



帮助 100 万家企业实现智能制造

简易 MODBUS 系列数据采集模块

JY-MODUBS-I8 模块 使用手册

--V1.0

目录

一、产品概述.....	1
1.1、产品简介.....	1
1.2、特点功能.....	1
1.3、应用场景.....	1
二、产品规格.....	2
2.1、产品参数.....	2
2.2、各部分说明.....	3
2.2.1、端子说明.....	4
2.2.2、指示灯说明.....	4
2.2.3、数字量输入信号说明.....	4
三、本机 MODBUS 寄存器地址.....	5
3.1、离散量输入.....	5
四、产品功能.....	6
4.1、开关量采集功能.....	6
4.2、MODBUS RTU 通讯功能.....	6
五、参数配置说明.....	6
5.1、修改 COM 口波特率.....	6
5.2、修改本机地址.....	7
5.3、使用“艾莫迅 MODBUS 调试工具”.....	8
5.3.1、连接前准备.....	8
5.3.2、调试工具的连接步骤.....	8
附录 A、32-255 站地址拨码状态表.....	9

修订历史

关于我们

一、产品概述

1.1、产品简介

JY-MODUBS-I8 是一款集数字量采集，带 485 串口 MODUBUS RTU 通讯等功能的模块，是一款经济稳定、安装简易，适用性强的产品。

1.2、特点功能

- 8 路光电隔离数字量输入（对应数量状态指示灯）
- 1 路 RS485 通讯接口（端子）
- 采用标准 MODBUS RTU 通信，可与 PLC、组态、上位机等进行组网
- 带本模块波特率、站地址拨码开关，方便设置模块参数
- 专用上位机可设置模块参数永久保存
- 电源电路采用防反接设计
- 广泛用于工业现场设备的信号采集和控制

1.3、应用场景

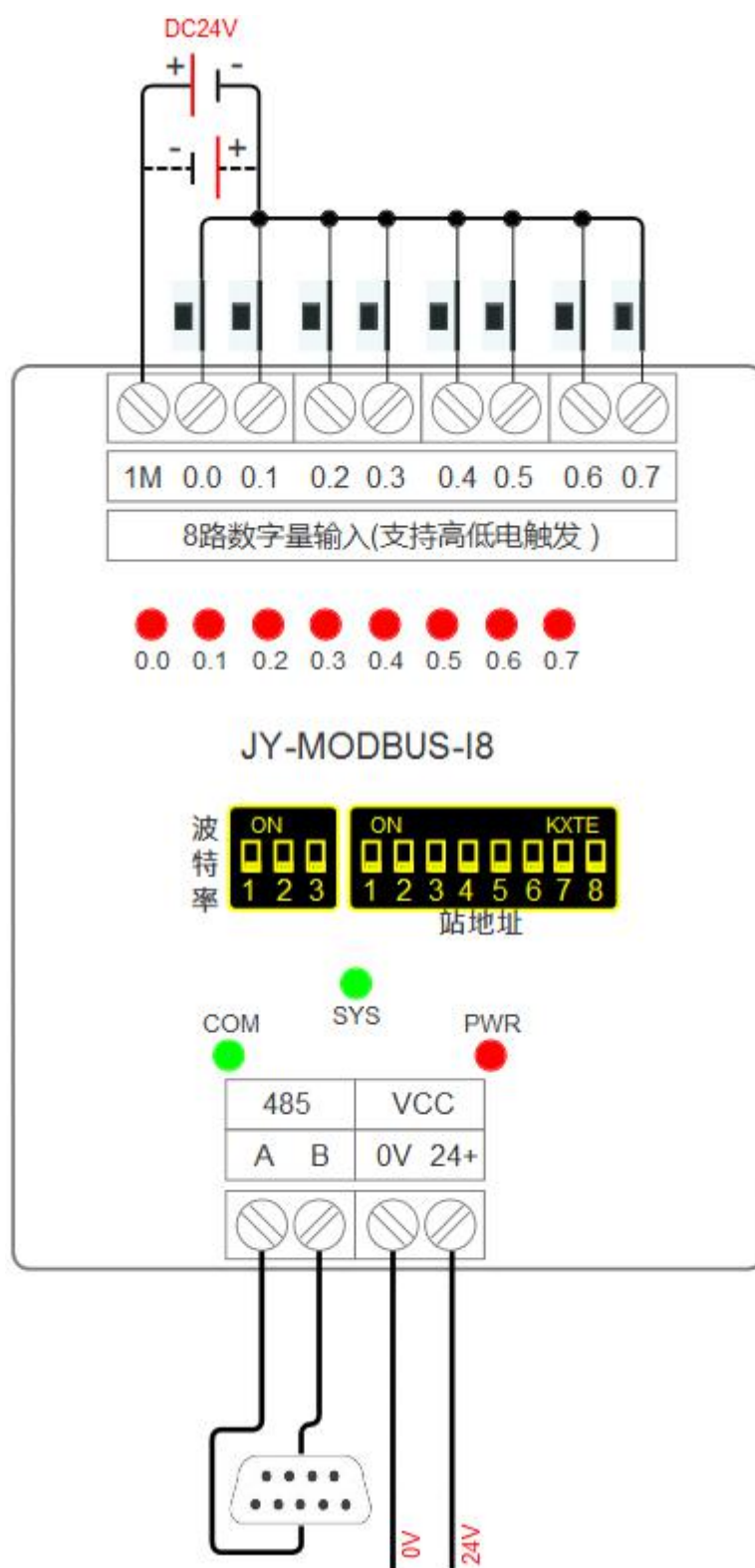
JY-MODUBS-I8 模块可应用范围很广，如：PLC 控制、工业自动化、楼宇自控、POS 系统、电力监控、门禁医疗、考勤系统、自助银行系统、电信机房监控、信息家电、LED 信息显示设备、测量仪表及环境动力监控系统、售饭系统等含 RS485 串口的设备或系统。

二、产品规格

2.1、产品参数

主要参数	
输入接口 (DI)	
输入点数	8 路
输入信号类型	开关触点信号或电平信号
输入信号有效范围	DC 20~28V
绝缘回路	光耦隔离
串口参数 (RS485 通讯参数)	
接口类型	RS485 (为接线端子)
波特率	1200~115200 (默认 9600, 由波特率拨码开关决定, 见 5.1 章节)
通信格式	默认 8 位数据, 1 位停止, 无校验 (固定)
传输距离	波特率 9600 时, 485 串口通讯 1200 米, 以实际为准
电源参数	
工作电压	DC 24V; 带防反接保护
功耗	2W~4W
工作环境	
工作温度	-20°C~+70°C
存储温度	-40°C~+85°C
其他	
安装方式	导轨
尺寸	125MM (长) * 80MM (宽) * 50MM (高), 以实物为准

2.2、各部分说明



2.2.1、端子说明

端子标号	功能说明
24+	DC 24V 电源正极
0V	DC 24V 电源负极
A	485 A
B	485 B
1M	第 1~8 路数字量输入通道公共端
0.0	第 1 路数字量输入
0.1	第 2 路数字量输入
0.2	第 3 路数字量输入
0.3	第 4 路数字量输入
0.4	第 5 路数字量输入
0.5	第 6 路数字量输入
0.6	第 7 路数字量输入
0.7	第 8 路数字量输入
波特率	串口波特率的拨码开关
站地址	本模块站号拨码开关

2.2.2、指示灯说明

名称	说明
PWR	电源指示灯，上电后即常亮
SYS	系统指示灯：模块正常时一秒慢闪，Reset 复位时快闪
COM	COM 口通讯指示灯，COM 口通讯时闪烁

2.2.3、数字量输入信号说明

输入信号支持正电/高电或负电/低电接入。

- 当输入端子接正电/高电信号有效时，对应的输入公共端 1M 接电源负极；
- 当输入端子接负电/低电信号有效时，对应的输入公共端 1M 接电源正极。

三、本机 MODBUS 寄存器地址

3.1、离散量输入

离散量输入地址（功能码：0x02）					
名称	PLC 对应地址	MODBUS 对应地址	读/写	数值范围	说明
数字量输入通道 1	10001	0x00	只读	0 或 1	对应数字量输入通道信号状态， 0 表示数字输入通道无有效信号入， 指示灯灭； 1 表示数字输入通道有有效信号输入， 指示灯亮。
数字量输入通道 2	10002	0x01			
数字量输入通道 3	10003	0x02			
数字量输入通道 4	10004	0x03			
数字量输入通道 5	10005	0x04			
数字量输入通道 6	10006	0x05			
数字量输入通道 7	10007	0x06			
数字量输入通道 8	10008	0x07			

读离散量输入 ModBus RTU 报文示例（0x02 功能码）：

发送 MODBUS RTU 报文读取本机的 1~8 输入通道状态，示例中输入通道 1、3、6、8 有效。

请求报文（16 进制）：**01 02 00 00 00 08 79 CC**

请求报文	01	02	00 00	00 08	79 CC
字节数	1	1	2	2	2
含义	站号	功能码	离散量起始地址	地址数量	CRC 校验码

应答报文（16 进制）：**01 02 01 A5 61 F3**

应答报文	01	02	01	A5	61 F3
字节数	1	1	1	1	2
含义	站号	功能码	数据字节长度	8 路数字量输入状态	CRC 校验码

应答报文中的 8 路数字量输入状态值 A5，对应 8 位二进制数：1010 0101，1 表示输入信号有效，指示灯亮；0 表示无有效输入信号，指示灯灭；从高 bit 位到低 bit 位依次对应数字输入 8-1 通道，则此时 1、3、6、8 输入状态有效，指示灯亮，其余无有效输入，指示灯灭。

四、产品功能

4.1、开关量采集功能

本模块开关量采集的功能，可以支持采集按钮开关、接近开关等开关量信号状态。

4.2、MODBUS RTU 通讯功能

本模块 485 串口为 A、B 端子。只要支持标准的 MODBUS RTU 的主站设备（PLC、组态、触摸屏、上位机等），通过连接模块 485 串口即可采集模块的开关量数据。

五、参数配置说明

本章节针对 JY-MODUBS-I8 的参数配置进行介绍，波特率、站地址需要结合 DIP 拨码开关，监控调试可选择艾莫迅 MODBUS 调试工具。

5.1、修改 COM 口波特率

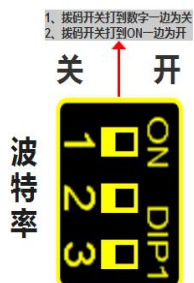
➤ COM 口的通讯参数说明

COM 口（485）通讯参数类型			
波特率	数据位	停止位	校验位
1200~115200 <i>仅支持拨码开关设置</i>	8 位（固定）	1（固定）	None（固定）

➤ 485 口的波特率设置

RS485 接口的波特率由模块上的“波特率”拨码开关状态决定，注意当模块上电时调整拨码状态时，需将模块断电至少 3S，再上电方可生效。具体关系可见下表（出厂时所有拨码为 OFF）。

波特率拨码对应串口波特率对应表



1号开关状态	2号开关状态	3号开关状态	波特率
OFF	OFF	OFF	9600
ON	OFF	OFF	19200
OFF	ON	OFF	38400
ON	ON	OFF	57600
OFF	OFF	ON	115200
ON	OFF	ON	1200
OFF	ON	ON	2400
ON	ON	ON	4800

⚠ 特别注意：

☞ 当站地址拨码全 OFF 时，无论波特率拨码多少，波特率固定 9600

5.2、修改本机地址

➤ 设置 1~32 站号

修改站号的范围在 1~32，必须通过调整模块上“站地址”拨码开关的状态设置，注意当模块上电时调整拨码状态时，需将模块断电至少 3S，再上电方可生效。具体对应关系如下表中所示（出厂时所有拨码为 OFF）。

站地址拨码对应JY-MODBUS模块站号表（1-31）



1号开关状态	2号开关状态	3号开关状态	4号开关状态	5号开关状态	6号开关状态	7号开关状态	8号开关状态	站号
OFF	OFF	OFF	OFF	OFF	OFF	OFF	OFF	1
ON	OFF	OFF	OFF	OFF	OFF	OFF	OFF	1
OFF	ON	OFF	OFF	OFF	OFF	OFF	OFF	2
ON	ON	OFF	OFF	OFF	OFF	OFF	OFF	3
OFF	OFF	ON	OFF	OFF	OFF	OFF	OFF	4
ON	OFF	ON	OFF	OFF	OFF	OFF	OFF	5
OFF	ON	ON	OFF	OFF	OFF	OFF	OFF	6
ON	ON	ON	OFF	OFF	OFF	OFF	OFF	7
OFF	OFF	OFF	ON	OFF	OFF	OFF	OFF	8
ON	OFF	OFF	ON	OFF	OFF	OFF	OFF	9
OFF	ON	OFF	ON	OFF	OFF	OFF	OFF	10
ON	ON	OFF	ON	OFF	OFF	OFF	OFF	11
OFF	OFF	ON	ON	OFF	OFF	OFF	OFF	12
ON	OFF	ON	ON	OFF	OFF	OFF	OFF	13
OFF	ON	ON	ON	OFF	OFF	OFF	OFF	14
ON	ON	ON	ON	OFF	OFF	OFF	OFF	15
OFF	OFF	OFF	OFF	ON	OFF	OFF	OFF	16
ON	OFF	OFF	OFF	ON	OFF	OFF	OFF	17
OFF	ON	OFF	OFF	ON	OFF	OFF	OFF	18
ON	ON	OFF	OFF	ON	OFF	OFF	OFF	19
OFF	OFF	ON	OFF	ON	OFF	OFF	OFF	20
ON	OFF	ON	OFF	ON	OFF	OFF	OFF	21
OFF	ON	ON	OFF	ON	OFF	OFF	OFF	22
ON	ON	ON	OFF	ON	OFF	OFF	OFF	23
OFF	OFF	OFF	ON	ON	OFF	OFF	OFF	24
ON	OFF	OFF	ON	ON	OFF	OFF	OFF	25
OFF	ON	OFF	ON	ON	OFF	OFF	OFF	26
ON	ON	OFF	ON	ON	OFF	OFF	OFF	27
OFF	OFF	ON	ON	ON	OFF	OFF	OFF	28
ON	OFF	ON	ON	ON	OFF	OFF	OFF	29
OFF	ON	ON	ON	ON	OFF	OFF	OFF	30
ON	ON	ON	ON	ON	OFF	OFF	OFF	31

⚠ 特别注意：

☞ 当站地址拨码全 OFF 时，无论波特率拨码多少，波特率固定 9600

➤ 设置 33~255 站号

修改该范围站号的方式一样通过站地址拨码决定，由于拨码状态表太长，请到[附录 A](#) 中查询对应站号与拨码的关系。

5.3、使用“艾莫迅 MODBUS 调试工具”

5.3.1、连接前准备

- 使用 USB 转 485 串口线连接模块 485 口和电脑 USB 口
- 将 DC 24V 外部电源接入模块并通电，通电前请检查电源正负极是否连接正确
- 到艾莫迅官网下载“艾莫迅 MODBUS 调试工具”

5.3.2、调试工具的连接步骤

艾莫迅 MODBUS 调试工具的使用（配置或调试功能）与其他上位机一样，需要建立上位机与模块的通讯，请按照以下步骤进行配置工具的连接：

- A. 打开配置工具，在“接口型号”栏选择“MODBUS RTU-JY”
- B. 选择对应的产品类别（主机型号），本主机为 I8
- C. 填写模块地址（1~255），出厂时本模块地址为 1
- D. 选择串口号，即连接模块的 USB 转 485 串口线在电脑设备管理器中的端口号
- E. 选择波特率、校验位、数据位、停止位，应与模块当前参数一致，一般默认无需选择
- F. 点击开始扫描按钮，成功连接后按钮文字变为停止扫描，其右边通讯状态图标颜色将由黑色变为红色



附录 A、32-255 站地址拨码状态表

站地址拨码对应JY-MODBUS模块站号表（32-63）



1号开关状态	2号开关状态	3号开关状态	4号开关状态	5号开关状态	6号开关状态	7号开关状态	8号开关状态	站号
OFF	OFF	OFF	OFF	OFF	ON	OFF	OFF	32
ON	OFF	OFF	OFF	OFF	ON	OFF	OFF	33
OFF	ON	OFF	OFF	OFF	ON	OFF	OFF	34
ON	ON	OFF	OFF	OFF	ON	OFF	OFF	35
OFF	OFF	ON	OFF	OFF	ON	OFF	OFF	36
ON	OFF	ON	OFF	OFF	ON	OFF	OFF	37
OFF	ON	ON	OFF	OFF	ON	OFF	OFF	38
ON	ON	ON	OFF	OFF	ON	OFF	OFF	39
OFF	OFF	OFF	ON	OFF	ON	OFF	OFF	40
ON	OFF	OFF	ON	OFF	ON	OFF	OFF	41
OFF	ON	OFF	ON	OFF	ON	OFF	OFF	42
ON	ON	OFF	ON	OFF	ON	OFF	OFF	43
OFF	OFF	ON	ON	OFF	ON	OFF	OFF	44
ON	OFF	ON	ON	OFF	ON	OFF	OFF	45
OFF	ON	ON	ON	OFF	ON	OFF	OFF	46
ON	ON	ON	ON	OFF	ON	OFF	OFF	47
OFF	OFF	OFF	OFF	ON	ON	OFF	OFF	48
ON	OFF	OFF	OFF	ON	ON	OFF	OFF	49
OFF	ON	OFF	OFF	ON	ON	OFF	OFF	50
ON	ON	OFF	OFF	ON	ON	OFF	OFF	51
OFF	OFF	ON	OFF	ON	ON	OFF	OFF	52
ON	OFF	ON	OFF	ON	ON	OFF	OFF	53
OFF	ON	ON	OFF	ON	ON	OFF	OFF	54
ON	ON	ON	OFF	ON	ON	OFF	OFF	55
OFF	OFF	OFF	ON	ON	ON	OFF	OFF	56
ON	OFF	OFF	ON	ON	ON	OFF	OFF	57
OFF	ON	OFF	ON	ON	ON	OFF	OFF	58
ON	ON	OFF	ON	ON	ON	OFF	OFF	59
OFF	OFF	ON	ON	ON	ON	OFF	OFF	60
ON	OFF	ON	ON	ON	ON	OFF	OFF	61
OFF	ON	ON	ON	ON	ON	OFF	OFF	62
ON	ON	ON	ON	ON	ON	OFF	OFF	63

站地址拨码对应JY-MODBUS模块站号表（64-95）



1号开关状态	2号开关状态	3号开关状态	4号开关状态	5号开关状态	6号开关状态	7号开关状态	8号开关状态	站号
OFF	OFF	OFF	OFF	OFF	OFF	ON	OFF	64
ON	OFF	OFF	OFF	OFF	OFF	ON	OFF	65
OFF	ON	OFF	OFF	OFF	OFF	ON	OFF	66
ON	ON	OFF	OFF	OFF	OFF	ON	OFF	67
OFF	OFF	ON	OFF	OFF	OFF	ON	OFF	68
ON	OFF	ON	OFF	OFF	OFF	ON	OFF	69
OFF	ON	ON	OFF	OFF	OFF	ON	OFF	70
ON	ON	ON	OFF	OFF	OFF	ON	OFF	71
OFF	OFF	OFF	ON	OFF	OFF	ON	OFF	72
ON	OFF	OFF	ON	OFF	OFF	ON	OFF	73
OFF	ON	OFF	ON	OFF	OFF	ON	OFF	74
ON	ON	OFF	ON	OFF	OFF	ON	OFF	75
OFF	OFF	ON	ON	OFF	OFF	ON	OFF	76
ON	OFF	ON	ON	OFF	OFF	ON	OFF	77
OFF	ON	ON	ON	OFF	OFF	ON	OFF	78
ON	ON	ON	ON	OFF	OFF	ON	OFF	79
OFF	OFF	OFF	OFF	ON	OFF	ON	OFF	80
ON	OFF	OFF	OFF	ON	OFF	ON	OFF	81
OFF	ON	OFF	OFF	ON	OFF	ON	OFF	82
ON	ON	OFF	OFF	ON	OFF	ON	OFF	83
OFF	OFF	ON	OFF	ON	OFF	ON	OFF	84
ON	OFF	ON	OFF	ON	OFF	ON	OFF	85
OFF	ON	ON	OFF	ON	OFF	ON	OFF	86
ON	ON	ON	OFF	ON	OFF	ON	OFF	87
OFF	OFF	OFF	ON	ON	OFF	ON	OFF	88
ON	OFF	OFF	ON	ON	OFF	ON	OFF	89
OFF	ON	OFF	ON	ON	OFF	ON	OFF	90
ON	ON	OFF	ON	ON	OFF	ON	OFF	91
OFF	OFF	ON	ON	ON	OFF	ON	OFF	92
ON	OFF	ON	ON	ON	OFF	ON	OFF	93
OFF	ON	ON	ON	ON	OFF	ON	OFF	94
ON	ON	ON	ON	ON	OFF	ON	OFF	95

站地址拨码对应JY-MODBUS模块站号表（96-127）



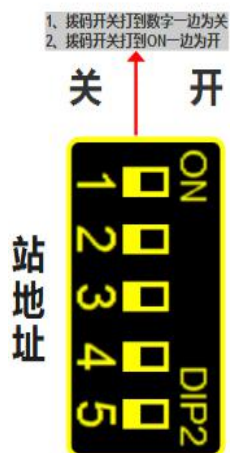
1号开关状态	2号开关状态	3号开关状态	4号开关状态	5号开关状态	6号开关状态	7号开关状态	8号开关状态	站号
OFF	OFF	OFF	OFF	OFF	ON	ON	OFF	96
ON	OFF	OFF	OFF	OFF	ON	ON	OFF	97
OFF	ON	OFF	OFF	OFF	ON	ON	OFF	98
ON	ON	OFF	OFF	OFF	ON	ON	OFF	99
OFF	OFF	ON	OFF	OFF	ON	ON	OFF	100
ON	OFF	ON	OFF	OFF	ON	ON	OFF	101
OFF	ON	ON	OFF	OFF	ON	ON	OFF	102
ON	ON	ON	OFF	OFF	ON	ON	OFF	103
OFF	OFF	OFF	ON	OFF	ON	ON	OFF	104
ON	OFF	OFF	ON	OFF	ON	ON	OFF	105
OFF	ON	OFF	ON	OFF	ON	ON	OFF	106
ON	ON	OFF	ON	OFF	ON	ON	OFF	107
OFF	OFF	ON	ON	OFF	ON	ON	OFF	108
ON	OFF	ON	ON	OFF	ON	ON	OFF	109
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ON	ON	ON	ON	OFF	ON	ON	OFF	111
OFF	OFF	OFF	OFF	ON	ON	ON	OFF	112
ON	OFF	OFF	OFF	ON	ON	ON	OFF	113
OFF	ON	OFF	OFF	ON	ON	ON	OFF	114
ON	ON	OFF	OFF	ON	ON	ON	OFF	115
OFF	OFF	ON	OFF	ON	ON	ON	OFF	116
ON	OFF	ON	OFF	ON	ON	ON	OFF	117
OFF	ON	ON	OFF	ON	ON	ON	OFF	118
ON	ON	ON	OFF	ON	ON	ON	OFF	119
OFF	OFF	OFF	ON	ON	ON	ON	OFF	120
ON	OFF	OFF	ON	ON	ON	ON	OFF	121
OFF	ON	OFF	ON	ON	ON	ON	OFF	122
ON	ON	OFF	ON	ON	ON	ON	OFF	123
OFF	OFF	ON	ON	ON	ON	ON	OFF	124
ON	OFF	ON	ON	ON	ON	ON	OFF	125
OFF	ON	ON	ON	ON	ON	ON	OFF	126
ON	ON	ON	ON	ON	ON	ON	OFF	127

站地址拨码对应JY-MODBUS模块站号表（128-159）



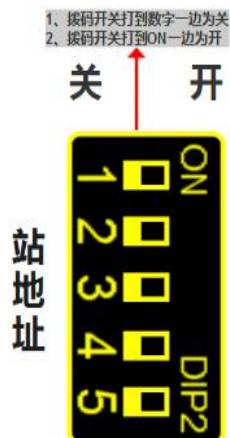
1号开关状态	2号开关状态	3号开关状态	4号开关状态	5号开关状态	6号开关状态	7号开关状态	8号开关状态	站号
OFF	OFF	OFF	OFF	OFF	OFF	OFF	ON	128
ON	OFF	OFF	OFF	OFF	OFF	OFF	ON	129
OFF	ON	OFF	OFF	OFF	OFF	OFF	ON	130
ON	ON	OFF	OFF	OFF	OFF	OFF	ON	131
OFF	OFF	ON	OFF	OFF	OFF	OFF	ON	132
ON	OFF	ON	OFF	OFF	OFF	OFF	ON	133
OFF	ON	ON	OFF	OFF	OFF	OFF	ON	134
ON	ON	ON	OFF	OFF	OFF	OFF	ON	135
OFF	OFF	OFF	ON	OFF	OFF	OFF	ON	136
ON	OFF	OFF	ON	OFF	OFF	OFF	ON	137
OFF	ON	OFF	ON	OFF	OFF	OFF	ON	138
ON	ON	OFF	ON	OFF	OFF	OFF	ON	139
OFF	OFF	ON	ON	OFF	OFF	OFF	ON	140
ON	OFF	ON	ON	OFF	OFF	OFF	ON	141
OFF	ON	ON	ON	OFF	OFF	OFF	ON	142
ON	ON	ON	ON	OFF	OFF	OFF	ON	143
OFF	OFF	OFF	OFF	ON	OFF	OFF	ON	144
ON	OFF	OFF	OFF	ON	OFF	OFF	ON	145
OFF	ON	OFF	OFF	ON	OFF	OFF	ON	146
ON	ON	OFF	OFF	ON	OFF	OFF	ON	147
OFF	OFF	ON	OFF	ON	OFF	OFF	ON	148
ON	OFF	ON	OFF	ON	OFF	OFF	ON	149
OFF	ON	ON	OFF	ON	OFF	OFF	ON	150
ON	ON	ON	OFF	ON	OFF	OFF	ON	151
OFF	OFF	OFF	ON	ON	OFF	OFF	ON	152
ON	OFF	OFF	ON	ON	OFF	OFF	ON	153
OFF	ON	OFF	ON	ON	OFF	OFF	ON	154
ON	ON	OFF	ON	ON	OFF	OFF	ON	155
OFF	OFF	ON	ON	ON	OFF	OFF	ON	156
ON	OFF	ON	ON	ON	OFF	OFF	ON	157
OFF	ON	ON	ON	ON	OFF	OFF	ON	158
ON	ON	ON	ON	ON	OFF	OFF	ON	159

站地址拨码对应JY-MODBUS模块站号表（160-191）



1号开关状态	2号开关状态	3号开关状态	4号开关状态	5号开关状态	6号开关状态	7号开关状态	8号开关状态	站号
OFF	OFF	OFF	OFF	OFF	ON	OFF	ON	160
ON	OFF	OFF	OFF	OFF	ON	OFF	ON	161
OFF	ON	OFF	OFF	OFF	ON	OFF	ON	162
ON	ON	OFF	OFF	OFF	ON	OFF	ON	163
OFF	OFF	ON	OFF	OFF	ON	OFF	ON	164
ON	OFF	ON	OFF	OFF	ON	OFF	ON	165
OFF	ON	ON	OFF	OFF	ON	OFF	ON	166
ON	ON	ON	OFF	OFF	ON	OFF	ON	167
OFF	OFF	OFF	ON	OFF	ON	OFF	ON	168
ON	OFF	OFF	ON	OFF	ON	OFF	ON	169
OFF	ON	OFF	ON	OFF	ON	OFF	ON	170
ON	ON	OFF	ON	OFF	ON	OFF	ON	171
OFF	OFF	ON	ON	OFF	ON	OFF	ON	172
ON	OFF	ON	ON	OFF	ON	OFF	ON	173
OFF	ON	ON	ON	OFF	ON	OFF	ON	174
ON	ON	ON	ON	OFF	ON	OFF	ON	175
OFF	OFF	OFF	OFF	ON	ON	OFF	ON	176
ON	OFF	OFF	OFF	ON	ON	OFF	ON	177
OFF	ON	OFF	OFF	ON	ON	OFF	ON	178
ON	ON	OFF	OFF	ON	ON	OFF	ON	179
OFF	OFF	ON	OFF	ON	ON	OFF	ON	180
ON	OFF	ON	OFF	ON	ON	OFF	ON	181
OFF	ON	ON	OFF	ON	ON	OFF	ON	182
ON	ON	ON	OFF	ON	ON	OFF	ON	183
OFF	OFF	OFF	ON	ON	ON	OFF	ON	184
ON	OFF	OFF	ON	ON	ON	OFF	ON	185
OFF	ON	OFF	ON	ON	ON	OFF	ON	186
ON	ON	OFF	ON	ON	ON	OFF	ON	187
OFF	OFF	ON	ON	ON	ON	OFF	ON	188
ON	OFF	ON	ON	ON	ON	OFF	ON	189
OFF	ON	ON	ON	ON	ON	OFF	ON	190
ON	ON	ON	ON	ON	ON	OFF	ON	191

站地址拨码对应JY-MODBUS模块站号表（192-223）



1号开关状态	2号开关状态	3号开关状态	4号开关状态	5号开关状态	6号开关状态	7号开关状态	8号开关状态	站号
OFF	OFF	OFF	OFF	OFF	OFF	ON	ON	192
ON	OFF	OFF	OFF	OFF	OFF	ON	ON	193
OFF	ON	OFF	OFF	OFF	OFF	ON	ON	194
ON	ON	OFF	OFF	OFF	OFF	ON	ON	195
OFF	OFF	ON	OFF	OFF	OFF	ON	ON	196
ON	OFF	ON	OFF	OFF	OFF	ON	ON	197
OFF	ON	ON	OFF	OFF	OFF	ON	ON	198
ON	ON	ON	OFF	OFF	OFF	ON	ON	199
OFF	OFF	OFF	ON	OFF	OFF	ON	ON	200
ON	OFF	OFF	ON	OFF	OFF	ON	ON	201
OFF	ON	OFF	ON	OFF	OFF	ON	ON	202
ON	ON	OFF	ON	OFF	OFF	ON	ON	203
OFF	OFF	ON	ON	OFF	OFF	ON	ON	204
ON	OFF	ON	ON	OFF	OFF	ON	ON	205
OFF	ON	ON	ON	OFF	OFF	ON	ON	206
ON	ON	ON	ON	OFF	OFF	ON	ON	207
OFF	OFF	OFF	OFF	ON	OFF	ON	ON	208
ON	OFF	OFF	OFF	ON	OFF	ON	ON	209
OFF	ON	OFF	OFF	ON	OFF	ON	ON	210
ON	ON	OFF	OFF	ON	OFF	ON	ON	211
OFF	OFF	ON	OFF	ON	OFF	ON	ON	212
ON	OFF	ON	OFF	ON	OFF	ON	ON	213
OFF	ON	ON	OFF	ON	OFF	ON	ON	214
ON	ON	ON	OFF	ON	OFF	ON	ON	215
OFF	OFF	OFF	ON	ON	OFF	ON	ON	216
ON	OFF	OFF	ON	ON	OFF	ON	ON	217
OFF	ON	OFF	ON	ON	OFF	ON	ON	218
ON	ON	OFF	ON	ON	OFF	ON	ON	219
OFF	OFF	ON	ON	ON	OFF	ON	ON	220
ON	OFF	ON	ON	ON	OFF	ON	ON	221
OFF	ON	ON	ON	ON	OFF	ON	ON	222
ON	ON	ON	ON	ON	OFF	ON	ON	223

站地址拨码对应JY-MODBUS模块站号表 (224-255)

- 1、拨码开关打到数字一边为关
2、拨码开关打到ON一边为开



1号开关状态	2号开关状态	3号开关状态	4号开关状态	5号开关状态	6号开关状态	7号开关状态	8号开关状态	站号
OFF	OFF	OFF	OFF	OFF	ON	ON	ON	224
ON	OFF	OFF	OFF	OFF	ON	ON	ON	225
OFF	ON	OFF	OFF	OFF	ON	ON	ON	226
ON	ON	OFF	OFF	OFF	ON	ON	ON	227
OFF	OFF	ON	OFF	OFF	ON	ON	ON	228
ON	OFF	ON	OFF	OFF	ON	ON	ON	229
OFF	ON	ON	OFF	OFF	ON	ON	ON	230
ON	ON	ON	OFF	OFF	ON	ON	ON	231
OFF	OFF	OFF	ON	OFF	ON	ON	ON	232
ON	OFF	OFF	ON	OFF	ON	ON	ON	233
OFF	ON	OFF	ON	OFF	ON	ON	ON	234
ON	ON	OFF	ON	OFF	ON	ON	ON	235
OFF	OFF	ON	ON	OFF	ON	ON	ON	236
ON	OFF	ON	ON	OFF	ON	ON	ON	237
OFF	ON	ON	ON	OFF	ON	ON	ON	238
ON	ON	ON	ON	OFF	ON	ON	ON	239
OFF	OFF	OFF	OFF	ON	ON	ON	ON	240
ON	OFF	OFF	OFF	ON	ON	ON	ON	241
OFF	ON	OFF	OFF	ON	ON	ON	ON	242
ON	ON	OFF	OFF	ON	ON	ON	ON	243
OFF	OFF	ON	OFF	ON	ON	ON	ON	244
ON	OFF	ON	OFF	ON	ON	ON	ON	245
OFF	ON	ON	OFF	ON	ON	ON	ON	246
ON	ON	ON	OFF	ON	ON	ON	ON	247
OFF	OFF	OFF	ON	ON	ON	ON	ON	248
ON	OFF	OFF	ON	ON	ON	ON	ON	249
OFF	ON	OFF	ON	ON	ON	ON	ON	250
ON	ON	OFF	ON	ON	ON	ON	ON	251
OFF	OFF	ON	ON	ON	ON	ON	ON	252
ON	OFF	ON	ON	ON	ON	ON	ON	253
OFF	ON	ON	ON	ON	ON	ON	ON	254
ON	ON	ON	ON	ON	ON	ON	ON	255

修订历史

版本	修订日期	修订说明	维护人
1.0	2021.04.28	初始版本	LIN



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