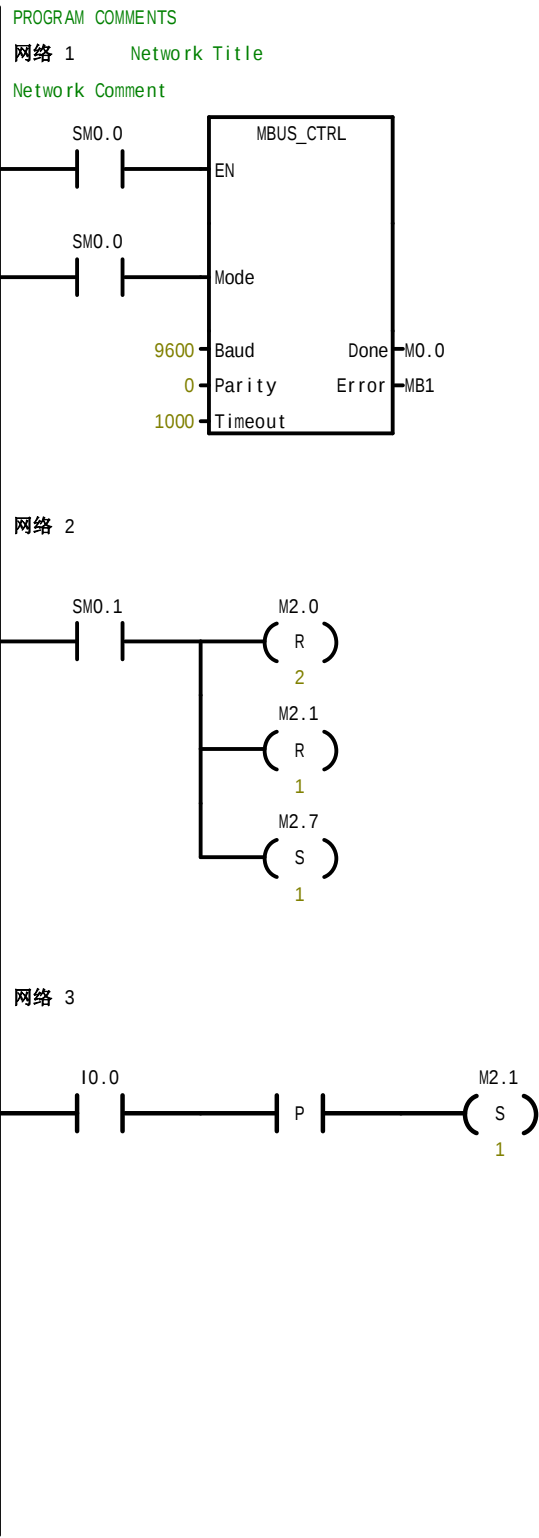
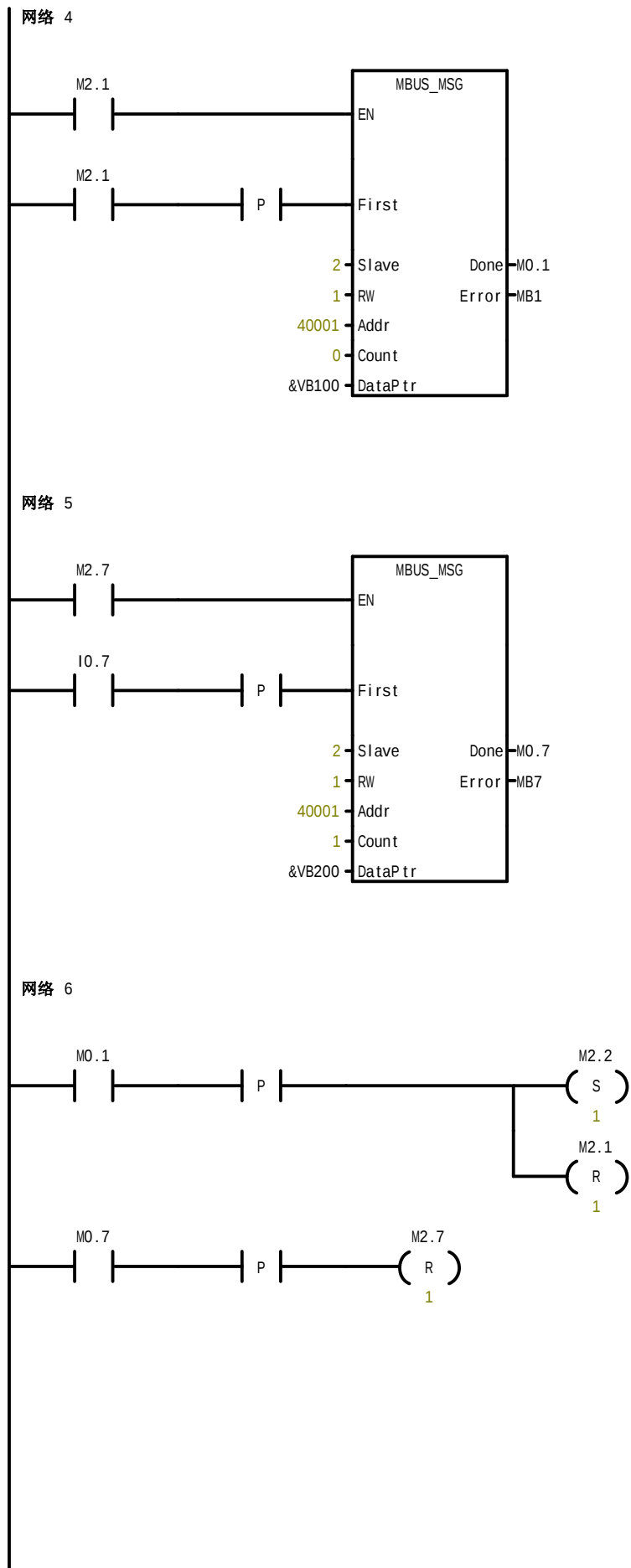
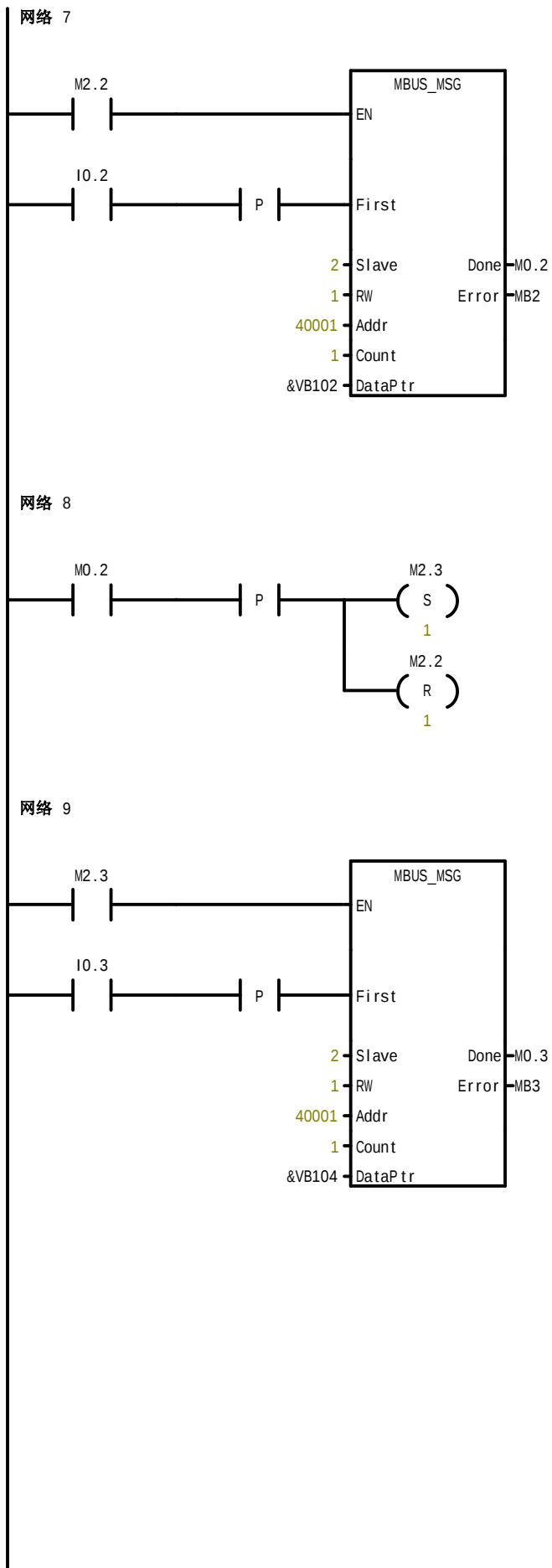


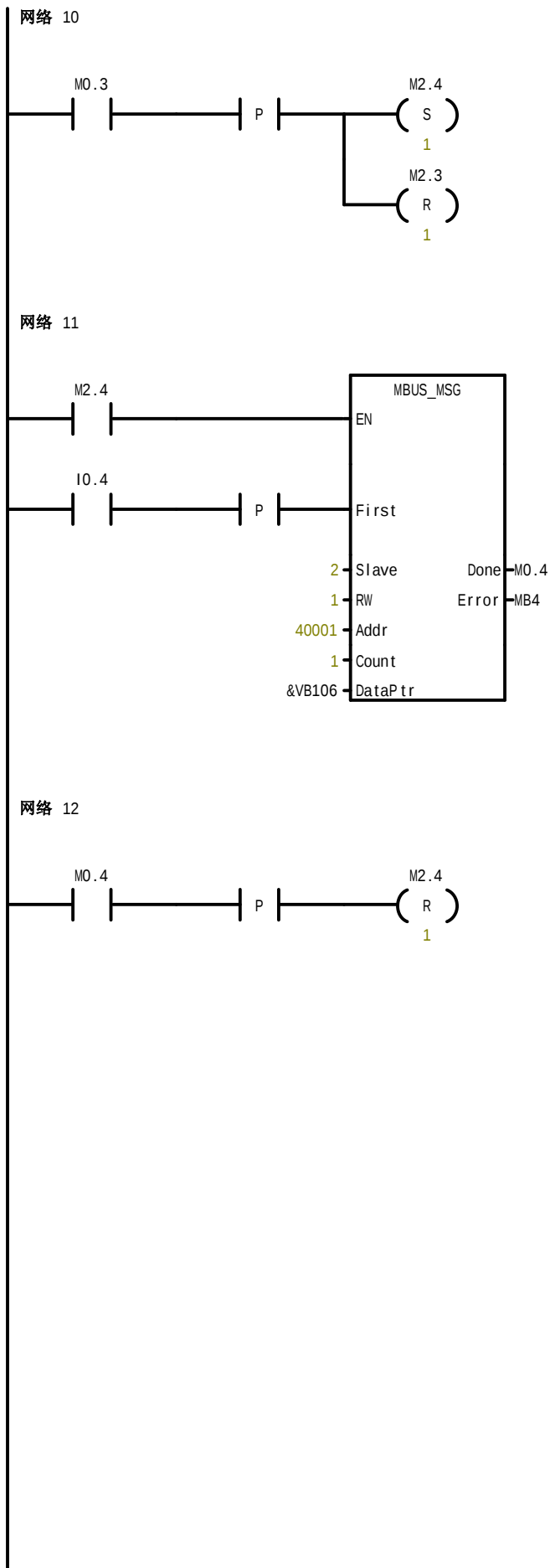
块: MAIN
作者:
创建时间: 2010.10.18 9:37:59
修改时间: 2010.10.18 14:06:59

符号	变量类型	数据类型	注释
	TEMP		
	TEMP		
	TEMP		
	TEMP		









块: SBR_0
作者:
创建时间: 2010.10.18 9:37:59
修改时间: 2010.10.18 9:37:59

符号	变量类型	数据类型	注释
EN	IN	BOOL	
	IN		
	IN_OUT		
	OUT		
	TEMP		

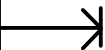
SUBROUTINE COMMENTS
网络 1 Network Title
Network Comment



块: SBR_4
作者:
创建时间: 2010.10.18 11:28:19
修改时间: 2010.10.18 11:28:19

符号	变量类型	数据类型	注释
EN	IN	BOOL	
	IN		
	IN_OUT		
	OUT		
	TEMP		

SUBROUTINE COMMENTS
网络 1 Network Title
Network Comment



块: INT_0
作者:
创建时间: 2010.10.18 9:37:59
修改时间: 2010.10.18 9:37:59

符号	变量类型	数据类型	注释
	TEMP		
	TEMP		
	TEMP		
	TEMP		

INTERRUPT ROUTINE COMMENTS
网络 1 Network Title
Network Comment



块: MBUS_CTRL
作者:
创建时间: 2005.12.01 8:45:14
修改时间: 2006.11.15 9:09:30

	符号	变量类型	数据类型	注释
	EN	IN	BOOL	
L0.0	Mode	IN	BOOL	1 = Modbus, 0 = PPI (stop Modbus)
LD1	Baud	IN	DWORD	1200, 2400 ... 115200
LB5	Parity	IN	BYTE	0 = none, 1 = odd, 2 = even
LW6	Timeout	IN	INT	slave response timeout in milliseconds
		IN		
		IN_OUT		
L8.0	Done	OUT	BOOL	Done flag (always set)
LB9	Error	OUT	BYTE	Error status
		OUT		
LD10	AC0save	TEMP	DWORD	
LD14	AC1save	TEMP	DWORD	
LD18	AC2save	TEMP	DWORD	
LD22	AC3save	TEMP	DWORD	



This code is property of Siemens Energy & Automation, Inc.
and is part of the add-on package Modbus Master Port 0 Library.

块: MBUS_MSG
 作者:
 创建时间: 2005.12.01 8:46:21
 修改时间: 2006.11.15 9:09:30

	符号	变量类型	数据类型	注释
	EN	IN	BOOL	
L0.0	First	IN	BOOL	New message (Set to a 1 for only one scan for a new request)
LB1	Slave	IN	BYTE	Slave address (0 - 247)
LB2	RW	IN	BYTE	Read = 0, Write = 1
LD3	Addr	IN	DWORD	Modbus addr (ie 40001)
LW7	Count	IN	INT	Number of elements (1- 120 words or 1 to 1920 bits)
LD9	DataPtr	IN	DWORD	Pointer to data (ie &VB100)
		IN		
		IN_OUT		
L13.0	Done	OUT	BOOL	Done flag (0 = busy, 1 = done)
LB14	Error	OUT	BYTE	Error (0 = no error)
		OUT		
LD15	AC0save	TEMP	DWORD	
LD19	AC1save	TEMP	DWORD	
LD23	AC2save	TEMP	DWORD	



This code is property of Siemens Energy & Automation, Inc.
 and is part of the add-on package Modbus Master Port 0 Library.

块: MBUSM1
作者:
创建时间: 2005.12.01 8:46:36
修改时间: 2006.11.15 9:09:30

	符号	变量类型	数据类型	注释
	EN	IN	BOOL	
		IN		
		IN_OUT		
LW0	crc	OUT	WORD	
		OUT		
LW2	count	TEMP	INT	
LD4	ptr	TEMP	DWORD	



This code is property of Siemens Energy & Automation, Inc.
and is part of the add-on package Modbus Master Port 0 Library.

块: MBUSM2
 作者:
 创建时间: 2005.12.01 8:46:47
 修改时间: 2006.11.15 9:09:30

符号	变量类型	数据类型	注释
	TEMP		
	TEMP		
	TEMP		
	TEMP		

 This code is property of Siemens Energy & Automation, Inc.
 and is part of the add-on package Modbus Master Port 0 Library.