

CP1L-M soros port 2 beállítása

Startup | Settings | Timings | Input constant | Serial Port 1 | Serial Port 2 | Peripheral Service

Communications Settings

Standard (9600 : 1.7.2.E)

Custom

Baud: 115200 | Format: 7,2.E | Mode: NT Link (1:N)

Start Code: Disable | Set: 0x0000

End Code: Received Bytes: 256 | CR,LF | Set End Code: 0x0000

Response Timeout: 0 *100 ms | Unit Number: 0 | Delay: 0 *10 ms

NT/PC Link Max: 2

NQ5 soros port 1 beállítása

Projects Information

Node Name	Com1	Com2	Type	Port	Protocol	Model
Operator Panel	0	0	NQ	HMI	IBM Communication	-
Node 1	-	-	PLC	COM1	Omron NT Link (1:N)	CP1L

Recent Projects

- All Files
 - Project List
 - NQ5_NTLink.nqp
 - Screens
 - Templates
 - Keys
 - Tasks
 - Tags
 - Nodes
 - Com1
 - Com2
 - Alarms
 - Data Logger
 - Languages

Address

Address

HMI Address (Com 1): 0 (0 to 255)

HMI Address (Com 2): 0 (0 to 255)

HMI Address (Com 3): 0 (0 to 255)

OK | Cancel

Node Name	Com1	Com2	Type	Port	Protocol	Model
Operator Panel	0	0	NQ	HMI	IBM Communication	-
Node 1	-	-	PLC	COM1	Omron NT Link (1:N)	CP1L

Model	Baud Rate	Parity	Data Bits	Stop Bits
CP1L	115.2K	Odd	8	1

NQ3 soros port 1 beállítása

The screenshot shows the 'Recent Projects' window with the 'Nodes' folder selected. A table displays the following node information:

Node Name	Com1	Type	Port	Protocol	Model
Operator Panel	1	NQ	HMI	IBM Communication	-
Node 1	-	PLC	COM1	Omron NT Link (1:N)	CP1L

The 'Address' dialog box is open, showing the following HMI addresses:

- HMI Address (Com 1): 1
- HMI Address (Com 2): 0
- HMI Address (Com 3): 0

Node Name	Com1	Type	Port	Protocol	Model
Operator Panel	1	NQ	HMI	IBM Communication	-
Node 1	-	PLC	COM1	Omron NT Link (1:N)	CP1L

Model	Baud Rate	Parity	Data Bits	Stop Bits
CP1L	115.2K	Odd	8	1