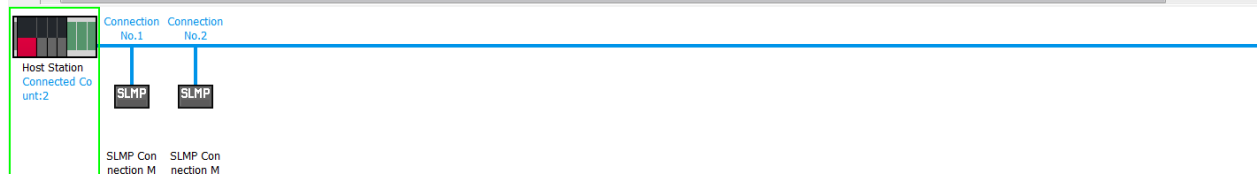


Ethernet Configuration (Built-in Ethernet Port)

Ethernet Configuration Edit View Close with Discarding the Setting Close with Reflecting the Setting

Detect Now

	No.	Model Name	Communication Method	Protocol	Fixed Buffer Send/Receive Setting	PLC		Sensor/Device		
						IP Address	Port No.	MAC Address	Host Name	IP Address
		Host Station				10.128.127.207				
	1	SLMP Connection Module	SLMP	UDP		10.128.127.207	4998			
	2	SLMP Connection Module	SLMP	TCP		10.128.127.207	5555			



MELSOFT GX Works3 ...1_PLC\SU2r CTR FLR SPOT SUB_2022.06.21_emul.gx3 - [R04CPU Module Parameter]

Project Edit Find/Replace Convert View Online Debug Diagnostics Tool Window Help

Navigation

- Scan
 - Line_Main
 - Line_Main_Dummy
 - Model
 - HIVIS
 - Red_Rabbit
 - ProfiNet
 - MES
 - Local Label
 - ProgramBody
 - SWIPE
 - Operation_Panel
 - Robot
 - Station
 - Fixed Scan
 - Event
 - Standby
 - No Execution Type
 - Unregistered Program
- FB/FUN
- Label
- Device
 - Device Comment
 - Device Memory
 - Device Initial Value
- Parameter
 - System Parameter
 - R04CPU
 - CPU Parameter
 - Module Parameter
 - Memory Card Parameter
 - Module Information
 - Remote Password

Setting Item List

Input the Setting Item to Search

- Basic Settings
 - Own Node Settings
 - CC-Link IEF Basic Settings
 - External Device Configuration
 - Application Settings

Setting Item

Item	Setting
Own Node Settings	
Parameter Setting Method	Parameter Editor
IP Address	
IP Address	10 . 128 . 127 . 207
Subnet Mask	255 . 255 . 255 . 0
Default Gateway	10 . 128 . 127 . 1
Communications by Network No./Station No.	Disable
Setting Method	Use IP Address
Network No.	-----
Station No.	-----
Enable/Disable Online Change	Enable All (SLMP)
Communication Data Code	Binary
Opening Method	Do Not Open by Program
CC-Link IEF Basic Settings	
To Use or Not to Use CC-Link IEF Basic Setting	Disable
Network Configuration Settings	<Detailed Setting>
Refresh Settings	<Detailed Setting>
External Device Configuration	
External Device Configuration	<Detailed Setting>

Explanation

Set external devices to be used for communications.

Check Restore the Default Settings