

OB100 - <offline>

"COMPLETE RESTART"Complete Restart

Nome:Famiglia:

Autore:Versione: 0.1

Versione blocco: 2

Data e ora Codice:04/12/2018 14.39.23

Interfaccia: 15/02/1996 16.51.10

Lunghezze (blocco / codice / dati): 00246 00136 00038

Nome	Tipo di dati	Indirizzo	Commento
TEMP		0.0	
OB100_EV_CLASS	Byte	0.0	16#13, Event class 1, Entering event state, Event logged in diagnostic buffer
OB100_STRTUP	Byte	1.0	16#81/82/83/84 Method of startup
OB100_PRIORITY	Byte	2.0	Priority of OB Execution
OB100_OB_NUMBR	Byte	3.0	100 (Organization block 100, OB100)
OB100_RESERVED_1	Byte	4.0	Reserved for system
OB100_RESERVED_2	Byte	5.0	Reserved for system
OB100_STOP	Word	6.0	Event that caused CPU to stop (16#4xxx)
OB100_STRT_INFO	DWord	8.0	Information on how system started
OB100_DATE_TIME	Date_And_Time	12.0	Date and time OB100 started

Blocco: OB100"Complete Restart"
Configurazione porta X2

Segmento: 1

```
BEA
L      L#50000                                //timeout
T      "GeneralDataModbusRTU".Timeout_Channel_1      DB10.DBW0

CALL  "SER_CFG"                                FC216
Protocol  :=B#16#5                                //Modbus Master
Parameter := "GeneralDataModbusRTU"              //DB di configurazione      DB10
Baudrate  :=B#16#B                                //B          // = 19.2 kbit/s
CharLen    :=B#16#3                                //8 bit
Parity     :=B#16#0                                //nessuna parità
StopBits   :=B#16#1                                //1 bit di stop
FlowControl:=B#16#1
RetVal     :=MW200                                //"GeneralDataModbusRTU".Step    //variabile di stato


SET

S      "AvviaComModbusTCP"                      M110.0
```