

GE 90-30 Series (Ethernet)

Supported Series: GE 90-30 series, CPU model 374plus

HMI Setting:

Parameters	Recommended	Options	Notes
PLC type	GE 90-30 Series (Etherne		
PLC I/F	Ethernet		
Port no.	18245		
PLC sta. no.	1	1~99	

Device Address:

Bit/Word	Device type	Format	Range	Memo
В	I_Bit	DDDDD	1 ~ 32768	
В	Q_Bit	DDDDD	1 ~ 32768	
В	M_Bit	DDDDD	1 ~ 32768	
В	G_Bit	DDDDD	1 ~ 32768	
В	T_Bit	DDDDD	1 ~ 32768	
В	SA_Bit	DDDDD	1 ~ 32768	Read Only
В	SB_Bit	DDDDD	1 ~ 32768	Read Only
В	SC_Bit	DDDDD	1 ~ 32768	Read Only
В	S_Bit	DDDDD	1 ~ 32768	Read Only
В	R_Bit	DDDDDdd	100 ~ 3276815	
В	W_Bit	DDDDDDdd	100 ~ 500000015	
W	I	DDDDD	1 ~ 32753	Address increment by 8
				words, ex: I1, I9, I17, I25
W	Q	DDDDD	1 ~ 32753	The rule is same as above,
				ex:Q1, Q9, Q17
W	М	DDDDD	1 ~ 32753	The rule is same as above,
VV				ex:M1, M9, M17
W	G	DDDDD	1 ~ 32753	The rule is same as above,
VV				ex:G1, G9, G17
W	Т	DDDD	1 ~ 1024	The rule is same as above,
				ex:T1, T9, T17
W	SA	DDDDD	1 ~ 32753	Read only, the rule is same as
				above



Bit/Word	Device type	Format	Range	Memo
W	SB	DDDDD	1 ~ 32753	Read only, the rule is same as
				above
W	SC	DDDDD	1 ~ 32753	Read only, the rule is same as
				above
W	S	DDDDD	1 ~ 32753	Read only, the rule is same as
				above
W	R	DDDDD	1 ~ 32768	
W	Al	DDDDD	1 ~ 32768	
W	AQ	DDDDD	1 ~ 32768	
W	W	DDDDDDD	1 ~ 5000000	

Wiring Diagram:

Ethernet cable:

