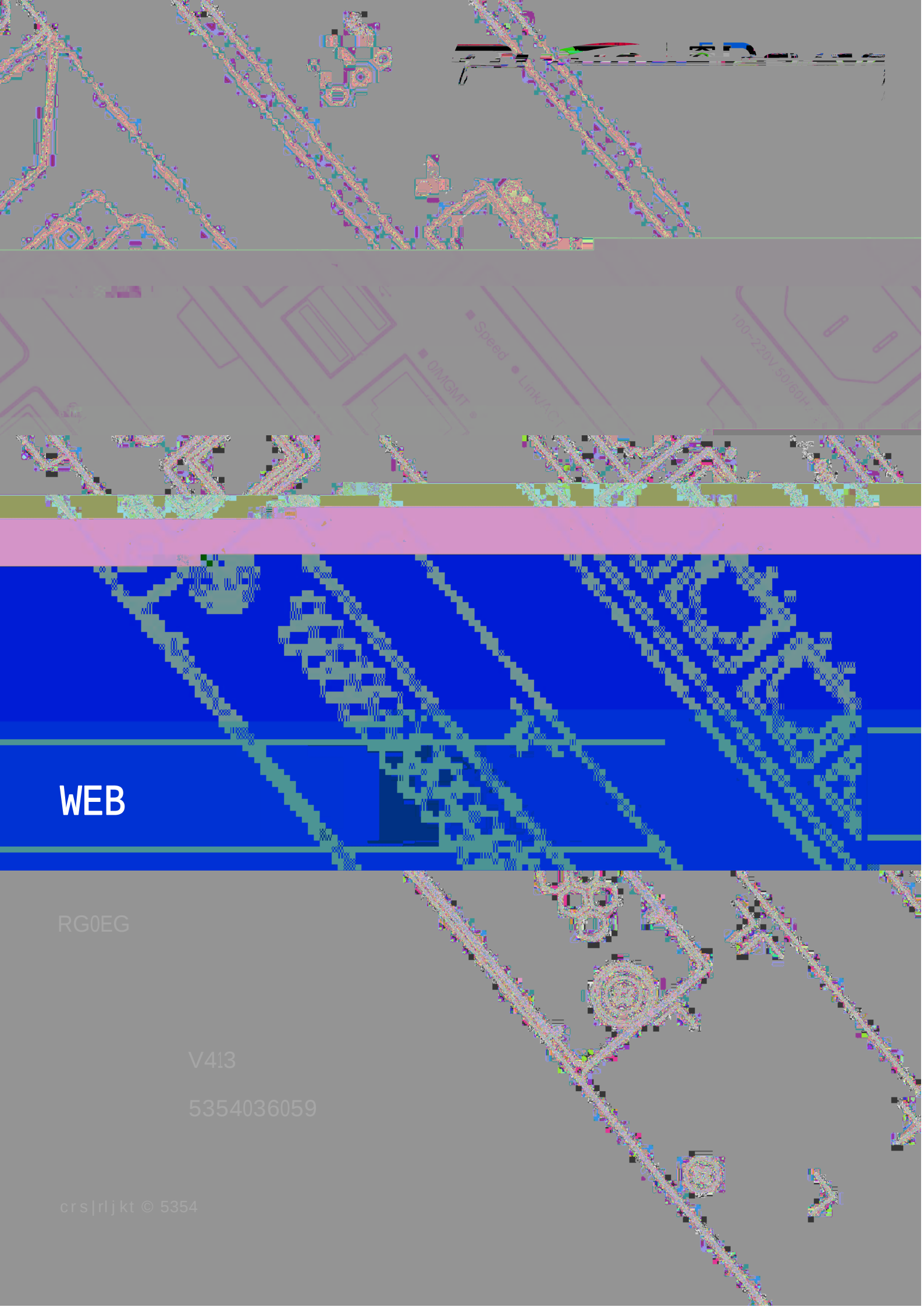




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z <https://www.ruijiery.com/>

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

z <https://www.ruijie.com.cn/service.aspx>

z : 4001-000-078

z <http://bbs.ruijiery.com/>

z <https://www.ruijie.com.cn/service/know.aspx>

z 4001000078@ruijie.com.cn

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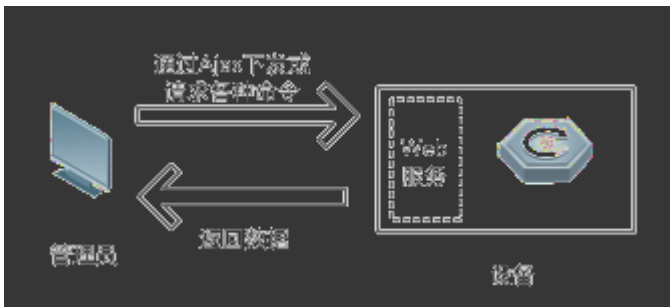
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2.1 Ô Ô ´

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Web AJAX
 WEB HTTP

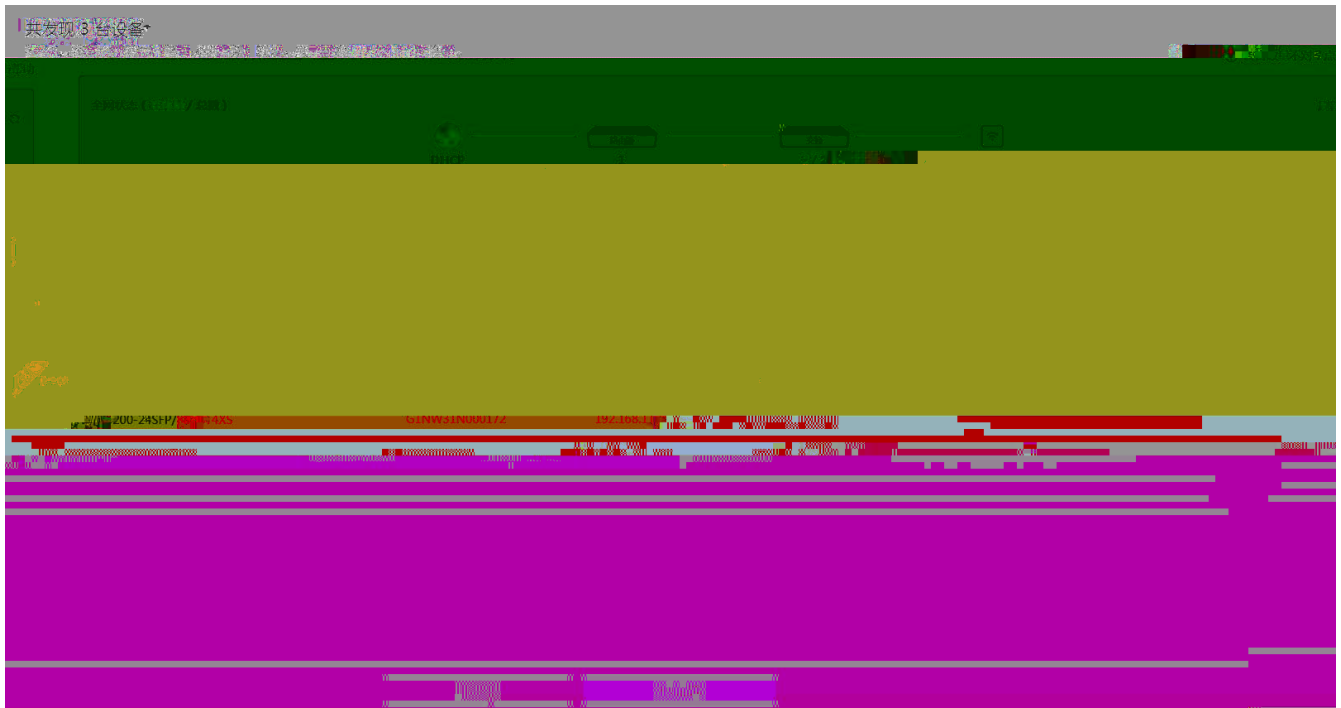
× J

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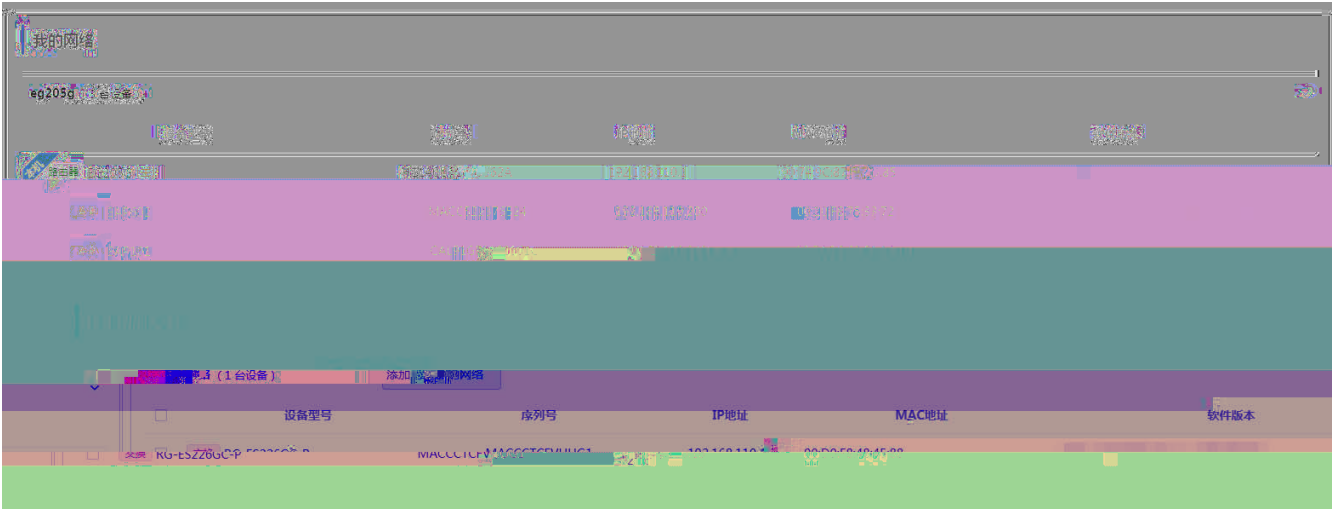
Z

2.2 $\mu^- \rightarrow e^- \gamma$

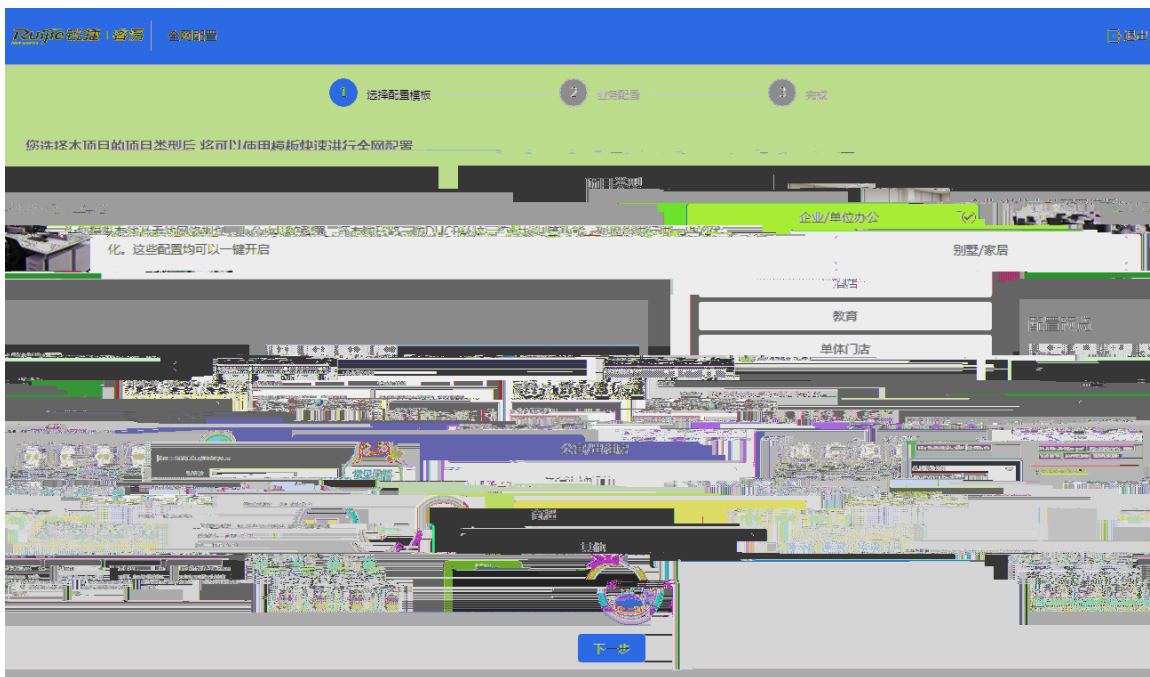
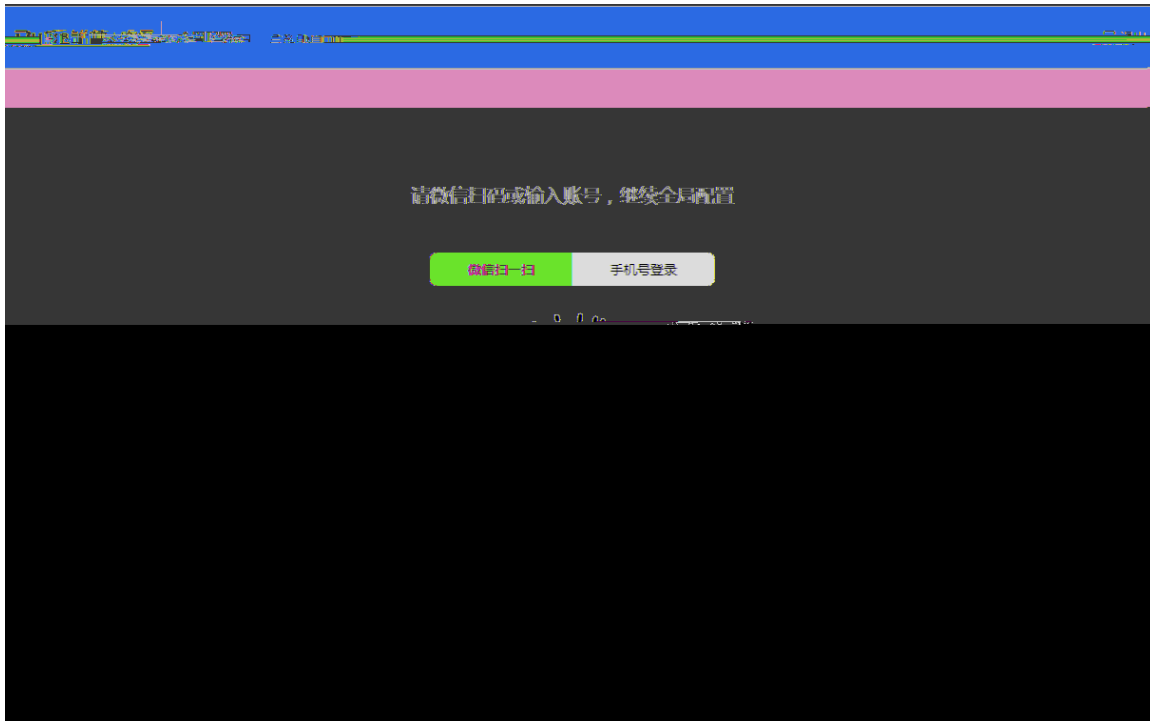
2.2.1 $F \gg f \hat{O}$

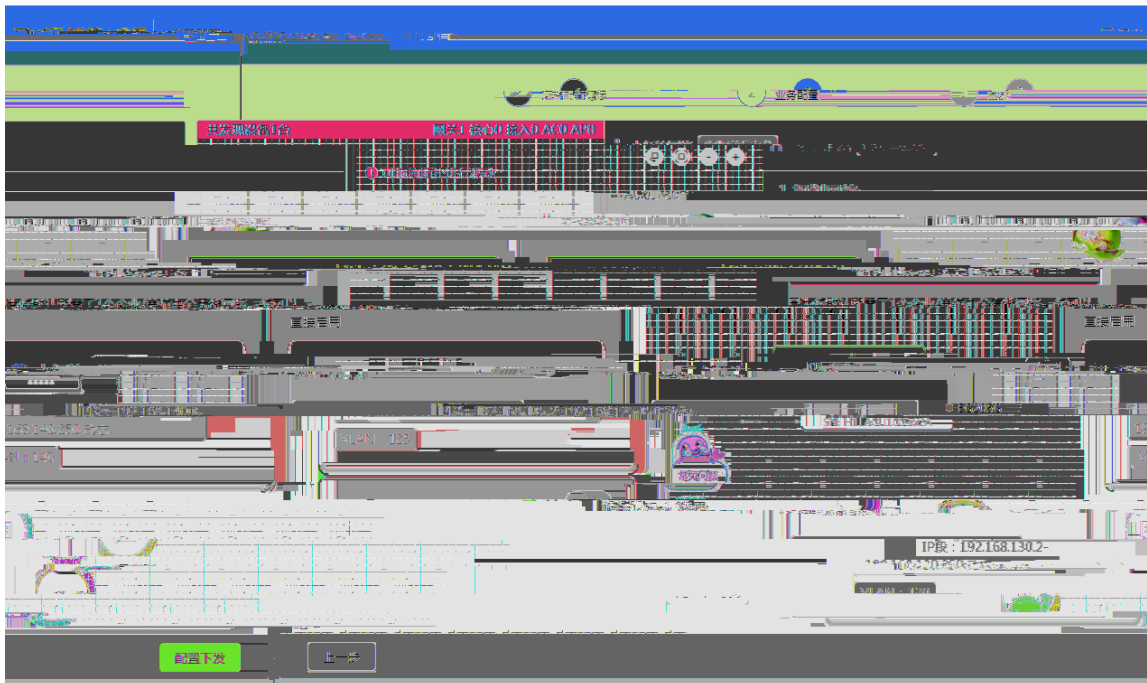
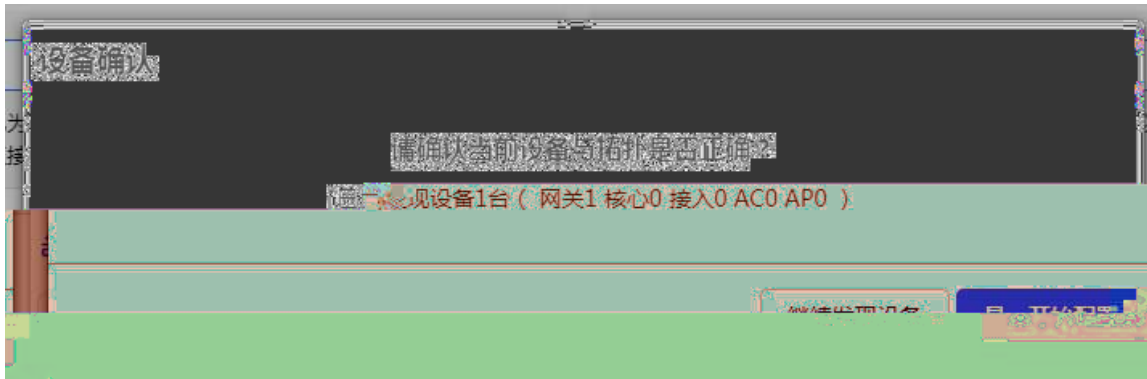


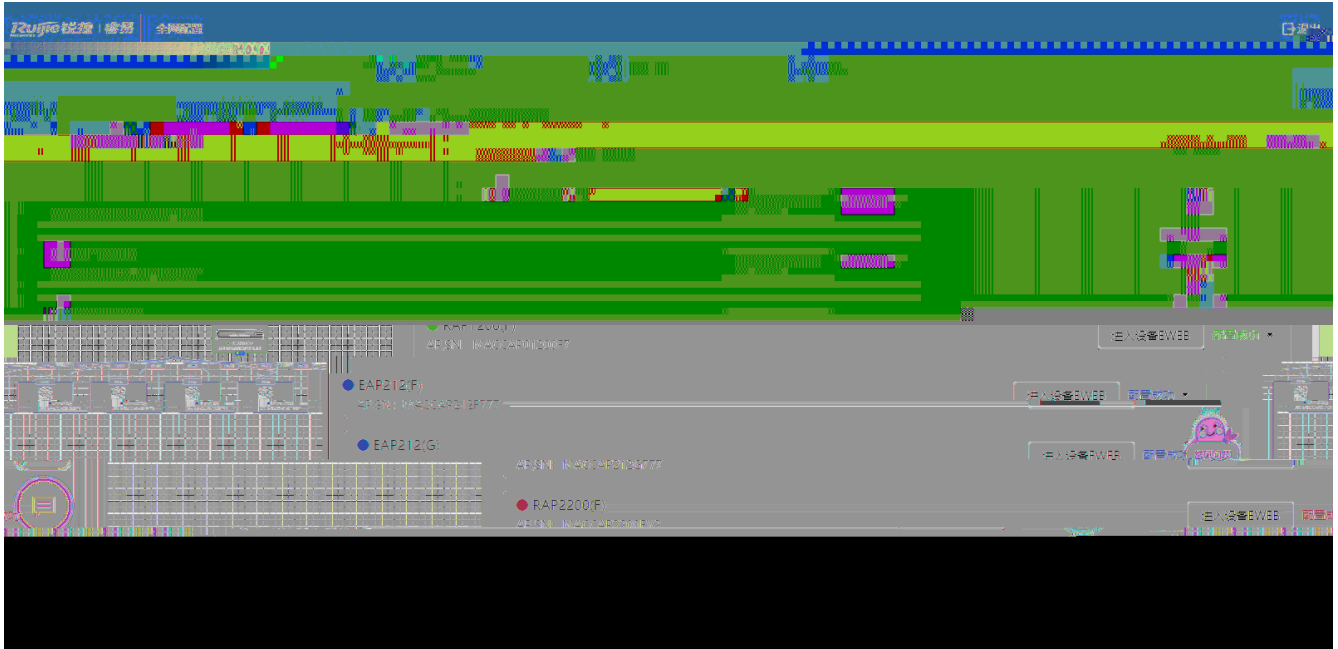
2.2.2 $\nu_e \rightarrow \nu_\mu$



2.2.3 设备管理







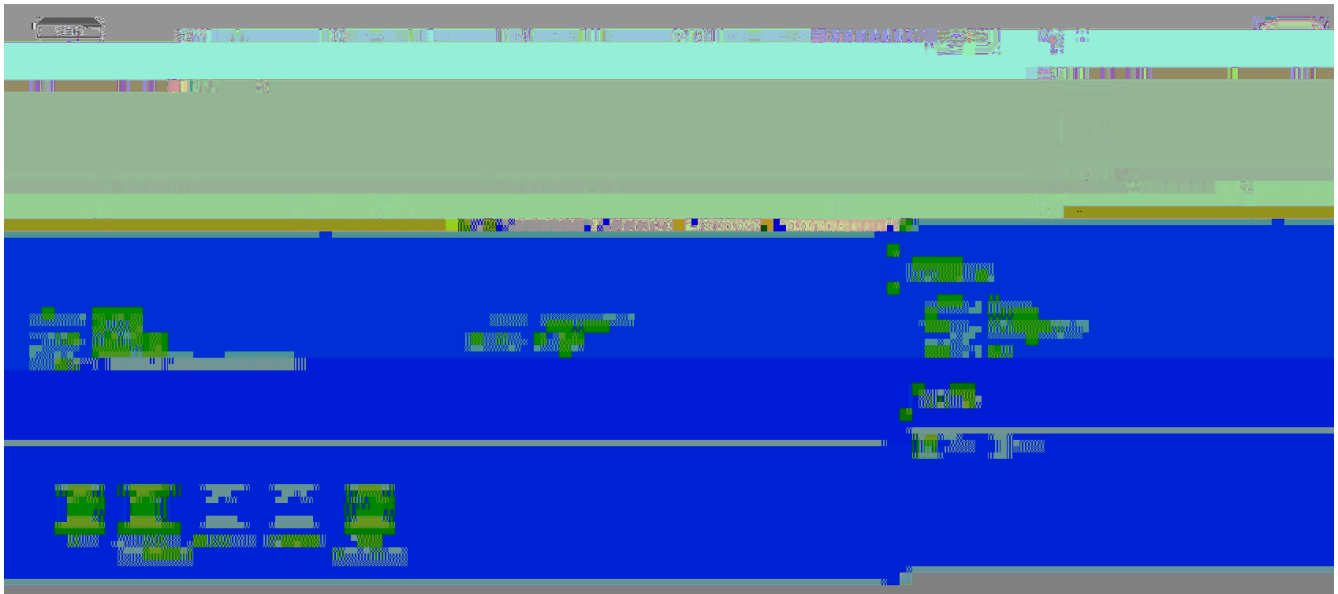
” † MACC EWEB

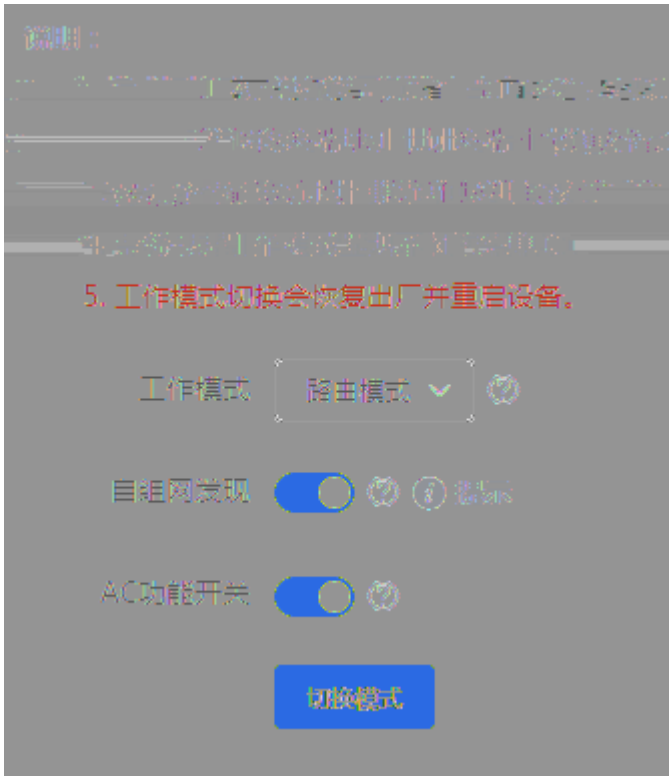
network wireless

EG AC AP

2.3 V € “

EG ” ” EAP ” AP





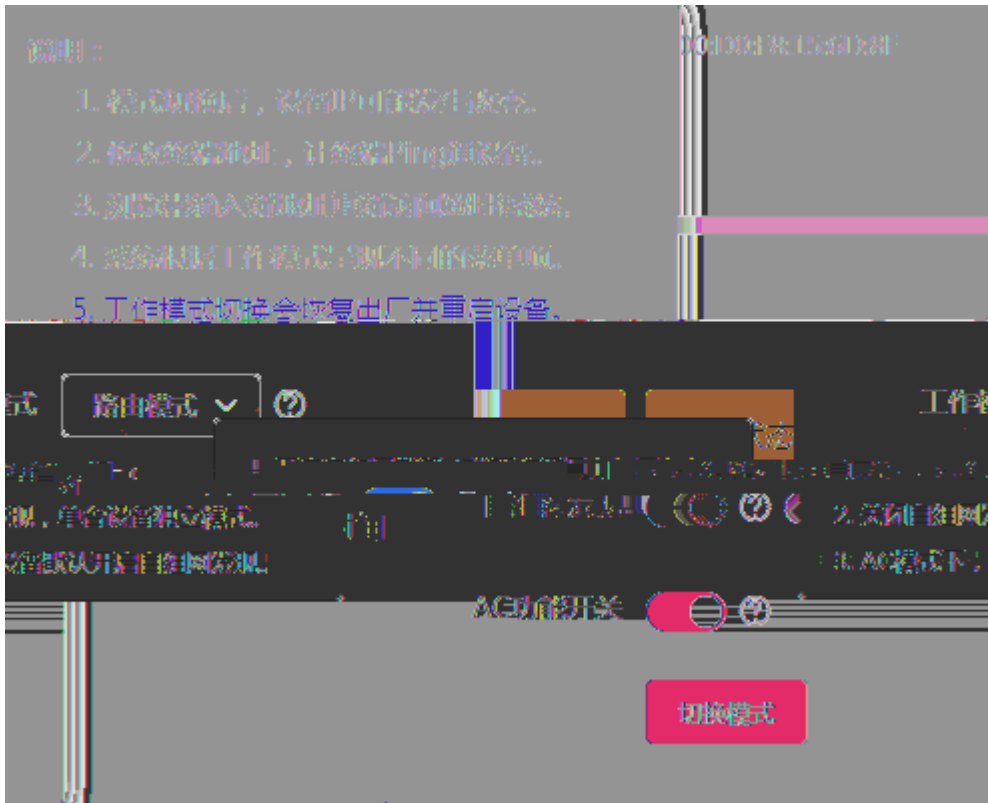
2.3.1 . Ò “



2.3.2 AC/AP “

AC , ,
AP AP ” AP ”. AP wan dhcp . pppoe,

2.4 ç • ¯ F »



2.4.1 路由模式

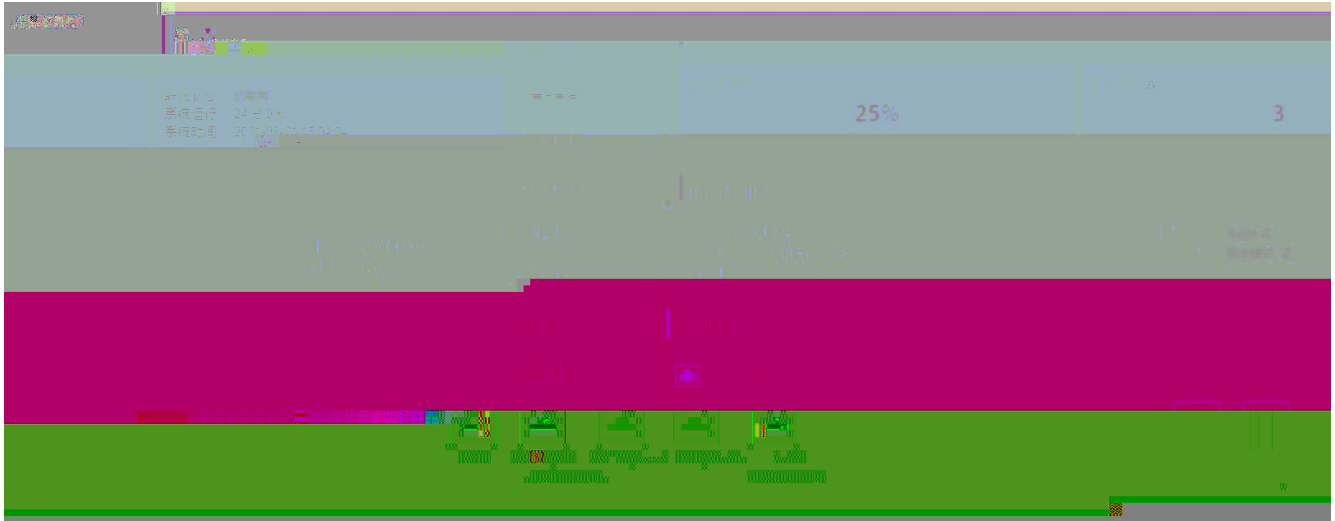
（ ）

EWEB EWEB Eweb

AP / /

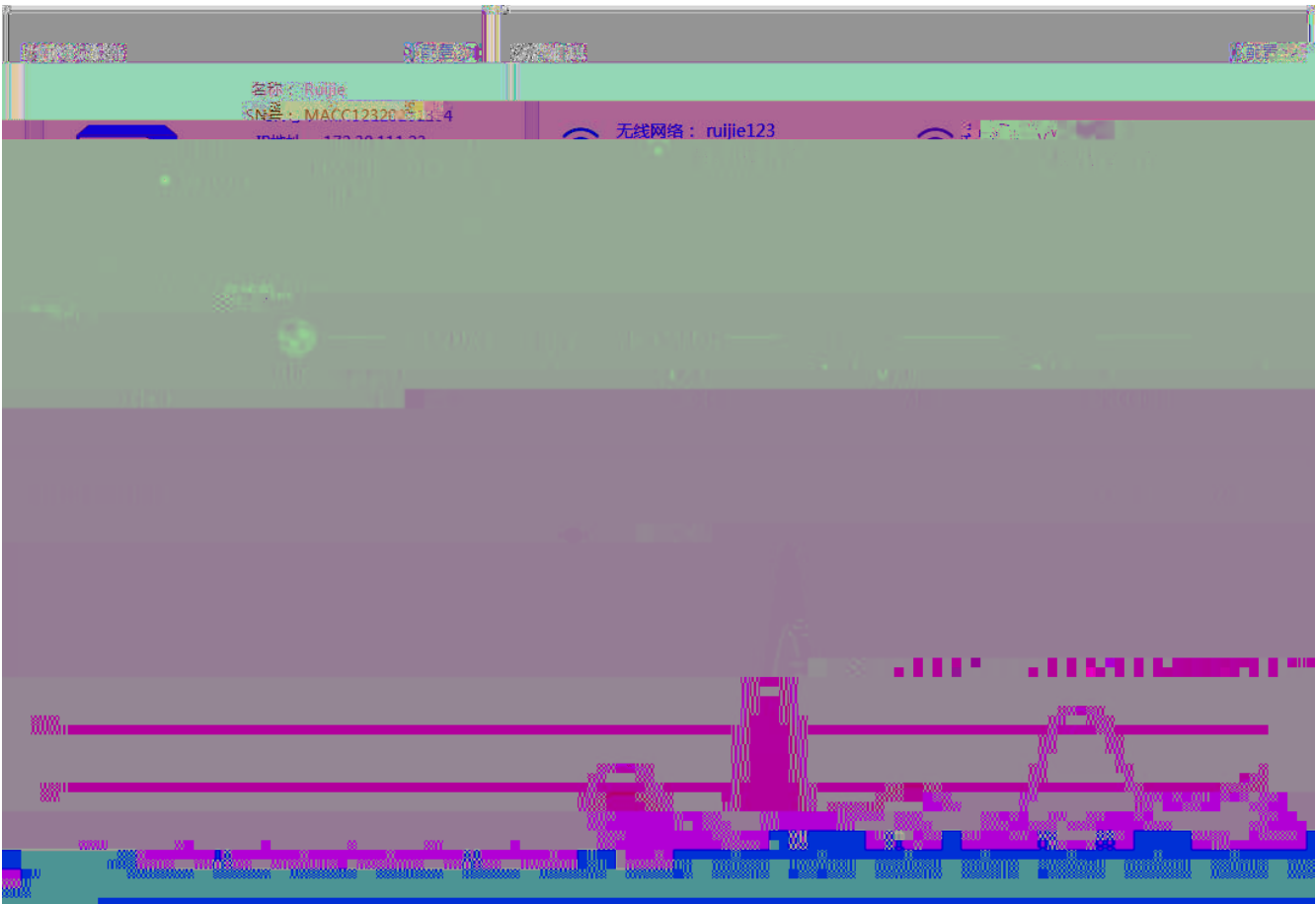
/





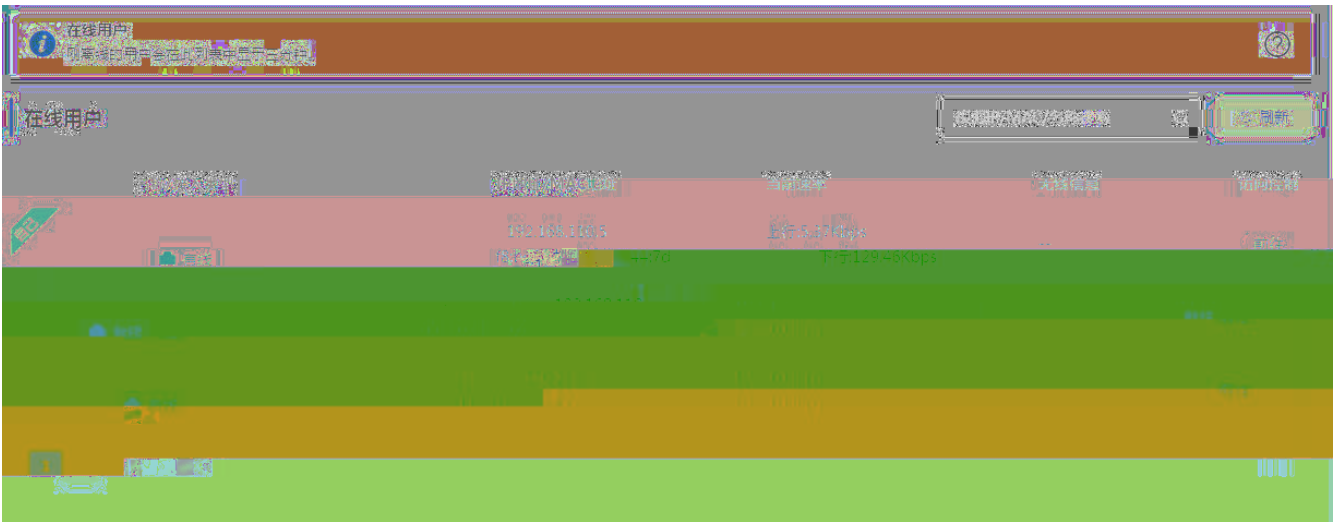
3 Eweb

3.1 f R



3.2 § Ž Đ Đ

EG

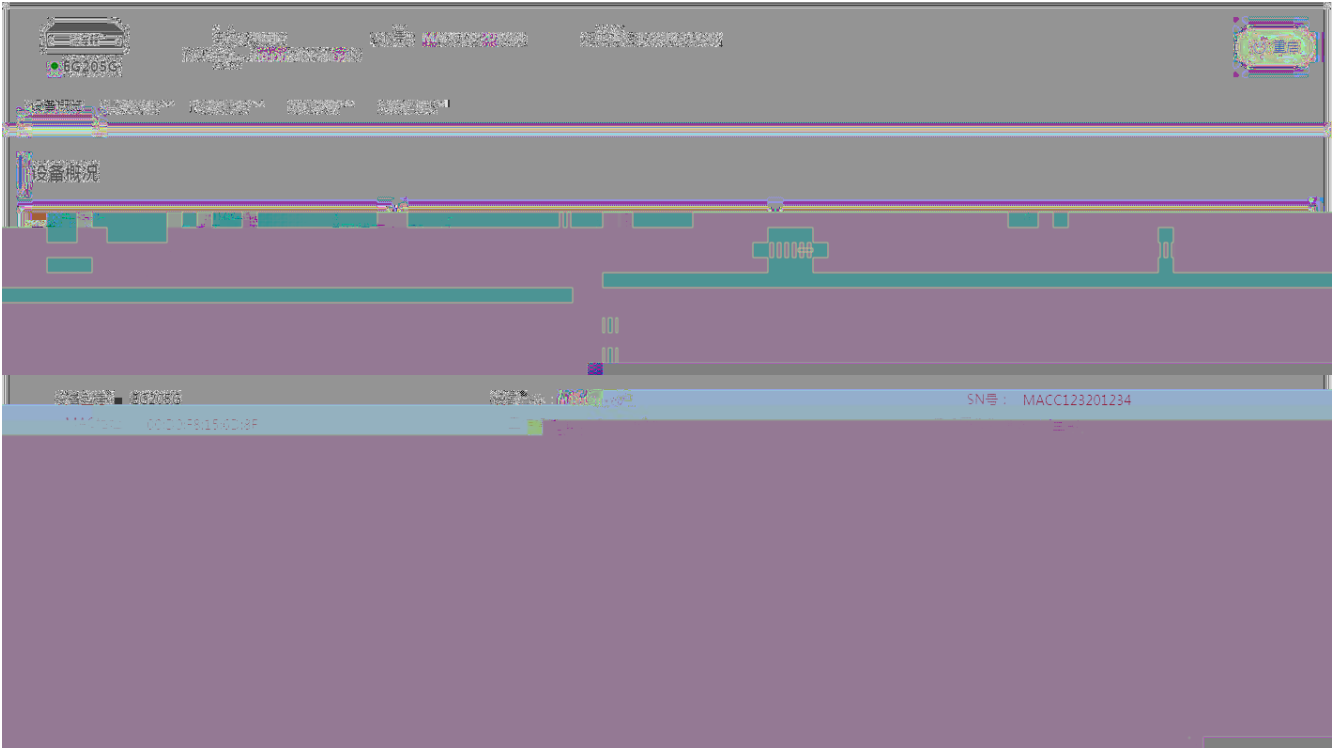


3.3 · Ò a Â

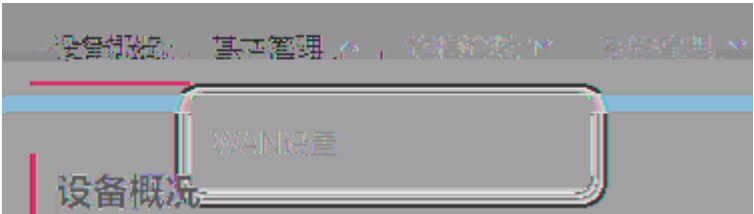
” _____ †

3.3.1 f Ô R

EG AC ” † ” † ” VPN †



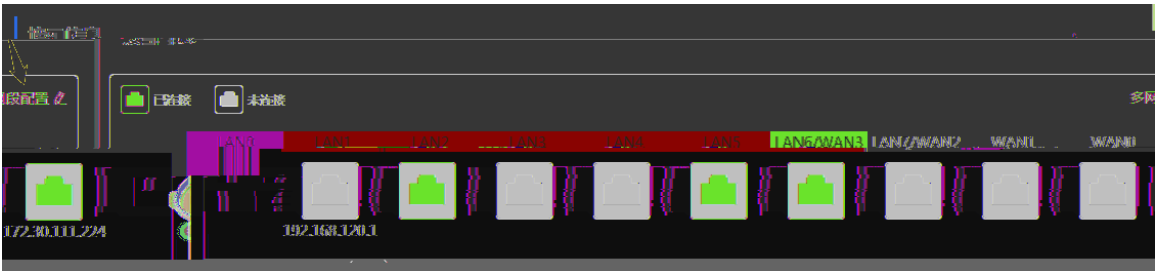
AP AP AP network
lan PPPOE WAN



EG

3.3.1.1 配置

EG210g-E



IP VLAN ID



3.3.2 Á − a Â

3.3.2.1 WAN f ´

„ WAN2 † “WAN3” „ WAN / † „ WAN1 †

WAN „ † :

IP IP PPPoE „ †



多維度負載模式配置

2. 则答: 否

第1次全厂检修, 检修日期: 2010年12月10日至12月14日, 检修内容: 检修汽轮机、凝汽器、给水泵、循环水泵、冷却水泵、凝结水泵、除氧器、加热器、减温减压装置、疏水扩容器、疏水冷却器、疏水罐、疏水分离器、疏水收集器、疏水排放器、疏水回收器、疏水再利用器等。

	负载均衡	负载模式	均衡
源IP地址	192.168.1.1 ~ 255	192.168.1.1 ~ 255	192.168.1.1 ~ 255
* WAN 权重	1		
* WAN1 权重	1		
* WAN2 权重	1		
端口范围	1-65535		
保存			

若出现网银业务访问失败，请选择“基于源IP进行均衡”

3.3.2.2 LAN f'

LAN

LAN

3.3.2.2.1 LAN f'

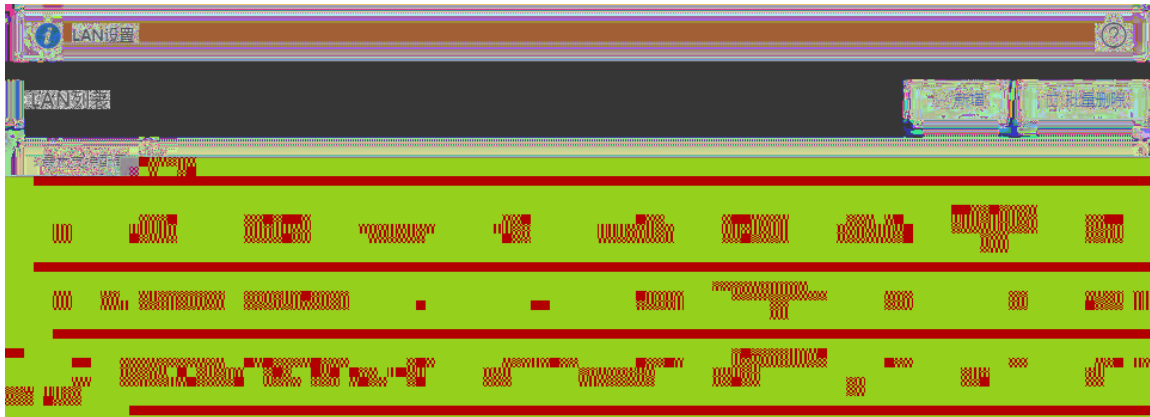
LAN

LAN

IP

LAN

DHCP



VLAN



“ ↑

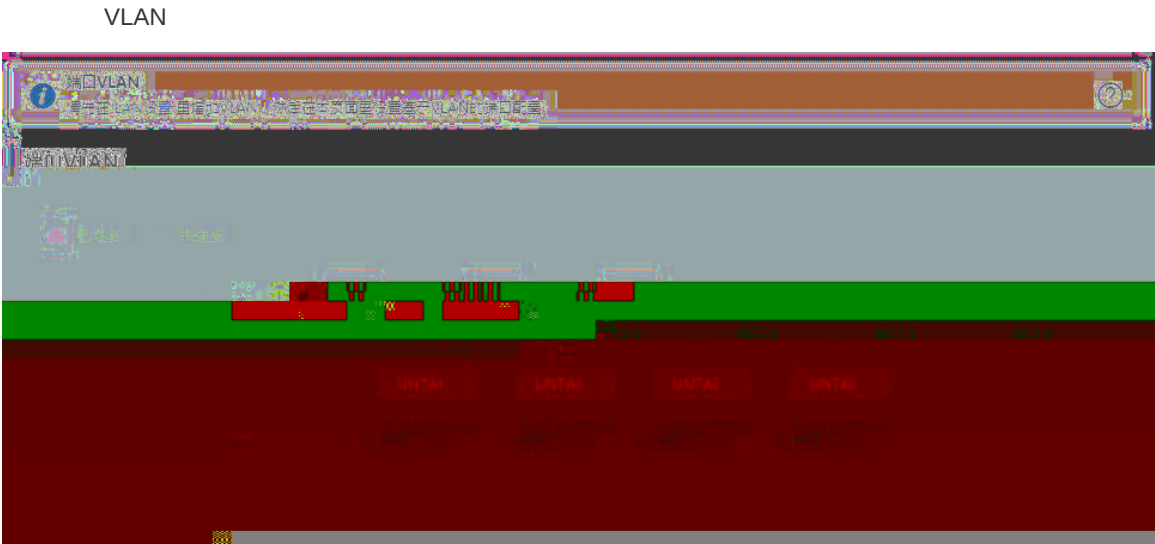
AP AP

VLAN

VLAN

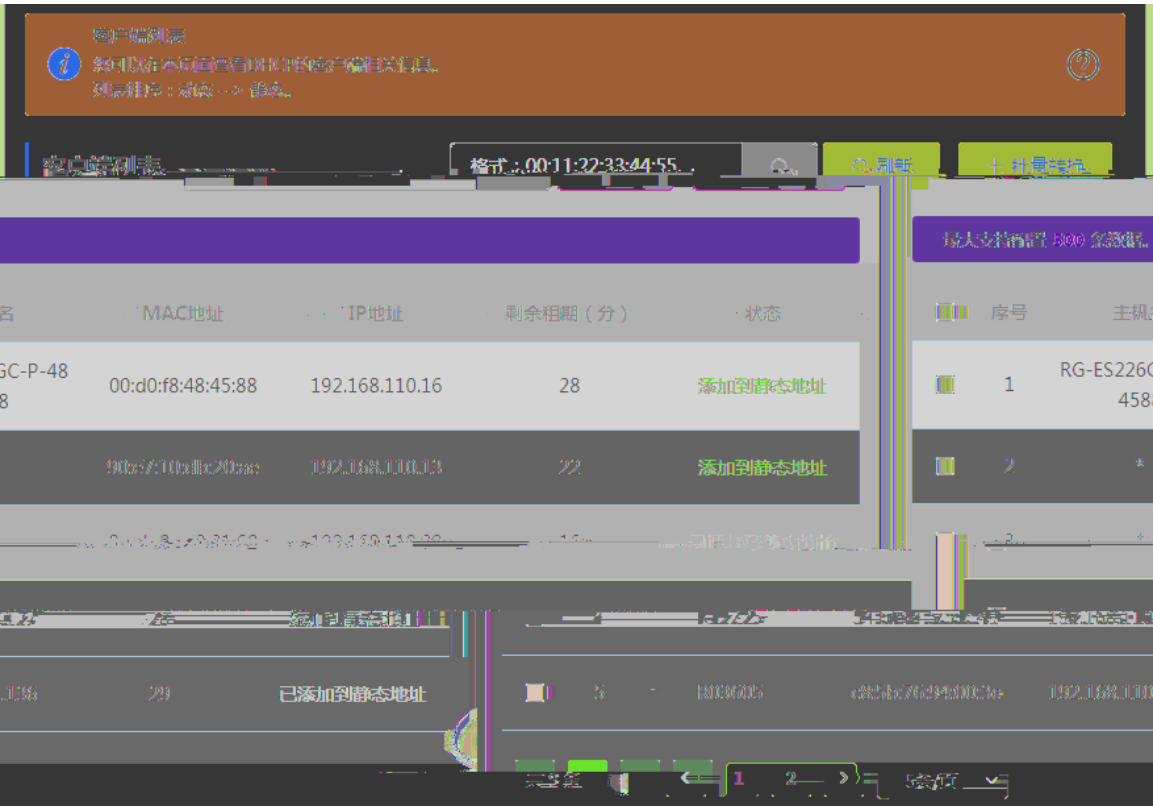


3.3.2.2.2 O LVLAN

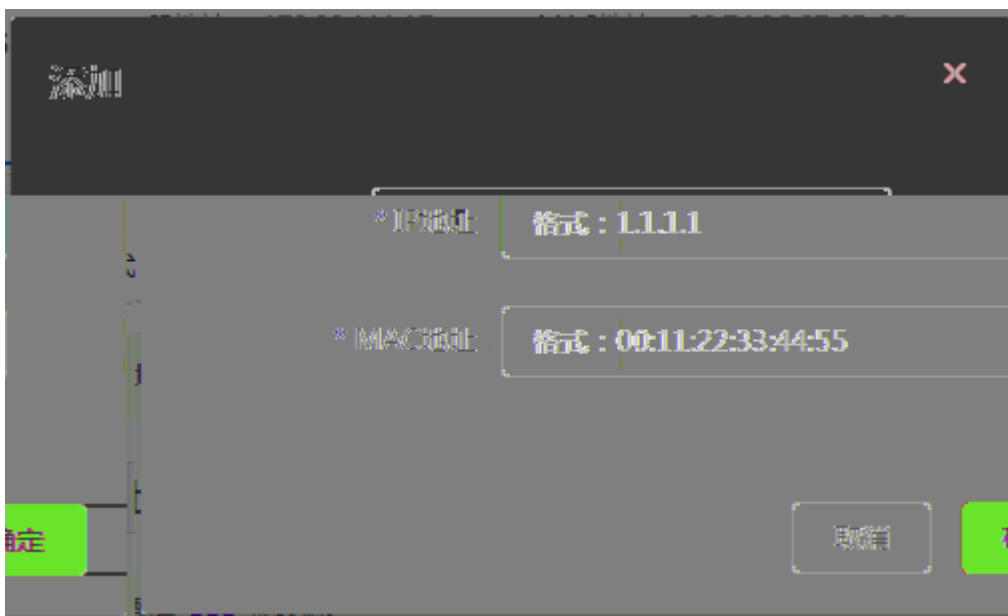
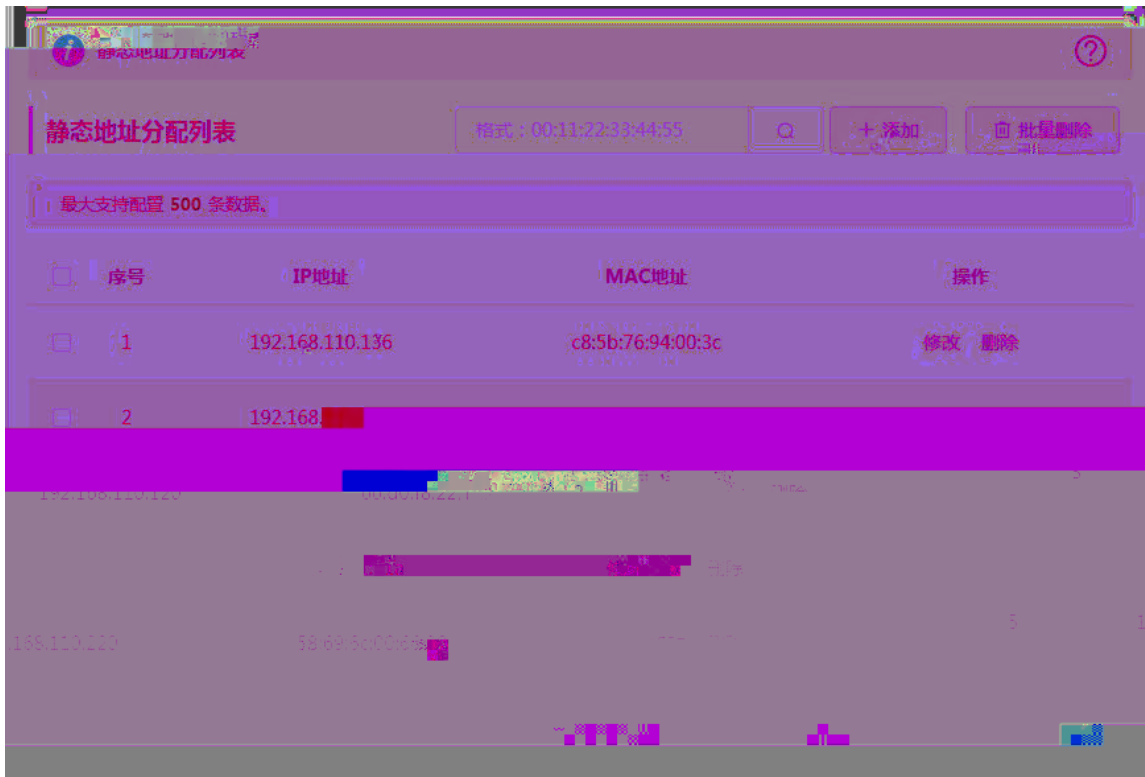


3.3.2.2.3 Ð O æ =

DHCP

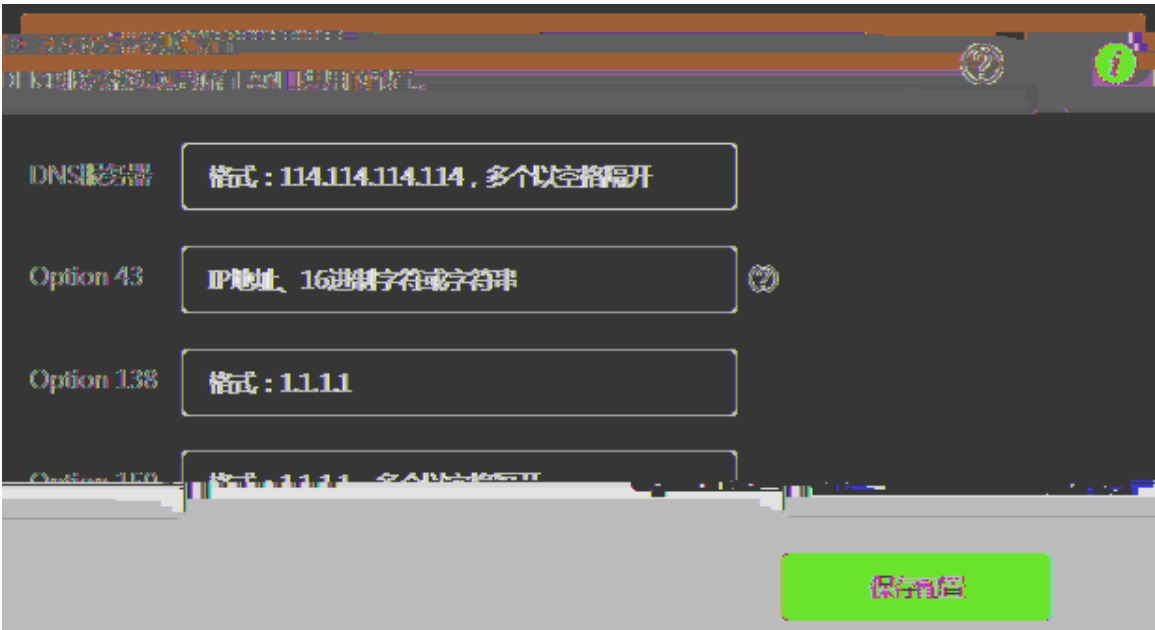


3.3.2.2.4 •4Æ © - â



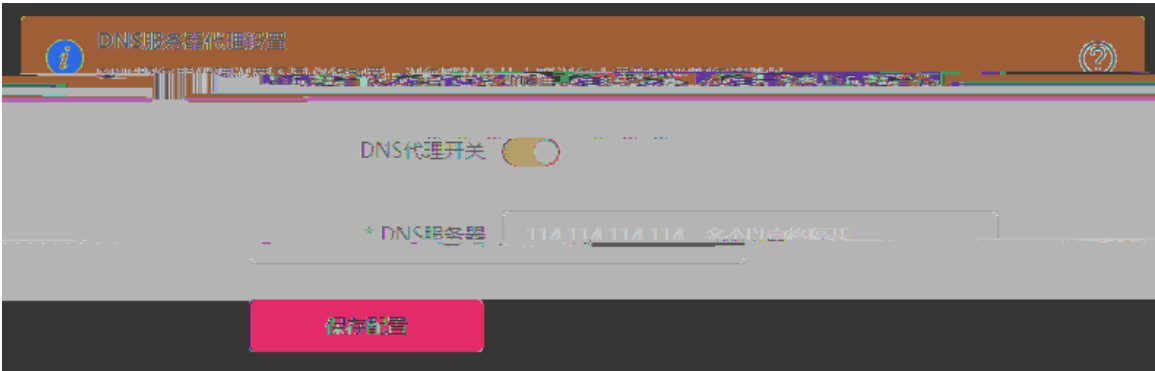
3.3.2.2.5 DHCP 地址池

DHCP



3.3.2.2.6 DNS V

DNS

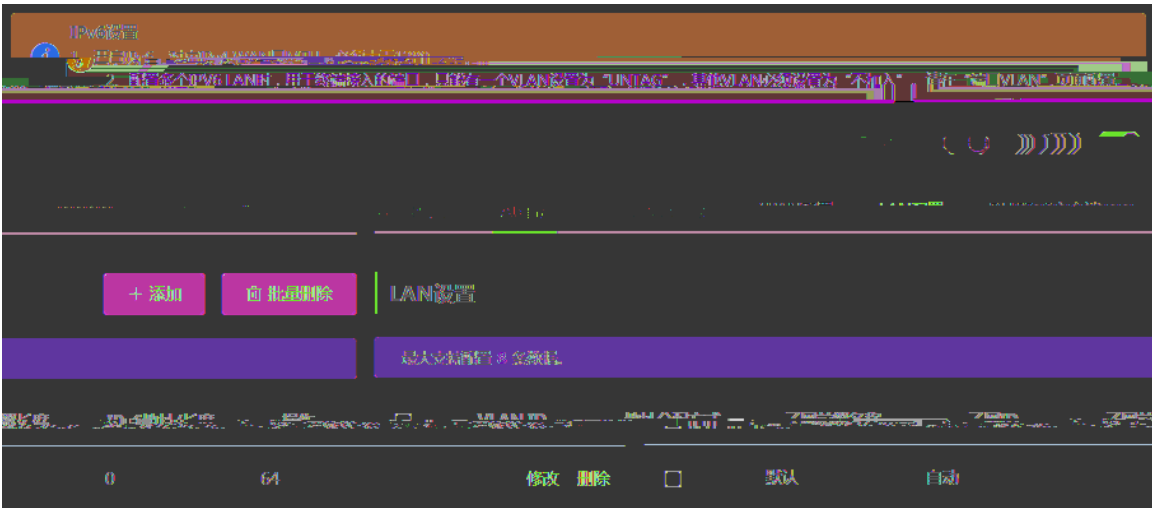


3.3.2.3 IPv6 f

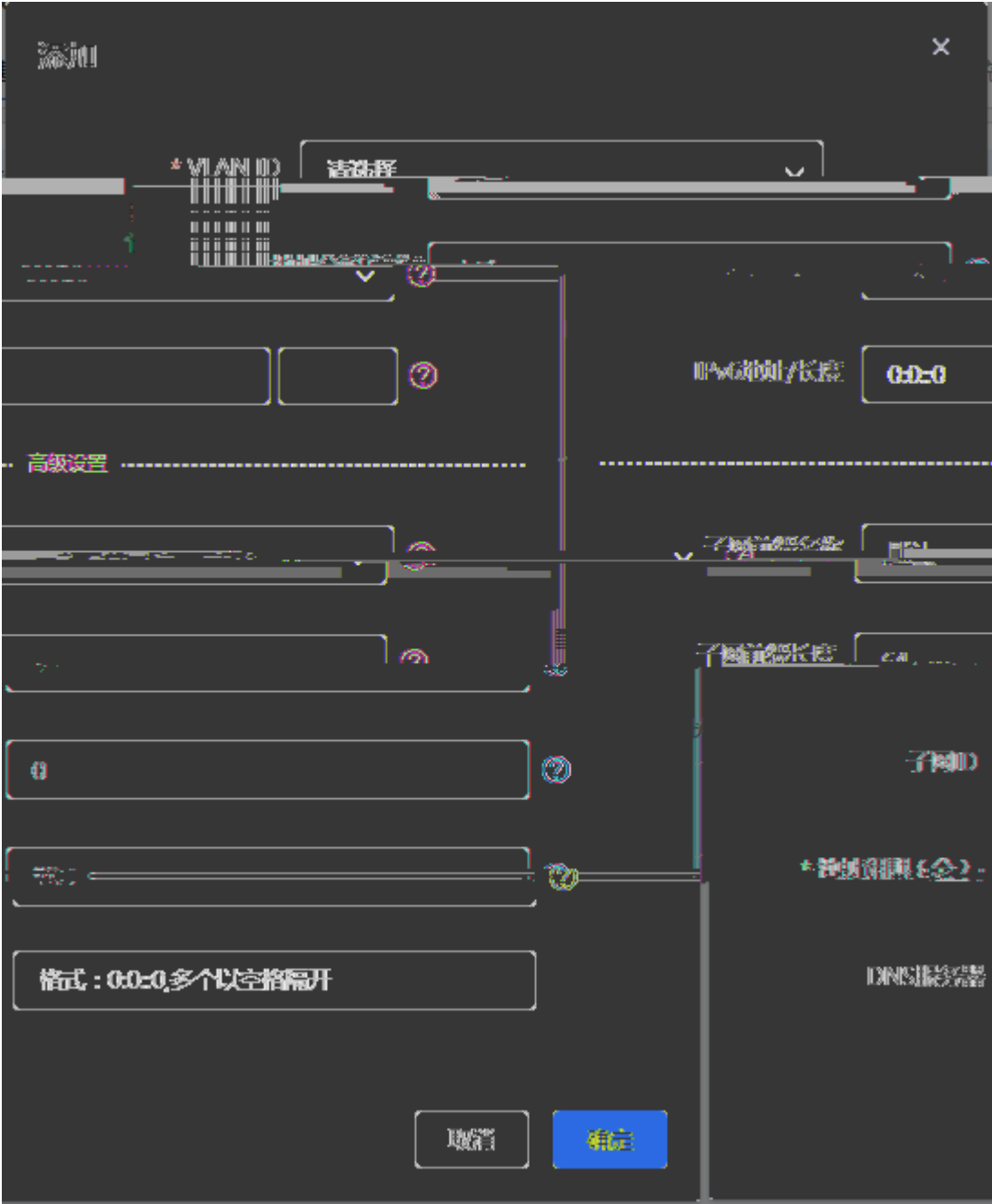
IPv6 WAN WAN_V6 WAN



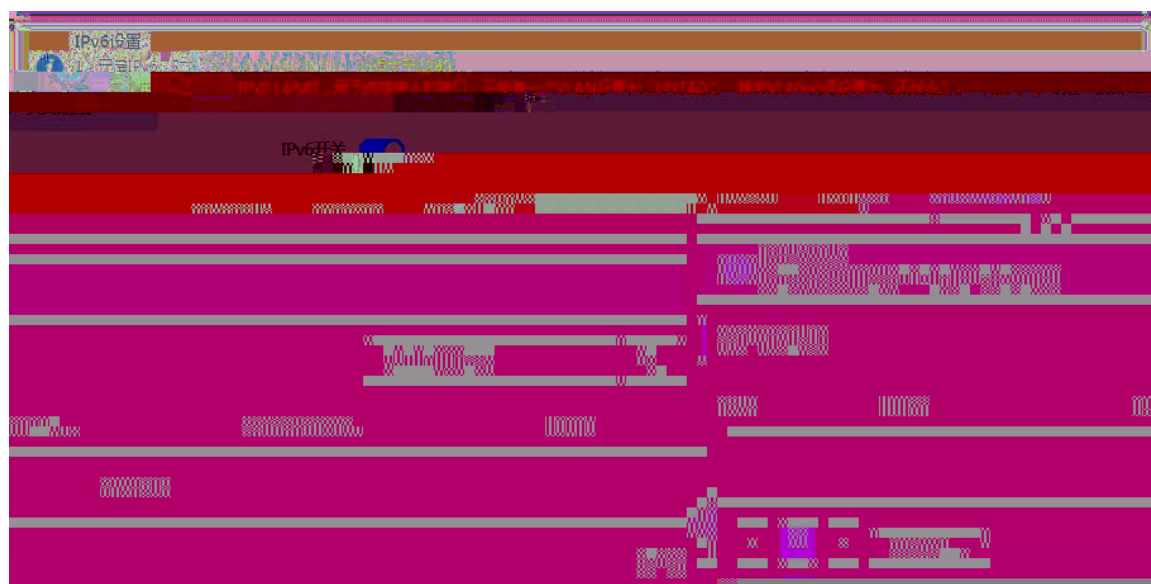
LAN



LAN

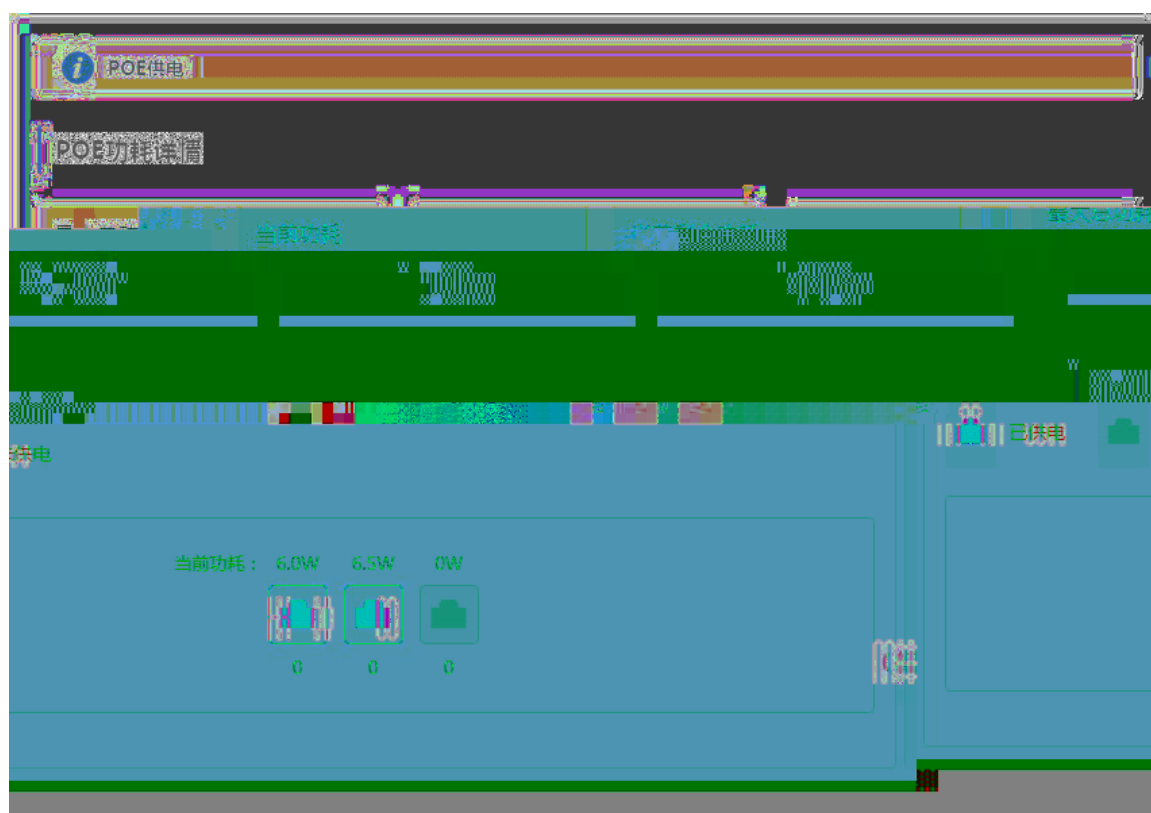


DHCPv6



3.3.2.4 POE $\neq$ Ô

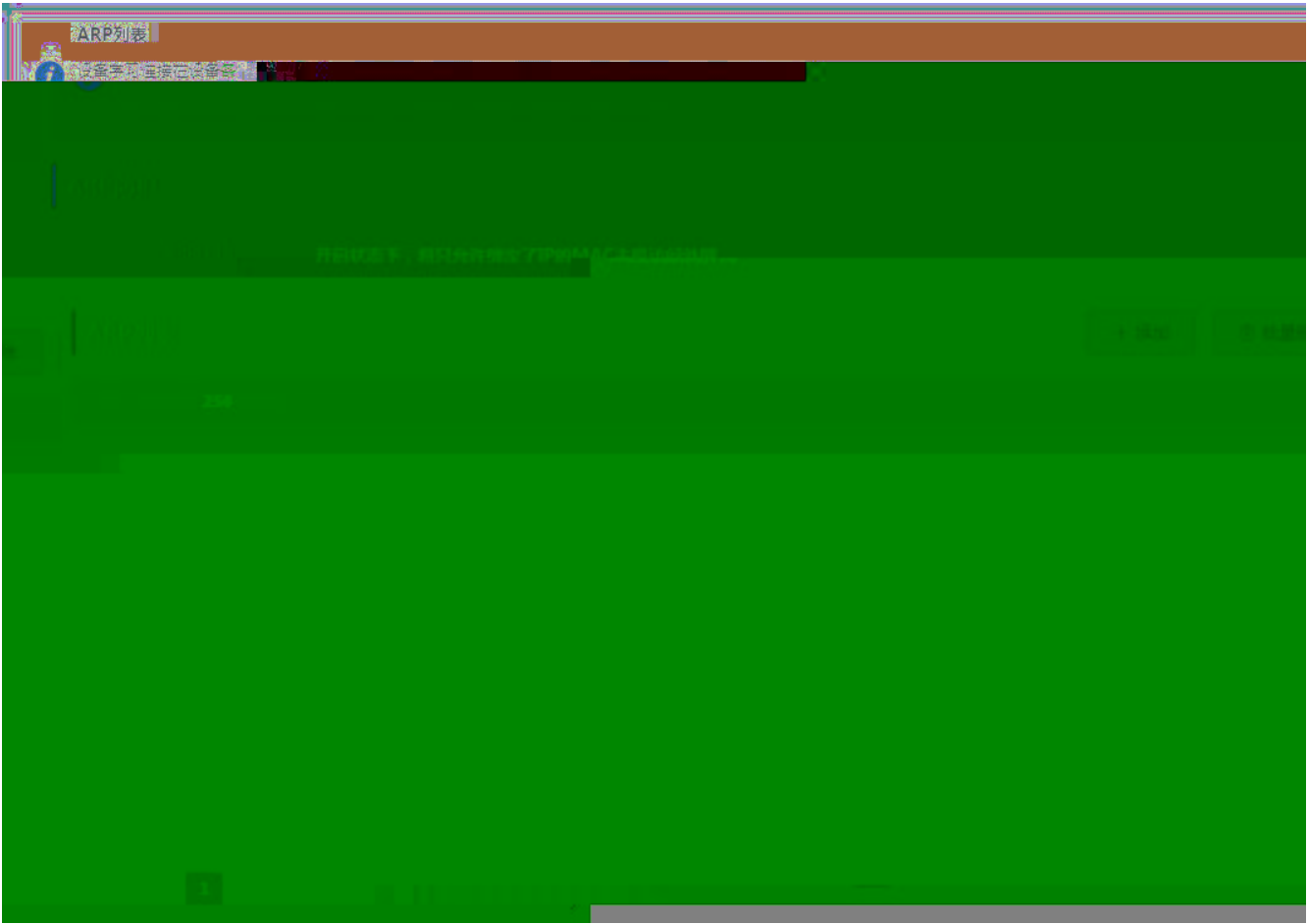
POE		POE	-P
EG	EG105G-P	EG210G-P	



3.3.3 μ a Â

3.3.3.1 ARP æ =

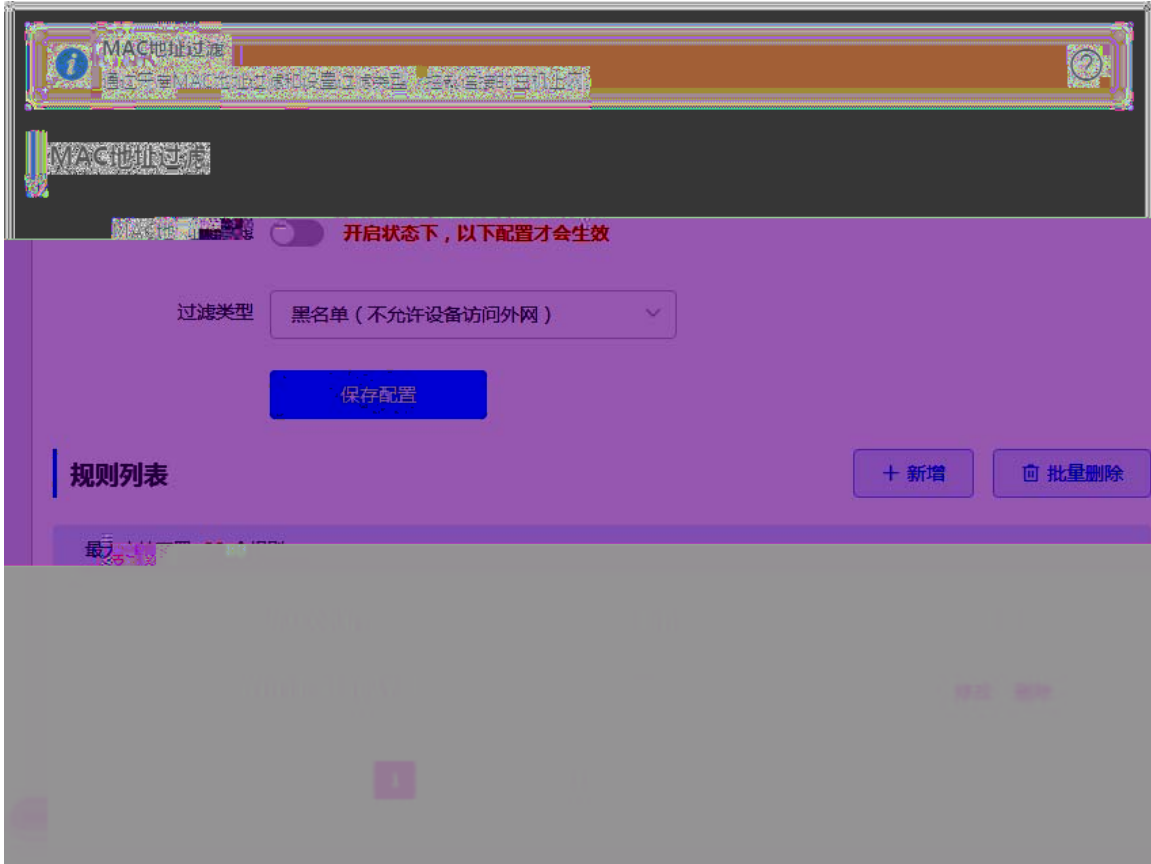
ARP



ARP

3.3.3.2 MAC Ú ,

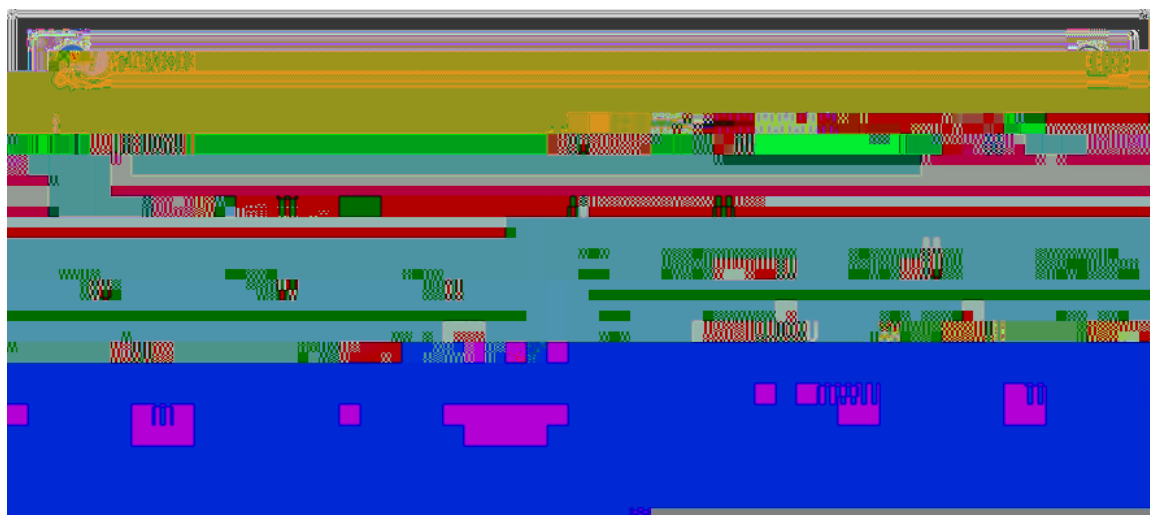
MAC



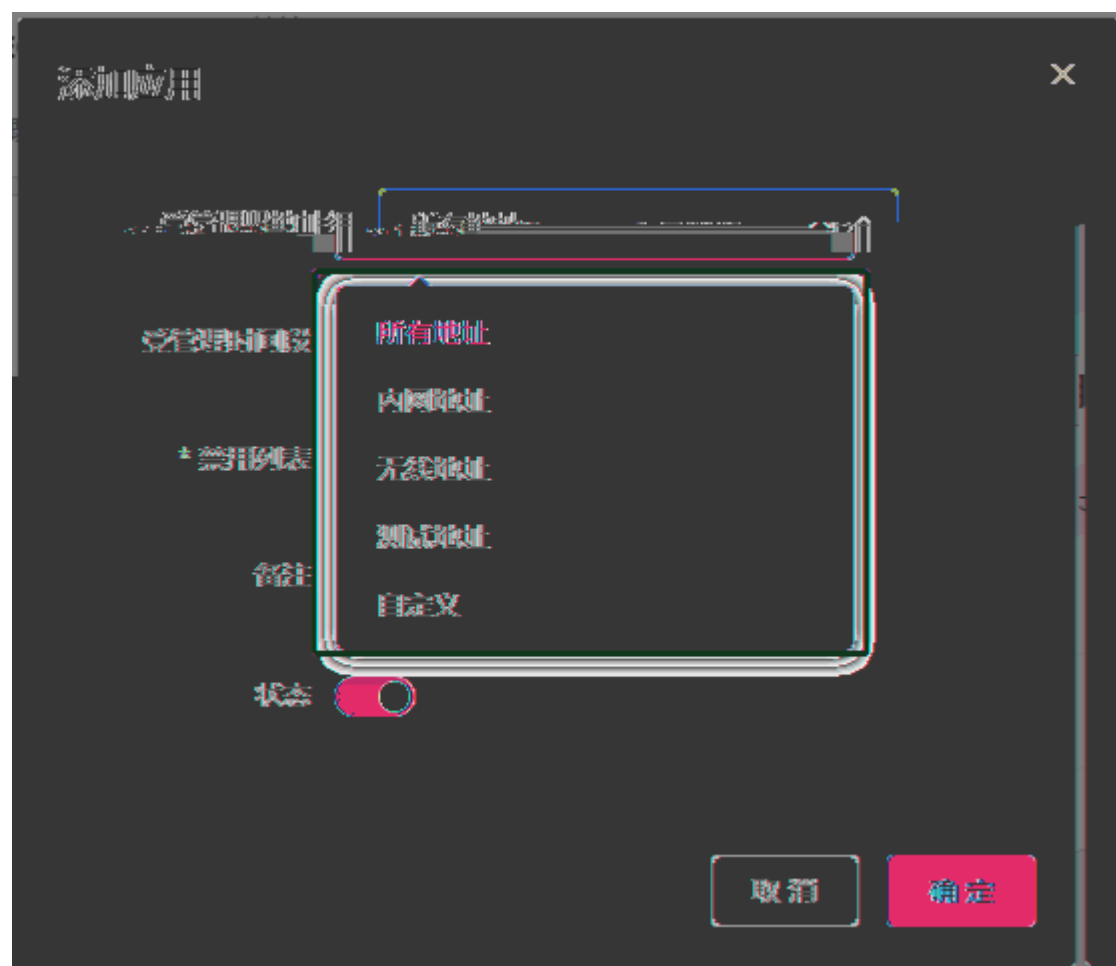
ARP

3.3.4 6 a Â

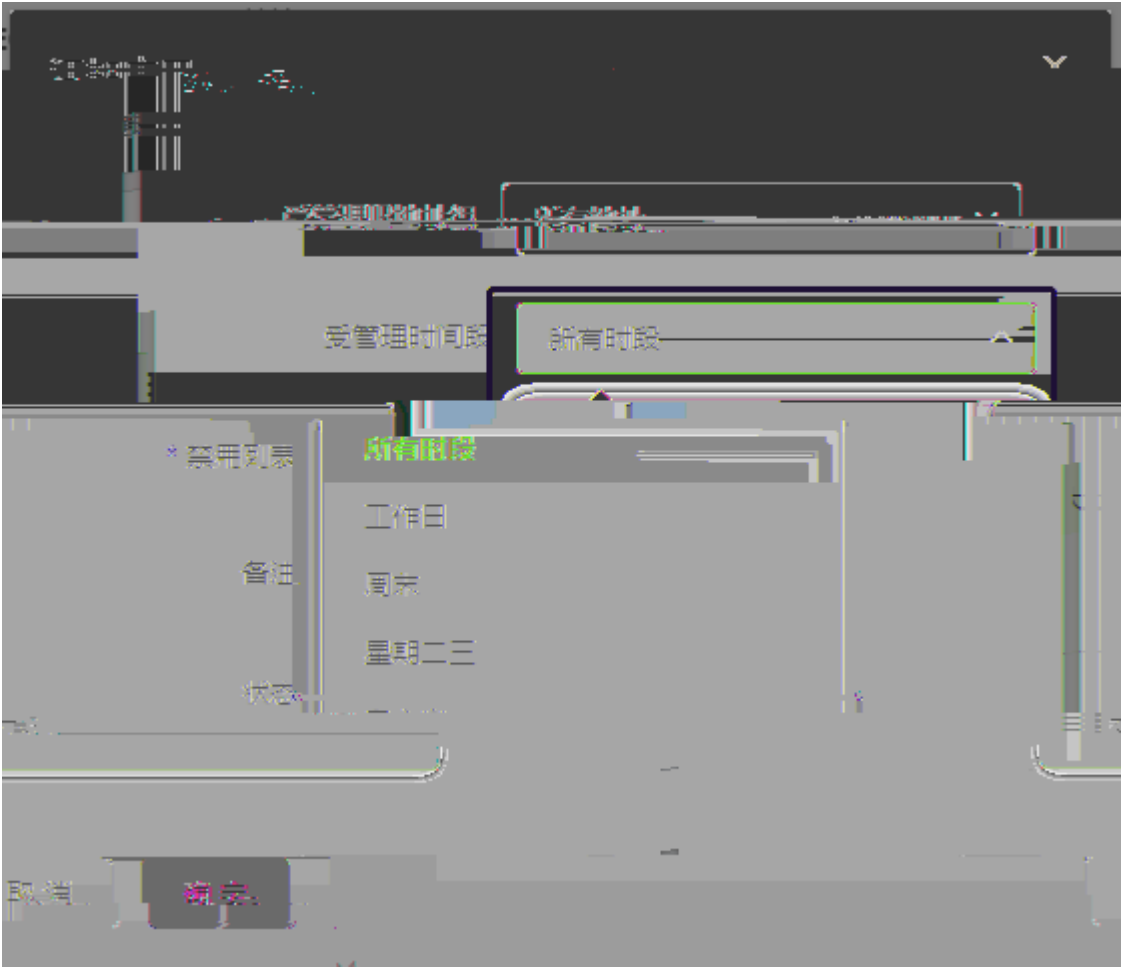
3.3.4.1 € Ð 0 ñ

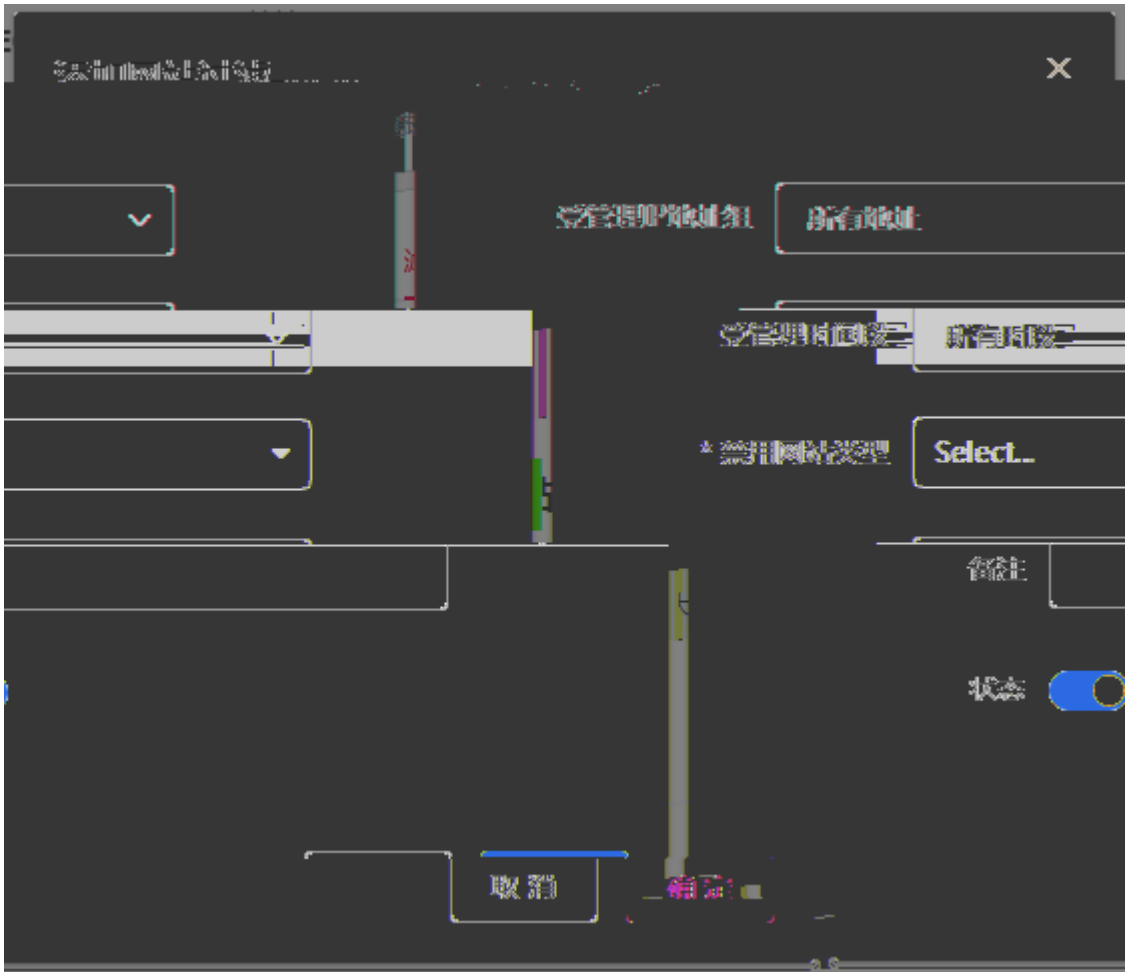
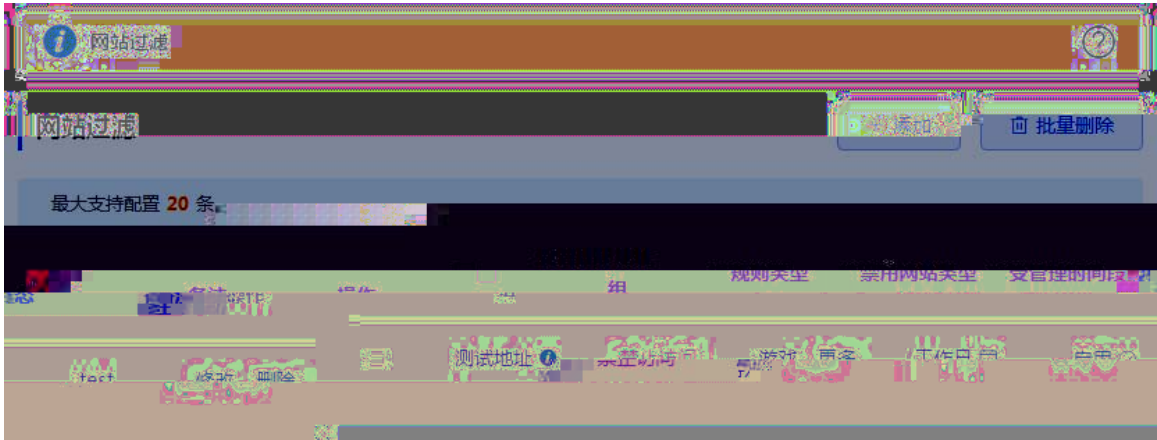


" IP † " †



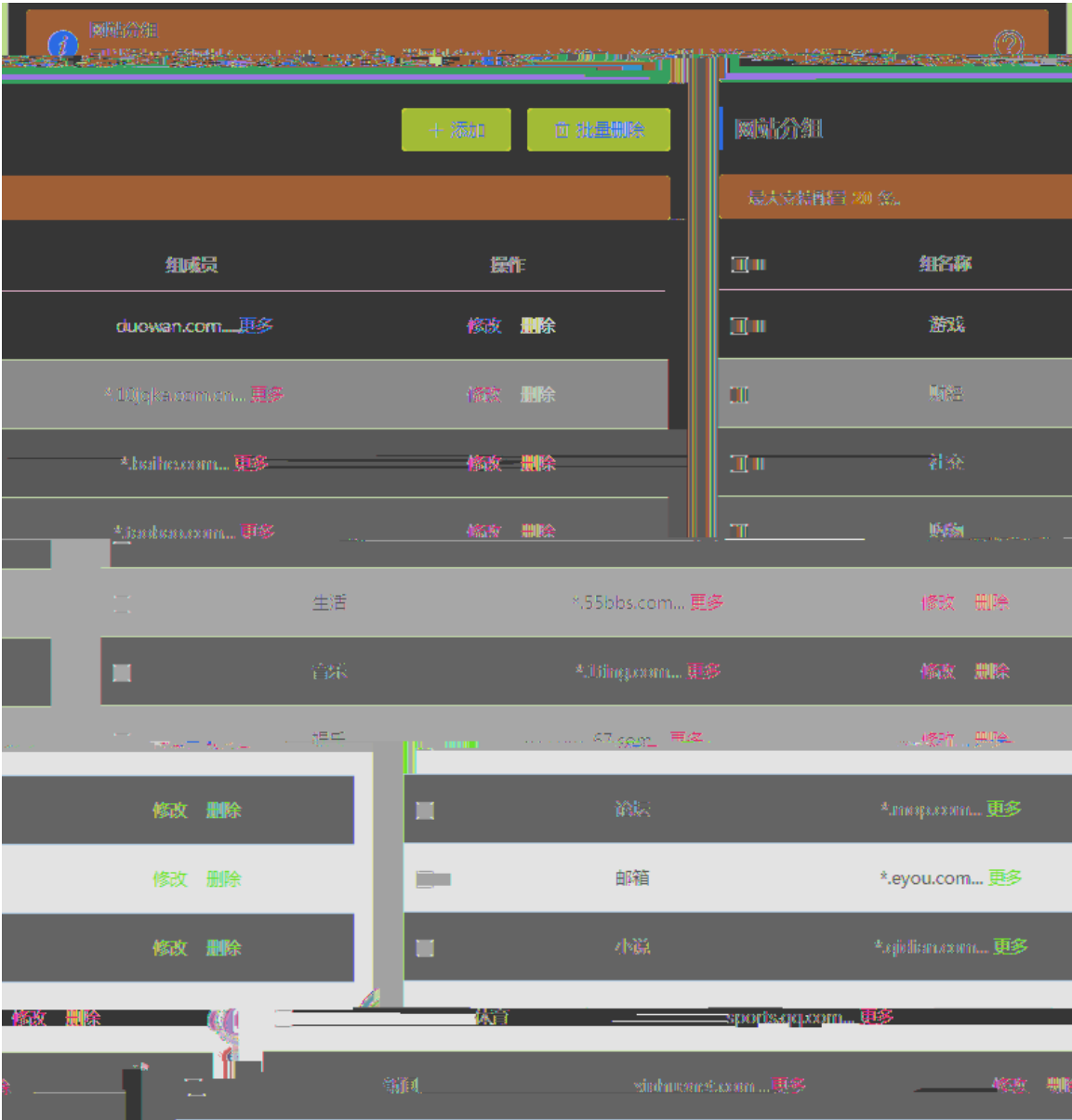
“ ” † †





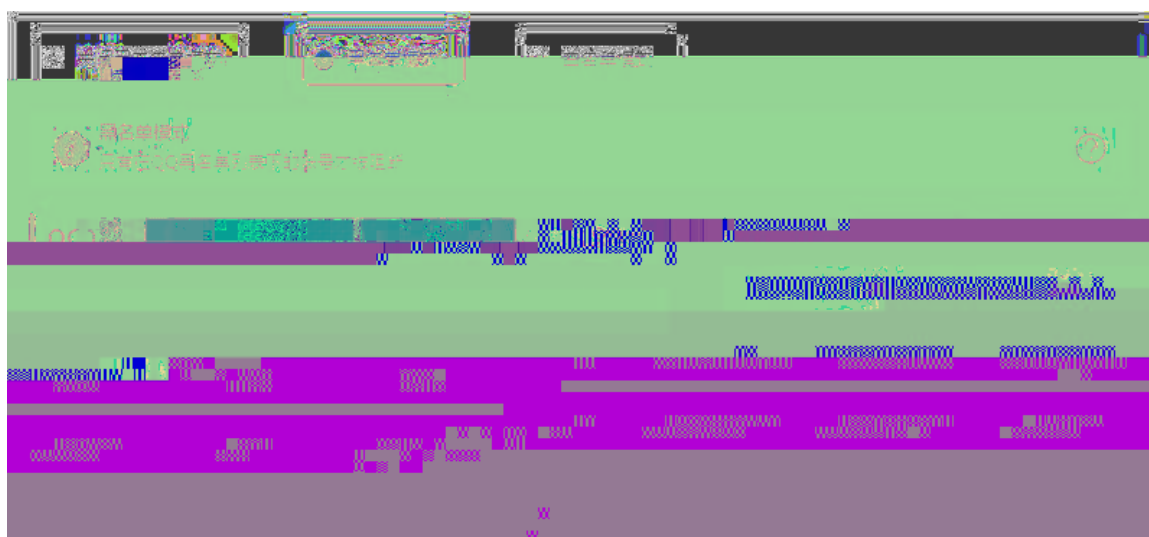
” [†]

3.3.4.2.2 J a •

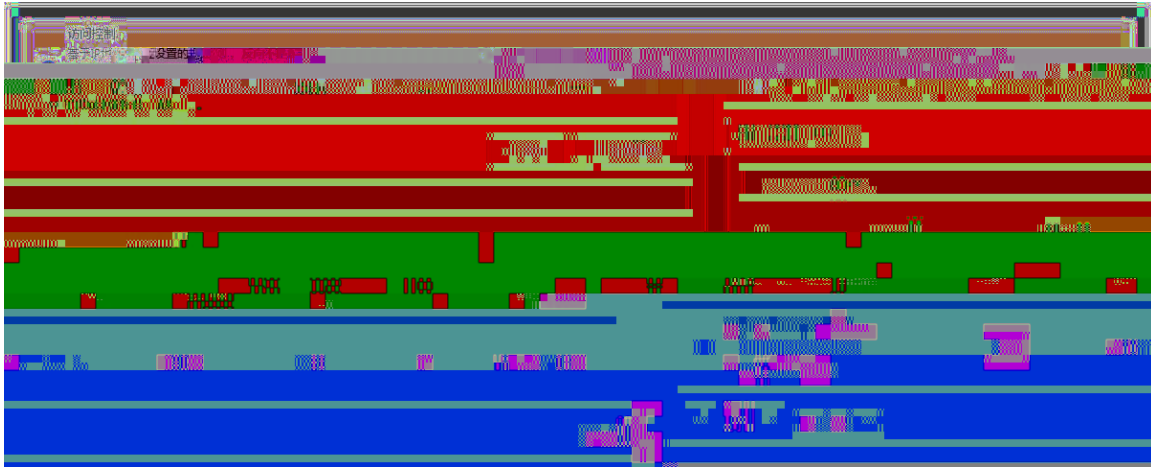


3.3.4.3 QQ a Â

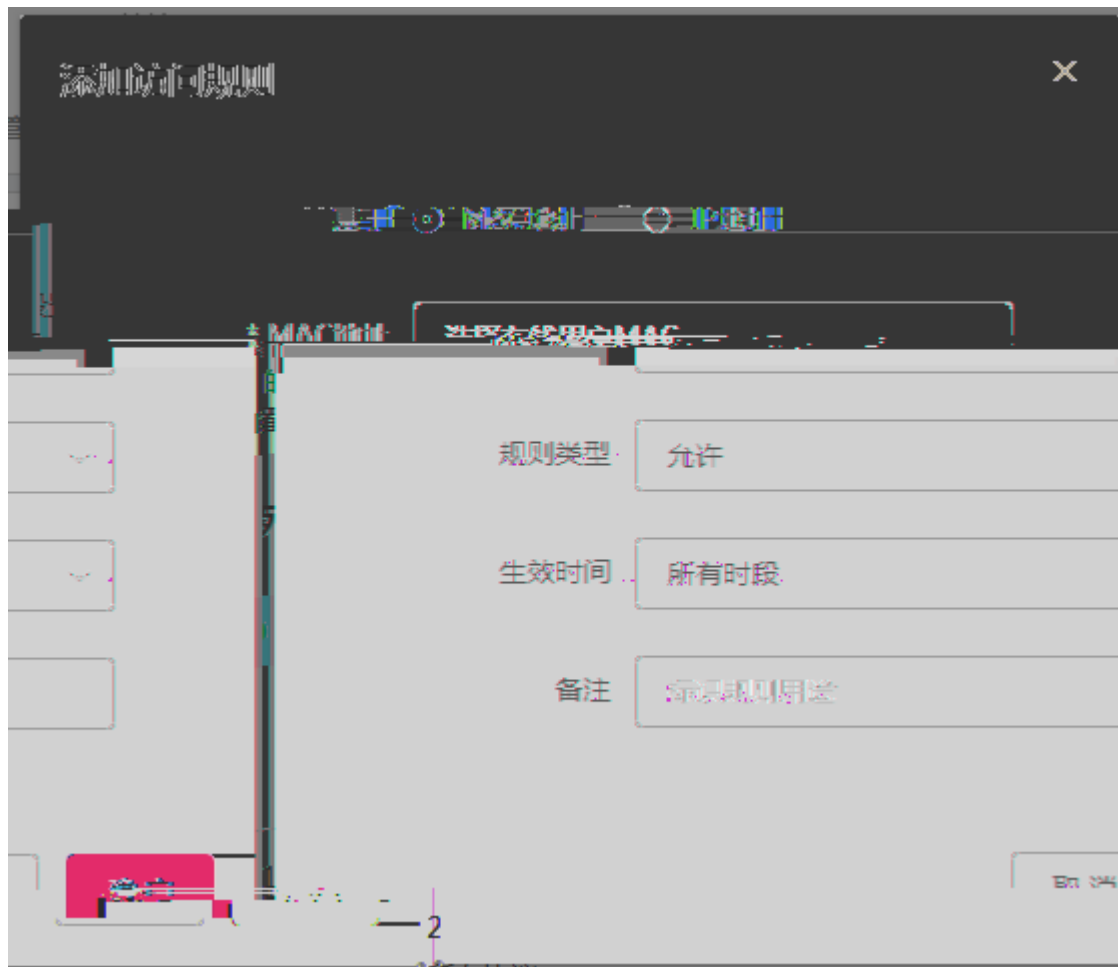
QQ



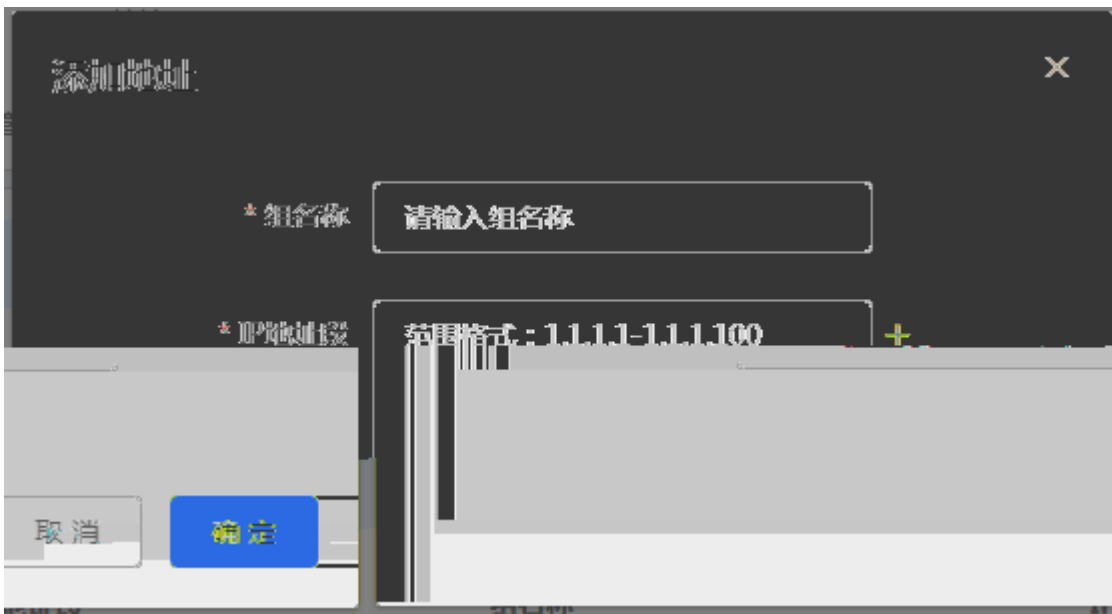
QQ



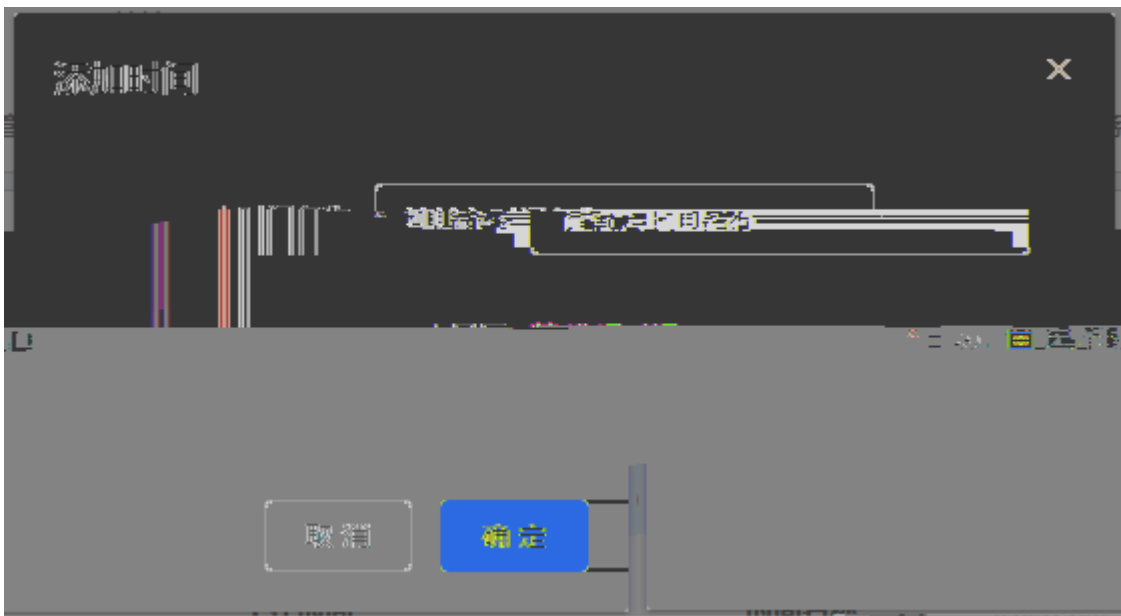
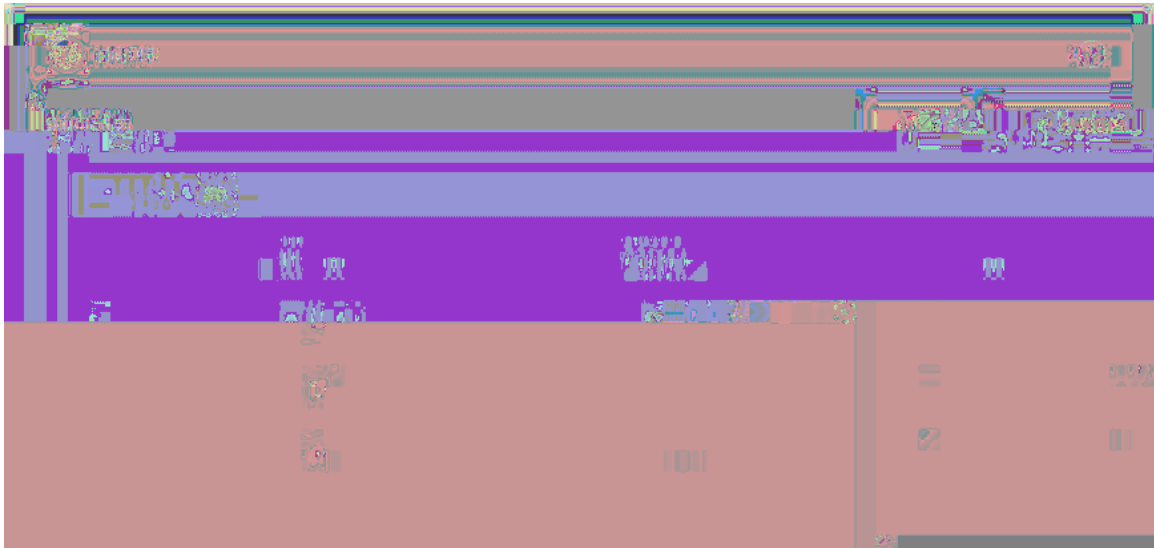
a) MAC



b) IP



3.3.4.6 • Na



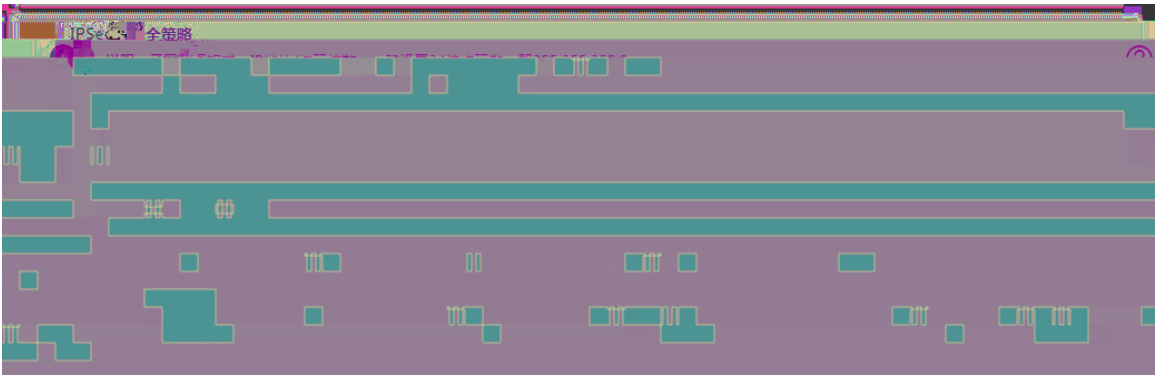
” ”

3.3.5 VPN a Â

3.3.5.1 IPSec f ´

IPSec IPSec IPSec

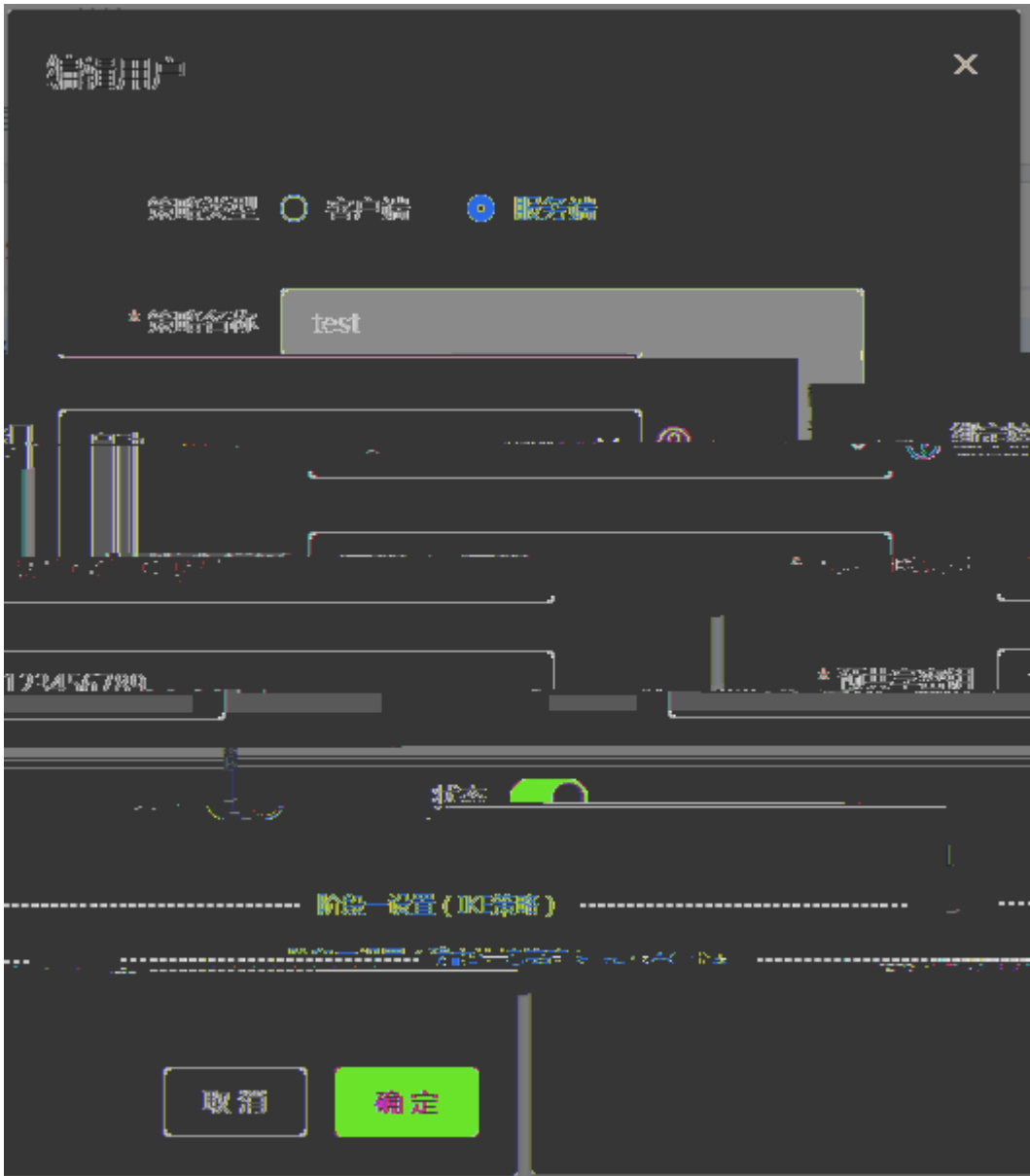
3.3.5.1.1 IPSec µ[Ô



„ †



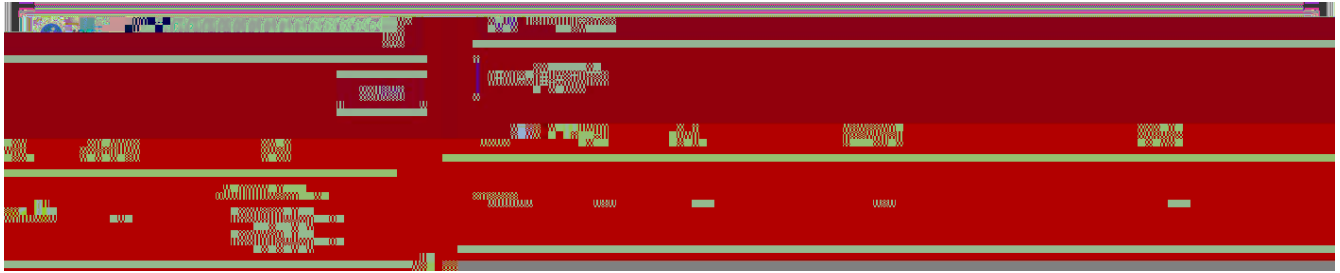
” ↑



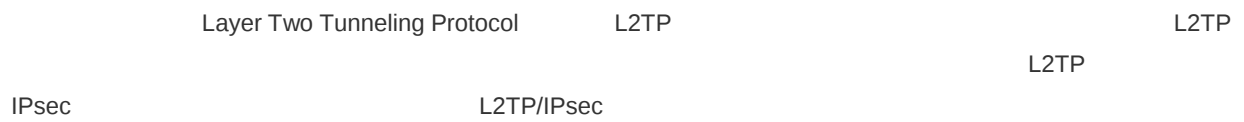
IPSec

3.3.5.1.2 IPSec 的 4 个阶段

IPSec

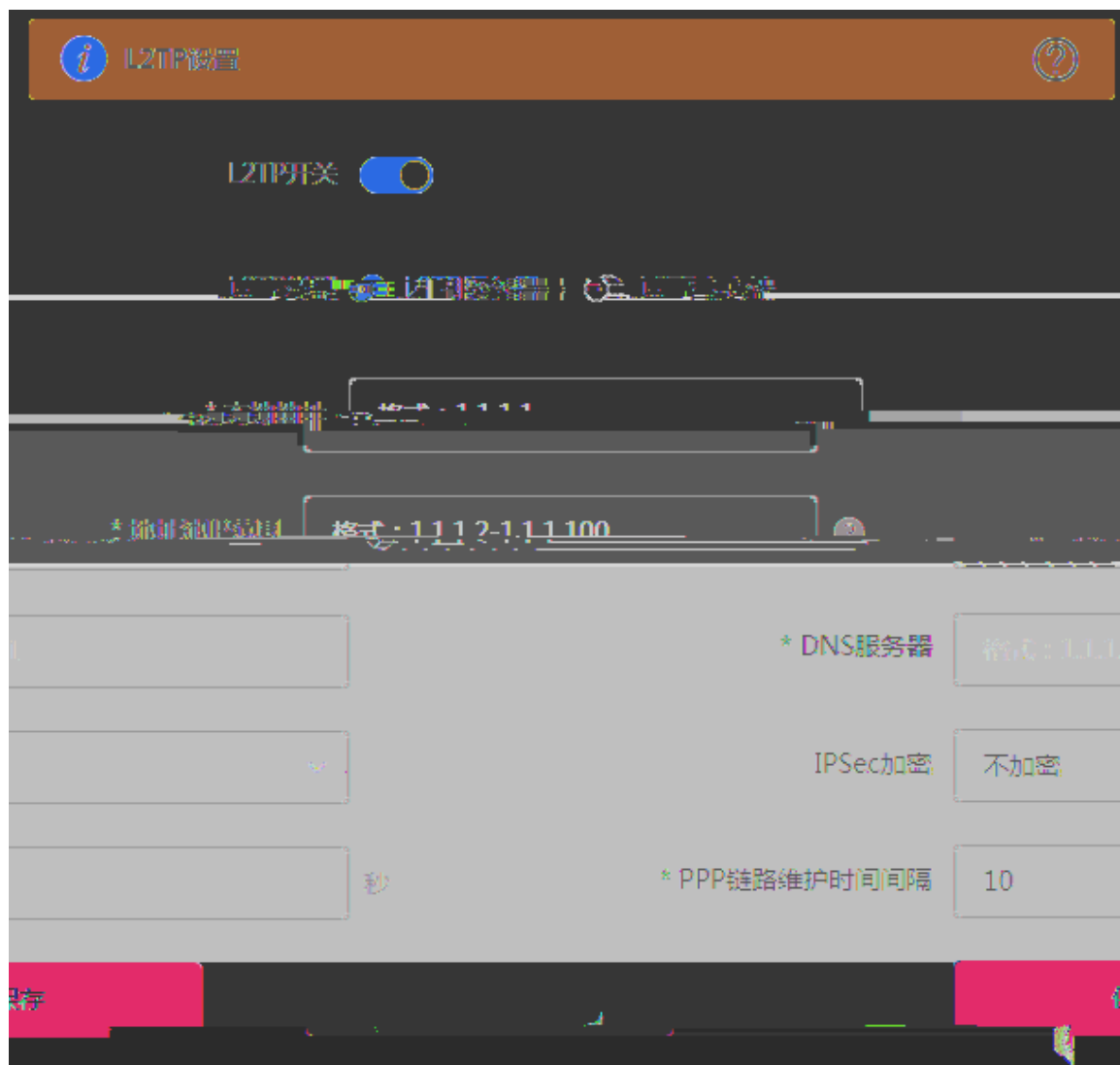


3.3.5.2 L2TP

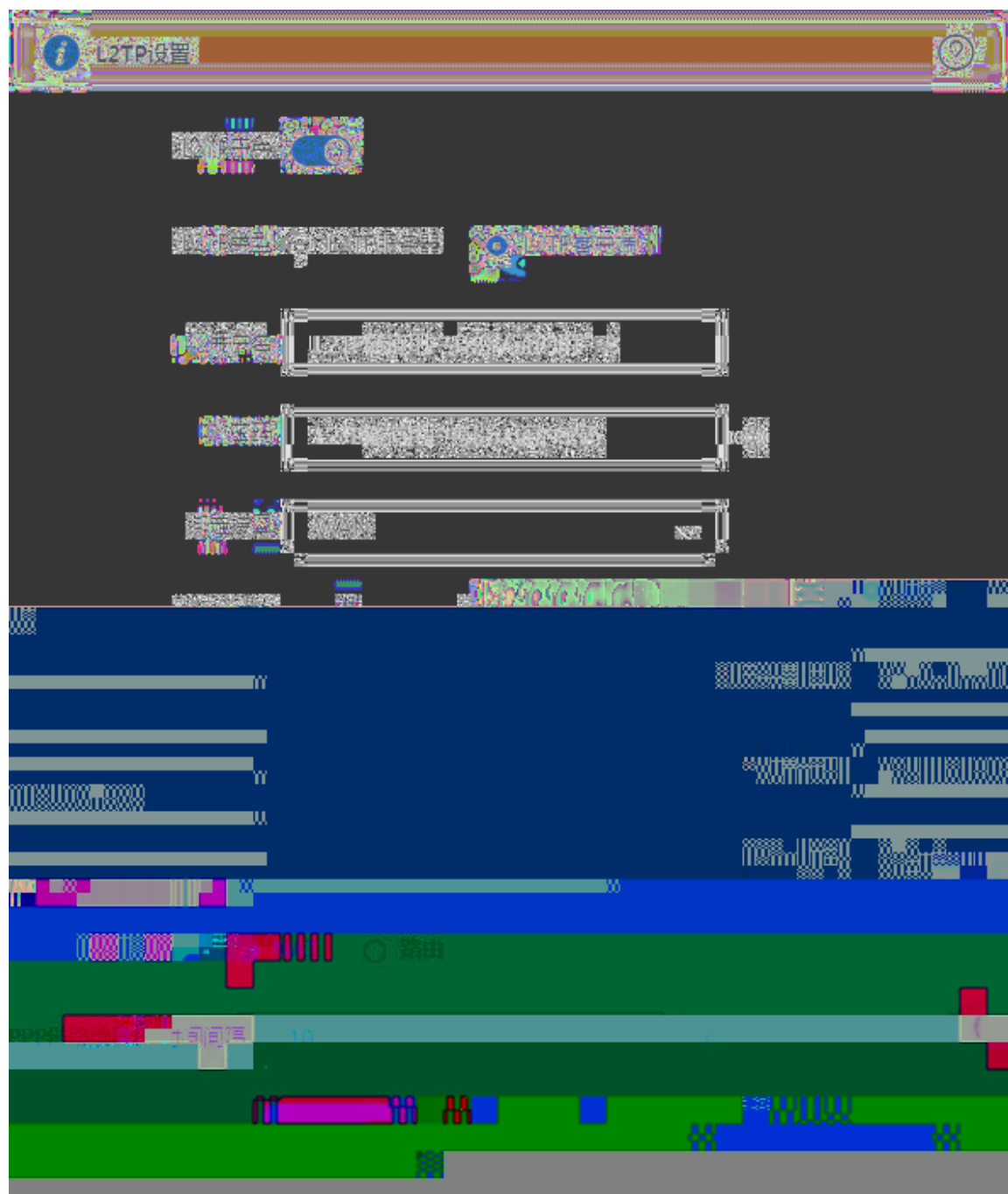


3.3.5.2.1 L2TP f'

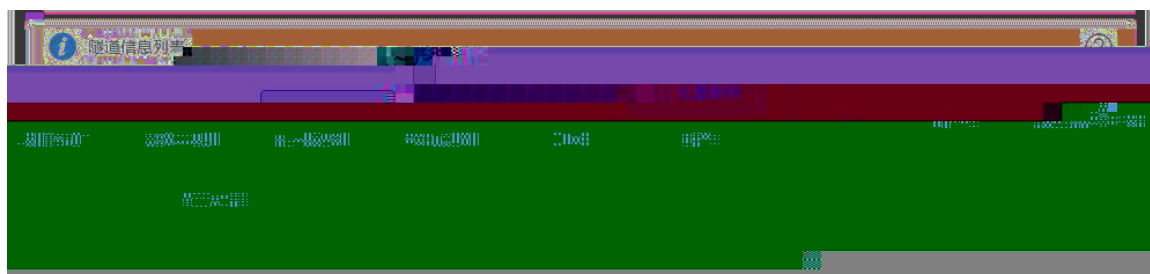
L2TP



L2TP



3.3.5.2.2 n '54 æ =



3.3.5.3 PPTP

PP

PPTP



PPTP设置



PPTP状态 ☒

PPTP类型 ☐ PPTP服务器 ☒ PPTP客户端

* PPTP ID

PPPTTID

PPPTTID



* 密码

绑定接口

本地隧道IP ☒ 动态 ☐ 静态

* 服务器地址 格式: 1.1.1.1

格式: 1.1.1.1

* 对端子网 子网格式: 192.168.110.0/24

子网格式: 192.168.110.0/24

工作模式 ☒ NAT ☐ 路由

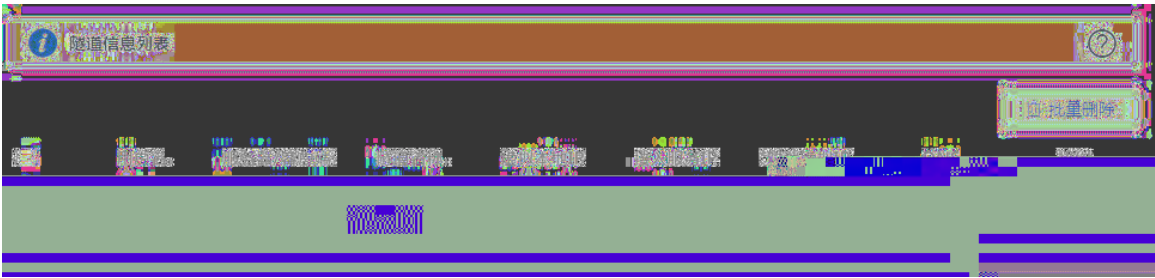
秒

* PPP链路维护时间间隔 10

10

保存

3.3.5.3.2 n '54 æ =

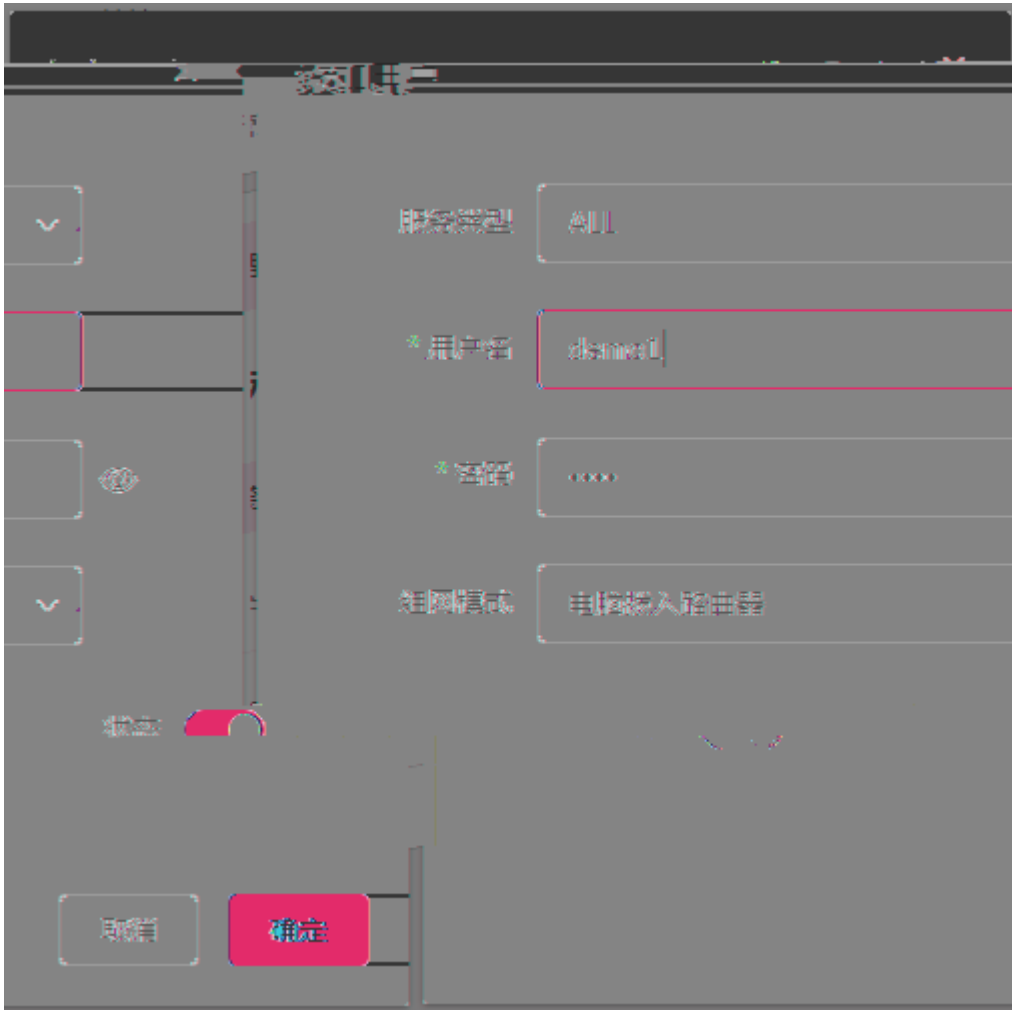


3.3.5.4 Ð Ð a Â

L2TP/PPTP



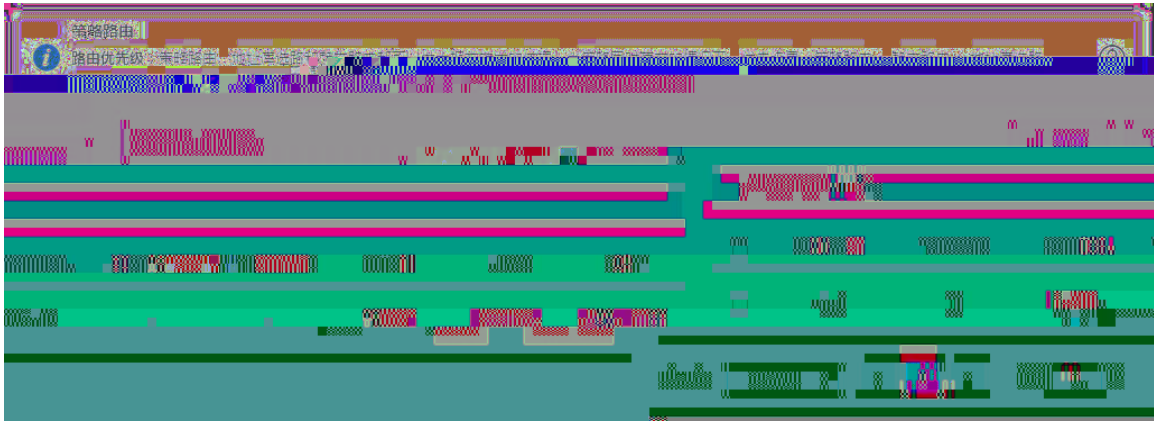
” †



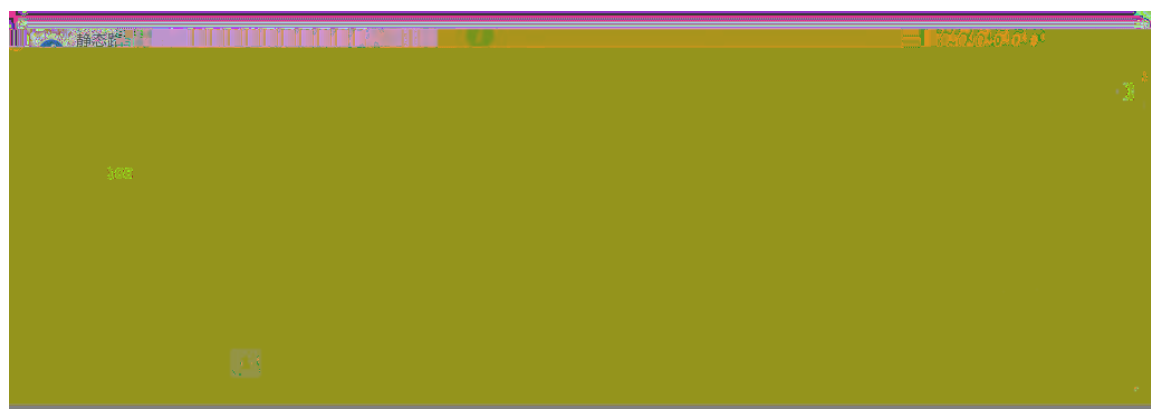
3.3.6 3 f a Â

3.3.6.1 · Ò f ´

3.3.6.1.1 [Û · Ò



3.3.6.1.2 •4Æ · Ò



编辑

* 目的地址:

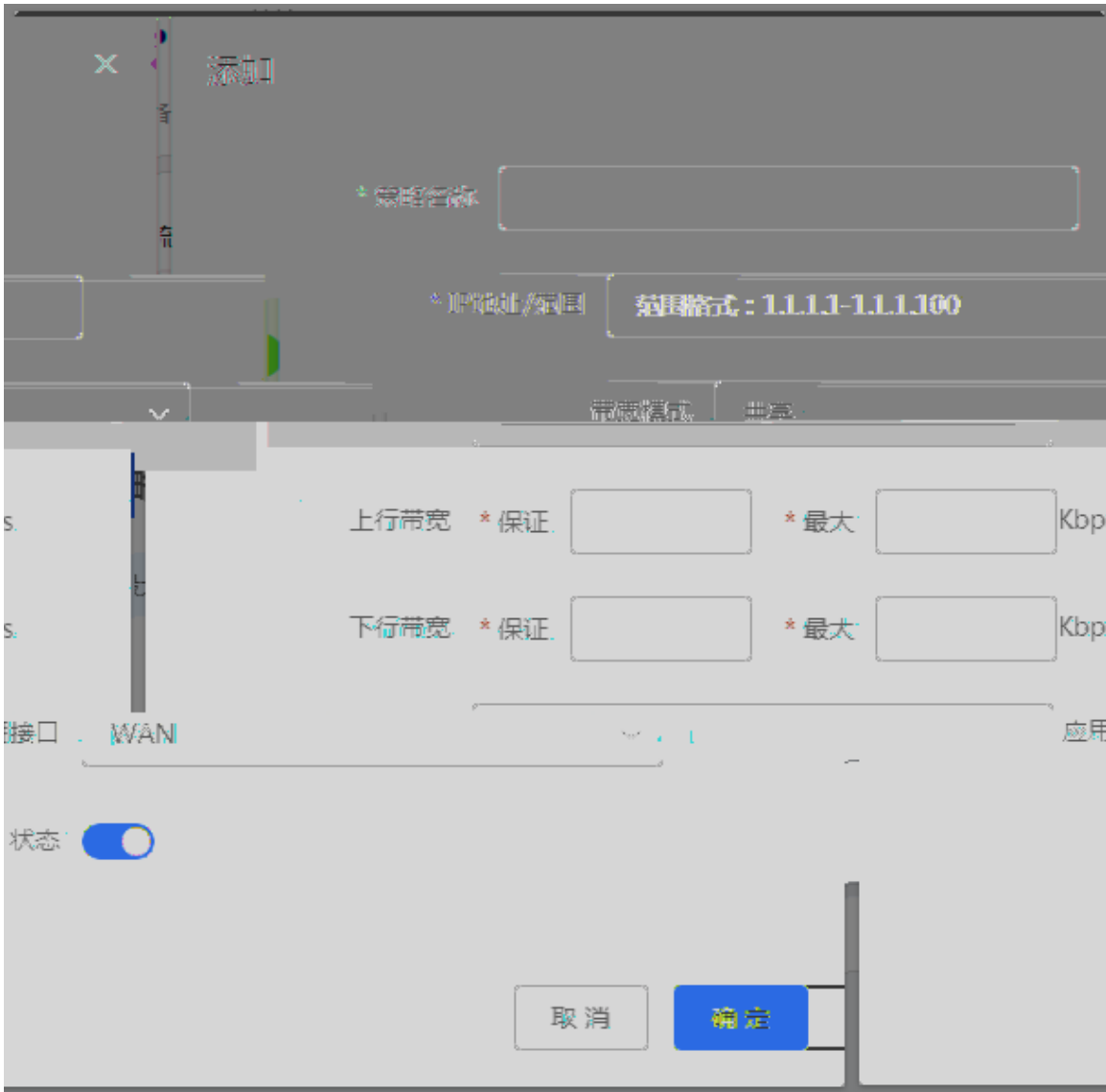
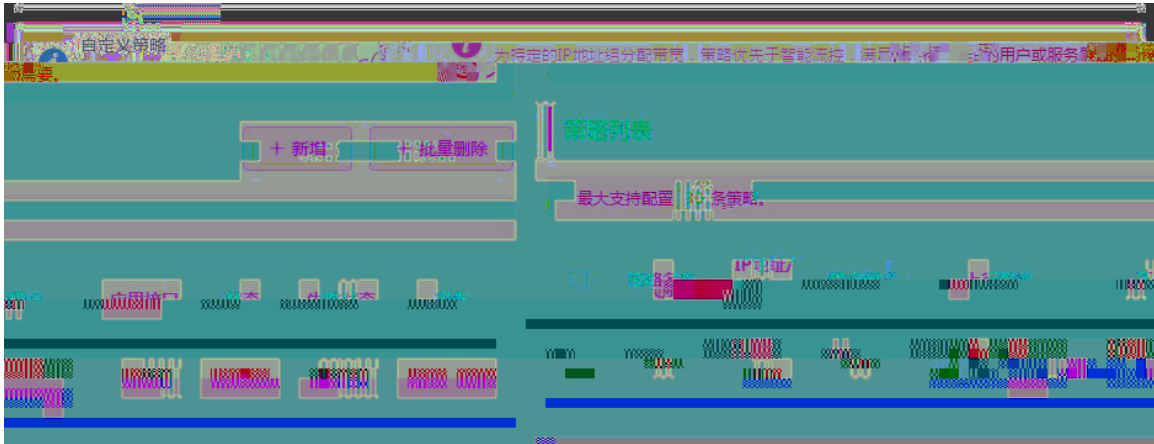
* 子网掩码:

* 端口:

* 下一跳:

3.3.6.2 $W_0 f'$

3.3.6.2.1 $\bullet \times W_0$



3.3.6.3 PPPoE § —

3.3.6.3.1 μA f´

PPPoE

全局设置

1. MAX参数超过MAX会导致PPPoE客户端不生效。

2. PPPoE Server端设置的IP地址与设备在真实接口上的IP地址重叠。

3. 认证设备PPPoE客户端不生效。

未启用

PPPoE服务器端

禁止

强制PPPoE拨号

66.99

*本地地址

66.100-10.44.66.200

*地址池IP范围

1.774 255.255.255

1.0.0.0

地址: 格式: 1.1.1.1

首选DNS服务器地址

地址: 格式: 1.1.1.1

备用DNS服务器地址

包数 10 范围: 1-60

*最大未应答LCP

认证方式

☒ PAP

☒ CHAP

☒ MSCHAP

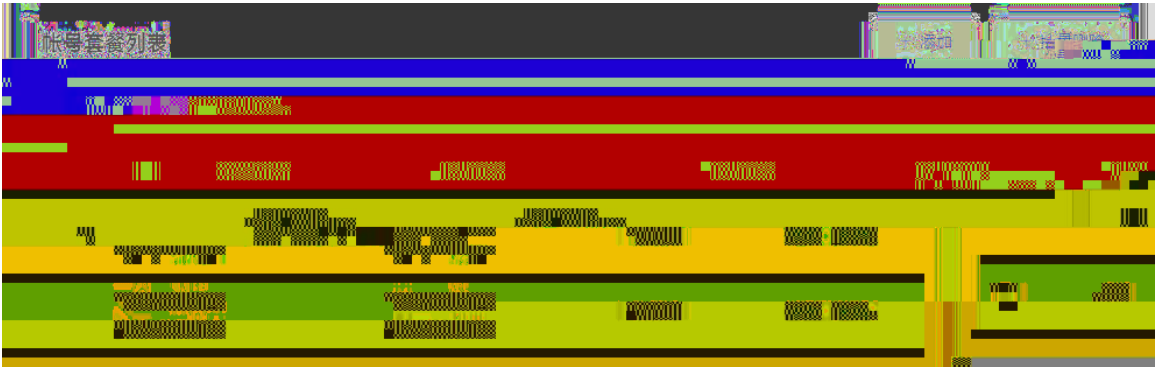
☒ MSCHAP2

保存

3.3.6.3.2 eYa

帐号管理							
帐号管理 帐号管理 帐号管理 帐号管理							
最大应精酒同 (秒) 数。用广微							
备注	操作	☐	帐号	密码	到期时间	状态	帐号套餐
帐号	帐号	帐号	帐号	帐号	帐号	帐号	帐号

3.3.6.3.3 e Y ë



3.3.6.3.4 ... ØIPa Â

IP



例外管理列表

+ 添加

批量删除

最大应检酒量 10 位。



添加新例外

修改新例外

删除

批量删除

批量删除

批量删除



添加新例外

修改新例外

删除

批量删除

批量删除

批量删除



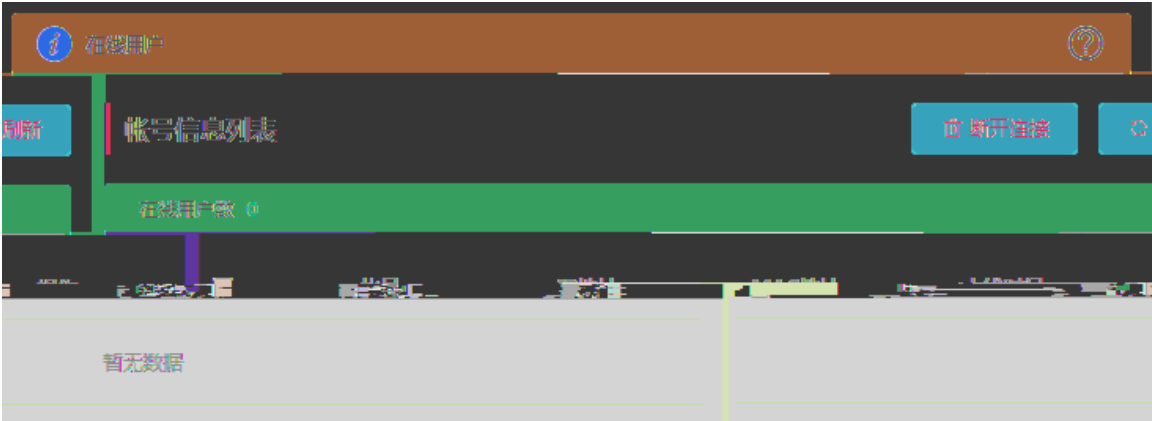
修改 删除



批量删除

批量删除





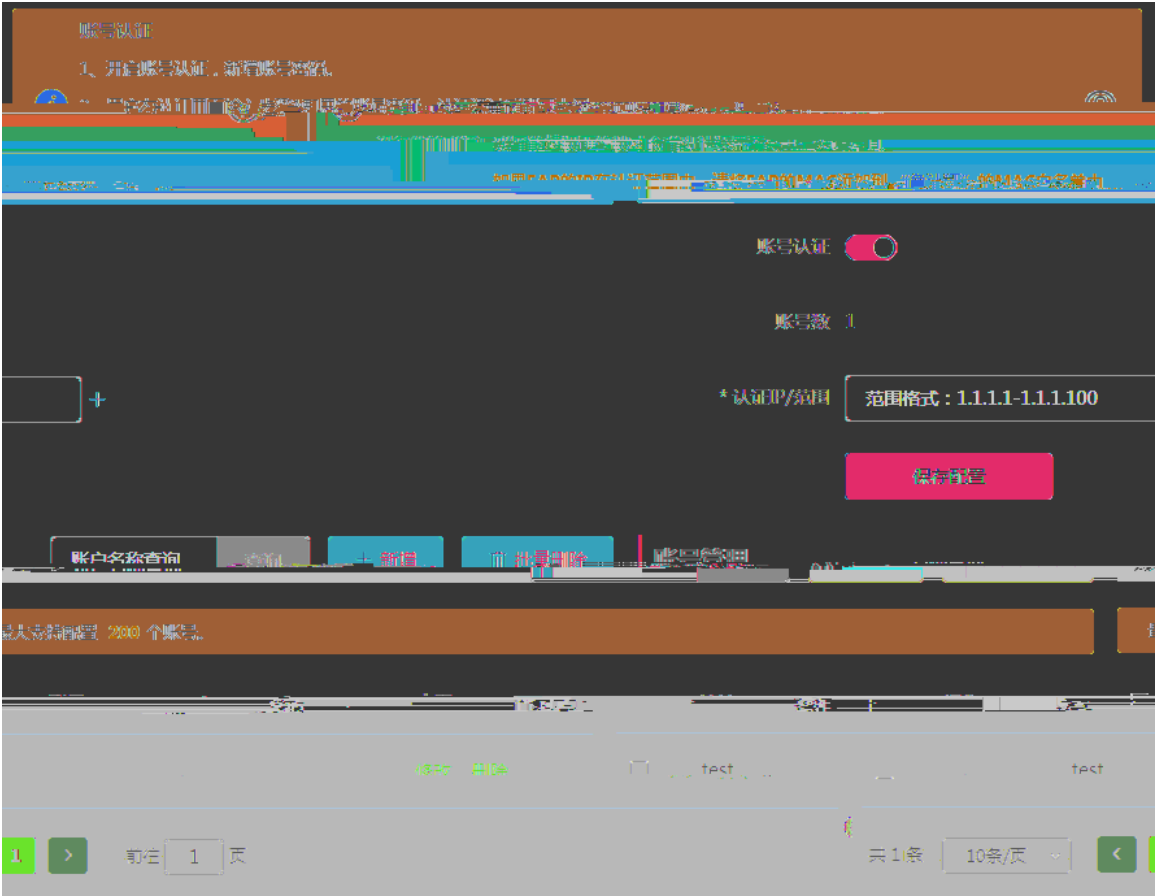
3.3.6.4 \if'

3.3.6.4.1 ²' /' %•?\i

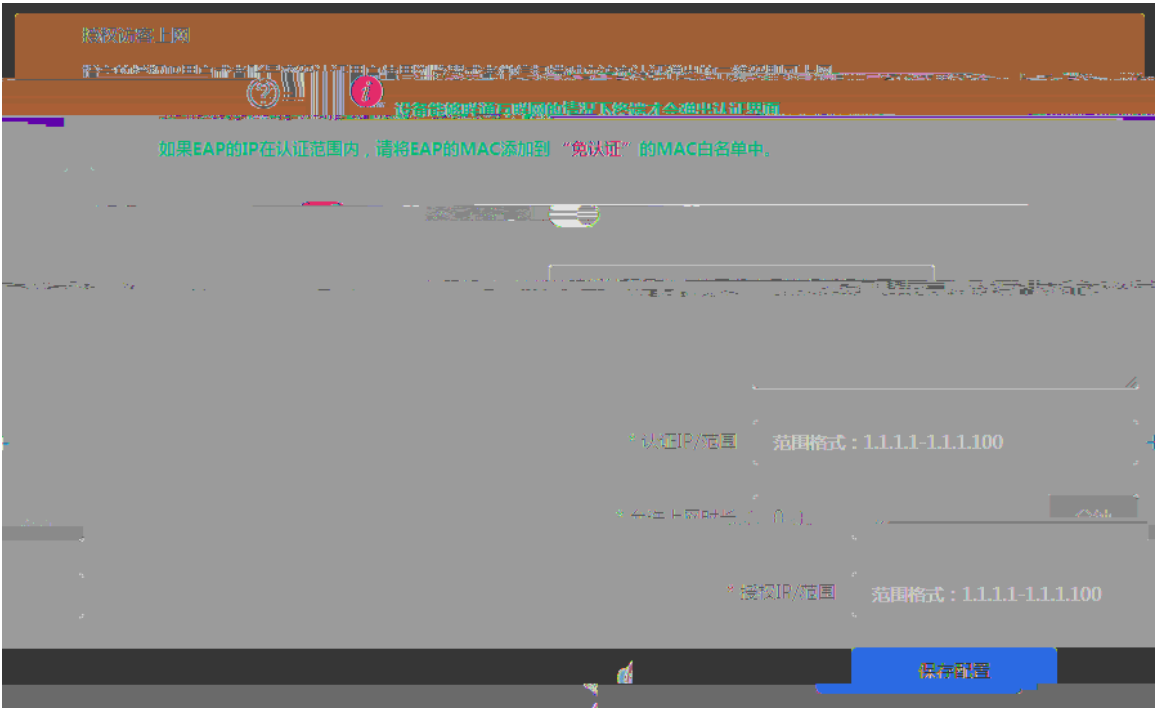
/ /



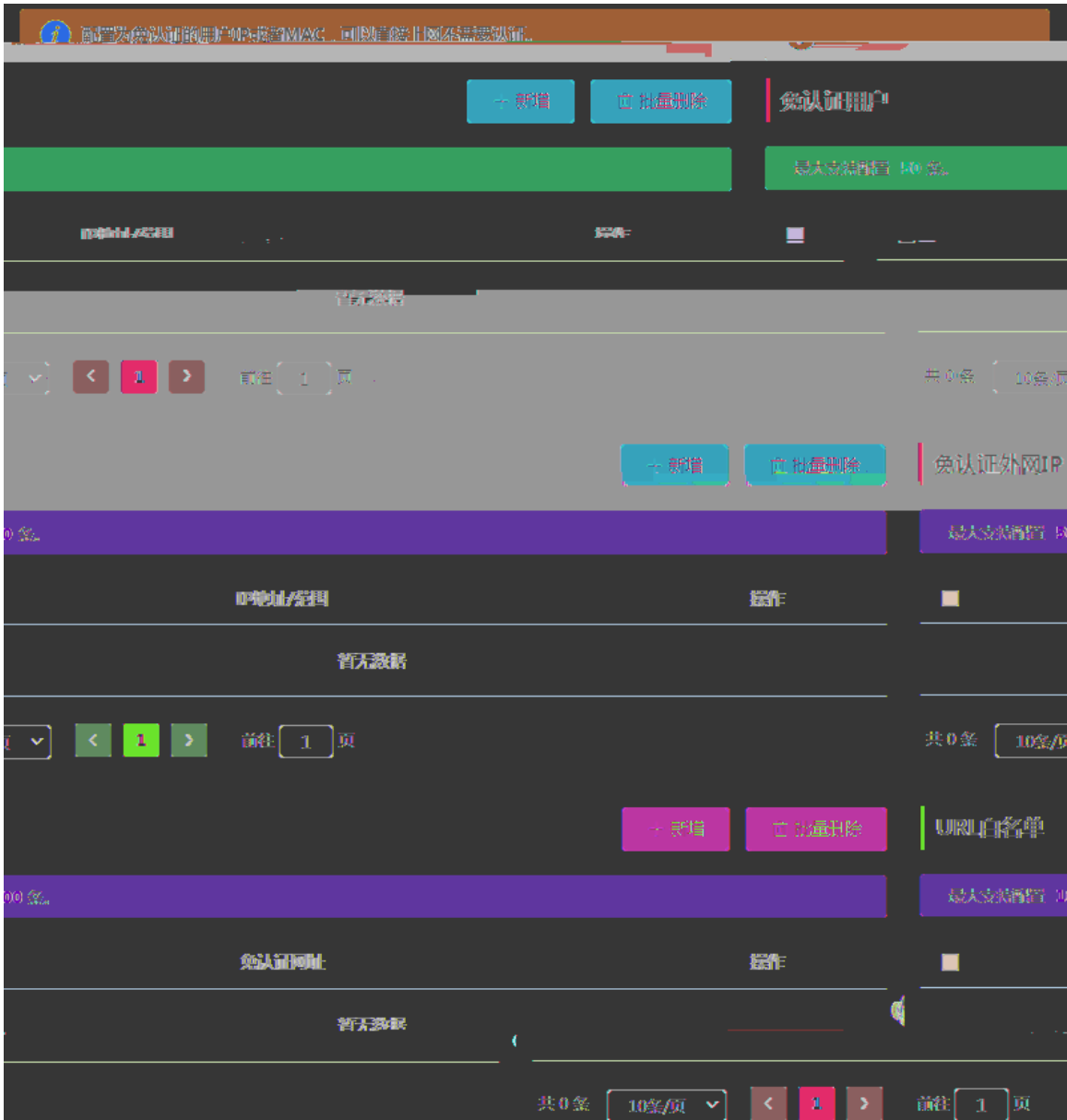
3.3.6.4.2 eY\i

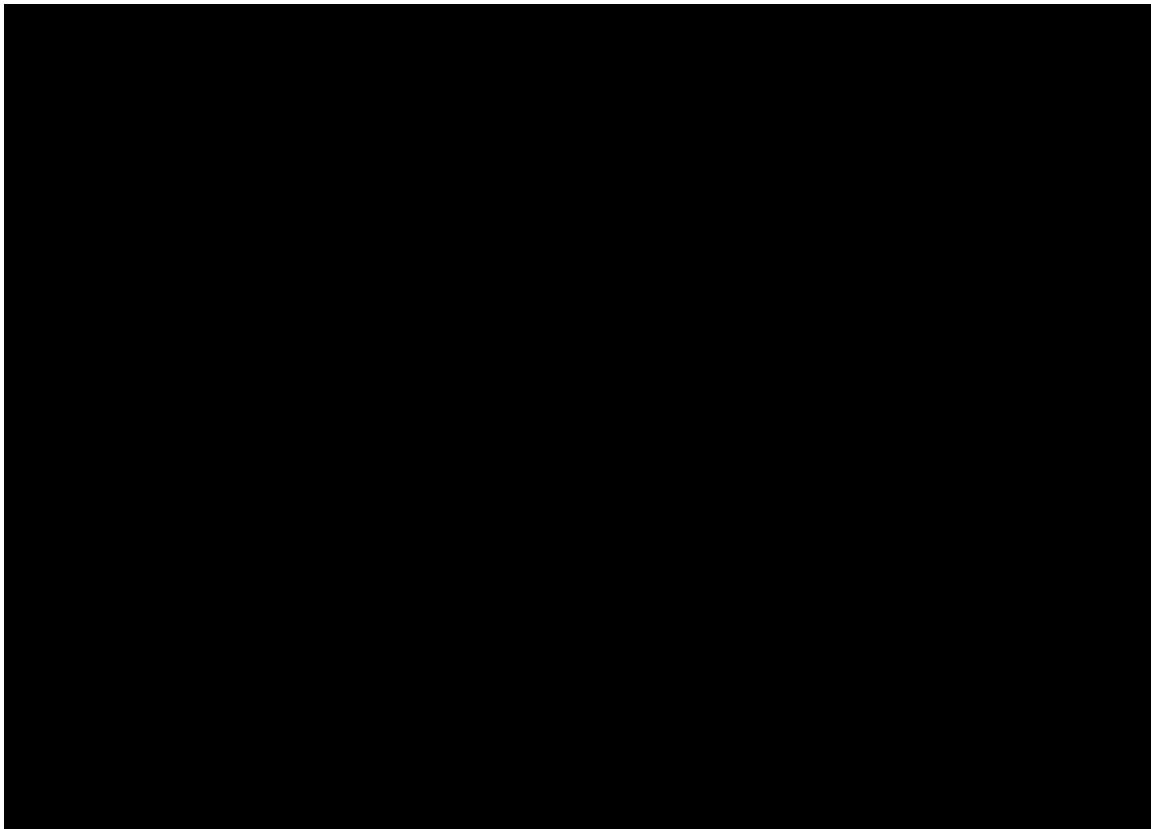


3.3.6.4.3 *´g —



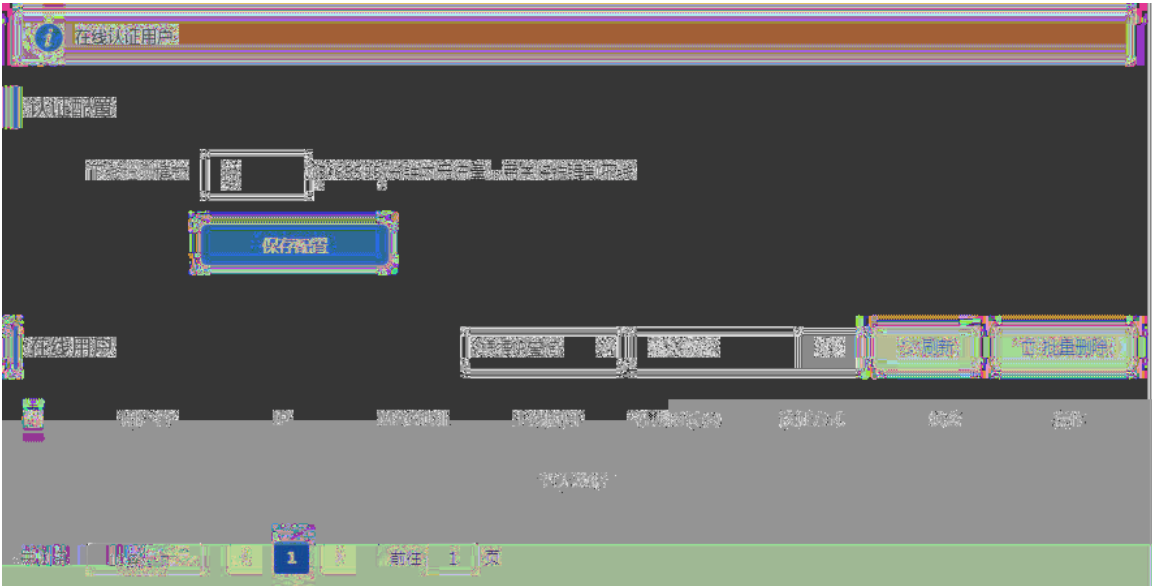
3.3.6.4.4 g ß —



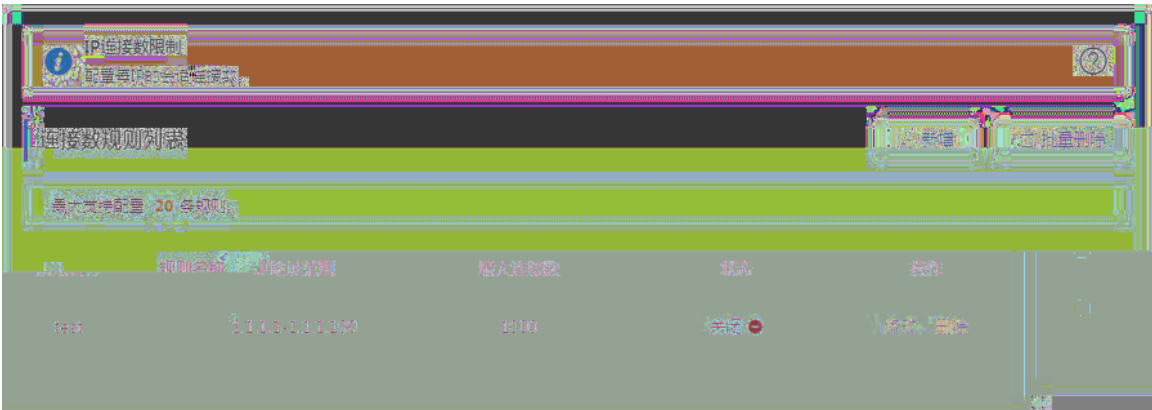


IP

3.3.6.4.6 § Ž Ď Ď

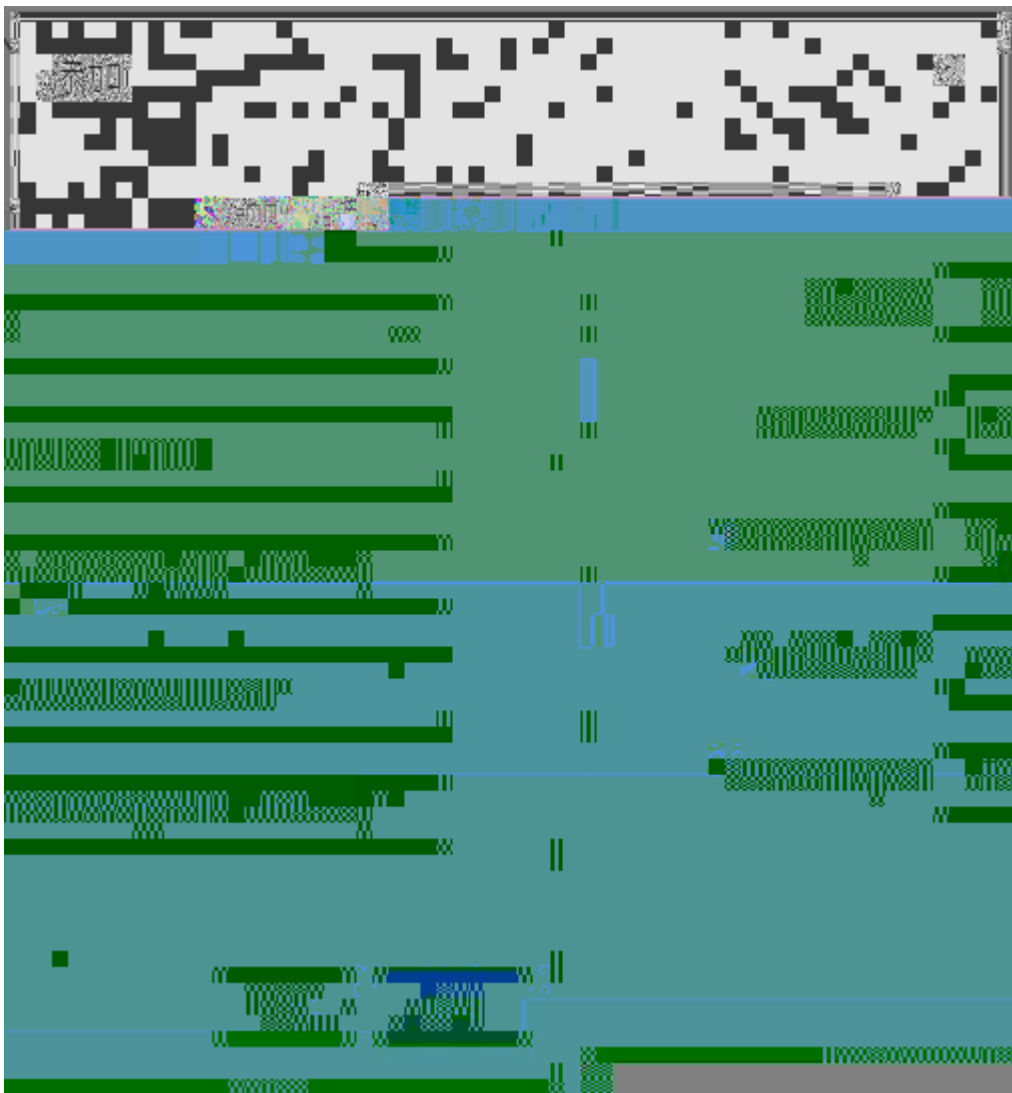
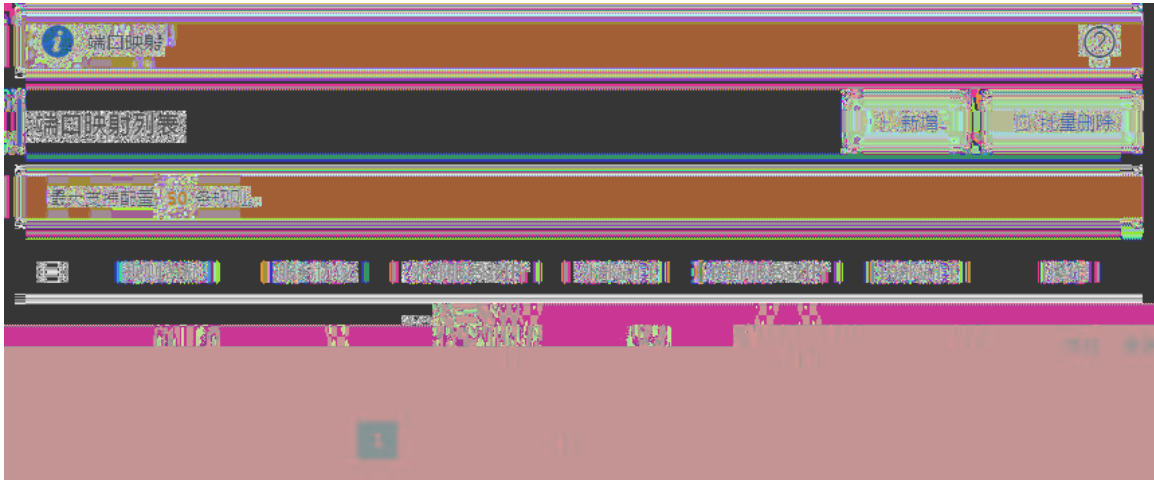


3.3.6.5 ä / d a ñ

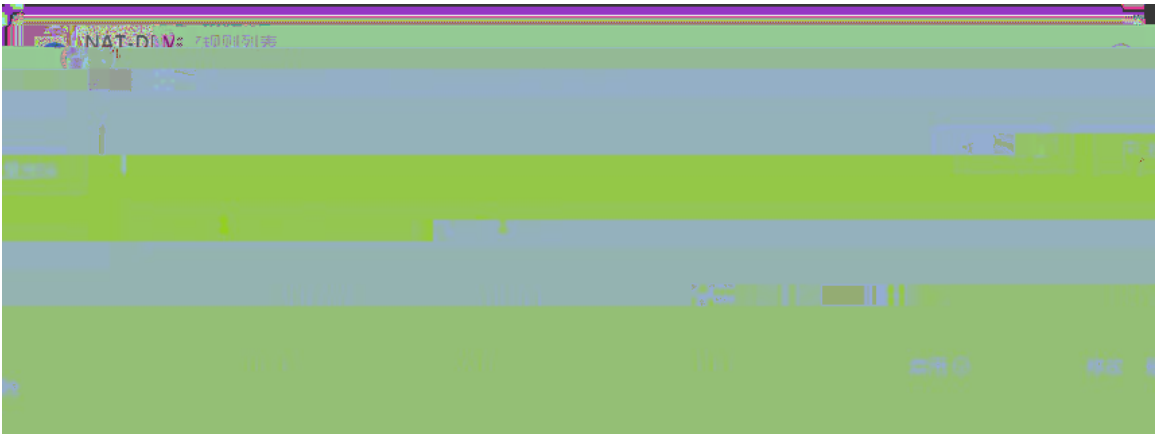


3.3.6.6 OL†/

3.3.6.6.1 OL†/

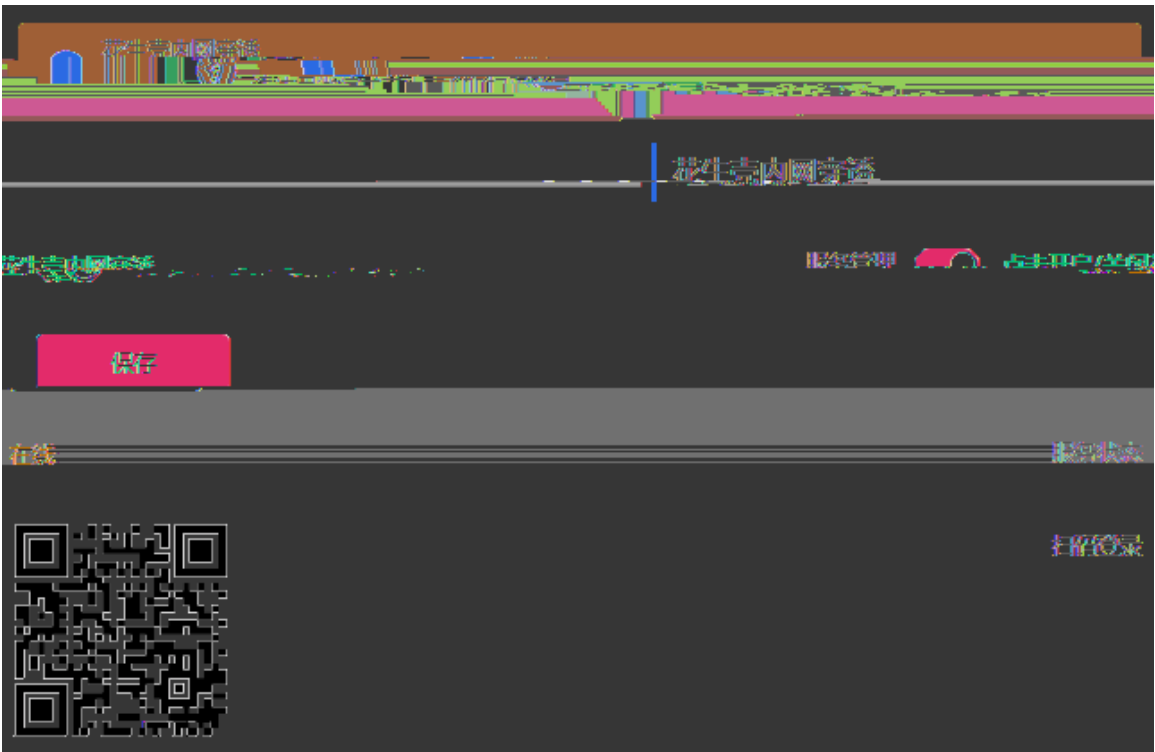


3.3.6.6.2 NAT-DMZ

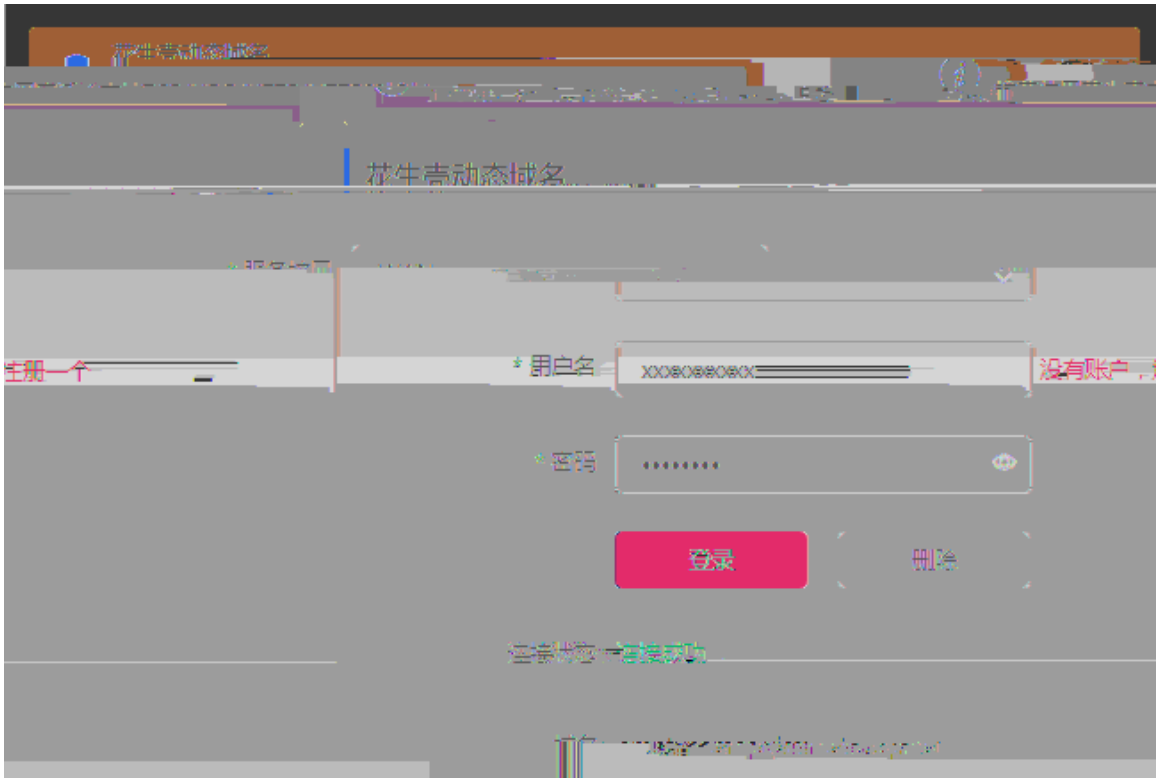


3.3.6.7 4Æ ¼ c

3.3.6.7.1 ÿİÖÃ¬Aô

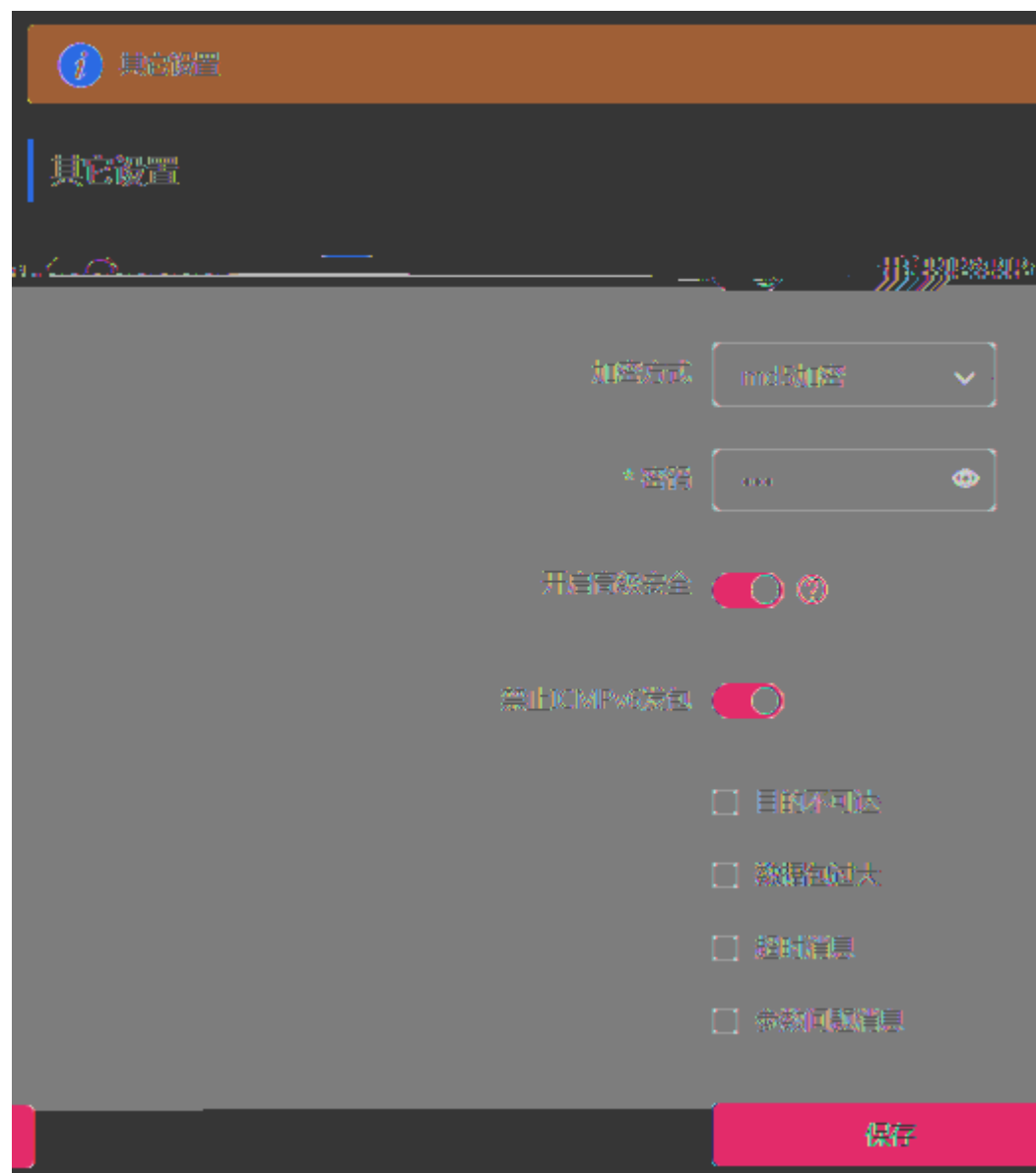


3.3.6.7.2 注册



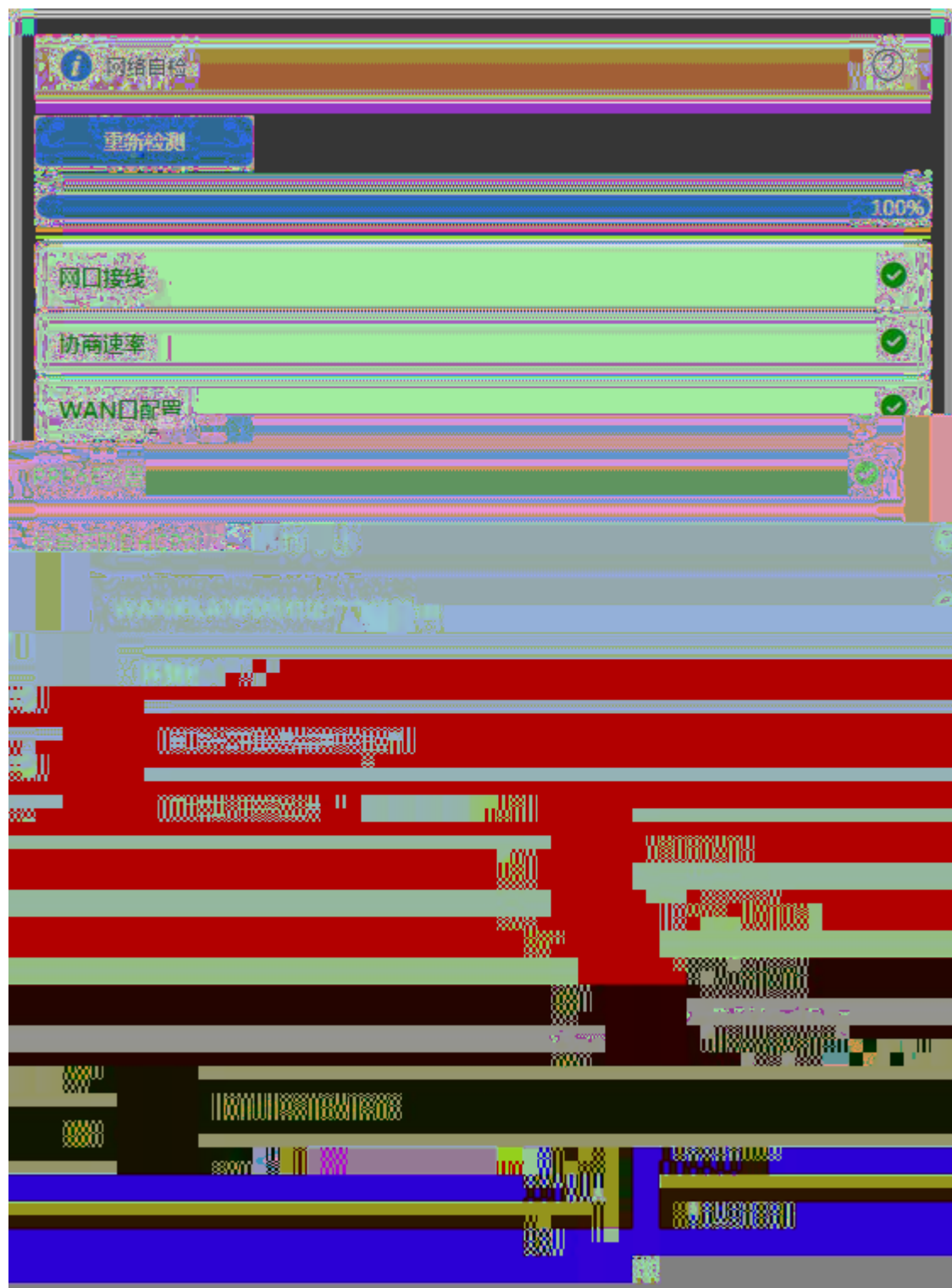
3.3.6.7.3 No-Ip4Æ ¾ c q 431.82 56.7317.46.34 Tm359.58 cmC m0 Do Q/P <</MCID 0 >>BDC 3.348 g /TT1 1 Tf 9 0

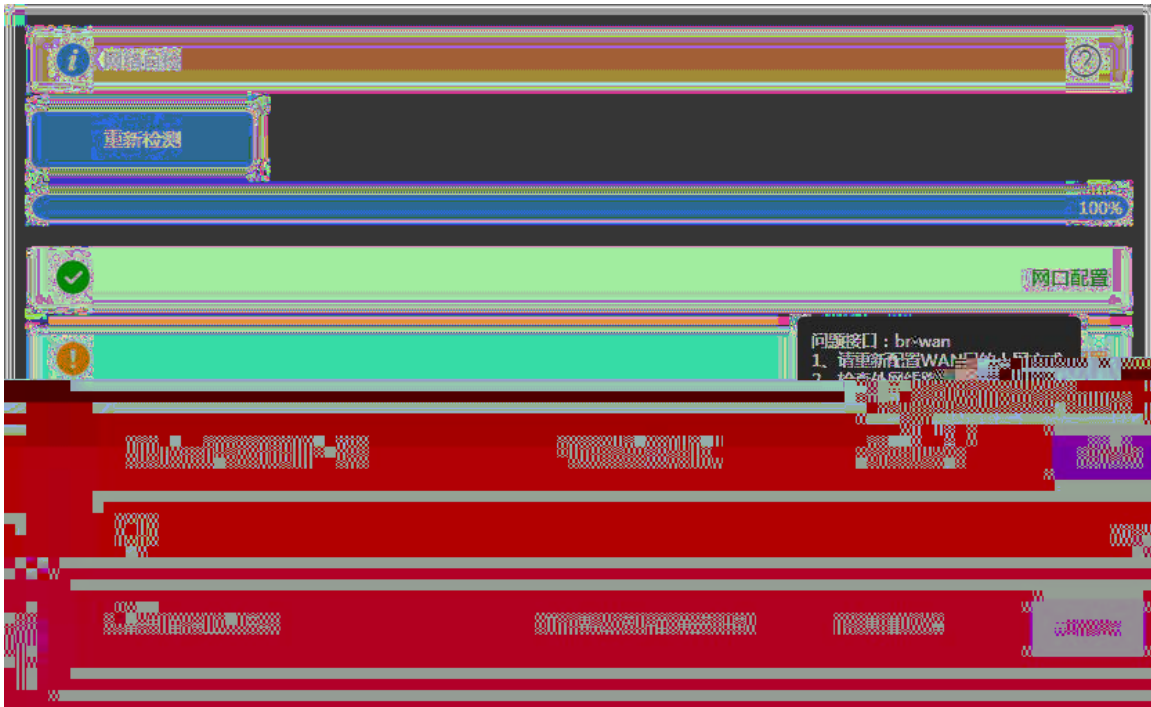
3.3.6.9 ¾ T f ´



3.3.7 \ m m n

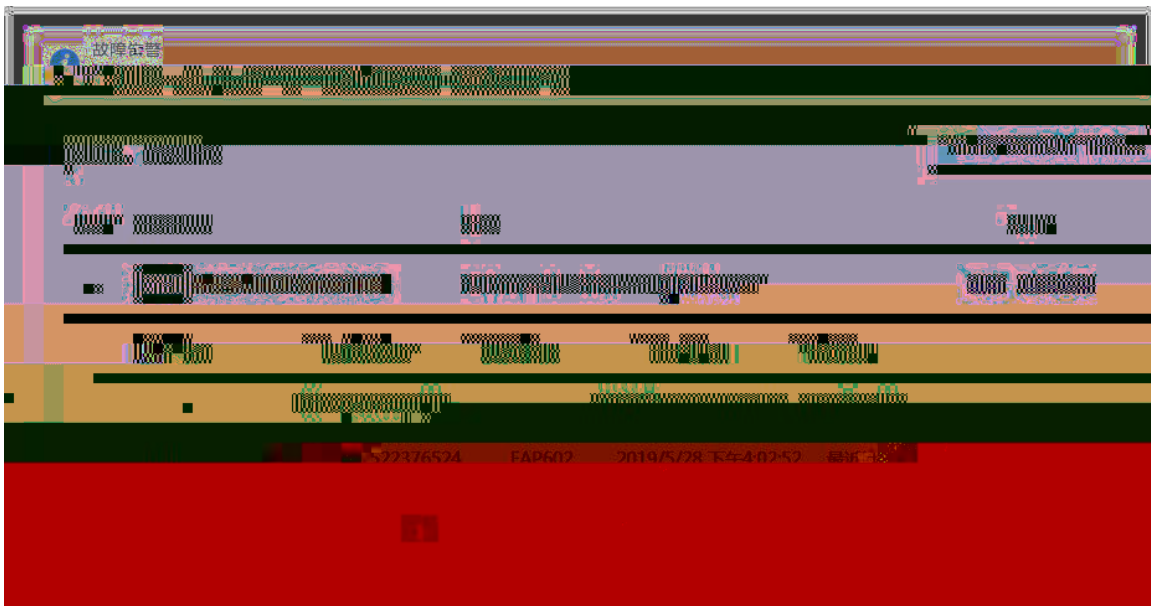
3.3.7.1 ¯ ¸ ç ó





eweb

3.3.7.2 \mrY



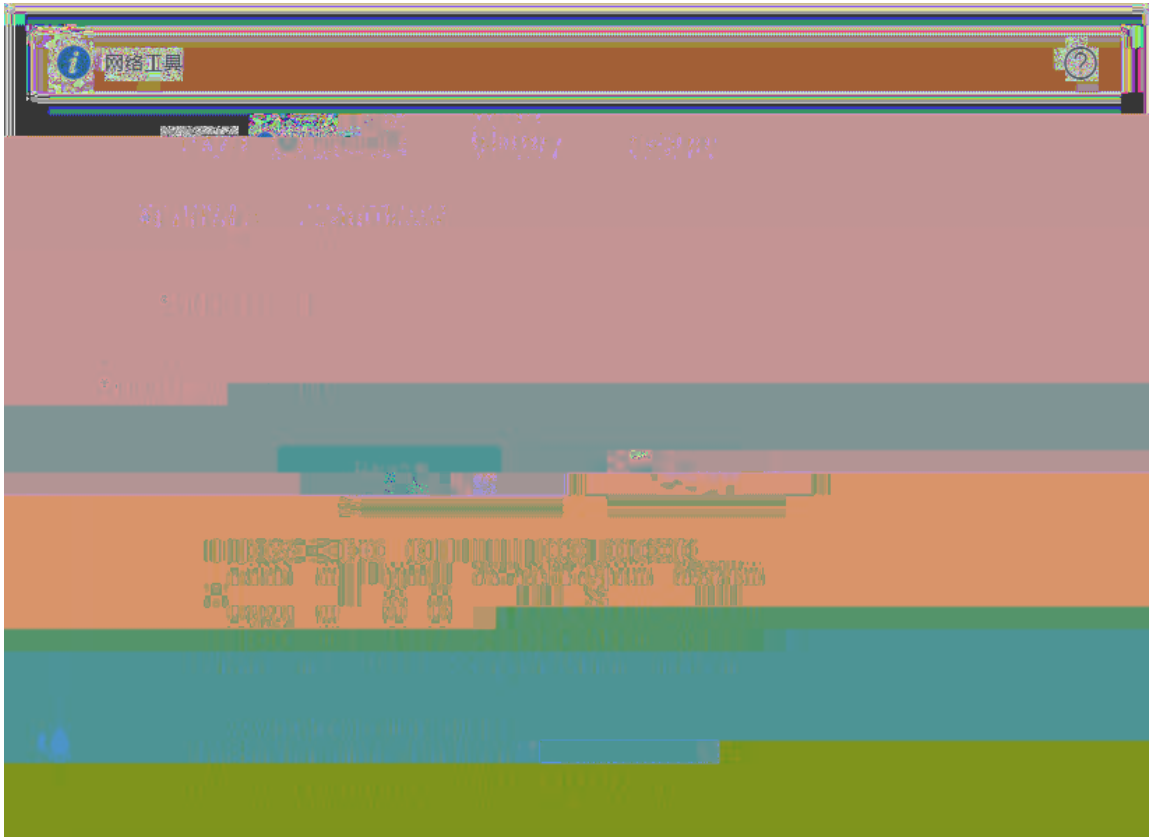
11

11

3.3.7.3 $\rightarrow V \zeta$

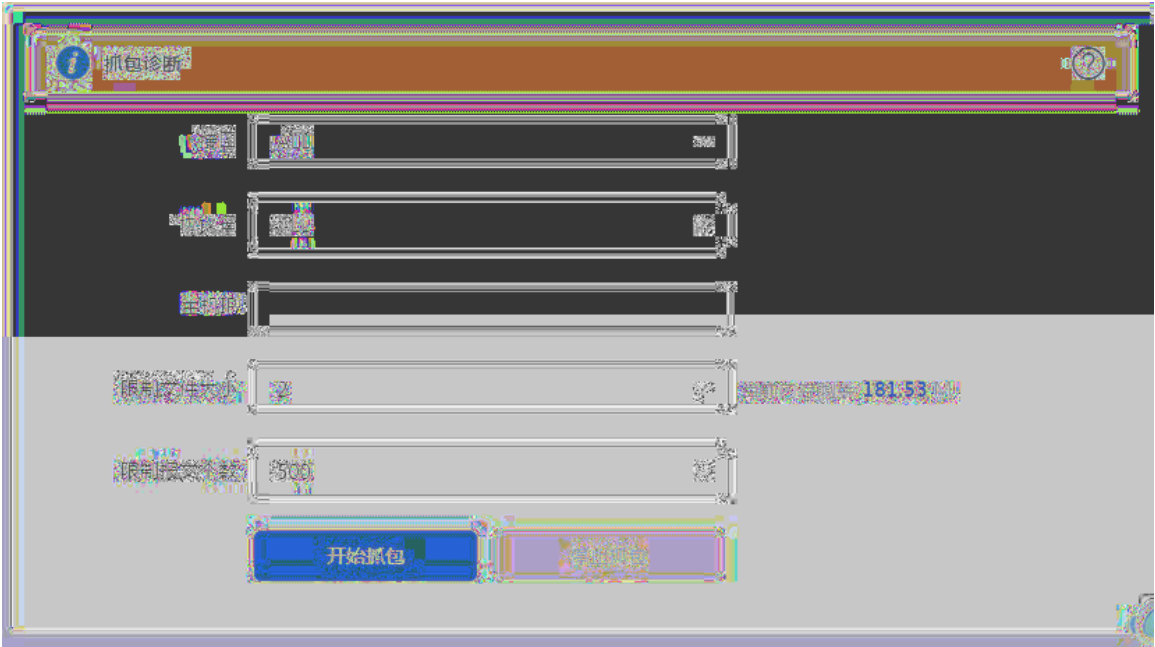
ping traceroute nslookup

„ PING ping †

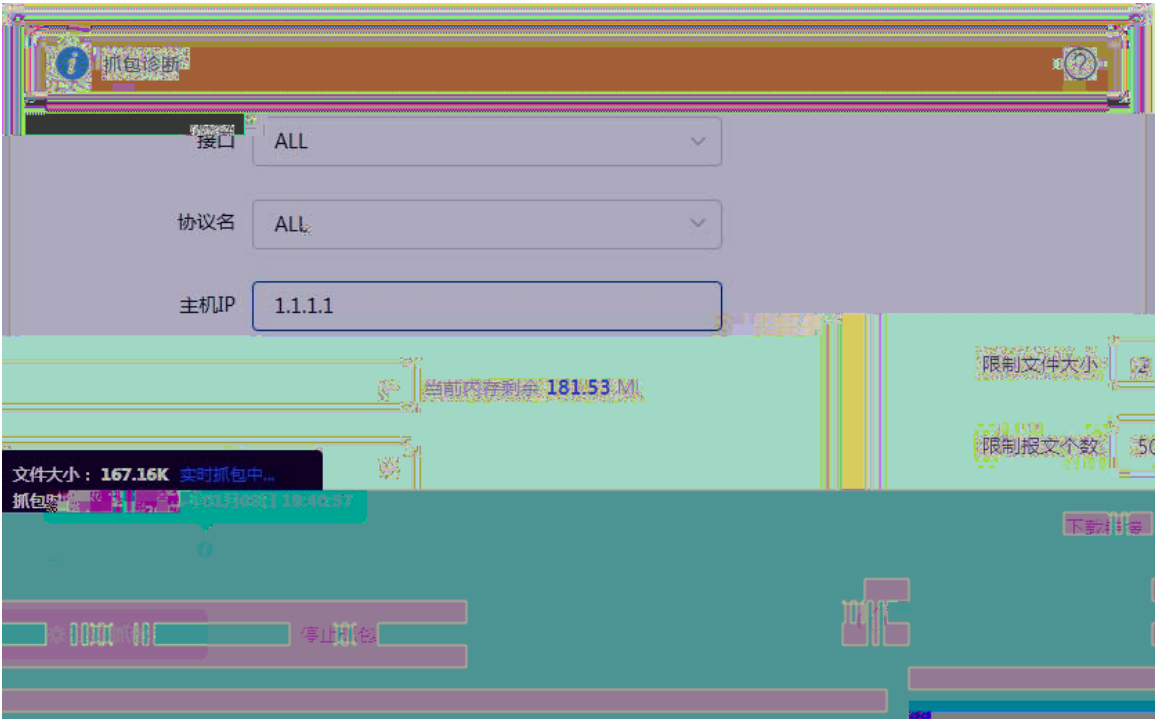


„ traceroute †

3.3.7.4 抓包



IP



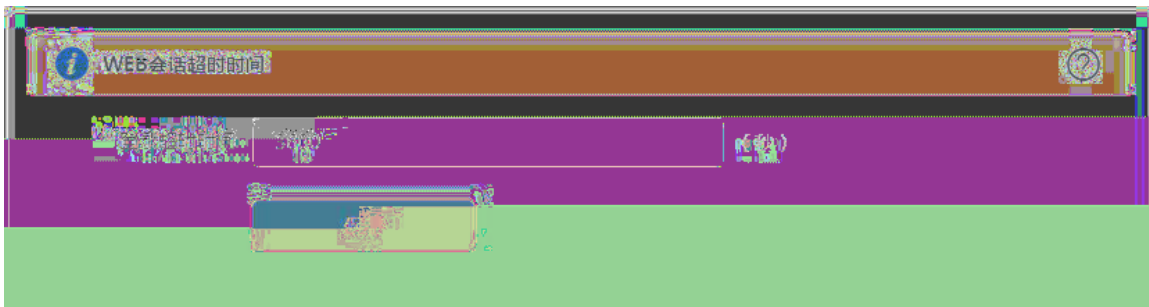
” † pcap

3.3.7.5 \m W s

3.3.8 x ž a Â

3.3.8.1 æ ¢ a Â

WEB

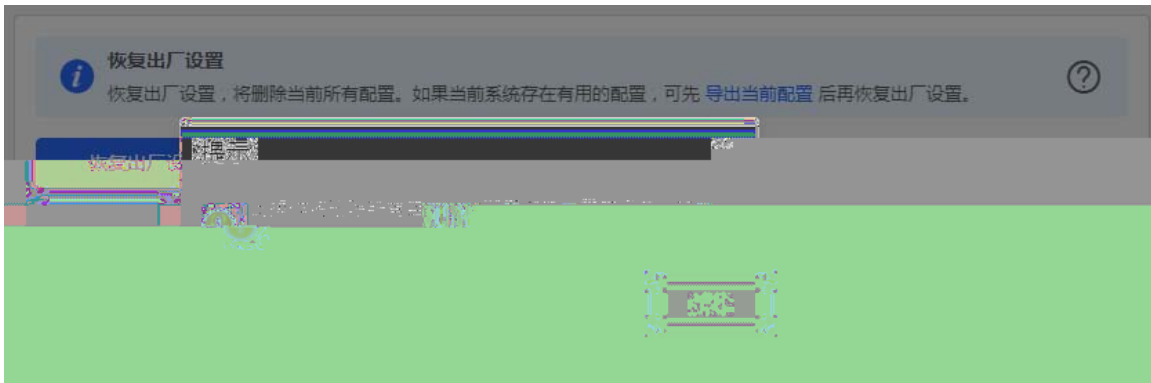
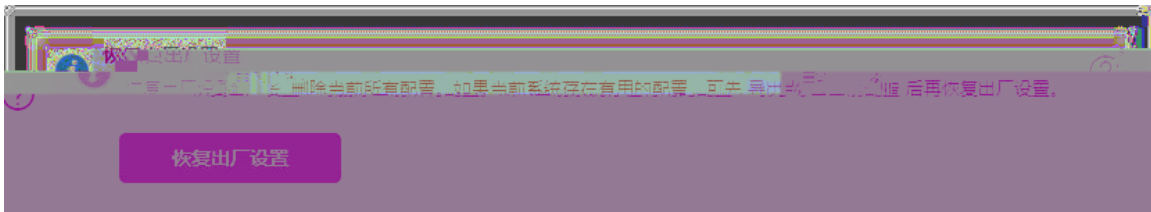


3.3.8.2 ´ a Â

3.3.8.2.1 Ô `x , ´



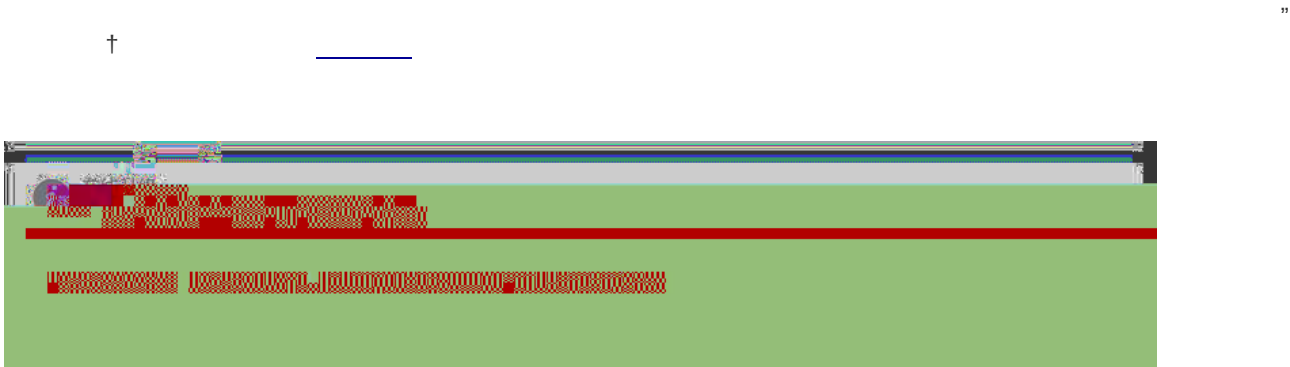
3.3.8.2.2 恢复出厂设置



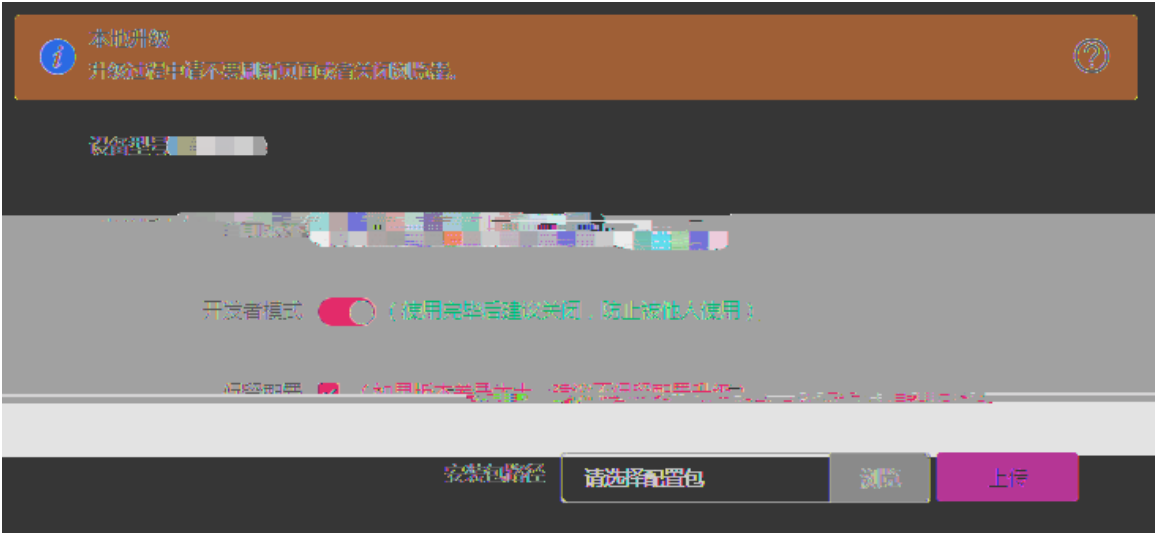
web

3.3.8.3 x ž f

3.3.8.3.1 š ž f



3.3.8.3.2 ¯ © f



3.3.8.4 f Ô n

web

web

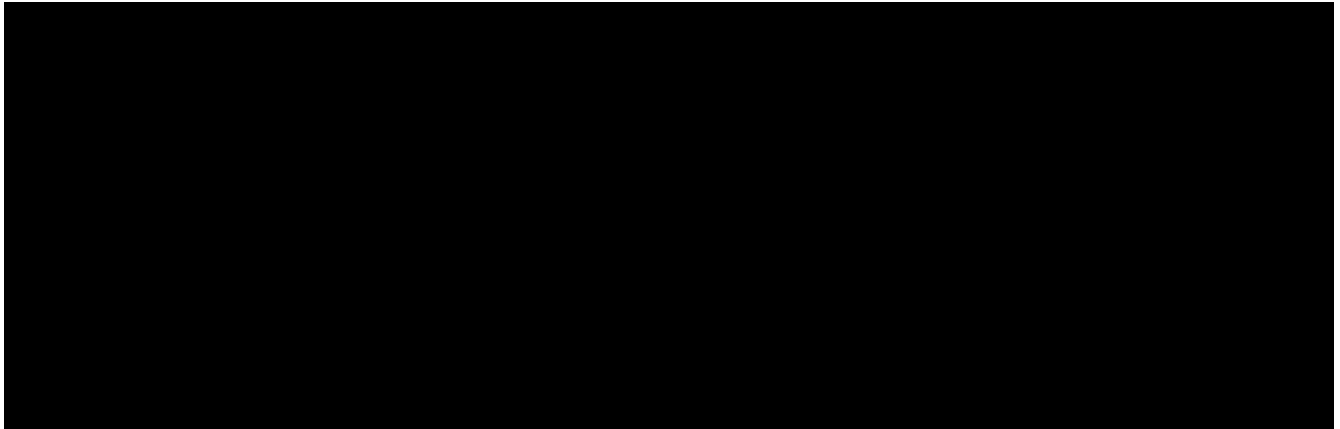
3.4 x Ž a Â

3.4.1 AP æ =

AP

AP

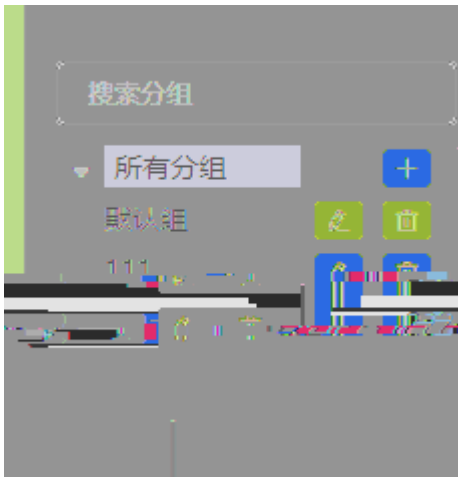
AP



A.

” †

8



B.

C.

3.4.2 x Ž f ´

WiFi

3.4.2.1 x Ž ¯ ›



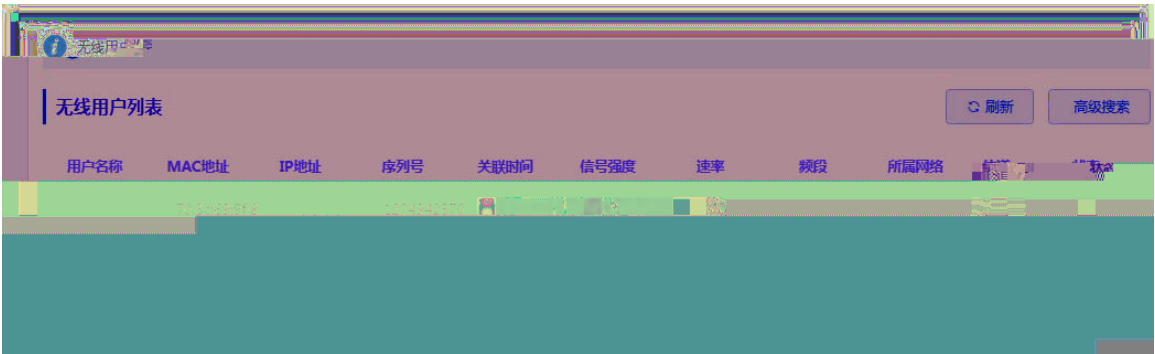


3.4.2.4 ^ “



3.4.3 x Ž Đ Đ

WiFi



MAC MAC 00:74:9c:1e:4b:f4

3.4.4 Á ç c \$

SSID ” † ” (OUI)”

3.4.4.1 μ A Á ç c \$



3.4.4.2 SSID 黑名单

SSID



SSID

SSID

3.4.5 / — f'

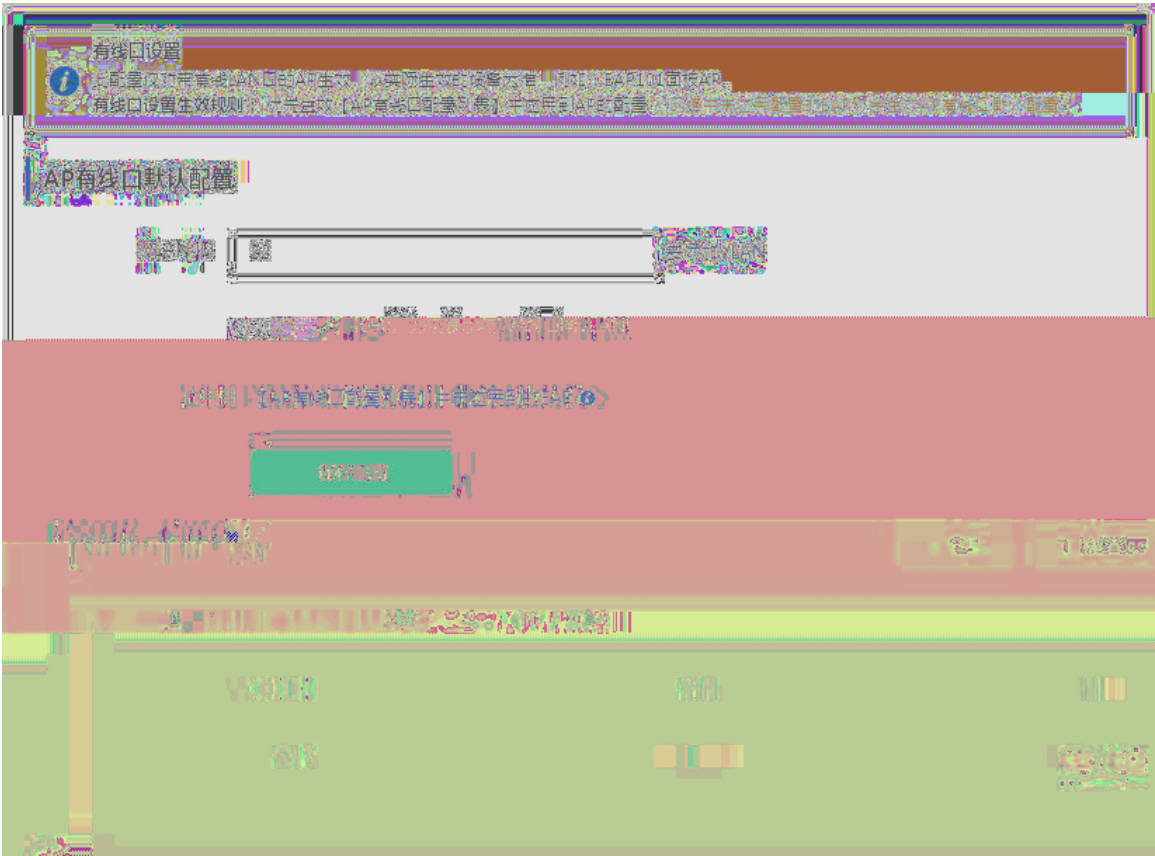


”

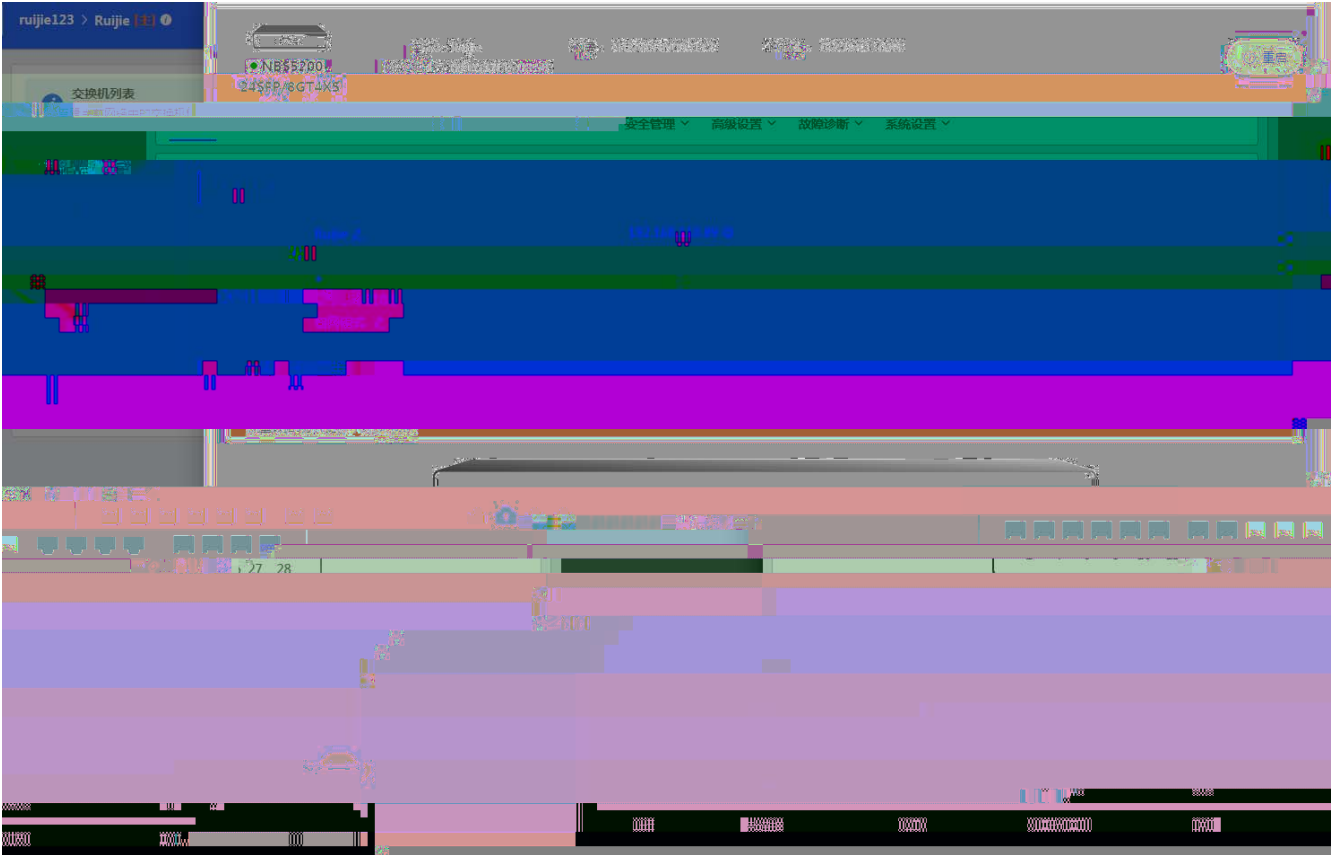
↑

3.4.6 AP 有线口

AP



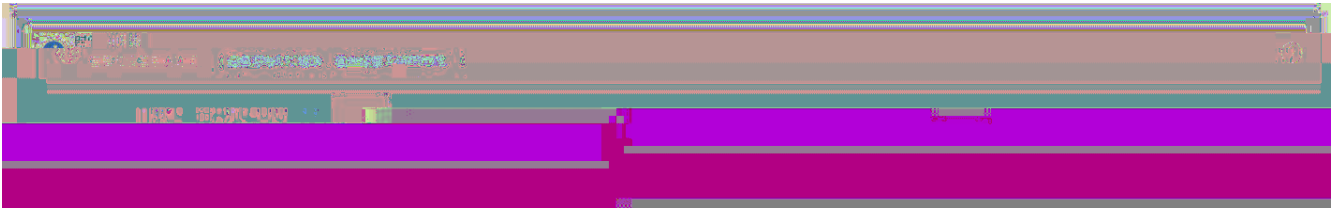
AP



WEB

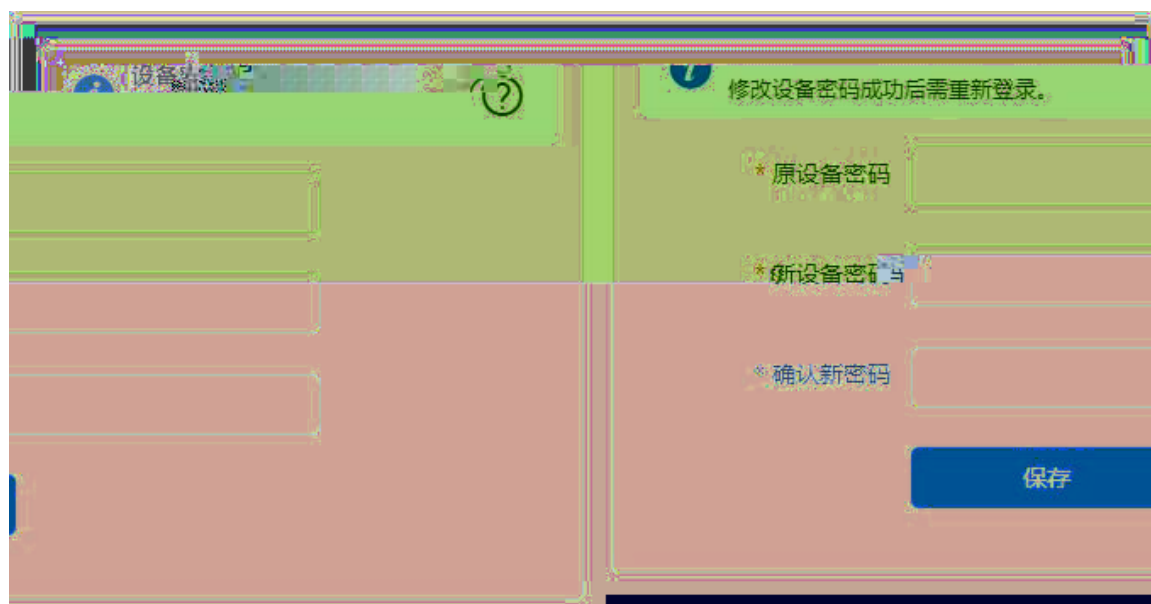
3.6 $f^{-}a\hat{A}$

3.6.1 $f^{-}\bullet N$



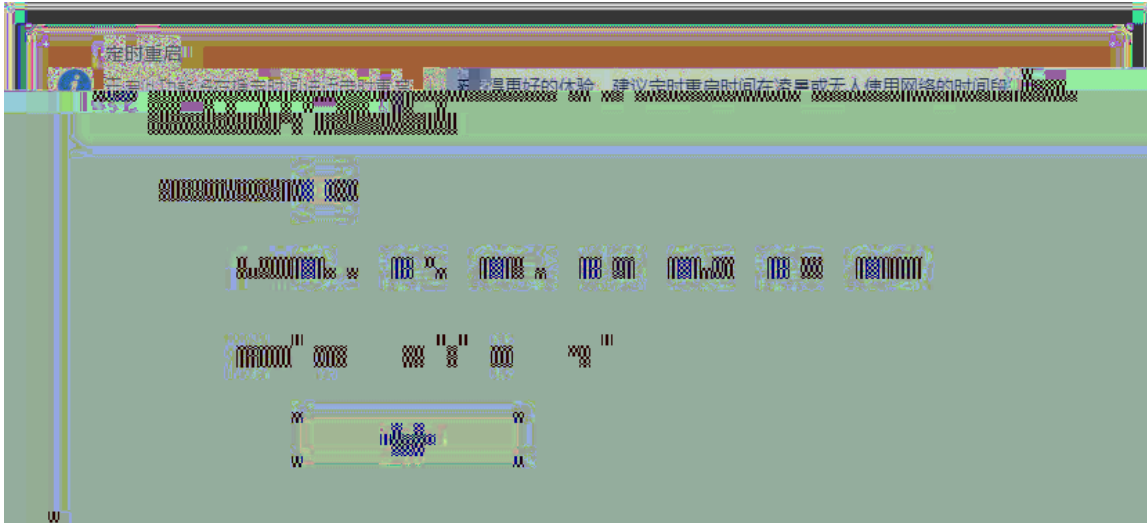
† ”

3.6.2 f - \$



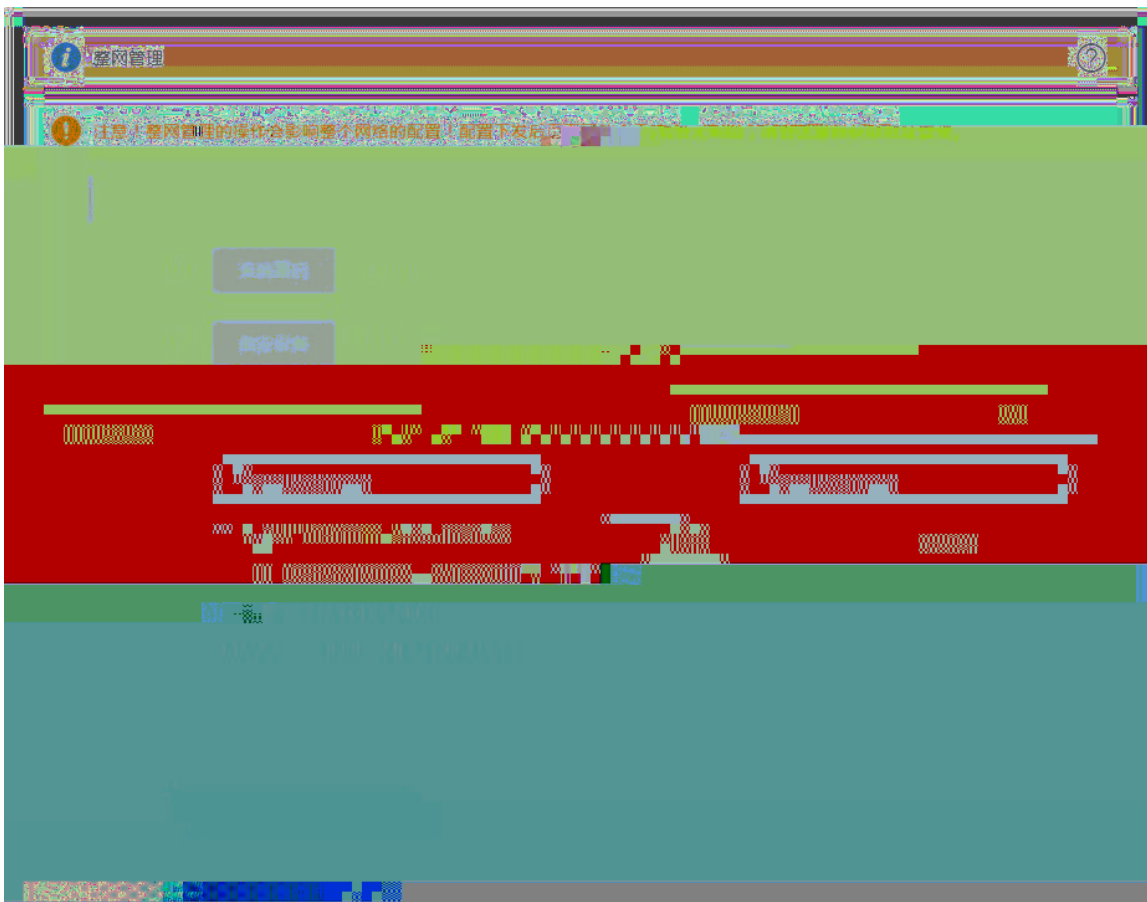
The screenshot shows a web-based interface for modifying a device password. The interface is divided into two main sections. The left section, titled '设备设置' (Device Settings), contains a list of settings with a search icon. The right section, titled '修改设备密码成功后需重新登录。' (After successfully modifying the device password, you need to log in again.), contains three input fields for password modification: '* 原设备密码' (Original device password), '* 新设备密码' (New device password), and '* 确认新密码' (Confirm new password). A blue '保存' (Save) button is located at the bottom right of the right section.

3.6.3 f - • n



3.6.4 f⁻ n/ 5' Õ

„ † „ †



„ † „ †



4 n N K ™

K ™1 u x D æ ¢ f Ô — Web a Â Û „ t ñ } Ó Â z

- 1) LAN
- 2) “ IP ” DHCP IP
IP LAN IP , LAN IP
192.168.110.1 255.255.255.0 IP 192.168.110.X X 2 254
255.255.255.0
- 3)