

3phase bk CONTROL ORDER LIST 2022/06/30								
BTR=38400,data bit = 8,stop bit=1,parity=none, every time transmit=32 byte								
SERVER TO CPU	FUNCTION	ORDER						
		Head	Order	Data1	Data2	Data3	Data4	
	Reuest updata	100	1					
	Set auto upload timer	100	2	6				
	Modify parameter	100	3	Need with prarmeter together send (LK RC UV OV Trip_fl				
		100	4					
	power off	100	5					
		100	6					
	Power meter clear zero	100	7					
	Fault clear	100	9					
	Calibrate volt and current	100	40	228	46			
	Calibrate current only	100	41		44			
	Calibrate current only	100	42					
	Calibrate voltage only	100	43					
	modify timer send	100	44	0x06				
	modify Trip_selection_bit	100	90	0x01				
	modify LK set value	100	91	30				
	modify learn flag	100	93	1				
	Reset to default set value	100	94 or 29					
	Days clear	100	31					
	Learn wave clear	100	33					
	SERVER SEND ORDER CPU RETURE ORDER = SEND VALUE+							
	Default value	LK_SET	RC	UV	OV	Trip_bit	Learn_bit	I_offset
		25mA	32A	160V	300V	0x00	0	115

CPU TO SERVER	FUNCTION	ORDER						
		Head	Order	Data1	Data2	Data3	Data4	
	Auto upload data	100	88 OR 12					
	Fault alarm	100	14	Fault msg @ byte14, 1=arc,2=LK,4=UV,8=				
	Manual switch pwr off/on	100	6 OR 16					
	>4A load startup	100	60	absolute current value in buffer 7,8,				
	>4A load Shut down	100	61	absolute current value in buffer 7,8,				
	shake alarm	100	66					
	arc alarm	100	67					
	LK alarm	100	68					
	OC alarm	100	64					
	SC alarm	100	65					

e,first byte= 100,	
NOTE	
Return=2,upload data	
1=10s/t,6=60s/t,0=Cancel	
g Learn_flag peak_offset volt_offset,x_value)	
228=228V, 46=4.6A	
44=4.4A	
Default 4.6A	
Default 230V	
0x06=6x10s=60s	
0x01=arc trip bit selected	
30=30mA, buf[31] = 04	
1=selected, 0=no selected	
All data set to default data	
Days = 0	
clear hv learn wave type	
1	
V_offset	timer up
105	6



[illegible]