

EMERSON Charge Module

Website: <http://www.emersonnetworkpower.com.cn/Pages/Default.aspx>

HMI Setting:

Parameters	Recommended	Options	Notes
PLC type	EMERSON Charge Module		
PLC I/F	RS-232		
Baud rate	9600		
Data bits	8		
Parity	Odd		
Stop bits	1		
PLC sta. no.	1		

Device Address:

Bit/Word	Device type	Format	Range	Memo
B	Float_Point_Forced	D	0 ~ 1	
B	Average_Point_Forced	D	0 ~ 1	
W	Switch_Status	D	0 ~ 1	
W	Manual_Status	D	0 ~ 1	
W	Protect_Status	D	0 ~ 1	
W	Failure_Status	D	0 ~ 1	
W	Preset_Voltage	D	0 ~ 1	
W	Preset_Percent	D	0 ~ 1	
W	Output_Voltage	D	0 ~ 1	
W	Output_Current	D	0 ~ 1	
W	High_Limit	D	0 ~ 1	
W	Low_Limit	D	0 ~ 1	
W	Float_Point_Setting	D	0 ~ 1	
W	Average_Point_Setting	D	0 ~ 1	

Wiring Diagram:

RS-232

The serial port pin assignments may vary between HMI models, please click the following link for more information.

