

Module 1	
Network type	Ethernet
Starting I/O No.	0000
Network No.	1
Total stations	
Group No.	0
Station No.	1
Mode	On line
Operational settings	
Initial settings	
Open settings	
Router relay parameter	
Station No. <-> IP information	
FTP Parameters	
E-mail settings	
Interrupt settings	

Ethernet operations

Communication data code

☒ Binary code
☐ ASCII code

Initial timing

☒ Do not wait for OPEN (Communications impossible at STOP time)
☐ Always wait for OPEN (Communication possible at STOP time)

IP address

Input format DEC.

IP address 192 168 0 7

Send frame setting

☒ Ethernet(V2.0)
☐ IEEE802.3

☒ Enable Write at RUN time

TCP Existence confirmation setting

☒ Use the KeepAlive
☐ Use the Ping

End

Cancel

	Protocol	Open system	Fixed buffer	Fixed buffer communication procedure	Pairing open	Existence confirmation	Host station Port No.	Transmission target device IP address	Transmission target device Port No.
1	TCP	MELSOFT connection							
2	TCP	MELSOFT connection							
3	TCP	MELSOFT connection							
4	TCP	MELSOFT connection							
5	TCP	MELSOFT connection							
6	TCP	Unpassive	Receive	Procedure exist	Disable	No confirm	138A		
7									
8									
9									
10									
11									
12									
13									
14									
15									
16									

Host station port No, transmission target device port No: Please input in HEX.

End

Cancel

QnUDE

