

Index	Subindex	Length(Byte)	Name	Modbus Address
0x1000	0x00	4	Device_Type	0x0400
0x100B	0x00	1	EL.ID_Com	0x0600
0x2000	0x00	1	EL.Switch_On_Auto	0x0700
0x2010	0x27	1	Group_OD_RW	0x0800
0x2010	0x01	2	EL.Din_Polarity	0x0810
0x2010	0x02	2	Din_Simulate	0x0820
0x2010	0x03	2	EL.Dinx_Function[0]	0x0830
0x2010	0x04	2	EL.Dinx_Function[1]	0x0840
0x2010	0x05	2	EL.Dinx_Function[2]	0x0850
0x2010	0x06	2	EL.Dinx_Function[3]	0x0860
0x2010	0x07	2	EL.Dinx_Function[4]	0x0870
0x2010	0x08	2	EL.Dinx_Function[5]	0x0880
0x2010	0x09	2	EL.Dinx_Function[6]	0x0890
0x2010	0x0A	2	Din_Status.All	0x08A0
0x2010	0x0B	2	Din_Virtual.All	0x08B0
0x2010	0x0C	2	Din_Sys	0x08C0
0x2010	0x0D	2	EL.Dout_Polarity	0x08D0
0x2010	0x0E	2	Dout_Simulate	0x08E0
0x2010	0x0F	2	EL.Doutx_Function[0]	0x08F0
0x2010	0x10	2	EL.Doutx_Function[1]	0x0900
0x2010	0x11	2	EL.Doutx_Function[2]	0x0910
0x2010	0x12	2	EL.Doutx_Function[3]	0x0920
0x2010	0x13	2	EL.Doutx_Function[4]	0x0930
0x2010	0x14	2	Dout_Status.All	0x0940
0x2010	0x15	2	Dout_Virtual.All	0x0950
0x2010	0x16	2	Dout_Sys.All	0x0960
0x2010	0x17	2	EL.CMD_Active_Filter	0x0970
0x2010	0x18	2	EL.Zero_Speed_Window	0x0980
0x2010	0x19	1	EL.Limit_Function	0x0990
0x2010	0x1A	2	Reserve	0x09A0
0x2010	0x1B	4	Pos_L_Pos	0x09B0
0x2010	0x1C	4	Pos_L_Neg	0x09C0
0x2010	0x1D	2	EL.Dinx_Function[7]	0x09D0
0x2010	0x1E	2	EL.Doutx_Function[5]	0x09E0
0x2010	0x1F	2	EL.Doutx_Function[6]	0x09F0
0x2010	0x20	1	Rising_Captured1	0x0AA0

0x2010	0x21	1	Falling_Captured1	0x0A10
0x2010	0x22	1	Rising_Captured2	0x0A20
0x2010	0x23	1	Falling_Captured2	0x0A30
0x2010	0x24	4	Rising_Capture_Pos1	0x0A40
0x2010	0x25	4	Falling_Capture_Pos1	0x0A50
0x2010	0x26	4	Rising_Capture_Pos2	0x0A60
0x2010	0x27	4	Falling_Capture_Pos2	0x0A70
0x2020	0x1B	1	Group_OD_RW	0x0C00
0x2020	0x01	4	EL.Din_Pos[0]	0x0C10
0x2020	0x02	4	EL.Din_Pos[1]	0x0C20
0x2020	0x03	4	EL.Din_Pos[2]	0x0C30
0x2020	0x04	4	EL.Din_Pos[3]	0x0C40
0x2020	0x05	4	EL.Din_Speed[0]	0x0C50
0x2020	0x06	4	EL.Din_Speed[1]	0x0C60
0x2020	0x07	4	EL.Din_Speed[2]	0x0C70
0x2020	0x08	4	EL.Din_Speed[3]	0x0C80
0x2020	0x09	2	Group_OD_RW	0x0C90
0x2020	0x0A	2	Group_OD_RW	0x0CA0
0x2020	0x0B	2	Group_OD_RW	0x0CB0
0x2020	0x0C	2	Group_OD_RW	0x0CC0
0x2020	0x0D	1	EL.Din_Mode0	0x0CD0
0x2020	0x0E	1	EL.Din_Mode1	0x0CE0
0x2020	0x0F	2	EL.Din_Control_Word	0x0CF0
0x2020	0x10	4	EL.Din_Pos[4]	0x0D00
0x2020	0x11	4	EL.Din_Pos[5]	0x0D10
0x2020	0x12	4	EL.Din_Pos[6]	0x0D20
0x2020	0x13	4	EL.Din_Pos[7]	0x0D30
0x2020	0x14	4	EL.Din_Speed[4]	0x0D40
0x2020	0x15	4	EL.Din_Speed[5]	0x0D50
0x2020	0x16	4	EL.Din_Speed[6]	0x0D60
0x2020	0x17	4	EL.Din_Speed[7]	0x0D70
0x2020	0x18	2	Group_OD_RW	0x0D80
0x2020	0x19	2	Group_OD_RW	0x0D90
0x2020	0x1A	2	Group_OD_RW	0x0DA0
0x2020	0x1B	2	Group_OD_RW	0x0DB0
0x2030	0x00	2	EL.Index_Window	0x1000
0x2310	0x04	1	Group_OD_RW	0x1200
0x2310	0x01	4	Auto_Rev_Pos.All	0x1210

0x2310	0x02	4	Auto_Rev_Neg.All	0x1220
0x2310	0x03	1	Auto_Reverse	0x1230
0x2310	0x04	2	Stop_Time	0x1240
0x2340	0x0D	1	Group_OD_RW	0x1400
0x2340	0x01	1	EL.Step_Stop_Mode	0x1410
0x2340	0x02	2	EL.Step_Stop_Amp	0x1420
0x2340	0x03	1	EL.Encoder_Out_Select	0x1430
0x2340	0x04	2	EL.Kvp[1]	0x1440
0x2340	0x05	2	EL.Kvi[1]	0x1450
0x2340	0x06	2	EL.Kpp[1]	0x1460
0x2340	0x07	2	EL.Kvp[2]	0x1470
0x2340	0x08	2	EL.Kvi[2]	0x1480
0x2340	0x09	2	EL.Kpp[2]	0x1490
0x2340	0x0A	2	EL.Kvp[3]	0x14A0
0x2340	0x0B	2	EL.Kvi[3]	0x14B0
0x2340	0x0C	2	EL.Kpp[3]	0x14C0
0x2340	0x0D	1	EL.Keba	0x14D0
0x2502	0x10	1	Group_OD_RW	0x1600
0x2502	0x01	2	EL.Analog1_Filter	0x1610
0x2502	0x02	2	EL.Analog1_Dead	0x1620
0x2502	0x03	2	EL.Analog1_Offset	0x1630
0x2502	0x04	2	EL.Analog2_Filter	0x1640
0x2502	0x05	2	EL.Analog2_Dead	0x1650
0x2502	0x06	2	EL.Analog2_Offset	0x1660
0x2502	0x07	1	EL.Analog_Speed_Con	0x1670
0x2502	0x08	1	EL.Analog_Torque_Con	0x1680
0x2502	0x09	1	EL.Analog_MaxT_Con	0x1690
0x2502	0x0A	2	EL.Analog_Speed_Factor	0x16A0
0x2502	0x0B	2	EL.Analog_Torque_Factor	0x16B0
0x2502	0x0C	2	EL.Analog_MaxT_Factor	0x16C0
0x2502	0x0D	2	EL.Analog_Dead_High	0x16D0
0x2502	0x0E	2	EL.Analog_Dead_Low	0x16E0
0x2502	0x0F	2	Analog1_out	0x16F0
0x2502	0x10	2	Analog2_out	0x1700
0x2507	0x02	1	Group_OD_RW	0x1800
0x2507	0x01	4	Position_Offset	0x1810
0x2507	0x02	2	Velocity_Offset	0x1820
0x2508	0x0F	1	Group_OD_RW	0x1900

0x2508	0x01	2	EL.Gear_Factor[0]	0x1910
0x2508	0x02	2	EL.Gear_Divider[0]	0x1920
0x2508	0x03	1	EL.PD_CW	0x1930
0x2508	0x04	4	Gear_Master	0x1940
0x2508	0x05	4	Gear_Slave	0x1950
0x2508	0x06	2	EL.PD_Filter	0x1960
0x2508	0x07	2	Gear_Div_Error	0x1970
0x2508	0x08	2	EL.Frequency_Check	0x1980
0x2508	0x09	2	EL.PD_ReachT	0x1990
0x2508	0x0A	1	EL.Master_Capture_Enable	0x19A0
0x2508	0x0B	2	Reserve	0x19B0
0x2508	0x0C	2	Master_Speed	0x19C0
0x2508	0x0D	2	Slave_Speed	0x19D0
0x2508	0x0E	1	CPLD_Shift.All	0x19E0
0x2508	0x0F	4	Master_Capture	0x19F0
0x2509	0x0E	2	Group_OD_RW	0x1A00
0x2509	0x01	2	Gear_Factor[1]	0x1A10
0x2509	0x02	2	Gear_Divider[1]	0x1A20
0x2509	0x03	2	Gear_Factor[2]	0x1A30
0x2509	0x04	2	Gear_Divider[2]	0x1A40
0x2509	0x05	2	Gear_Factor[3]	0x1A50
0x2509	0x06	2	Gear_Divider[3]	0x1A60
0x2509	0x07	2	Gear_Factor[4]	0x1A70
0x2509	0x08	2	Gear_Divider[4]	0x1A80
0x2509	0x09	2	Gear_Factor[5]	0x1A90
0x2509	0x0A	2	Gear_Divider[5]	0x1AA0
0x2509	0x0B	2	Gear_Factor[6]	0x1AB0
0x2509	0x0C	2	Gear_Divider[6]	0x1AC0
0x2509	0x0D	2	Gear_Factor[7]	0x1AD0
0x2509	0x0E	2	Gear_Divider[7]	0x1AE0
0x250A	0x08	1	Group_OD_RW	0x1B00
0x250A	0x01	4	EL.Master_Period	0x1B10
0x250A	0x02	1	EL.Closed_Loop	0x1B20
0x250A	0x03	1	EL.Master_Direction	0x1B30
0x250A	0x04	2	EL.Closed_Error	0x1B40
0x250A	0x05	4	Reserve	0x1B50
0x250A	0x06	2	Reserve	0x1B60
0x250A	0x07	4	Pos_Abs_Master	0x1B70

0x250A	0x08	2	Master_Speed_VL	0x1B80
0x2600	0x00	2	Error_Mask	0x1C00
0x2601	0x00	2	Error_State.All	0x1F00
0x2602	0x00	2	Error_State2	0x2000
0x2605	0x06	1	Group_OD_RW	0x2200
0x2605	0x01	2	Error_Mask	0x2210
0x2605	0x02	2	EL.Store_Mask_ON	0x2220
0x2605	0x03	2	EL.Store_Mask_OFF	0x2230
0x2605	0x04	2	Error_Mask2	0x2240
0x2605	0x05	2	EL.Store_Mask_ON2	0x2250
0x2605	0x06	2	EL.Store_Mask_OFF2	0x2260
0x2F81	0x00	1	EL.CAN_Baudrate	0x2300
0x2FE0	0x00	2	EL.RS232_Bandrate	0x2400
0x2FE1	0x01	2	(word *) U2BRG	0x2500
0x2FE1	0x01	4	ED_Sim	0x2510
0x2FE2	0x00	2	EL.RS485_Bandrate	0x2600
0x2FE3	0x00	2	(word *) U1BRG	0x2700
0x2FF0	0x15	1	Group_OD_RW	0x2900
0x2FF0	0x01	1	Store_Loop_Data	0x2910
0x2FF0	0x02	1	Store_Device_Data	0x2920
0x2FF0	0x03	1	Store_Motor_Data	0x2930
0x2FF0	0x04	1	EL.Key_Address_F001	0x2940
0x2FF0	0x05	1	Group_OD_RW	0x2950
0x2FF0	0x06	2	Group_OD_RW	0x2960
0x2FF0	0x07	2	Group_OD_RW	0x2970
0x2FF0	0x08	2	Group_OD_RW	0x2980
0x2FF0	0x09	2	Group_OD_RW	0x2990
0x2FF0	0x0A	2	Group_OD_RW	0x29A0
0x2FF0	0x0B	2	Group_OD_RW	0x29B0
0x2FF0	0x0C	2	Tuning_Start	0x29C0
0x2FF0	0x0D	2	Group_OD_RW	0x29D0
0x2FF0	0x0E	2	Group_OD_RW	0x29E0
0x2FF0	0x0F	4	Soft_Version_LED	0x29F0
0x2FF0	0x10	1	Group_OD_RW	0x2A00
0x2FF0	0x11	1	Group_OD_RW	0x2A10
0x2FF0	0x12	1	Group_OD_RW	0x2A20
0x2FF0	0x13	2	No_Motor	0x2A30
0x2FF0	0x14	2	Real_Speed_RPM	0x2A40

0x2FF0	0x15	1	Store_Resolver	0x2A40
0x2FF0	0x15	1	Reserve	0x2A40
0x2FF7	0x00	4	Time_Driver	0x2D00
0x2FFD	0x00	2	User_Secret	0x2E00
0x2FFF	0x00	2	Bootloader	0x2F00
0x6004	0x00	4	Pos_Abs	0x3000
0x6040	0x00	2	Control_Word	0x3100
0x6041	0x00	2	Status_Word.All	0x3200
0x605A	0x00	2	EL.Quick_Stop_Mode	0x3400
0x605B	0x00	2	EL.Shutdown_Stop_Mode	0x3410
0x605C	0x00	2	EL.Disable_Stop_Mode	0x3420
0x605D	0x00	2	EL.Halt_Mode	0x3430
0x605E	0x00	2	EL.Fault_Stop_Mode	0x3440
0x6060	0x00	1	Operation_Mode	0x3500
0x6061	0x00	1	Operation_Mode_Buff2	0x3600
0x6063	0x00	4	Pos_Actual	0x3700
0x6064	0x00	4	Pos_Actual	0x3710
0x6065	0x00	4	EL.Max_Following_Error	0x3800
0x6067	0x00	4	EL.Target_Pos_Window	0x3900
0x606B	0x00	4	Speed_Demand_Buff	0x3A00
0x606C	0x00	4	Speed_Real_Filter	0x3B00
0x6071	0x00	2	Group_OD_RW	0x3C00
0x6071	0x00	2	CMD_q	0x3C00
0x6073	0x00	2	Max_Current	0x3D00
0x6073	0x00	2	EL.CMD_q_Max	0x3D00
0x6078	0x00	2	Actual_Current	0x3E00
0x6078	0x00	2	I_q_b	0x3E00
0x607A	0x00	4	Pos_Target	0x4000
0x607C	0x00	4	EL.Home_Offset	0x4100
0x607D	0x02	1	Group_OD_RW	0x4400
0x607D	0x01	4	EL.Soft_Positive_Limit	0x4410
0x607D	0x02	4	EL.Soft_Negative_Limit	0x4420
0x607E	0x00	1	EL.Invert_Dir	0x4700
0x607F	0x00	4	EL.Max_Speed	0x4800
0x6080	0x00	2	Group_OD_RW	0x4900
0x6081	0x00	4	Profile_Speed	0x4A00
0x6083	0x00	4	EL.Profile_Acce	0x4B00
0x6084	0x00	4	EL.Profile_Dece	0x4C00

0x6085	0x00	4	EL.Quick_Stop_Dece	0x3300
0x6098	0x00	1	EL.Homing_Method	0x4D00
0x6099	0x05	1	Group_OD_RW	0x5000
0x6099	0x01	4	EL.Homing_Speed_Switch	0x5010
0x6099	0x02	4	EL.Homing_Speed_Zero	0x5020
0x6099	0x03	1	EL.Homing_Power_On	0x5030
0x6099	0x04	2	EL.Homing_Current	0x5040
0x6099	0x05	1	EL.Home_Offset_Mode	0x5050
0x6099	0x06	4	Speed_Pos_Average	0x5060
0x6099	0x07	4	Speed_Demand_Diff	0x5070
0x6099	0x08	2	Pos_Filter_Err1	0x5080
0x6099	0x09	4	Pos_Filter_Out_Err	0x5090
0x6099	0x0A	4	Profile_Dece_Buff	0x50A0
0x609A	0x00	4	EL.Homing_Accelaration	0x5200
0x60F4	0x00	4	Pos_Error	0x5500
0x60F5	0x07	2	Group_OD_RW	0x5600
0x60F5	0x01	2	Kci_d	0x5610
0x60F5	0x02	4	PID_Limit_q	0x5620
0x60F5	0x03	4	PID_Limit_d	0x5630
0x60F5	0x04	2	EL.Kap	0x5640
0x60F5	0x05	2	EL.Kad	0x5650
0x60F5	0x06	2	EL.User_Ilt_I	0x5660
0x60F5	0x07	2	EL.User_Ilt_Filter	0x5670
0x60F6	0x27	1	Group_OD_RW	0x5800
0x60F6	0x01	2	EM.Kcp	0x5810
0x60F6	0x02	2	EM.Kci	0x5820
0x60F6	0x03	2	EL.Speed_Limit_Factor	0x5830
0x60F6	0x04	2	EM.N_Compensation	0x5840
0x60F6	0x05	2	EM.N_bEMF	0x5850
0x60F6	0x06	2	Comm_Shift_UVW	0x5860
0x60F6	0x07	2	Voltage_Angle_Adjust	0x5870
0x60F6	0x08	2	CMD_q	0x5880
0x60F6	0x09	2	CMD_d	0x5890
0x60F6	0x0A	1	SVPWM	0x58A0
0x60F6	0x0B	2	K_DC	0x58B0
0x60F6	0x0C	2	CMD_q_Buff_Filter	0x58C0
0x60F6	0x0D	2	CMD_d_Buff	0x58D0
0x60F6	0x0E	2	CMD_q_Max_Buff	0x58E0

0x60F6	0x0F	2	CMD_q_Limit	0x58F0
0x60F6	0x10	2	Driver_Ilt_Real	0x5900
0x60F6	0x11	2	Driver_Ilt_Max	0x5910
0x60F6	0x12	2	Motor_Ilt_Real	0x5920
0x60F6	0x13	2	Motor_Ilt_Max	0x5930
0x60F6	0x14	2	I_a	0x5940
0x60F6	0x15	2	I_b	0x5950
0x60F6	0x16	2	Angle	0x5960
0x60F6	0x17	2	I_q	0x5970
0x60F6	0x18	2	I_d_b	0x5980
0x60F6	0x19	4	PID_q_Sum	0x5990
0x60F6	0x1A	4	PID_d_Sum	0x59A0
0x60F6	0x1B	4	PID_q_Out	0x59B0
0x60F6	0x1C	4	PID_d_Out	0x59C0
0x60F6	0x1D	2	PID_q_Int	0x59D0
0x60F6	0x1E	2	PID_d_Int	0x59E0
0x60F6	0x1F	2	U_a	0x59F0
0x60F6	0x20	2	U_b	0x5A00
0x60F6	0x21	2	U_q	0x5A10
0x60F6	0x22	2	(word *) PDC1	0x5A20
0x60F6	0x23	2	(word *) PDC2	0x5A30
0x60F6	0x24	2	(word *) PDC3	0x5A40
0x60F6	0x25	2	Angle_B	0x5A50
0x60F6	0x26	2	User_Ilt_Real	0x5A60
0x60F6	0x27	2	Z_Capture_Angle	0x5A70
0x60F7	0x12	1	Group_OD_RW	0x6000
0x60F7	0x01	2	EL.Chop_Resistor	0x6010
0x60F7	0x02	2	EL.Chop_Power_Rated	0x6020
0x60F7	0x03	2	EL.Chop_Filter	0x6030
0x60F7	0x04	2	EL2.Ripple_DCBUS_Filter	0x6040
0x60F7	0x05	2	EL2.RELAY_Time	0x6050
0x60F7	0x06	1	Reserve	0x6060
0x60F7	0x07	2	Reserve	0x6070
0x60F7	0x08	2	EL2.Temp_Device_Offset	0x6080
0x60F7	0x09	2	(word *) DTCON1	0x6090
0x60F7	0x0A	1	EL.Frequency_Switch_Enable	0x60A0
0x60F7	0x0B	2	Temp_Device	0x60B0
0x60F7	0x0C	2	Ripple_DCBUS	0x60C0



0x60F7	0x0D	2	Chop_Power_Real	0x60D0
0x60F7	0x0E	2	Reserve	0x60E0
0x60F7	0x0F	4	PWM_Time_Current	0x60F0
0x60F7	0x10	4	PWM_Time_Last	0x6100
0x60F7	0x11	2	STO_Status	0x6110
0x60F7	0x12	2	Real_DCBUS	0x6120
0x60F9	0x2B	1	Group_OD_RW	0x6300
0x60F9	0x01	2	EL.Kvp[0]	0x6310
0x60F9	0x02	2	EL.Kvi[0]	0x6320
0x60F9	0x03	1	EL.Notch_N	0x6330
0x60F9	0x04	1	EL.Notch_On	0x6340
0x60F9	0x05	1	EL.Speed_Fb_N	0x6350
0x60F9	0x06	1	EL.Speed_Mode	0x6360
0x60F9	0x07	2	EL.Kvi_T32	0x6370
0x60F9	0x08	4	EL.Kvi_Sum_Limit	0x6380
0x60F9	0x09	1	EL.PI_Switch	0x6390
0x60F9	0x0A	4	EL.Target_Speed_Window	0x63A0
0x60F9	0x0B	2	EL.Kd_Virtual	0x63B0
0x60F9	0x0C	2	EL.Kp_Virtual	0x63C0
0x60F9	0x0D	2	EL.Ki_Virtual	0x63D0
0x60F9	0x0E	2	EL.K_Load	0x63E0
0x60F9	0x0F	2	Sine_Frenquency_Adj	0x63F0
0x60F9	0x10	2	EL.Sine_Amplitude	0x6400
0x60F9	0x11	2	EL.Tuning_Scale	0x6410
0x60F9	0x12	2	EL.Tuning_Filter	0x6420
0x60F9	0x13	2	Tuning_Time	0x6430
0x60F9	0x14	2	EL.Zero_Speed_Time	0x6440
0x60F9	0x15	1	EL.Output_Filter_N	0x6450
0x60F9	0x16	2	Speed_QEI_Back	0x6460
0x60F9	0x17	4	Speed_Fb_Out1	0x6470
0x60F9	0x18	2	Real_Speed_RPM	0x6480
0x60F9	0x19	2	Real_Speed_RPM2	0x6490
0x60F9	0x1A	2	Speed_1mS	0x64A0
0x60F9	0x1B	4	Speed_Real_Filter	0x64B0
0x60F9	0x1C	4	Speed_Error	0x64C0
0x60F9	0x1D	2	Speed_Err_Err	0x64D0
0x60F9	0x1E	4	Speed_Curr_Out	0x64E0
0x60F9	0x1F	4	Speed_Curr_Sum	0x64F0

0x60F9	0x20	2	CMD_q_PID	0x6500
0x60F9	0x21	4	PID_Virtual	0x6510
0x60F9	0x22	4	Speed_Virtual	0x6520
0x60F9	0x23	2	Error1_Virtual	0x6530
0x60F9	0x24	2	Tuning_Input	0x6540
0x60F9	0x25	2	Tuning_Sine	0x6550
0x60F9	0x26	4	Tuning_Sum	0x6560
0x60F9	0x27	2	Tuning_Time_Count	0x6570
0x60F9	0x28	1	PI_Point	0x6580
0x60F9	0x29	4	Speed_Demand_Filter	0x6590
0x60F9	0x2A	2	EL.K_Load_N	0x65A0
0x60F9	0x2B	4	EL.Quick_Stop_Dece2	0x65B0
0x60FB	0x0E	1	Group_OD_RW	0x6800
0x60FB	0x01	2	EL.Kpp[0]	0x6810
0x60FB	0x02	2	EL.K_Velocity_FF	0x6820
0x60FB	0x03	2	EL.K_Acc_FF	0x6830
0x60FB	0x04	1	EL.Pos_Speed_Filter	0x6840
0x60FB	0x05	2	EL.Pos_Filter_N	0x6850
0x60FB	0x06	1	EL.Store_Position	0x6860
0x60FB	0x07	4	EL.Pos_Shift	0x6870
0x60FB	0x07	2	Reserve	0x6870
0x60FB	0x08	4	Pos_Error	0x6880
0x60FB	0x09	4	Speed_Calculat_Buff	0x6890
0x60FB	0x0A	4	Speed_Demand_Pos	0x68A0
0x60FB	0x0B	4	Profile_Speed_Buff	0x68B0
0x60FB	0x0C	2	Acc_Feedforward	0x68C0
0x60FB	0x0D	4	Pos_Filter_Out	0x68D0
0x60FB	0x0E	4	Pos_Target_Profile	0x68E0
0x60FC	0x00	4	Pos_Demand	0x6C00
0x60FD	0x00	2	Din_Status.All	0x6D00
0x60FD	0x00	4	Digital_Inputs	0x6D00
0x60FE	0x01	1	Group_OD_RW	0x6E00
0x60FE	0x01	4	Digital_Outputs	0x6E10
0x60FF	0x00	4	Speed_Demand	0x6F00
0x6410	0x1A	1	Group_OD_RW	0x7000
0x6410	0x01	2	EM.Motor_Num	0x7010
0x6410	0x02	1	EM.Feedback_Type	0x7020
0x6410	0x03	4	EM.Feedback_Resolution	0x7030

0x6410	0x04	4	EM.Feedback_Period	0x7040
0x6410	0x05	1	EM.Motor_Poles	0x7050
0x6410	0x06	1	EM.Commu_Mode	0x7060
0x6410	0x07	2	EM.Commu_Curr	0x7070
0x6410	0x08	2	EM.Commu_Delay	0x7080
0x6410	0x09	2	EM.Motor_Ilt_I	0x7090
0x6410	0x0A	2	EM.Motor_Ilt_Filter	0x70A0
0x6410	0x0B	2	EM.Imax_Motor	0x70B0
0x6410	0x0C	2	EM.L_Motor	0x70C0
0x6410	0x0D	1	EM.R_Motor	0x70D0
0x6410	0x0E	2	EM.Ke_Motor	0x70E0
0x6410	0x0F	2	EM.Kt_Motor	0x70F0
0x6410	0x10	2	EM.Jr_Motor	0x7100
0x6410	0x11	2	EM.Brake_Duty_Cycle	0x7110
0x6410	0x12	2	EM.Brake_Delay	0x7120
0x6410	0x13	1	EM.Invert_Dir_Motor	0x7130
0x6410	0x14	2	EM.Motor_Num	0x7140
0x6410	0x15	2	EM.Motor_BW	0x7150
0x6410	0x16	2	Motor_Using	0x7160
0x6410	0x17	1	EM.Motor_With_Brake	0x7170
0x6410	0x18	2	EM.Temp_Motor_Ref	0x7180
0x6410	0x19	2	Temp_Motor	0x7190
0x6410	0x1A	2	EM.Gain_Factor	0x71A0