## Sheet1

Start Bit	Modbus Slave Adress (Byte 1)	Stop Bit	Start Bit	Function Code (Byte 2)	Stop Bit
0	1 0 1 0 0 0 0 0	1	0	0 1 1 0 0 0 0 0	1
Start Bit	Register Adress (Byte 3)	Stop Bit	Start Bit	Register Adress (Byte 4)	Stop Bit
0	1 0 1 0 1 0 1 0	1	0	1 0 1 0 1 0 1 0	1
Start Bit	Register Data (Byte 5)	Stop Bit	Start Bit	Register Data (Byte 6)	Stop Bit
0	1 0 1 0 1 0 1 0	1	0	1 0 1 0 1 0 1 0	1
Start Bit	Error Checksum (Byte 7)	Stop Bit	Start Bit	Error Checksum (Byte 8)	Stop Bit
0	1 0 1 0 1 0 0 1	1	0	1 1 1 0 1 0 1 0	1

Ruhezustand: HIGH (1)

Modbus Query:

Slave Adress: 5

Function Code: 0x06 (WriteHoldingRegister)

Register Adress: 21845 Register Data: 21845

Klemmen wurden an A und B des RS485-Moduls angebracht! U(HIGH) - U(LOW) = 4V