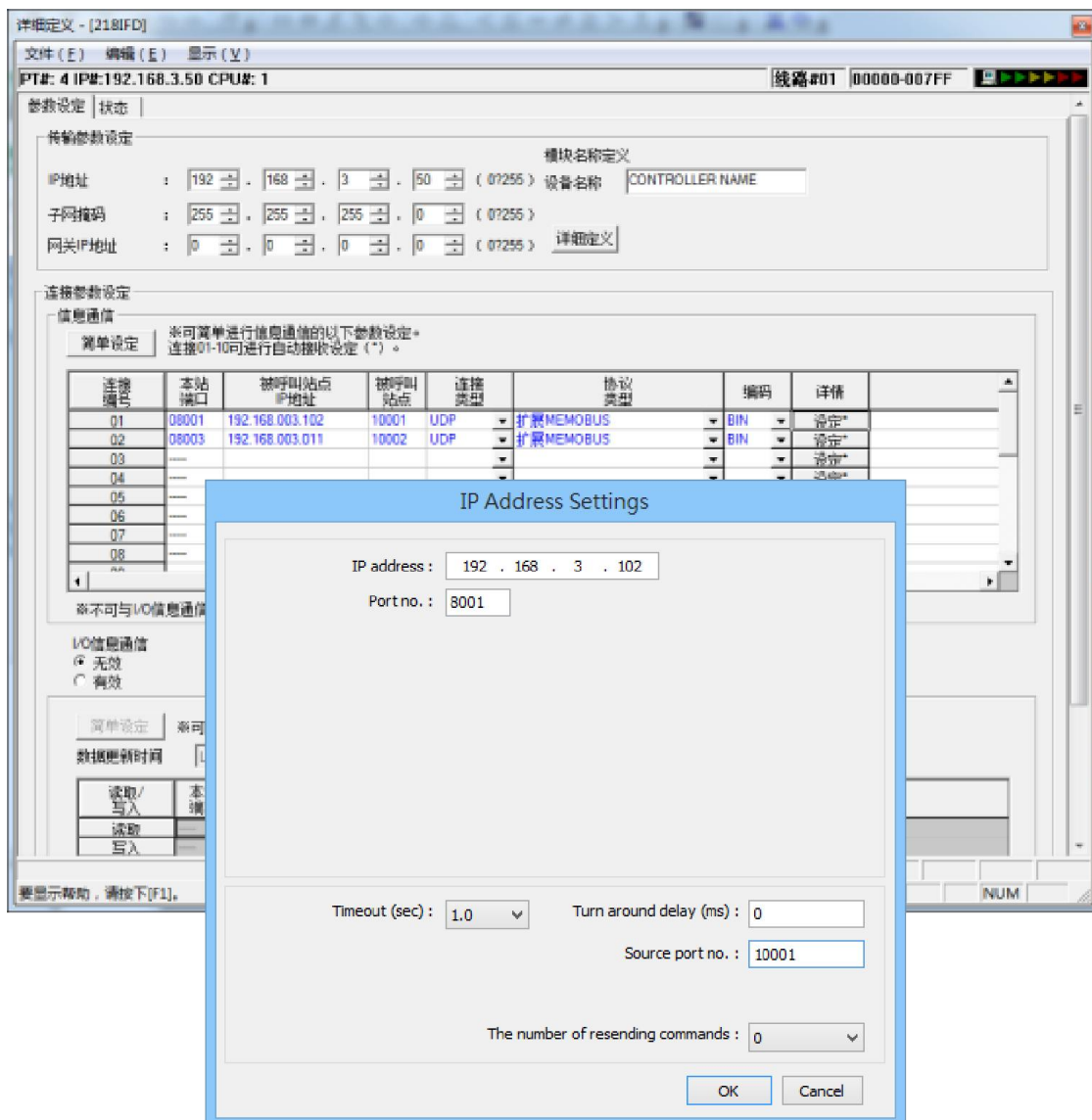


# YASKAWA MP3000 Series – Extension (Ethernet)

Website: <http://www.yaskawa.com/site/home.nsf/home/home.html>

## HMI Setting:

Parameters	Recommended	Options	Notes
PLC type	YASKAWA MP3000 Series – Extension		
PLC I/F	Ethernet		
Port no.	1024	256 ~ 65535	Local Port
Source Port no.	1024	256 ~ 65535	



The screenshot displays the '详细定义 - [218IFD]' configuration window. The '传输参数设定' (Transmission Parameter Setting) section shows the following values:

- IP地址: 192 . 168 . 3 . 50 (07255)
- 子网掩码: 255 . 255 . 255 . 0 (07255)
- 网关IP地址: 0 . 0 . 0 . 0 (07255)

The '连接参数设定' (Connection Parameter Setting) section includes a table for connection settings:

连接编号	本站端口	被呼叫站点 IP地址	被呼叫站点	连接类型	协议类型	编码	详情
01	08001	192.168.003.102	10001	UDP	扩展MEMOBUS	BIN	设定*
02	08003	192.168.003.011	10002	UDP	扩展MEMOBUS	BIN	设定*
03	---	---	---	---	---	---	设定*
04	---	---	---	---	---	---	设定*
05	---	---	---	---	---	---	设定*
06	---	---	---	---	---	---	设定*
07	---	---	---	---	---	---	设定*
08	---	---	---	---	---	---	设定*

The 'IP Address Settings' dialog box is currently open, showing:

- IP address: 192 . 168 . 3 . 102
- Port no.: 8001
- Timeout (sec): 1.0
- Turn around delay (ms): 0
- Source port no.: 10001
- The number of resending commands: 0

## Device Address:

Bit/Word	Device type	Format	Range	Memo
B	SB	DDDDh	0 ~ 65534f	
B	IB	HHHHh	0 ~ 27fff	
B	OB	HHHHh	0 ~ 27fff	
B	MB	DDDDDDh	0 ~ 1048575f	
B	GB	DDDDDDh	0 ~ 2097151f	
W	SW	DDDD	0 ~ 65534	
W	IW	HHHH	0 ~ 27fff	
W	OW	HHHH	0 ~ 27fff	
W	MW	DDDDDD	0 ~ 1048575	
W	GW	DDDDDD	0 ~ 2097151	

## Wiring Diagram:

### Ethernet cable

