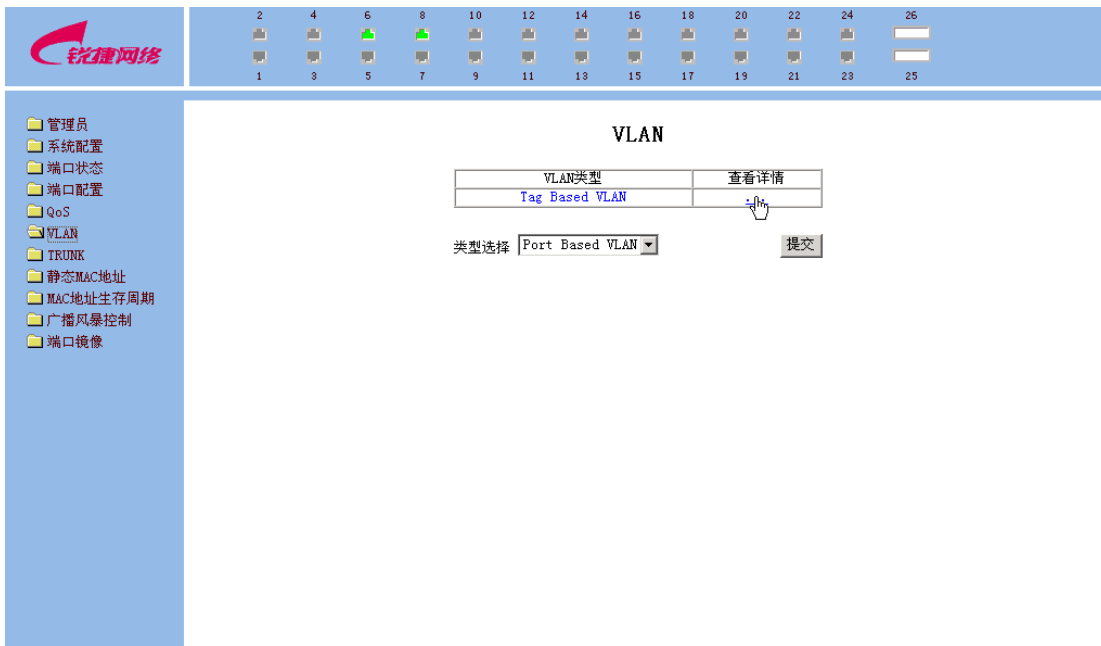


The screenshot shows the Ruijie Network Management System interface. At the top, there is a status bar with port numbers 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, and 26. Below this is a navigation menu on the left with options like '管理员', '系统配置', '端口状态', and '端口配置'. The main content area is titled 'VLAN' and contains a table with 'VLAN类型' and '查看详情' columns. The 'VLAN类型' column shows 'Tag Based VLAN' and 'Port Based VLAN'. The '查看详情' column has a link icon. Below the table, there is a '类型选择' dropdown menu set to 'Port Based VLAN' and a '提交' button.

### 3 VLAN

#### VLAN



The screenshot shows the Ruijie Network Management System interface. At the top, there is a status bar with port numbers 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, and 26. Below this is a navigation menu on the left with options like '管理员', '系统配置', '端口状态', '端口配置', 'QoS', 'VLAN', 'TRUNK', '静态MAC地址', 'MAC地址生存周期', '广播风暴控制', and '端口镜像'. The main content area is titled 'VLAN' and contains a table with 'VLAN类型' and '查看详情' columns. The 'VLAN类型' column shows 'Tag Based VLAN' and 'Port Based VLAN'. The '查看详情' column has a link icon. Below the table, there is a '类型选择' dropdown menu set to 'Port Based VLAN' and a '提交' button.

tag vlan    vlan

- 管理员
- 系统配置
- 端口状态
- 端口配置
- QoS
- VLAN
- TRUNK
- 静态MAC地址
- MAC地址生存周期
- 广播风暴控制
- 端口镜像

2	4	6	8	10	12	14	16	18	20	22	24	26
1	3	5	7	9	11	13	15	17	19	21	23	25

### Tag Based VLAN

VID	包含端口	选中
1	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26	<input type="checkbox"/>

不选	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
Tag	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Untag	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

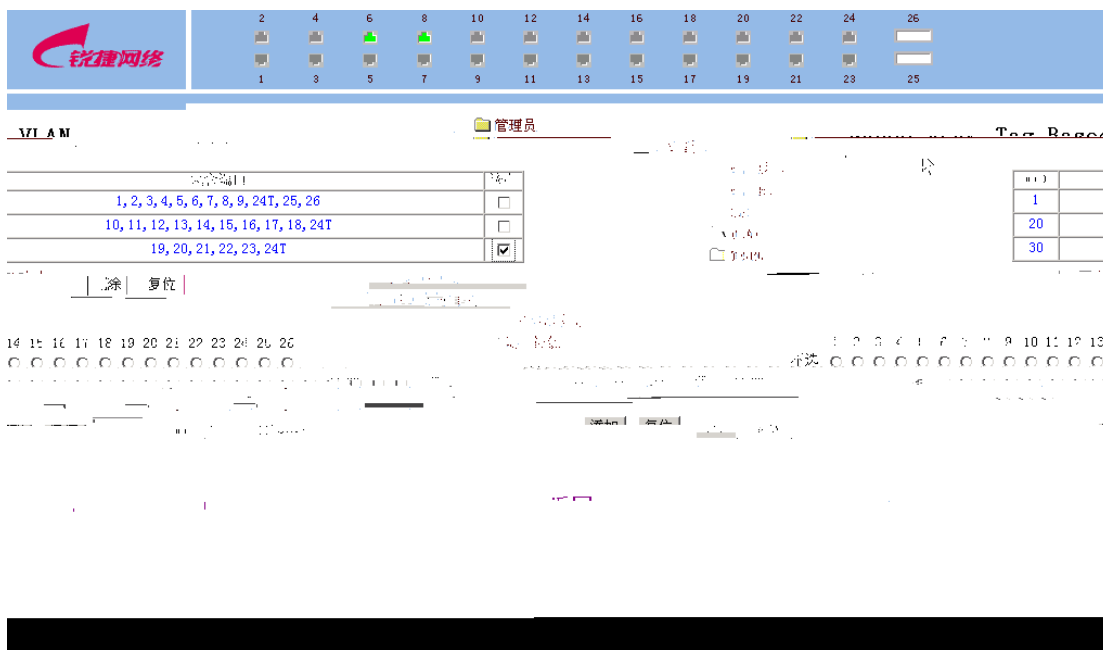
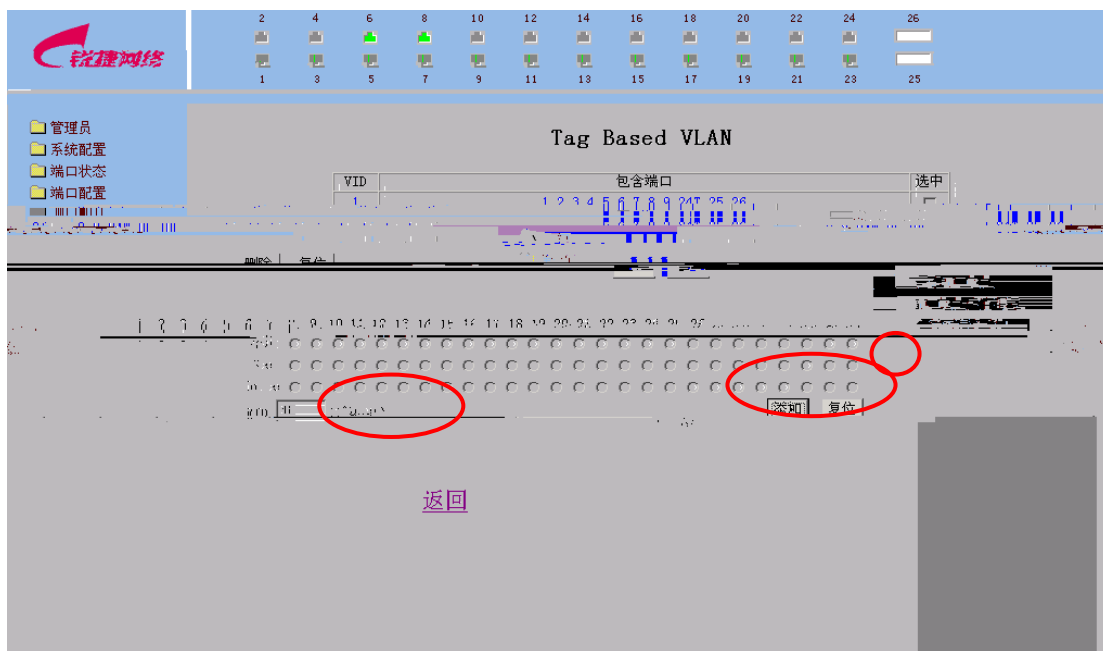
VID  (1~4095)

[返回](#)

## VLAN1







VLAN

VLAN

4

VID

VLAN

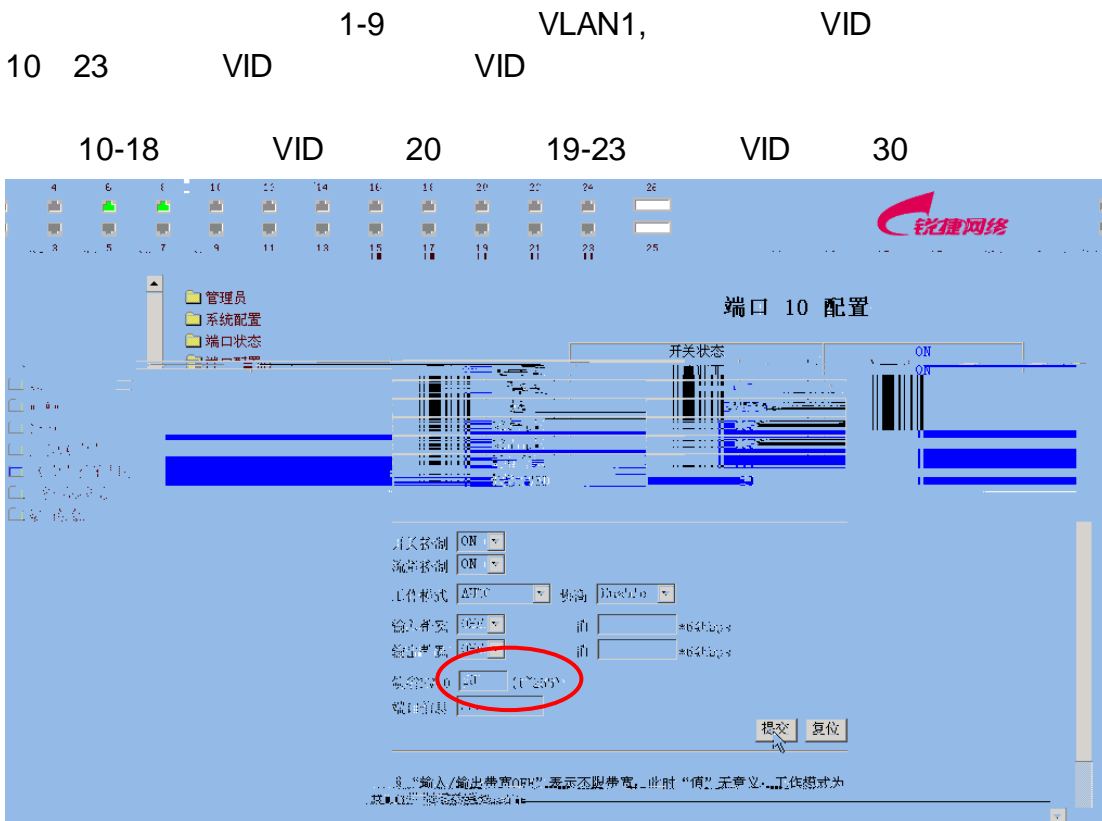
VID

1

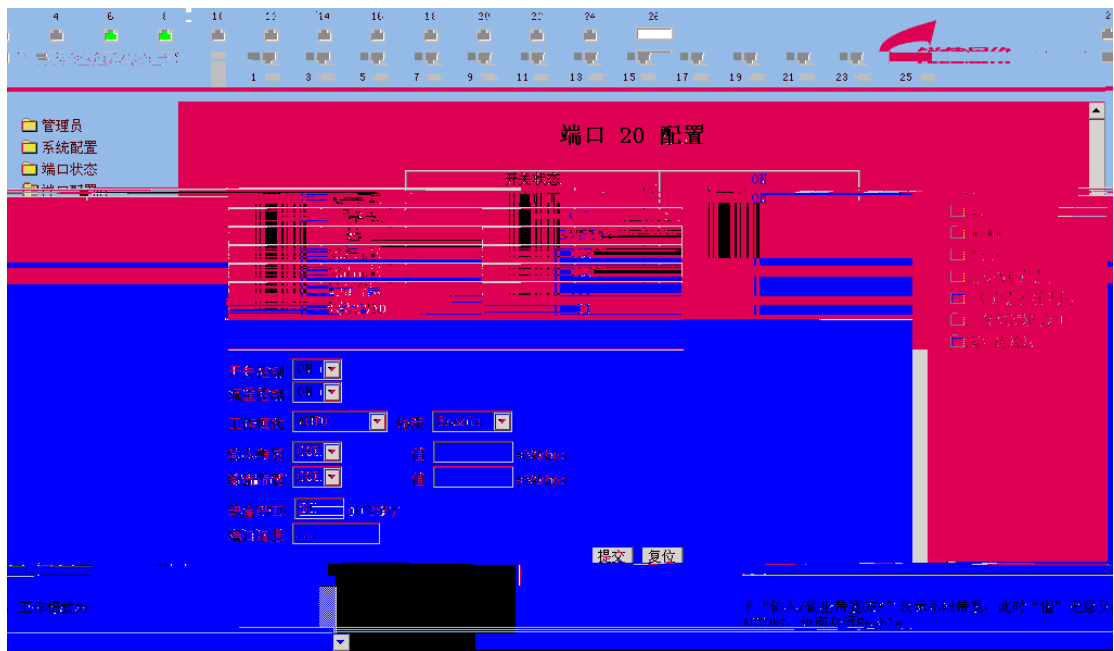
VID

Tag VLAN  
VLAN

VID







21-23

