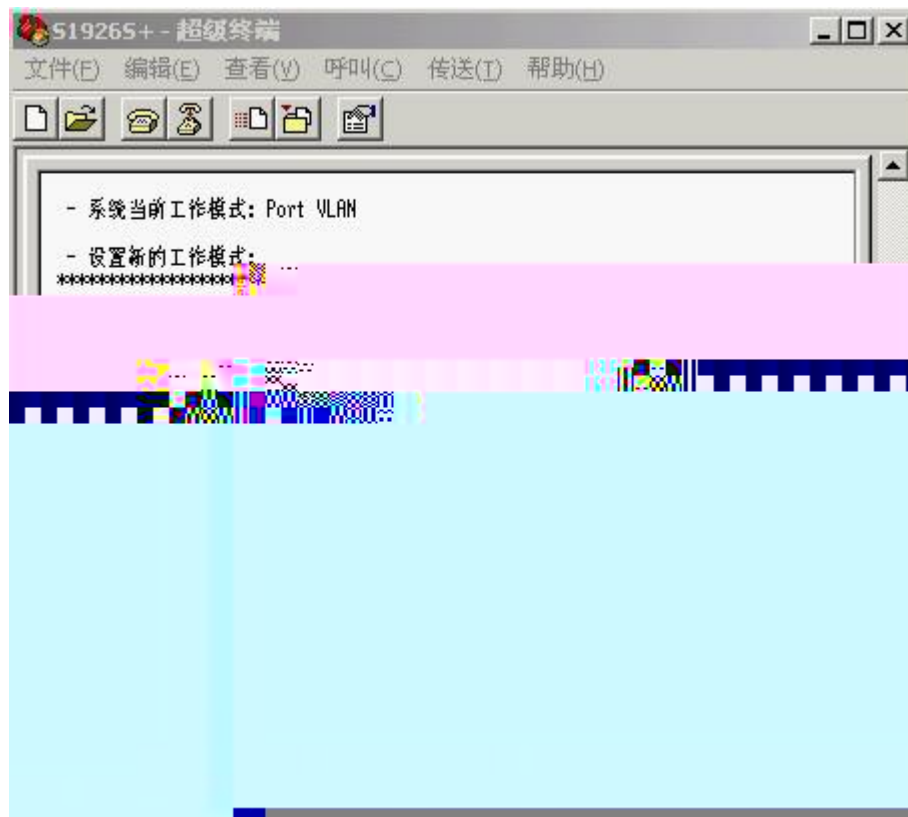
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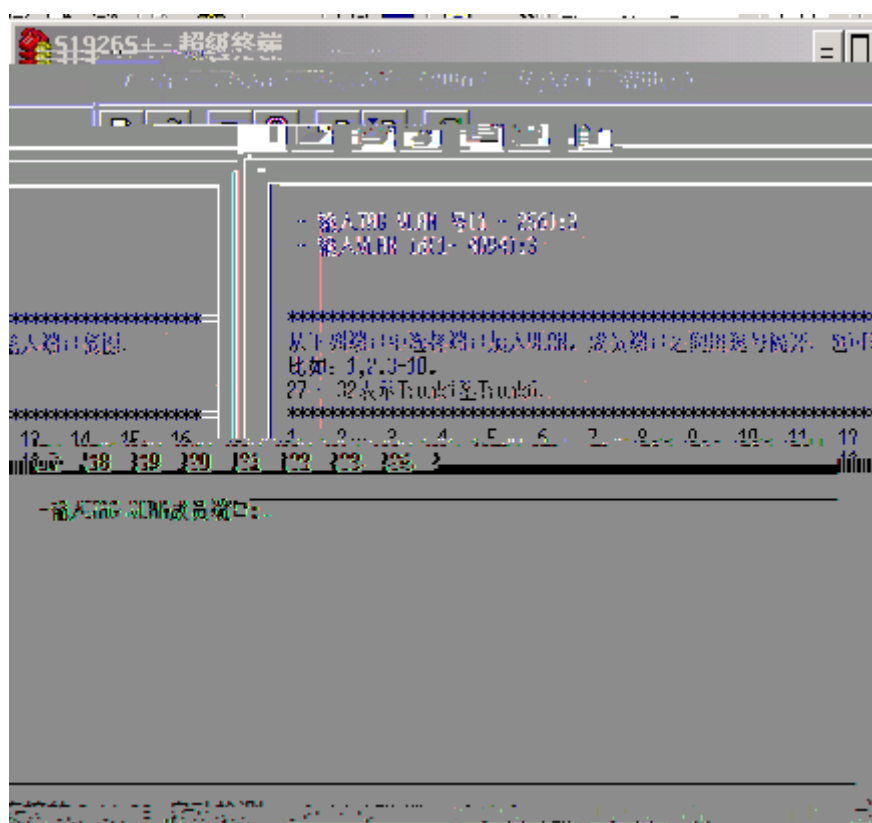
5 (W)



6 2 Tag VLAN

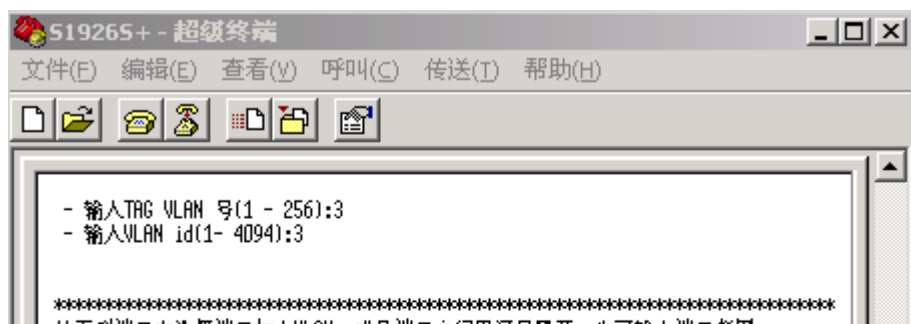


. ESC
 VLAN 3 1-24 VLAN 3 2 ,
 VLAN TAG CISCO TRUNK
 UNTAG (CISCO access)



3 TAG VLAN 3, vlan 3

4 VLAN id 3, vlan id 3 vlan vlan id



22,23,24

17,18,19,20,21

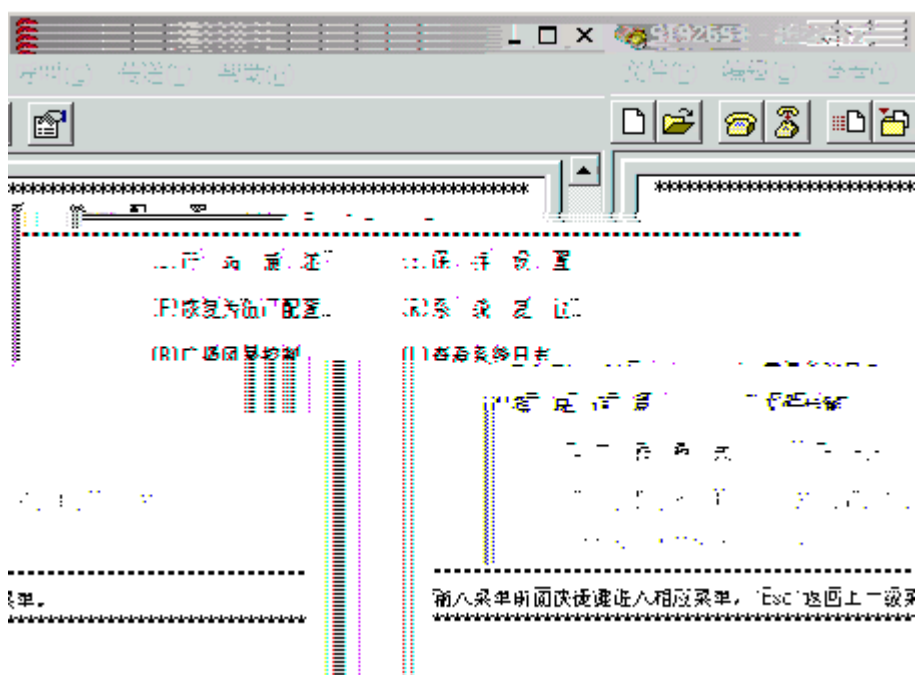
-输入TAG VLAN成员端口:
1-24

-修改成员端口的缺省VLAN
-(Y/N):y

9600 S-41-1 192.168.1.1 192.168.1.1 连接的时间:0:14:43 自动检测

5	VLAN	1-24	1-24
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11 S

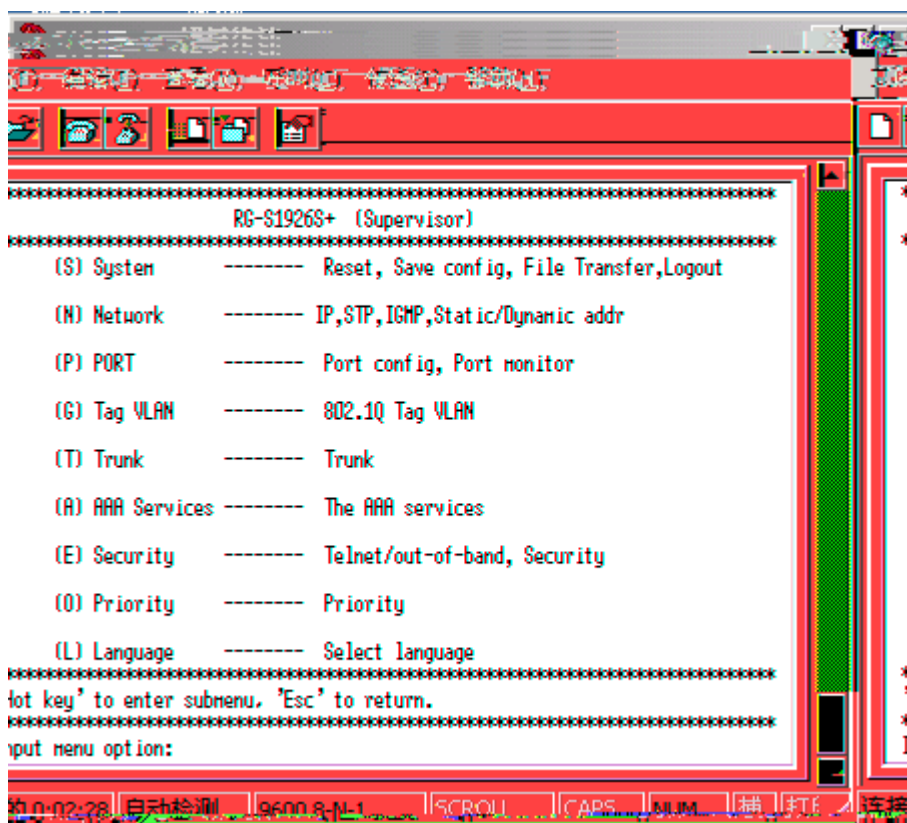


12 S

S1926S+ IP

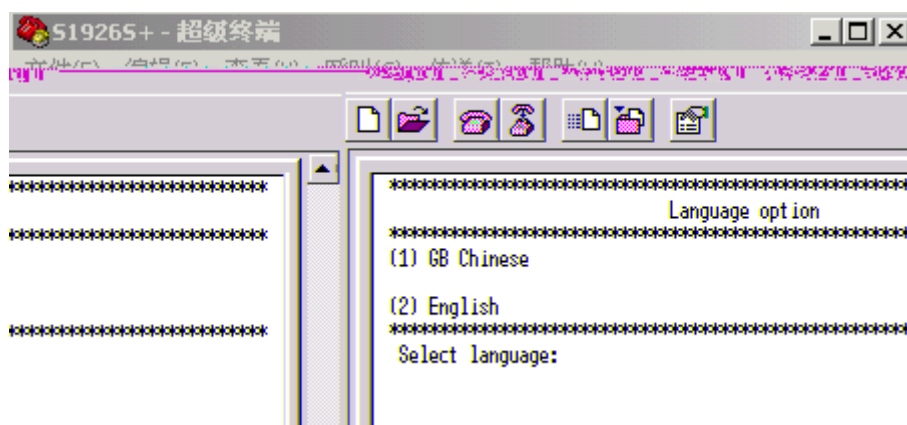


1 /



2

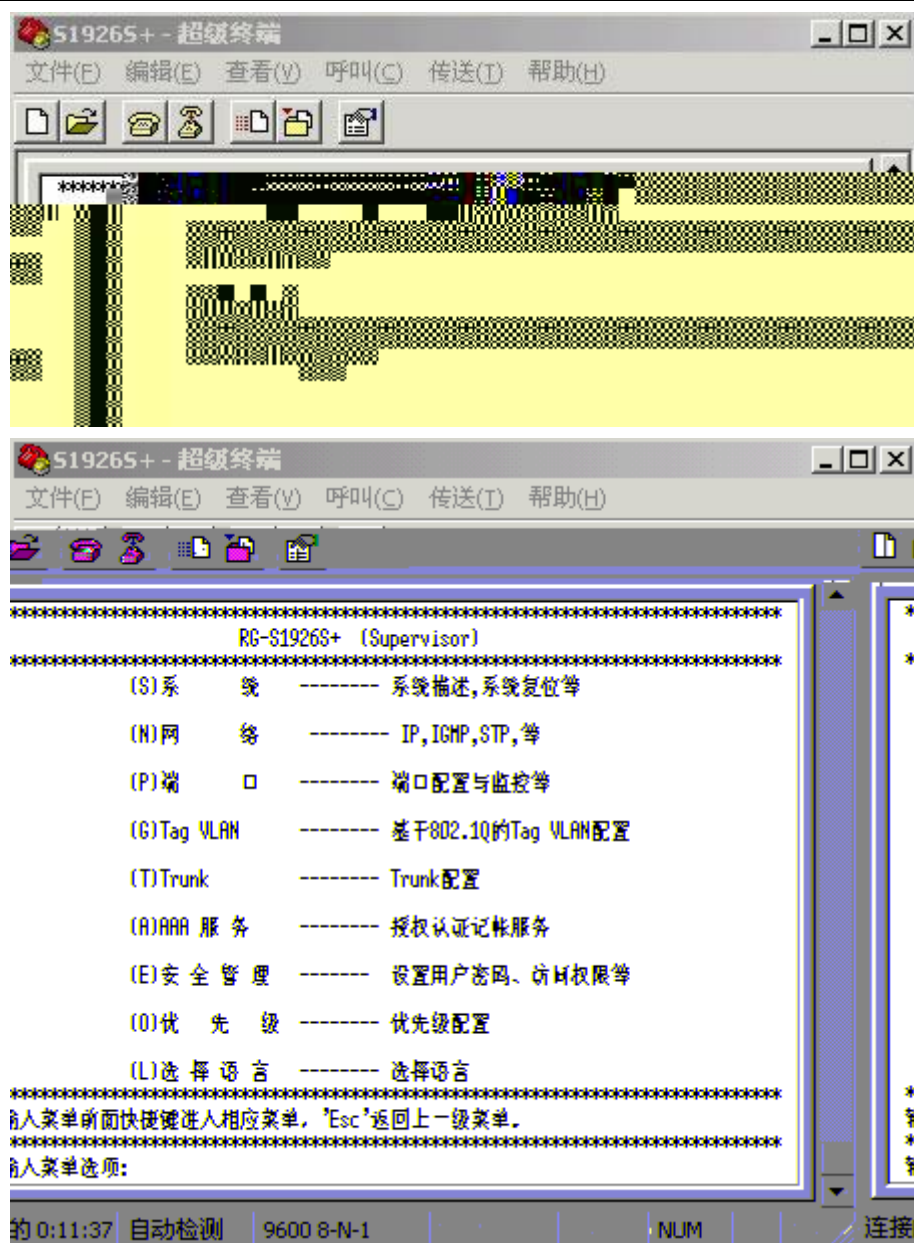
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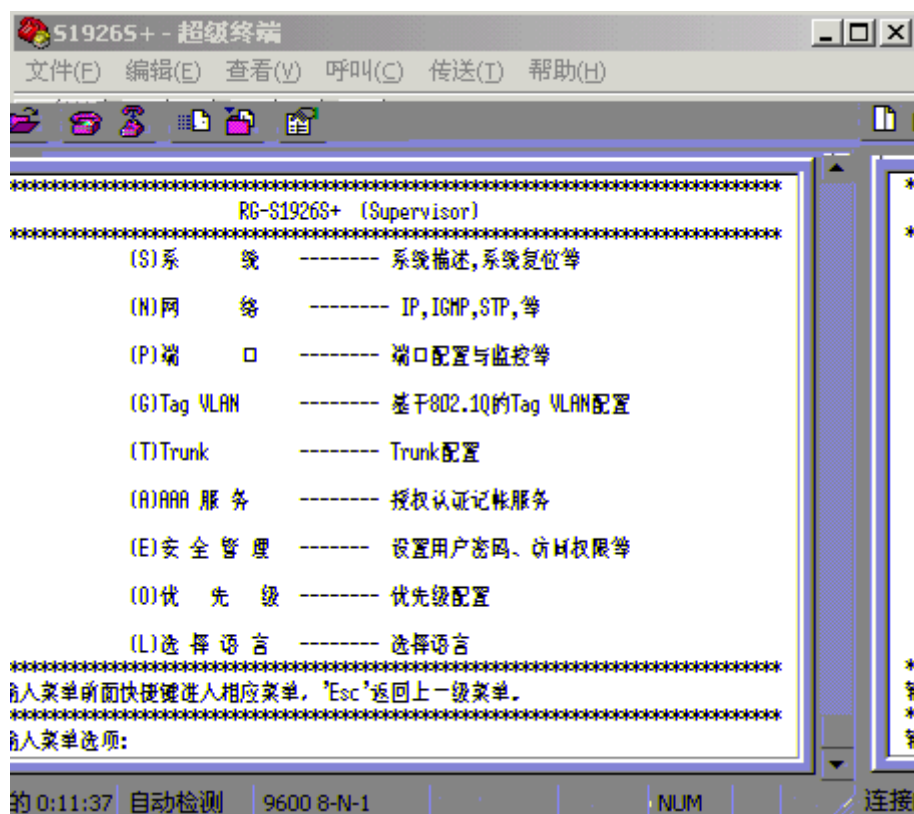
3

GB Chinese

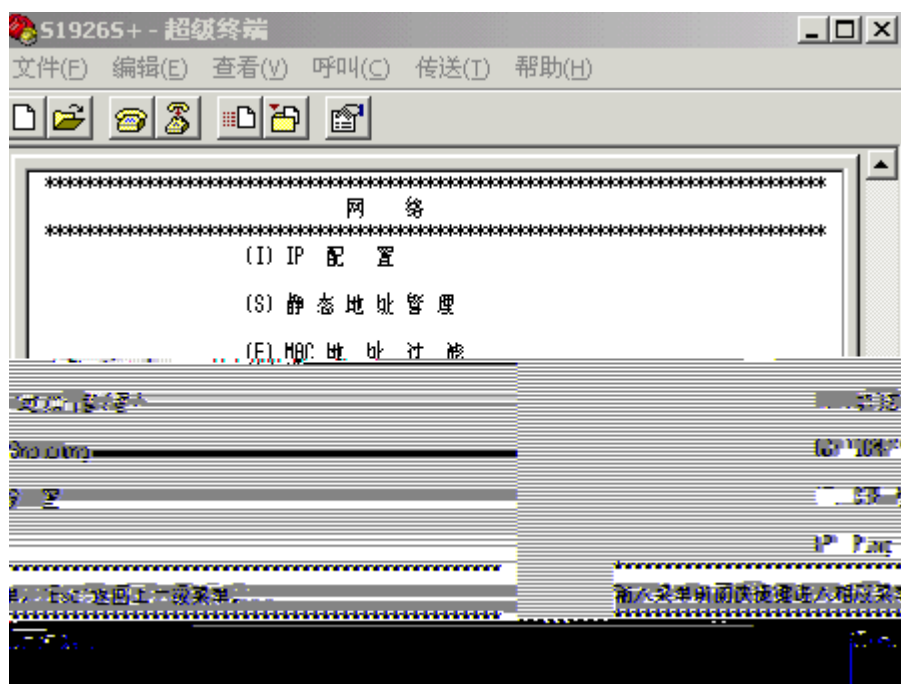
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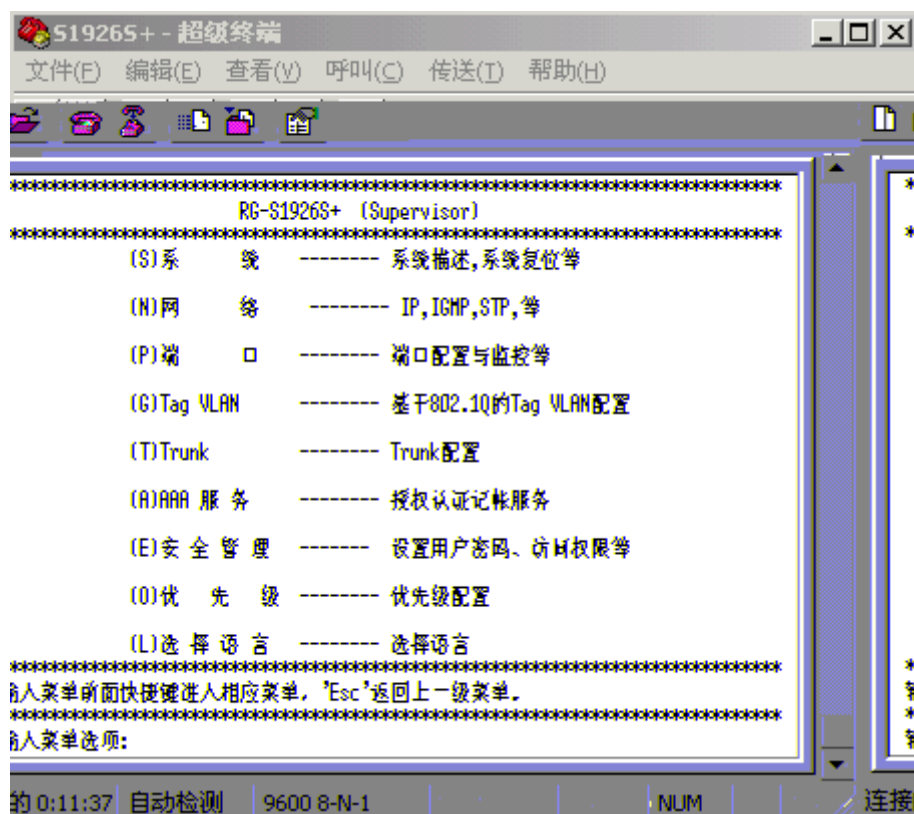
IP



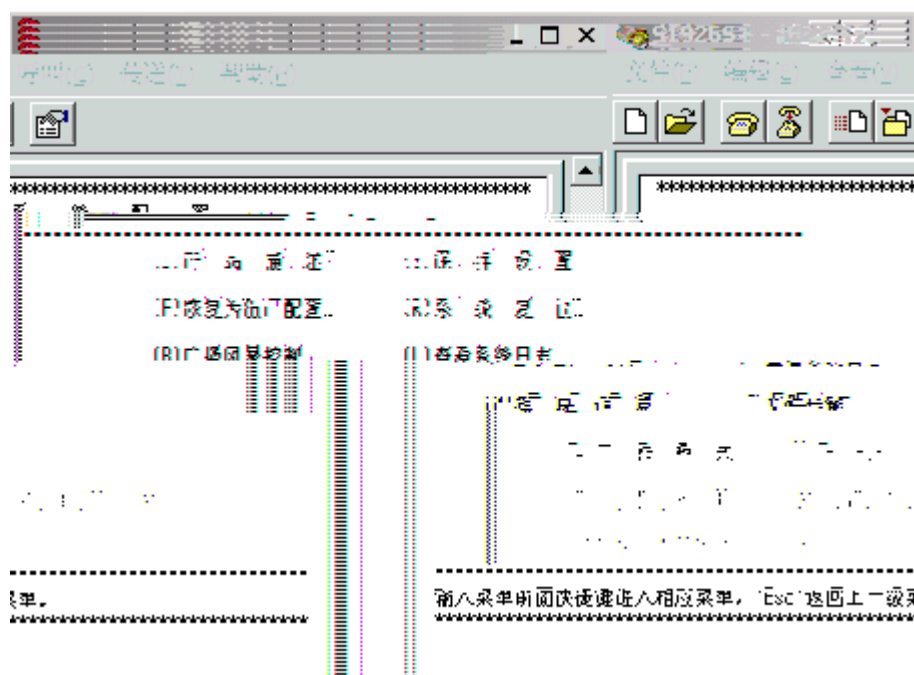
1 N



2 I IP



6 S



7 S

