

RG - MAP552 - W

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Q                    A

'                    <http://www.ruijie.com.cn/>

'                    <http://webchat.ruijie.com.cn>

L                    6                    '                    <http://www.ruijie.com.cn/service.aspx>

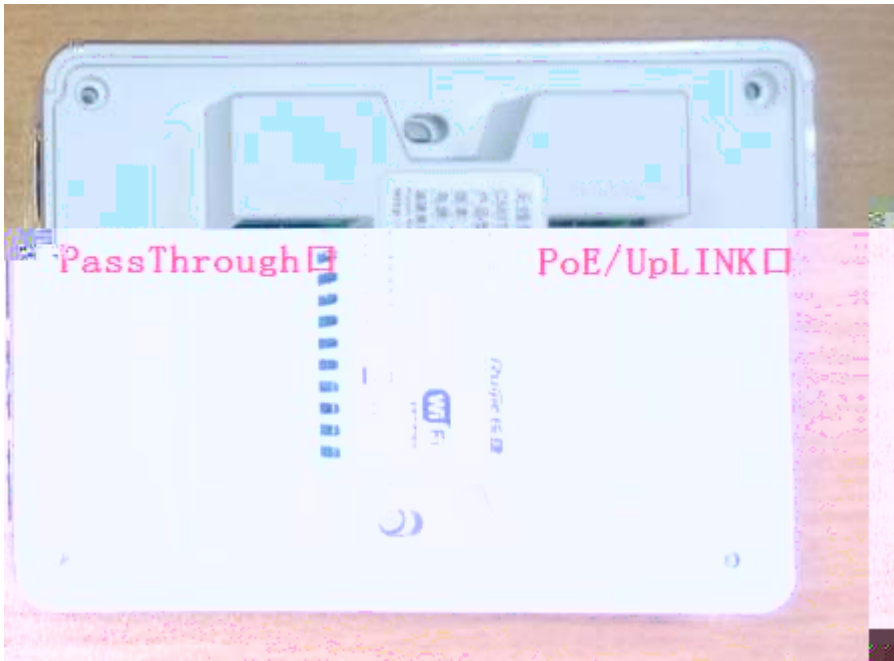
7                    24                    L                    '                    4008-111-000

'                    <http://bbs.ruijie.com.cn/portal.php>

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|        |                                                                   |
|--------|-------------------------------------------------------------------|
| П      | 8W                                                                |
| Љ      | GB4943 à EN60950-1 à IEC60950-1                                   |
| EMC    | GB9254 à GB17618 à EN301 489-1 à EN301 489-17 à EN55022 à EN55024 |
| Health | EN 62311                                                          |



AM k PoE/Uplink AM

1.3RG-MAP552-W

RG-MAP552-W

AP 1 Led

1 LED

AP

## 2.1

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| y | -40 N 70 N |            |
| o | ^          | ü ~ 5% 95% |

$y \sim \hat{A} \tilde{\alpha}$ 
 $E \ni \wedge \mathcal{U}$ 
 $5 \sim G$ 
 $a \sim \varepsilon$ 
 $\tilde{\alpha}$ 
 $L$   
 $\mathfrak{A} \quad \alpha \text{ Ю}$ 
 $5 \sim a \text{ П}_v$ 
 $3$ 
 $\mathfrak{A}$ 
 $\hat{\text{ARG-MAP552-W}}$ 
 $\tilde{\alpha}$   
 $\tilde{0} \quad \downarrow$ 
 $2\text{-}1\hat{A}$   
 $21 \quad \tilde{\alpha} \quad \tilde{0} \quad \downarrow$

|                                       |                   |                 |                   |                   |
|---------------------------------------|-------------------|-----------------|-------------------|-------------------|
| $\hat{\mu} \text{ } \mu\text{m}^{-1}$ | 0.5               | 1               | 3                 | 5                 |
| ( / )                                 | $1.4 \times 10^7$ | $7 \times 10^5$ | $2.4 \times 10^5$ | $1.3 \times 10^5$ |

| E                   | mg/m <sup>3</sup> | mg/m <sup>3</sup> |
|---------------------|-------------------|-------------------|
| Y □ SO <sub>2</sub> | 0.2               | 1.5               |
| □ H <sub>2</sub> S  | 0.006             | 0.03              |
| Y □ NO <sub>2</sub> | 0.04              | 0.15              |
| NH <sub>3</sub>     | 0.05              | 0.15              |
| Cl <sub>2</sub>     | 0.01              | 0.3               |

## 2.5EMI

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## 3



### 3.1



### 3.2

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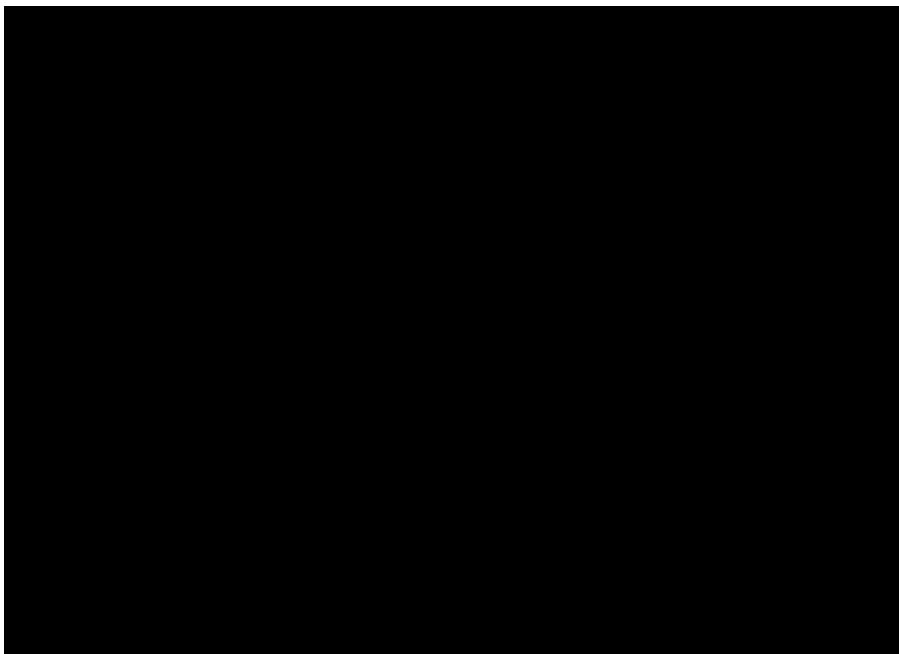
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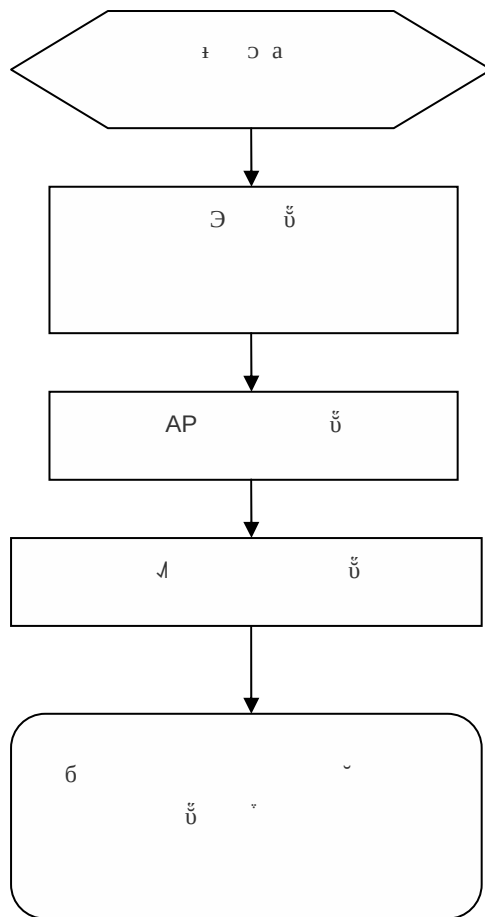
5.1

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^   2.5Hz~   ‘   AP

# 6

## 6.1



## 6.2

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LED

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$$AP \quad \check{U} \quad \hat{A}$$
$$\| \cdot \|_{\infty} \quad \sim \quad \text{б AP} \quad \hat{A}$$

RG-MAP552-W

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1000BASE-T/100BASE-TX/10BASE-T

|                                |            |   |   |     |                    |
|--------------------------------|------------|---|---|-----|--------------------|
| 1000BASE-T/100BASE-TX/10BASE-T | Б          | ↯ | Б | Ю   | MDI/MDIX Crossover |
| ↯ 1000BASE-T IEEE 802.3ab ↯    | 100-ohm    | 5 | ↯ | UTP | ↯                  |
| STP G ↯ STP 3 100              | 1000BASE-T | ↯ | 4 | .   | ↯                  |
| 4 1000BASE-T ↯ ↯ ↯             | A-1        | ' |   |     |                    |
| A-1 1000BASE-T ↯               |            |   |   |     |                    |



