

Appendix 3b: Konfiguration av NPR-modem med Nacka master

Masternoden kopplas uppströms till Nacka router B eth1

Version 2022-03-02	Nacka Master Ex yos master	JLZ Fågelvik klient Ex bxi fb master	EPX Bagis klient bxi fb klient	YOS LE Klient
STM32 S/N	066EFF313130525043160939	0678FF575256716587253039	066BFF575256716587253308	0671FF313130525043111241
NPR FW	2020_06_29	2020_06_29	2020_06_29	2020_06_29
CONFIG:				
callsign:	sm0yos	sm0jlz	sm0epx	sm0yos
is_master:	yes	no	no	no
MAC:	4E:46:50:52:54:CB	4E:46:50:52:77:68	4E:46:50:52:36:F9	4e:46:50:52:35:af
eth mode	7	7	7	7
ext_SRAM:	yes	no	no	no
frequency:	435.800 MHz	435.800 MHz	435.800 MHz	435.800 MHz
freq_shift:	0.000MHz	0.000MHz	0.000MHz	0.000MHz
RF_power:	127	127	127	127
modulation:	21	21	21	21
radio_netw_ID:	10	10	10	10
radio_on_at_start:	yes	yes	yes	yes
telnet active:	yes	yes	yes	yes
telnet routed:	yes	yes	yes	yes
modem_IP:	44.5.8.101	44.5.8.101	44.5.8.101	44.5.8.101
netmask:	255.255.255.240	255.255.255.240	255.255.255.240	255.255.255.240
master_FDD:	no	N/A	N/A	N/A
IP_begin:	44.5.8.102	44.5.8.102	44.5.8.102	44.5.8.102
master_IP_size:	9 (Last IP: 44.5.8.110)	N/A	N/A	N/A
client_req-size:	N/A	3	3	3
DHCP_active	N/A	yes	yes	yes
def_route_active:	yes	yes	yes	yes
def_route_val:	44.5.8.97	N/A	N/A	N/A
DNS_active:	yes	N/A	N/A	N/A
DNS_value:	9.9.9.9	N/A	N/A	N/A