

	code					(L)	(H)
0X01	0X06.	0X00.	0X00.	0X00.	0X02.	0X08.	0X0B.

The 3. exception response was returned

Address	Function code	Exception code	CRC16 (L)	CRC16 (H)
0X01	0X80 + function code	0x01(Invalid directive) 0x02(invalid address)		

Fourth. Supported commands and commands and data implications:

The list of MODBUS-RTU protocol commands is as follows:

Function code	Data start address	Number of data	Data bytes	Data range	Command meaning
The 0x03 function code reads the data					
0x03.	0x0000	1	2	1-255	Read the slave machine address
0x03.	0x0001	1	2	0-1200 1-2400 2-4800 3-9600 4-19200 5-38400 6-57600 7-115200	Baud rate reading
0x03.	0x0002	1	2	0- Unit is not displayed 1- CM. 2- MM. 3- MPa.	Pressure unit

				4- Pa. 5- KPa. 6- MA.	
0x03.	0x0003 .	1	2	0-#### 1-###.# 2-##.## 3-#.###	decimal places represent 0-3 decimal points respectively
0x03.	0x0004 .	1	2	-32768-327 67	Measure the output value
0x03.	0x0005 .	1	2	-32768-327 67	Transmitter range zero
0x03.	0x0006 .	1	2	-32768-327 67	Transmitter range is full point
0x06 function code to write the data					
0x06.	0x0000 .		2	1-255	Overwrite the slave address
0x06.	0x0001 .		2	0-1200 1-2400 2-4800 3-9600 4-19200 5-38400 6-57600 7-115200	Modify the aud rate

Description:

1. Changing the baud rate, the transmitter replies to the modified data at the baud rate sent by the host, and the transmitter baud rate becomes the modified target value.
2. When modifying the address, the data also responds to the previous modification address, and the transmitter address is automatically modified after the reply.
3. User allowed only 2 data, address, address, baud rate,