WEB

RG-S5750-S

RGOS 10.4(3b16)p1

V2.0

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RGOS®10.4 (3b16)p1

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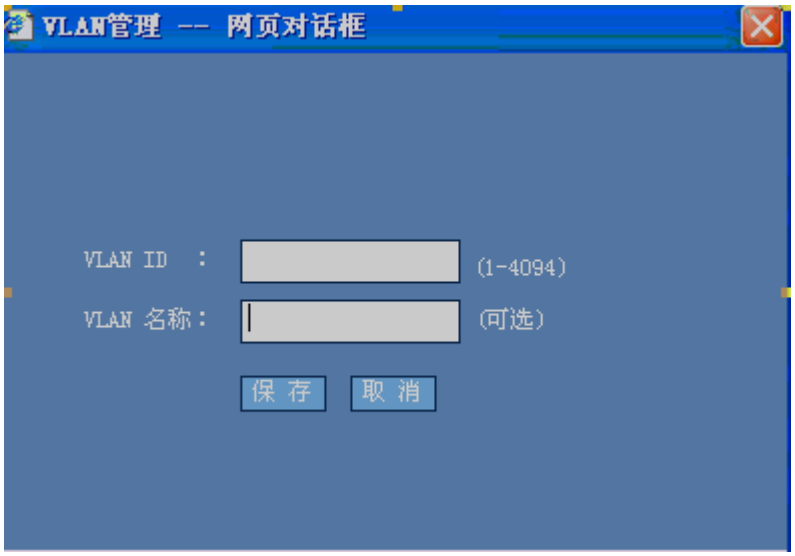
1. WEB

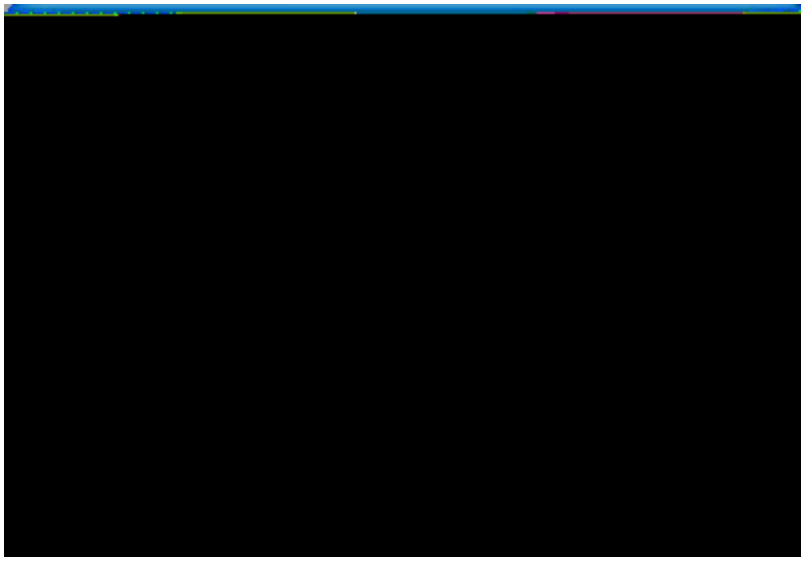


VLAN ID VLAN “ ” VLAN VLAN

VLAN “ ”

VLAN “ ”

1-8 VLAN



VLAN “ ” VLAN

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1-9 VLAN

VLAN ID “ ”

1.5.3 =™.y:‰D$

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1-10

IP

IP “ ”

1.5.4 5 Aê:‰D$

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1-11

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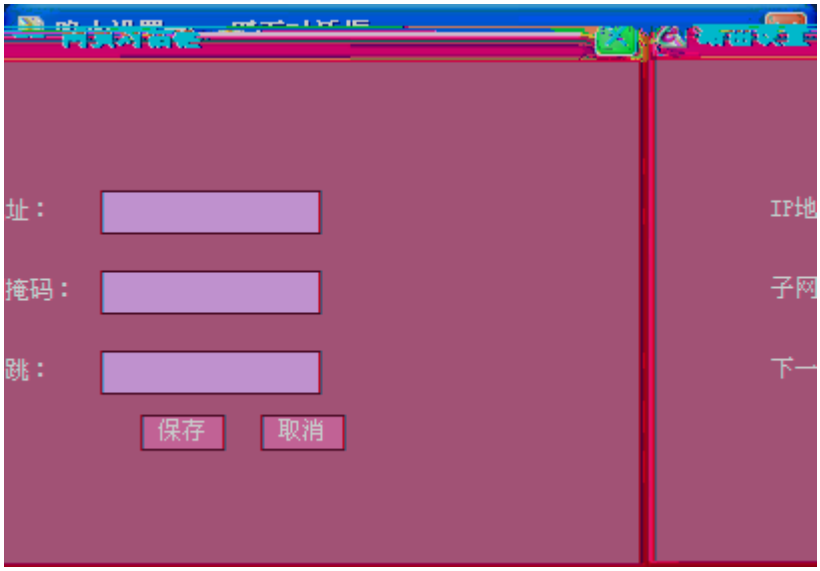
1-12



IP “ ”

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1.5.5 ,,2û2 ?

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1-13

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1.5.6 ,,2û>ÿ;ú

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1-14

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1-15

输入限速
输出限速
端口输出限速设置
注意：不限速的端口，保持对应文本框为空（1byte=8bit）。瞬时速率值只能为2的n次方，10G口最小值为8。
端口
输出速率限制 (64-1000000 KBit/s)
瞬时速率限制 (4-16380 K)
GigabitEthernet 0/1
GigabitEthernet 0/2
GigabitEthernet 0/3
GigabitEthernet 0/4
GigabitEthernet 0/5
GigabitEthernet 0/6
GigabitEthernet 0/7
GigabitEthernet 0/8
GigabitEthernet 0/9
GigabitEthernet 0/10
GigabitEthernet 0/11
保 存
取消全部输出限速

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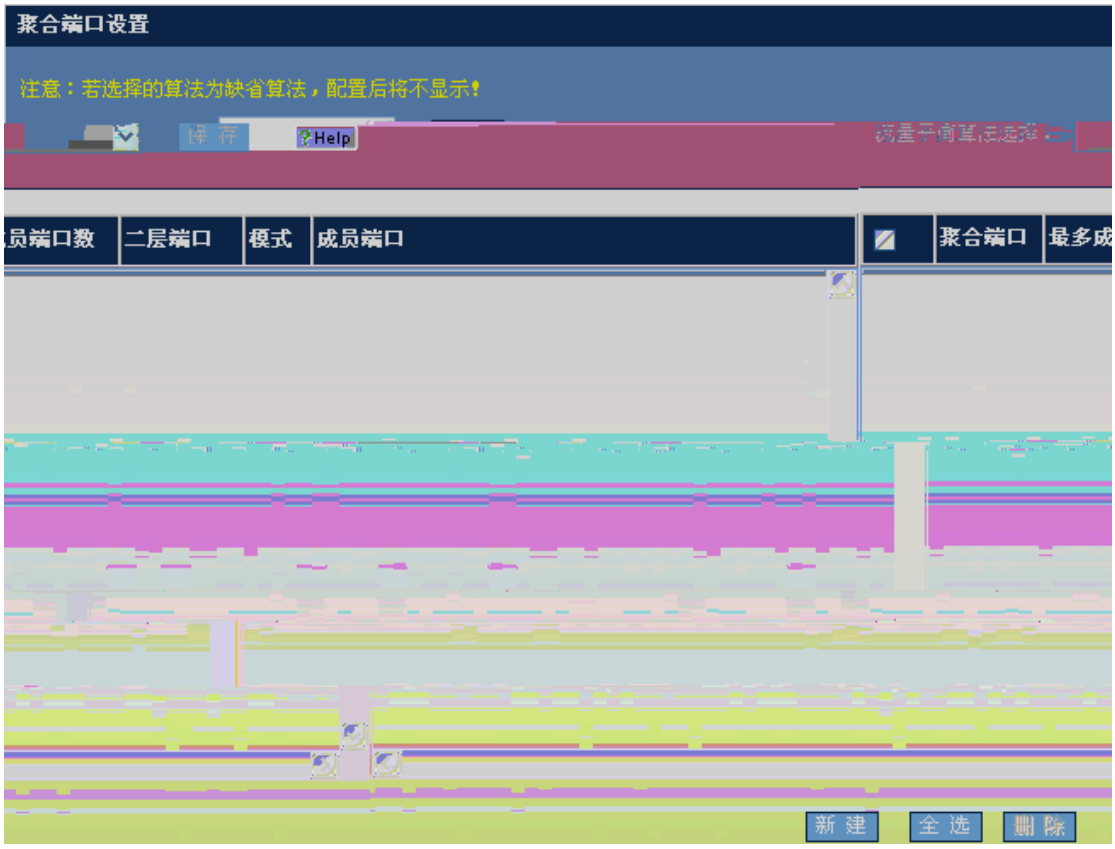
1.5.7 2</0,,2û

“ ”

1-16


聚合端口设置
注意：若选择的算法为缺省算法，配置后将不显示！
保 存
Help
员端口数
二层端口
模式
成员端口
聚合端口
最多成
新 建
全 选
删 除

”

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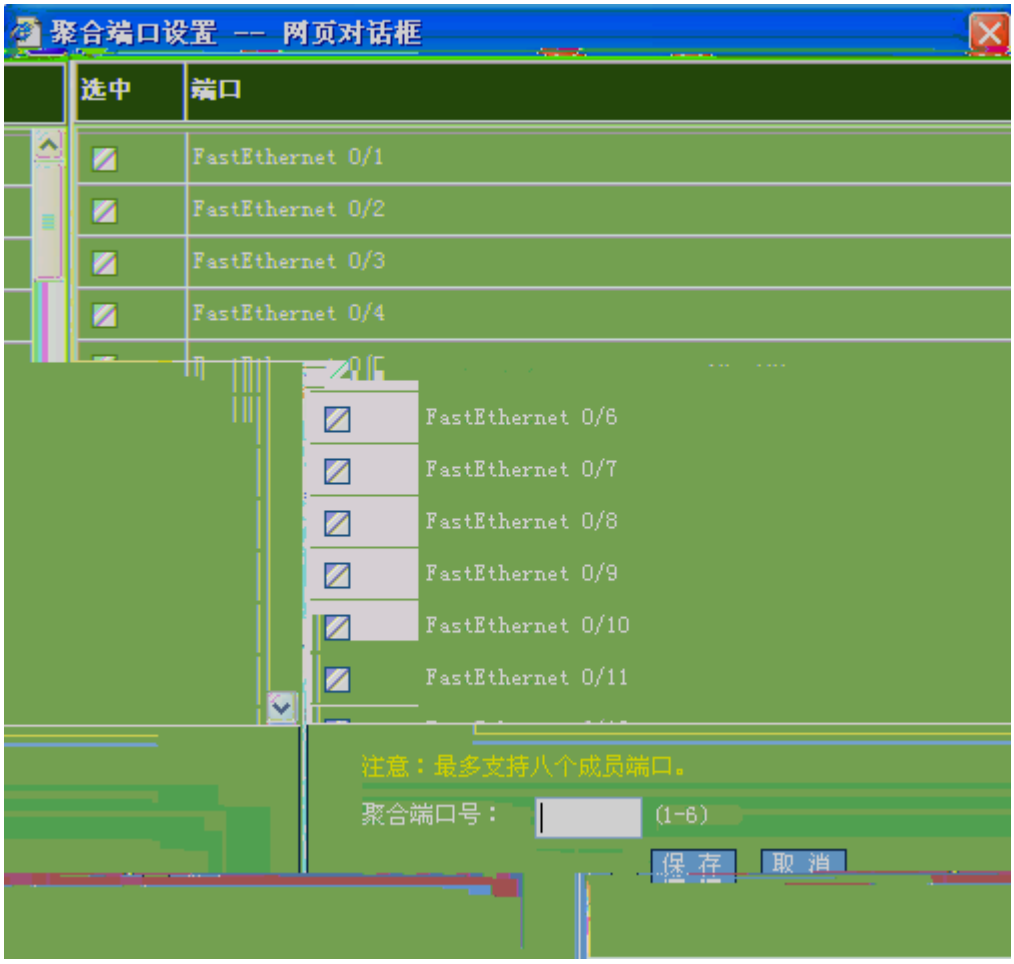
1-17


聚合端口设置 -- 网页对话框
选中
端口
FastEthernet 0/1
FastEthernet 0/2
FastEthernet 0/3
FastEthernet 0/4
FastEthernet 0/6
FastEthernet 0/7
FastEthernet 0/8
FastEthernet 0/9
FastEthernet 0/10
FastEthernet 0/11
注意：最多支持八个成员端口。
聚合端口号：
(1-6)
保 存
取 消

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1.5.8 ,,2û:‰D$

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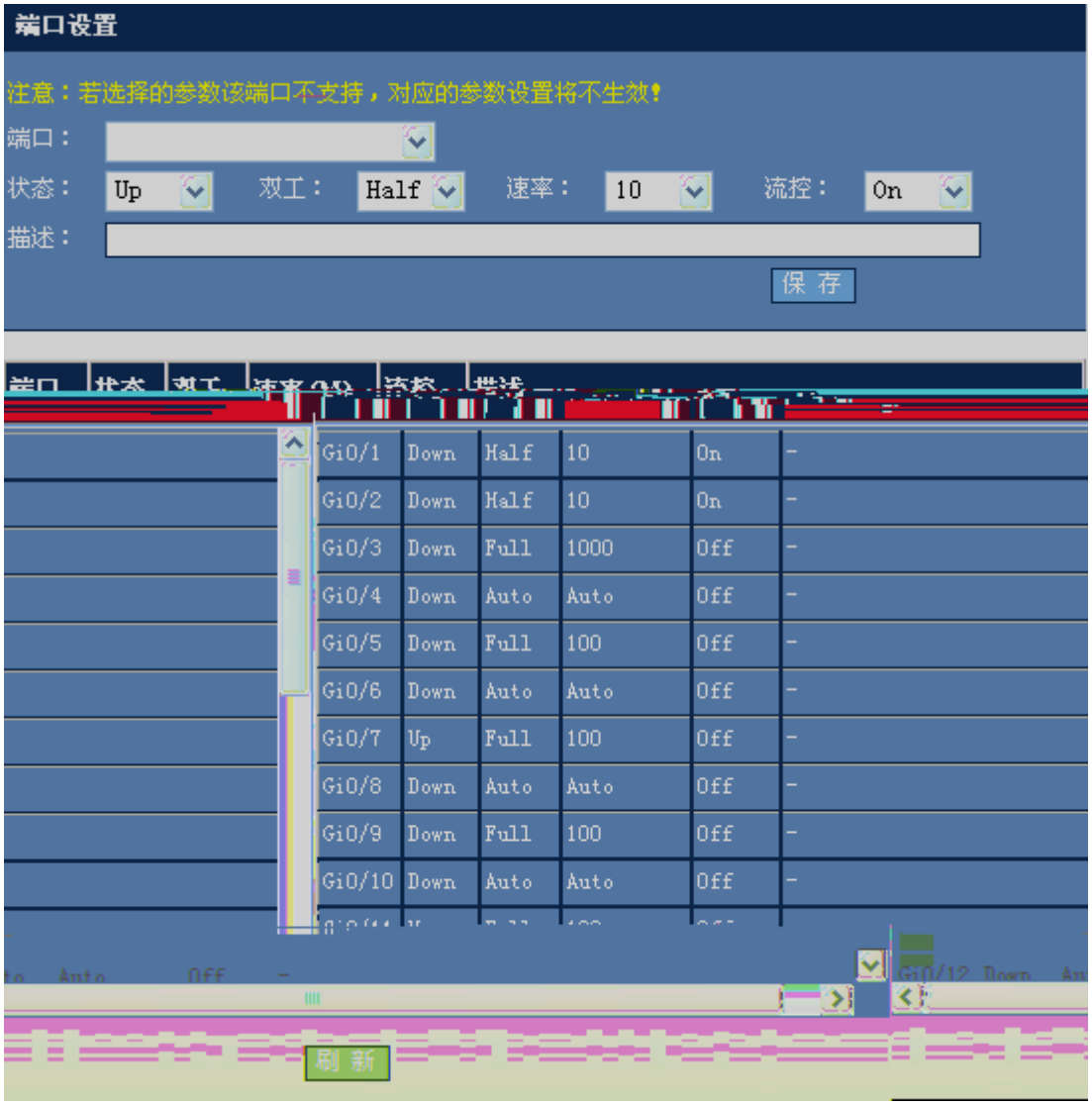
1-18



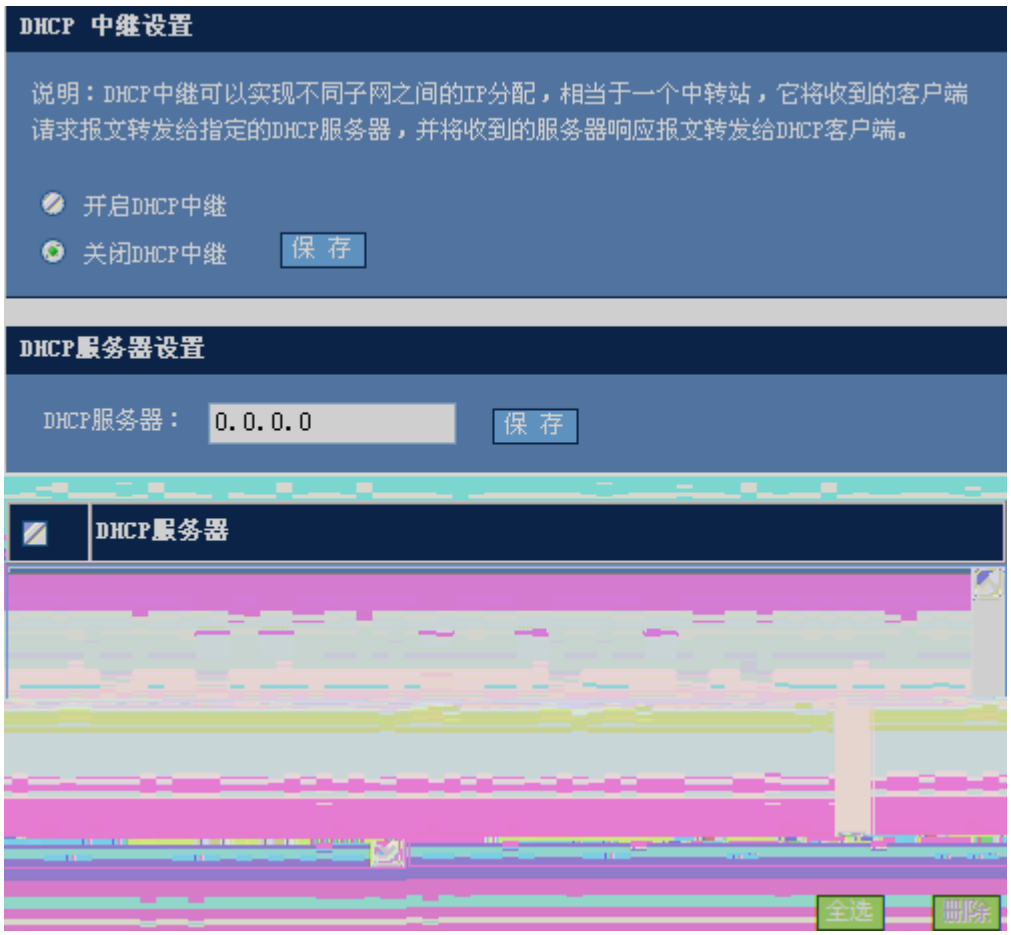
“ ”

1.5.9 DHCPD10-

“ DHCP ”

DHCP

1-19 DHCP


DHCP 中继设置
说明：DHCP中继可以实现不同子网之间的IP分配，相当于一个中转站，它将收到的客户端请求报文转发给指定的DHCP服务器，并将收到的服务器响应报文转发给DHCP客户端。
开启DHCP中继
关闭DHCP中继
保 存
DHCP服务器设置
DHCP服务器：
0.0.0.0
保 存
DHCP服务器
全选
删除

„ 0 ‘

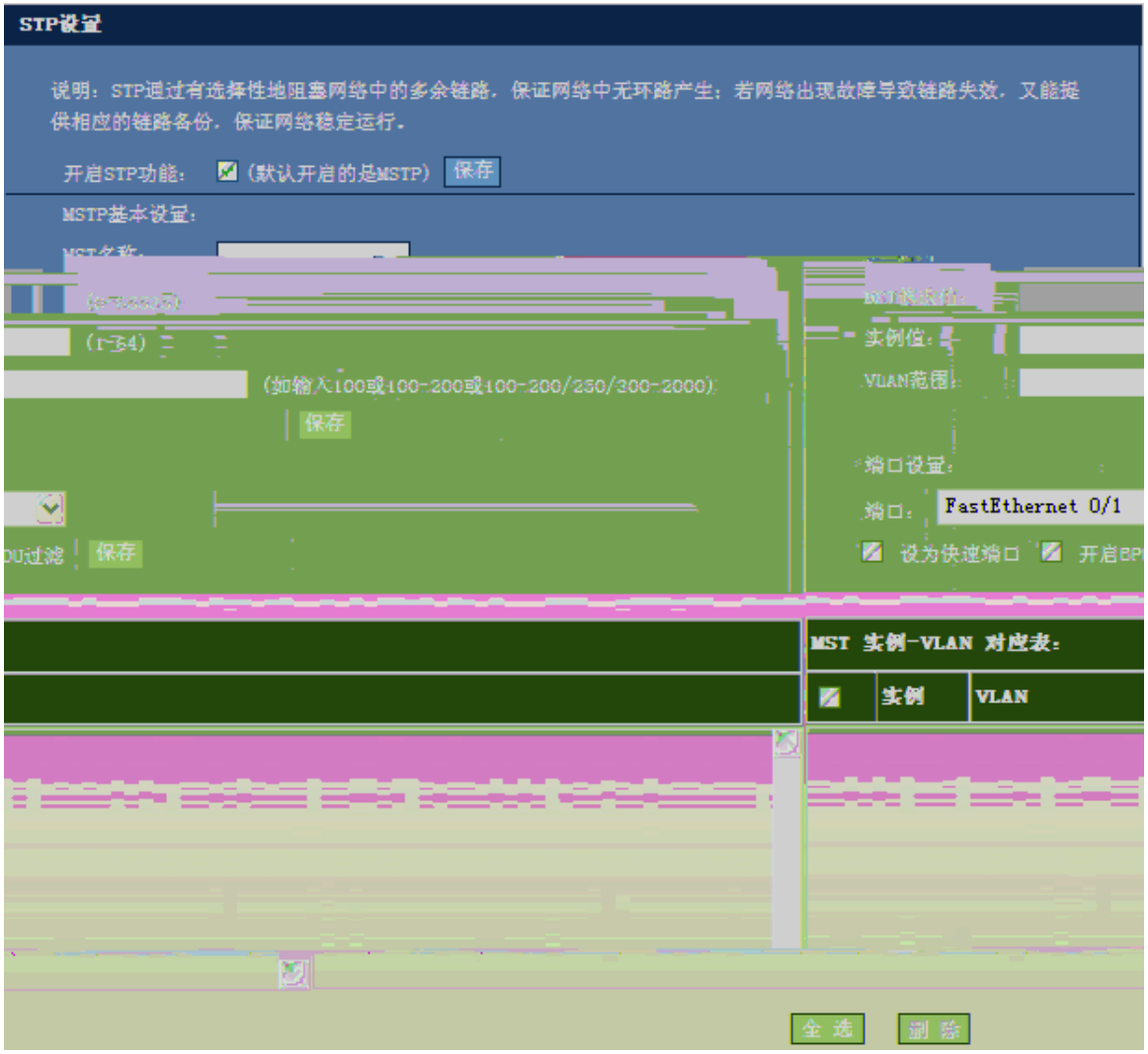
IGMP Snooping “ ” ivgl
svgl ivgl-svgl svgl ivgl-svgl IP “ ”
IGMP Snooping “ ” “ ”

1.5.11 STP:‰D$

“ STP ”

STP

1-21 STP



“ STP ” “ ” STP MSTP MSTP BPDU “ ”

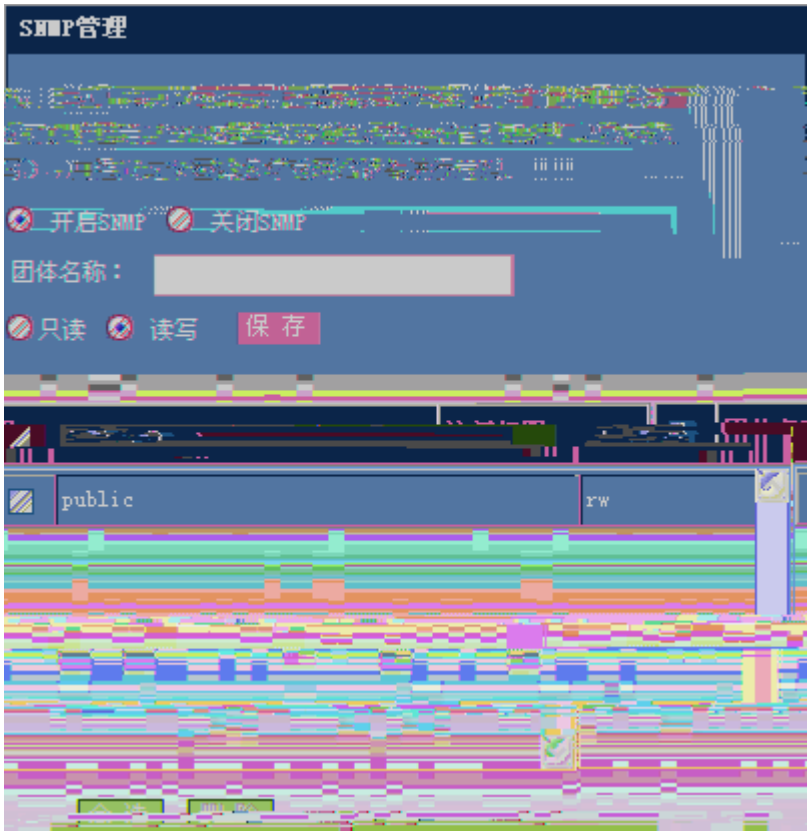
MSTP MSTP VLAN -VLAN “ ” -VLAN

1.5.12 SNMP.}3Î

“ SNMP ”

SNMP

1-22 SNMP



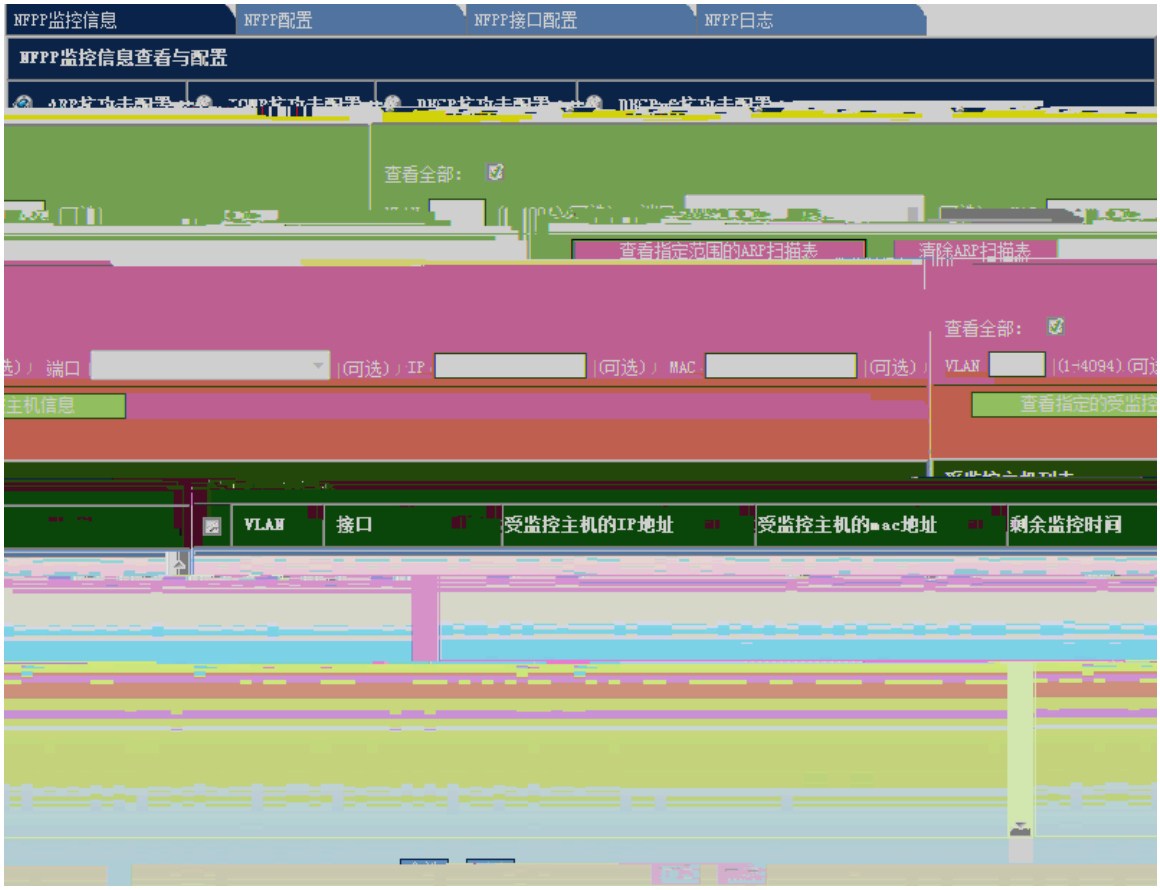
SNMP “ SNMP ”
“ ” SNMP “ SNMP ” “ ”
“ ”

1.5.13 NFPP:‰D$

“ NFPP ”

NFPP

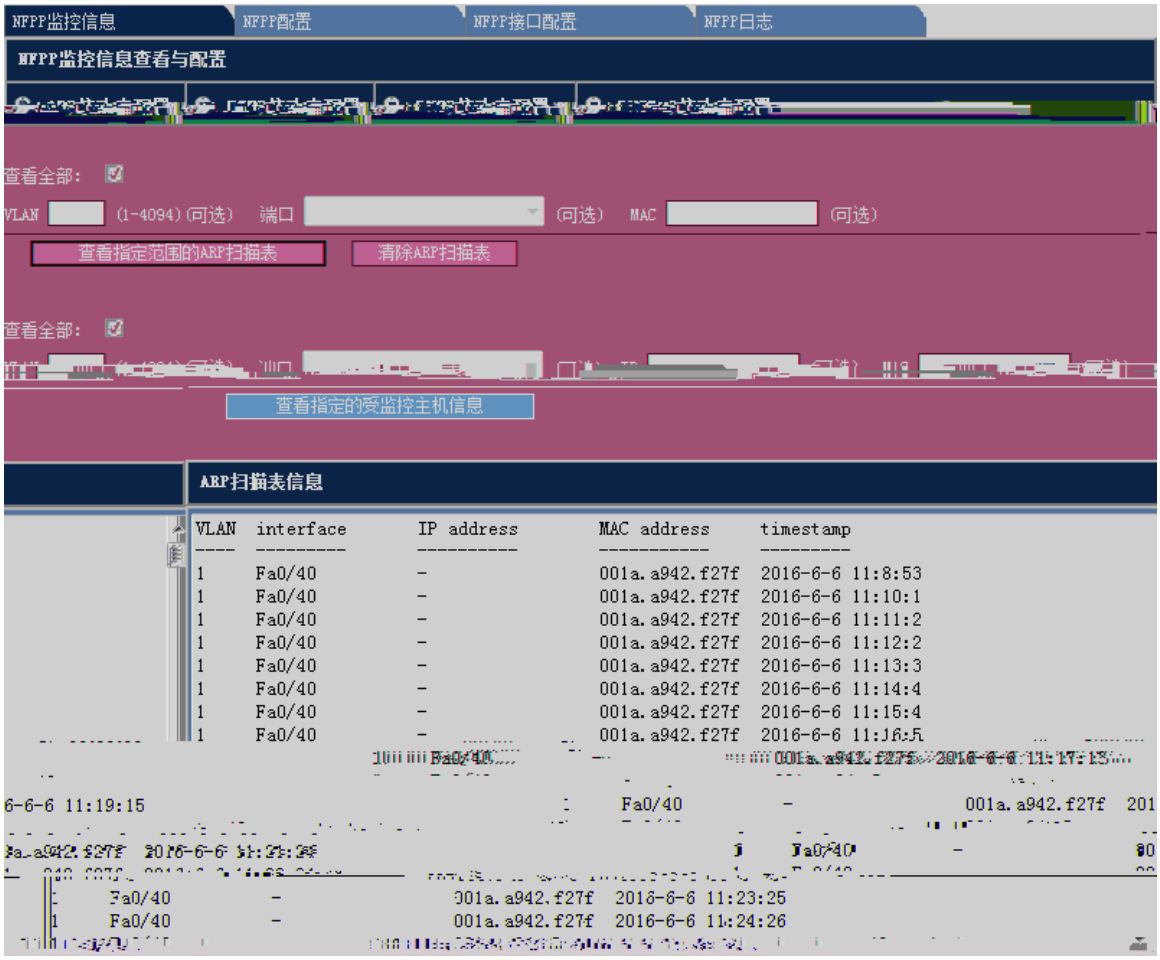
1-23 NFPP



NFPP 0Á2ù?¦>Ã

1) ARP

1-24 NFPP —ARP



ARP “ ARP ”

ARP “ ” ARP

“ ARP ” ARP “ ”

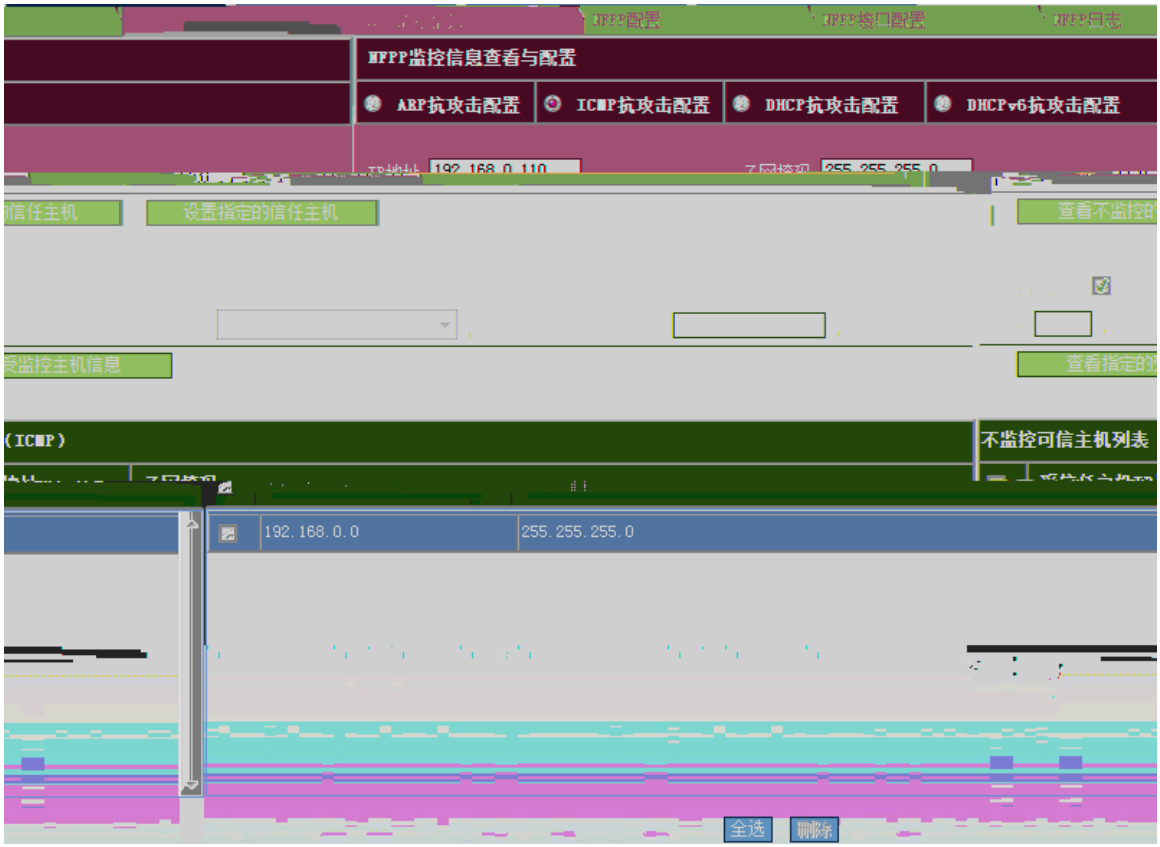
“ ”

“ ” “ ” “

”

2) ICMP

1-25 NFPP —ICMP



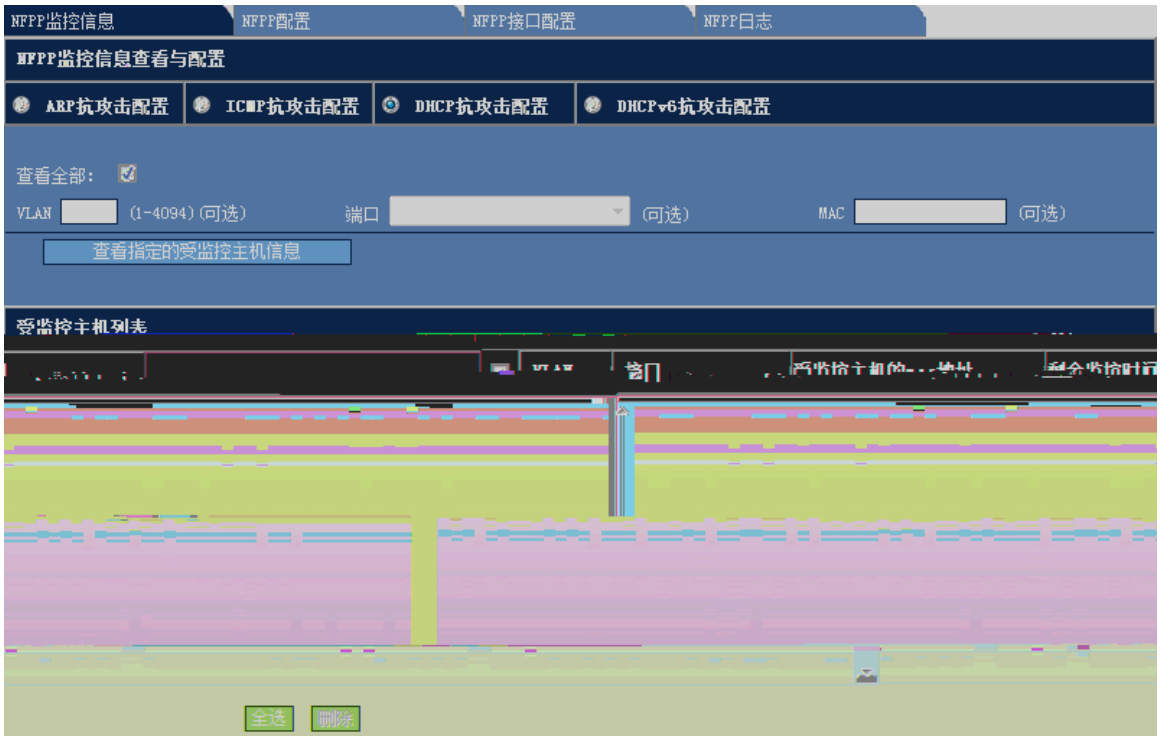
ICMP “ ”

IP “ ”

“ ” “

”

3) DHCP



DHCP “

” “ ”

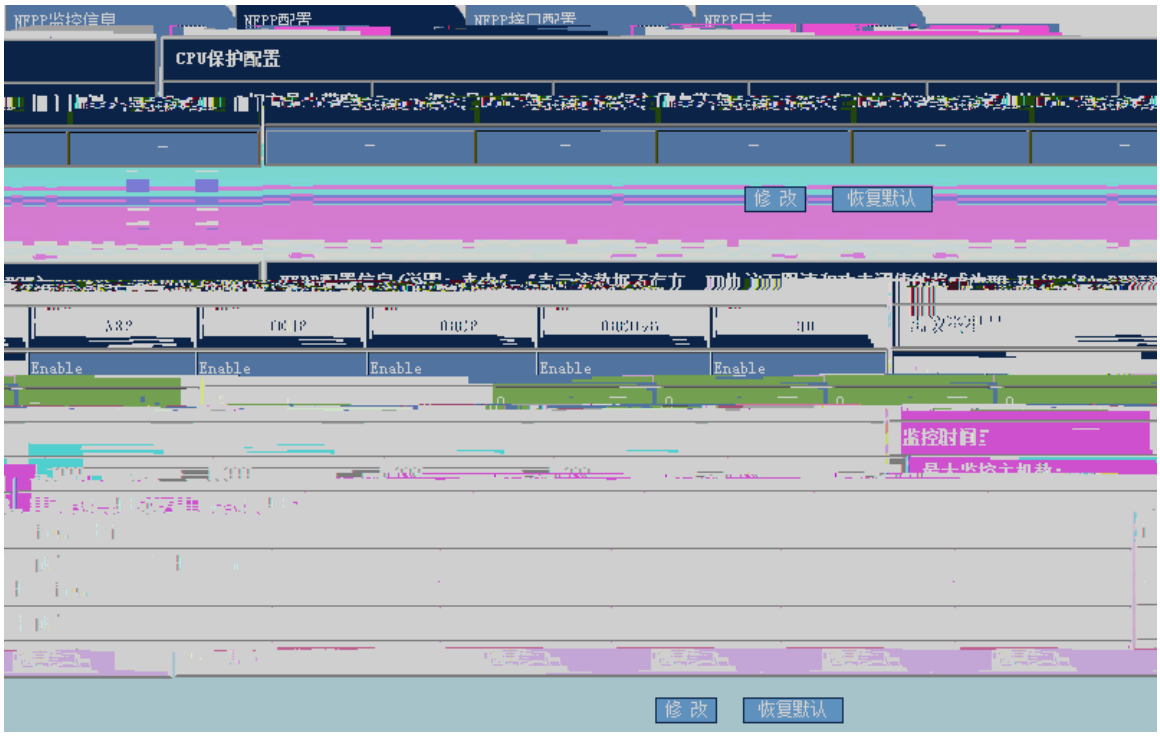
4) DHCPv6

1-27 NFPP —DHCPv6

DHCPv6 “ ” “ ”

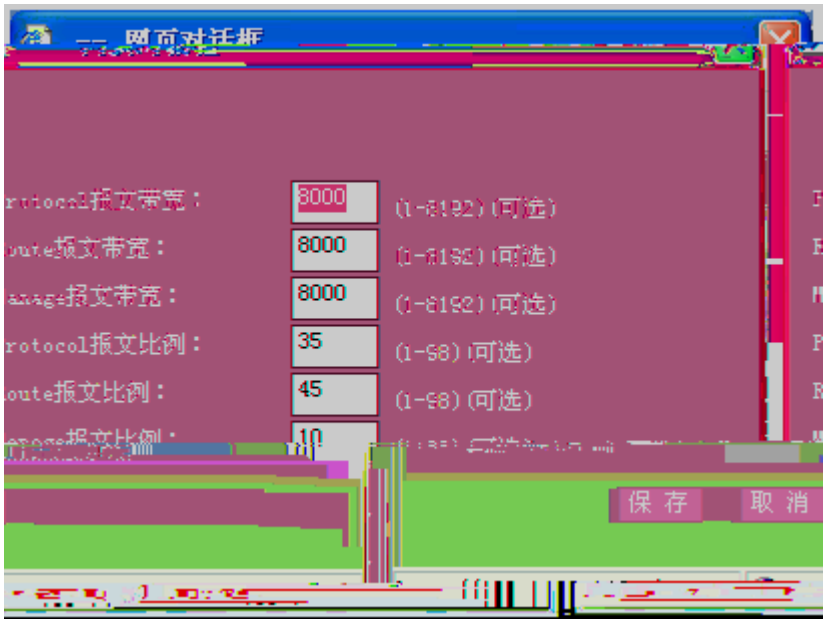
NFPP 7…D$

1-28 NFPP



1) CPU

1-29 CPU

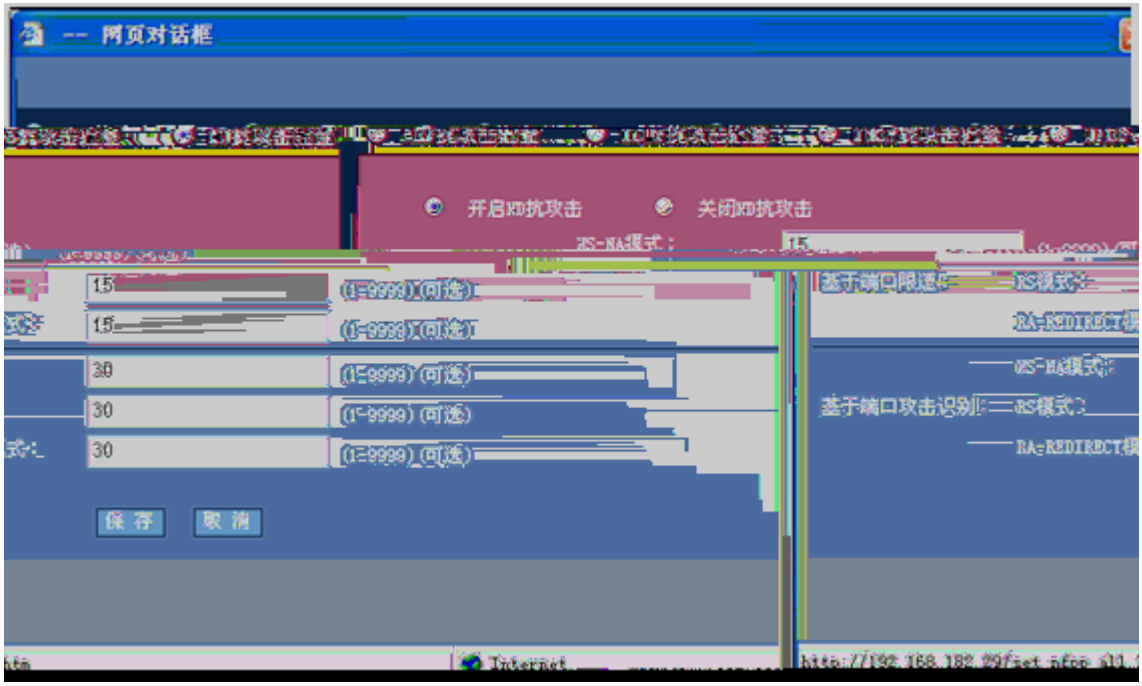


CPU “ ”

“ ”

2) NFPP

1-30 NFPP



NFPP “ ” NFPP

“ ” NFPP “ ”

“ ”

NFPP 1t207…D$

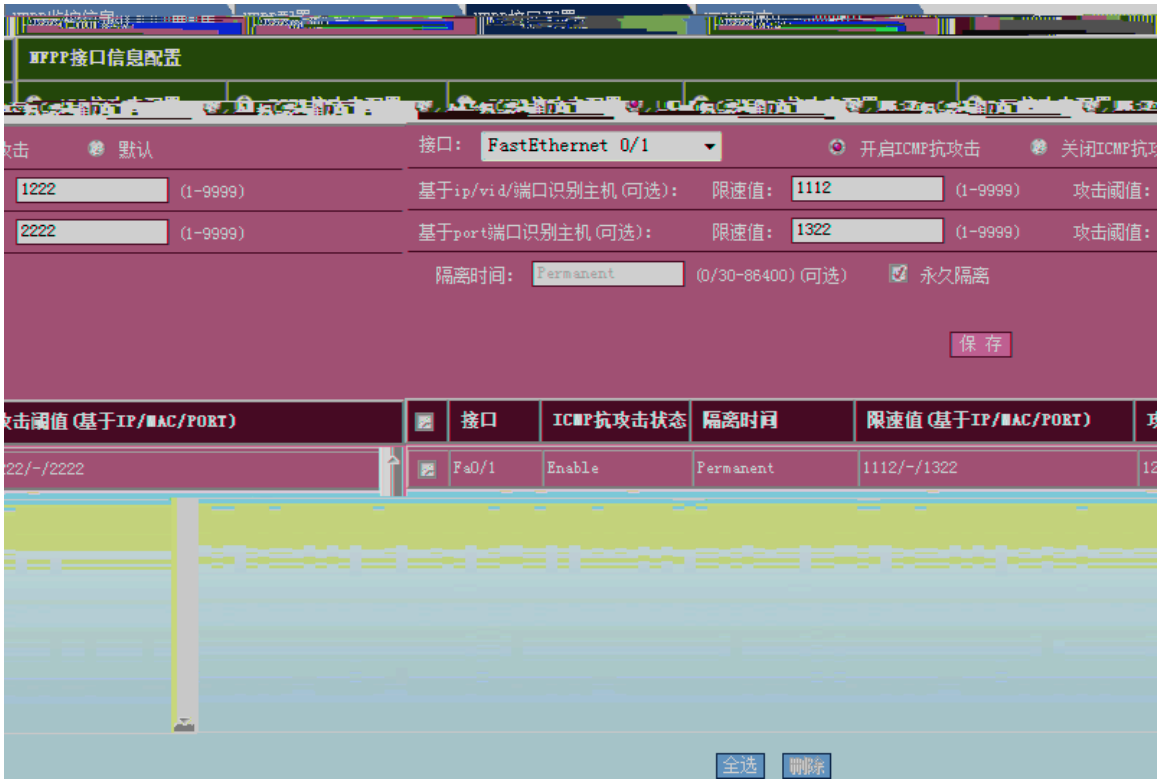
1) ARP

1-31 NFPP —NFPP ARP

ARP NFPP “ ”

2) ICMP

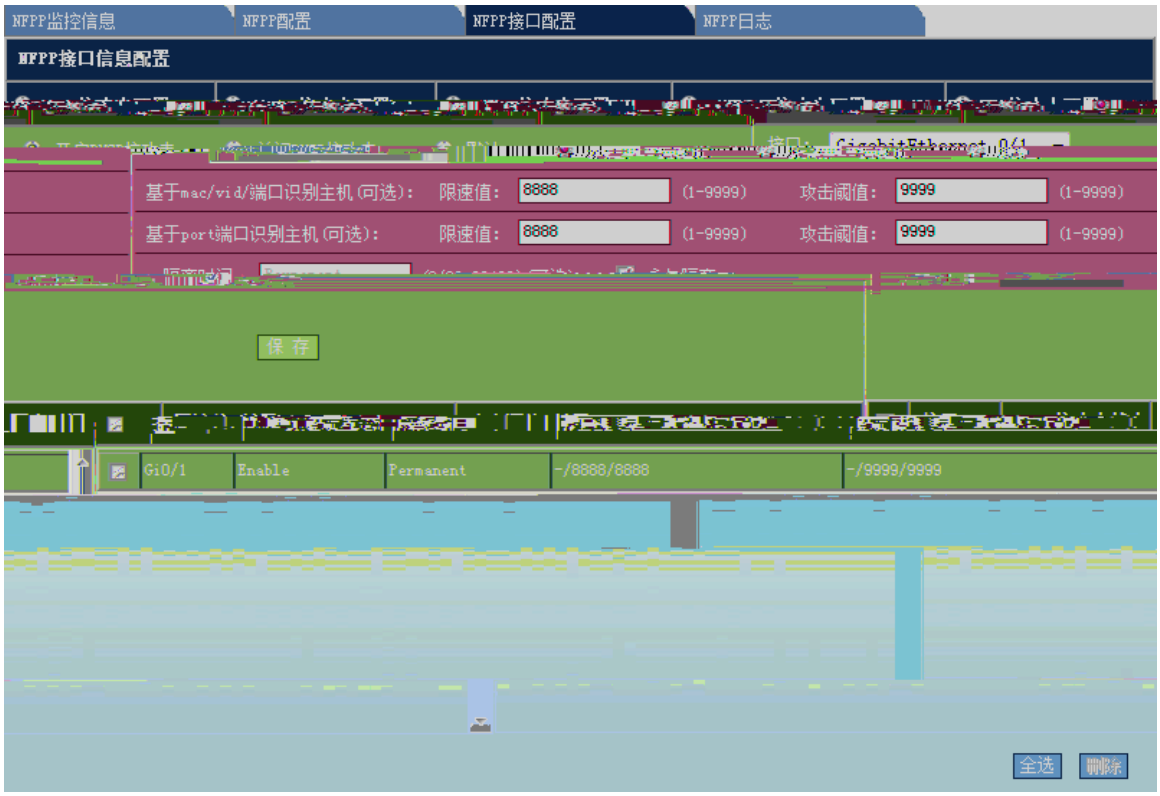
1-32 NFPP —NFPP ICMP



ICMP NFPP “ ”

3) DHCP

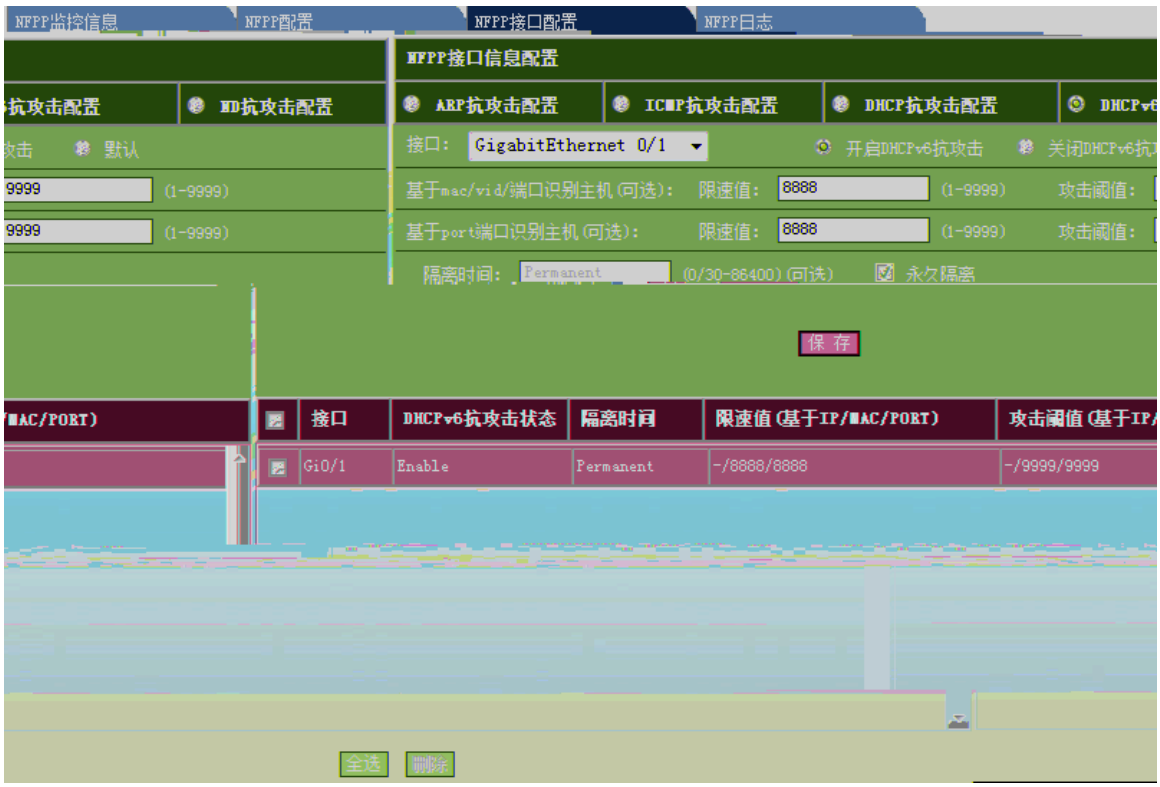
1-33 NFPP —NFPP DHCP



DHCP NFPP “ ”

4) DHCPv6

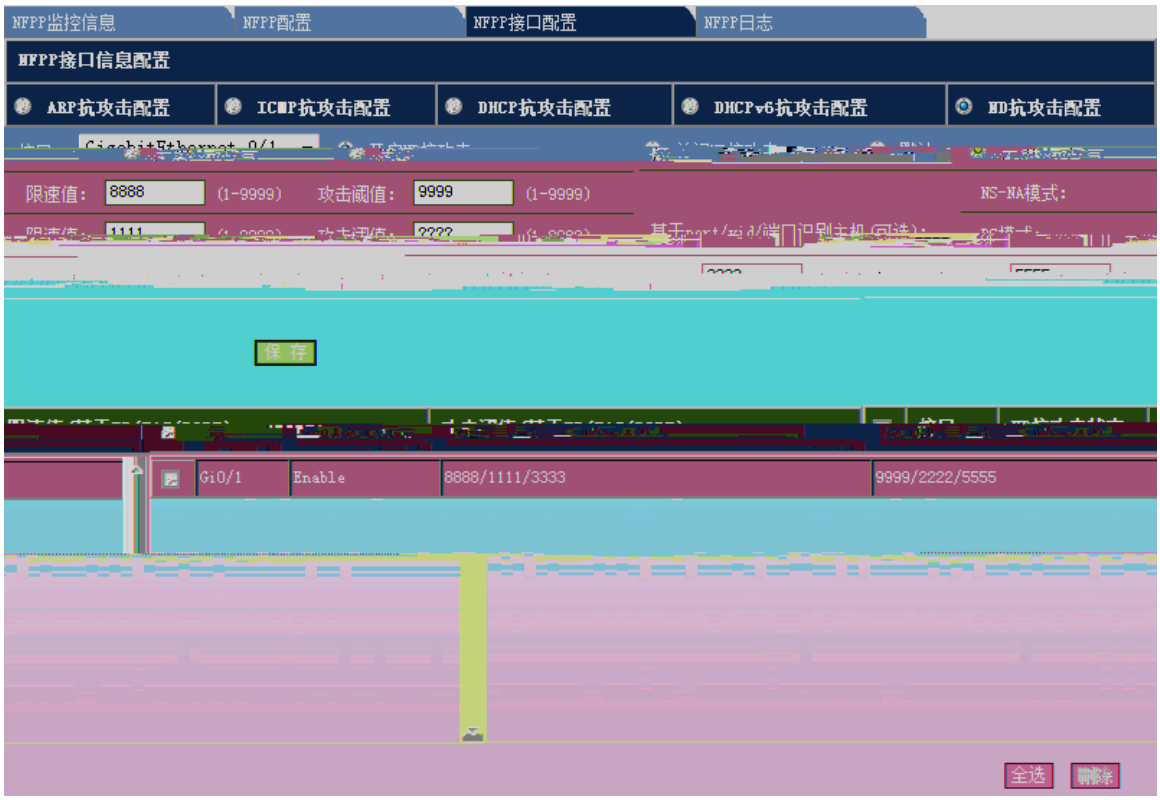
1-34 NFPP —NFPP DHCPv6



DHCPv6 NFPP “ ”

5) ND

1-35 NFPP —NFPP ND



ND NFPP “ ”

NFPP 9¶D

1-36 NFPP