

985

2022.10.10	

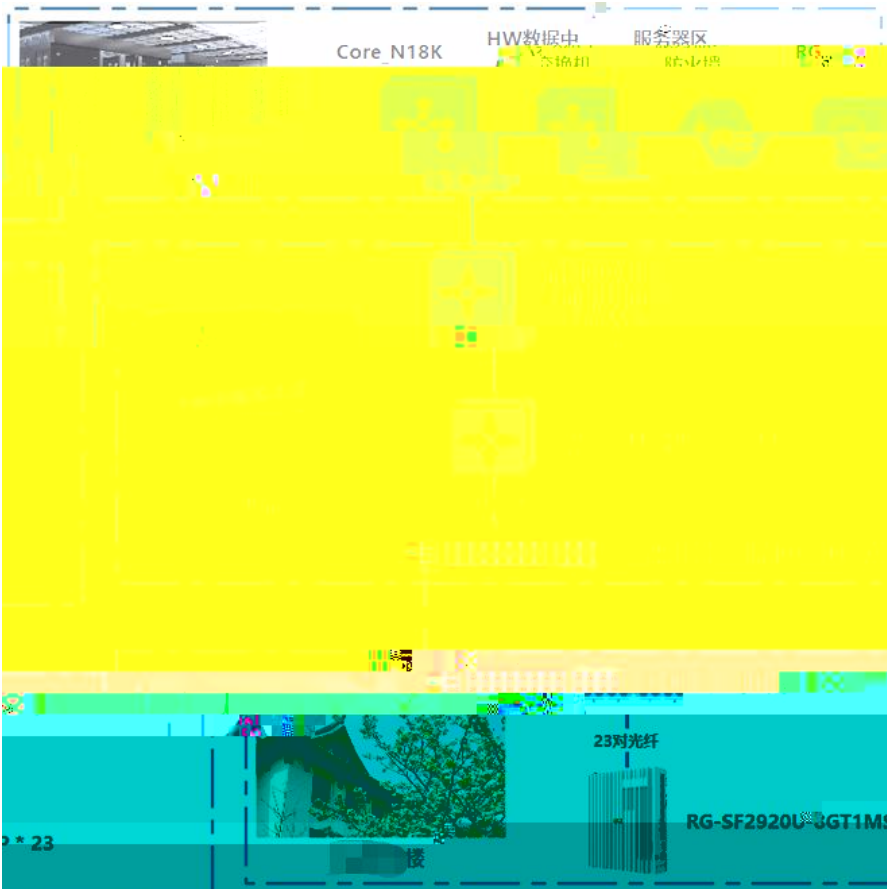


98521198510XX

XX2.X

XX

2.1



1		N18K			
2			ONC		INC-PRO 1.30
		N18K			
3	N18K		S8607E	S86	
	S53E				
4	S53E	23		3	ODF
2					
5	23		ODF		SF2920U

2.2

1	RG-DEMUX-48LC/LC	NA	1		2.1
2	GE-SFP-LR(A1-8)	NA	6		2.1
3	RG-MUX-48LC/LC	NA	1		2.1
4	GE-SFP-LR(C1-8)	NA	6		2.1
5	RG-SF2920U-8GT1MS-P	SF29_RGOS11.4(1)B81	23		2.1
6	RG-AP850-A	AP_RGOS 11.9(6)B2P3, Release(09151418)	23		2.1
7	RG-MAP852-SF	RGOS11.9(6)B5	19		2.1
8	RG-S5310-48SFP4XS-E	S53_RGOS11.4(1)B74P3	1		2.1
9	XG-SFP-LR-SM1310	NA	4		

3.1

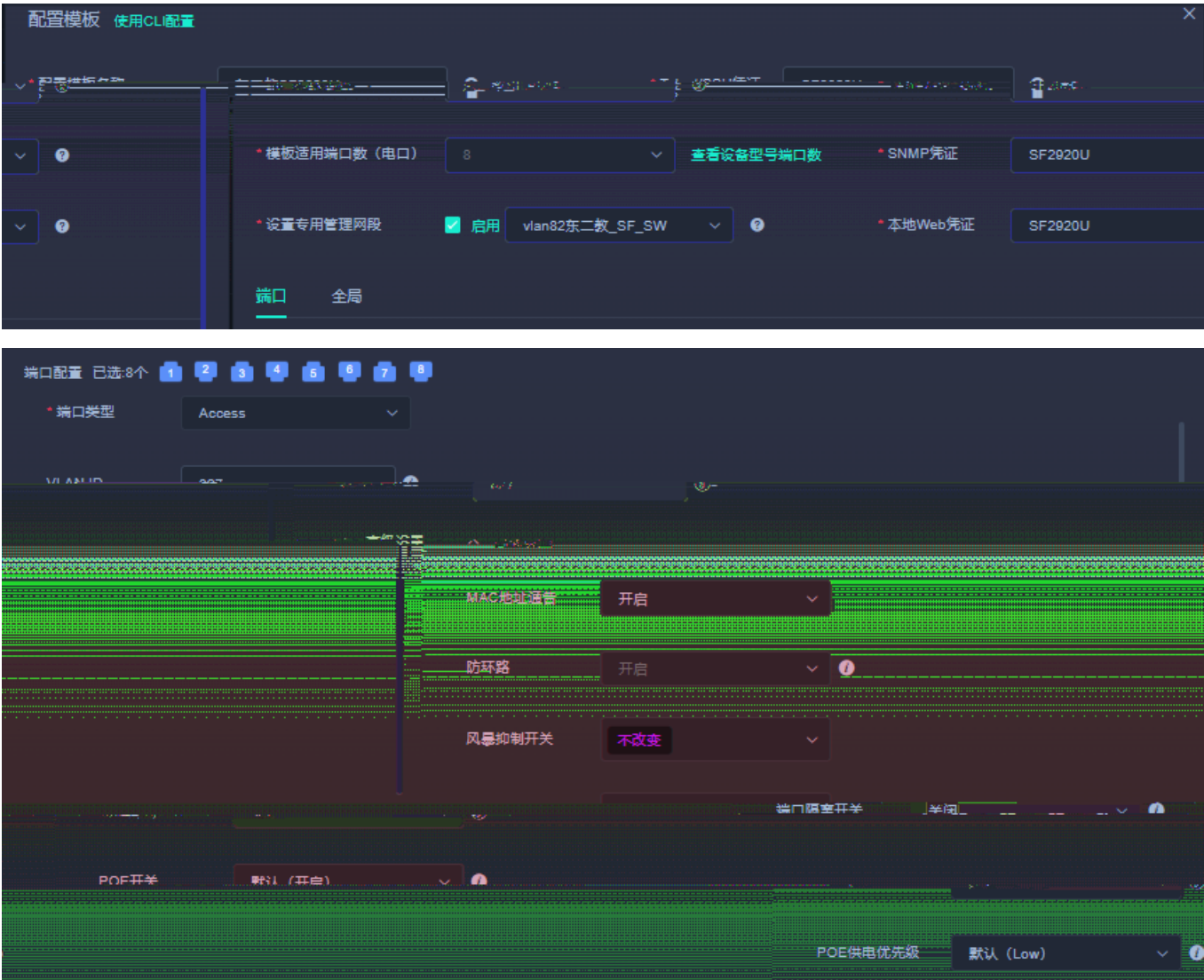
3.1.1

	N18K		WJ_Core_N18K
	S8607E		WJ_Agg_IMC_S8607E
	S5310-E		WJ_Agg_IMC_S5310E
	SF2920U-P		WJ_D3_1F_ _SF2920U-P_01



2920U	option	225	SF2920	SF2910	SF2900	RGOS
option	43					

- 41-8access vlan827;
- 5MAC



3

4.1

SF2920URGOS /MQTT

TCP /

2.0 2920U

STEP 1

DHCP

DHCP Server

IP

STEP 1 LLDP

MQTT

STEP 2 INC + mac+ SN
SN

STEP 3

STEP 1 INC / MAC +

+

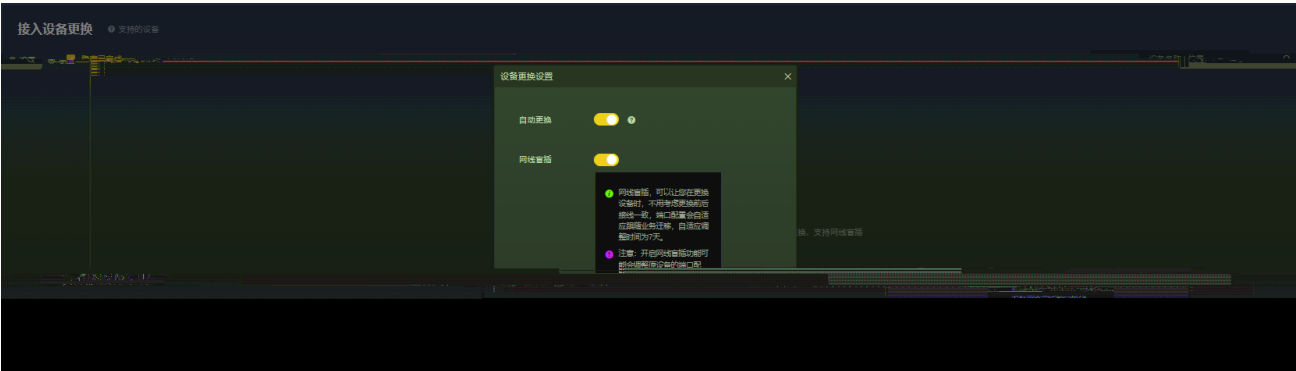
STEP 2 MAC INC

MAC

STEP 3 7

“ ”

MAC



9

Excel

10 Excel

INC



5F' (

8080			INC	
8096		ONC	INC	
161	INC	Mib	/	Trap
162		Trap		
1883	INC	MQTT	/	INC MQTT
67	DHCP			
68	DHCP			

5.3

A1--C1

