

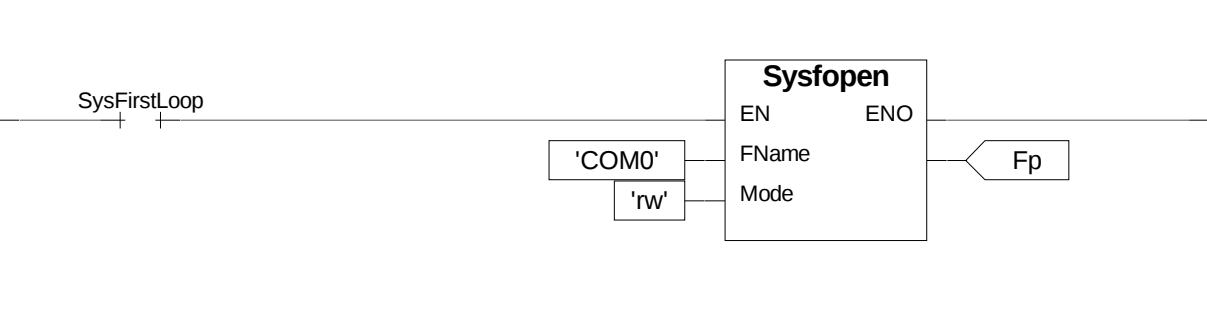
VARIABLES

```
VAR_GLOBAL
Di00M00 AT %IX0.0 : BOOL; (* Digital input 00 module 00 *)
END_VAR
```

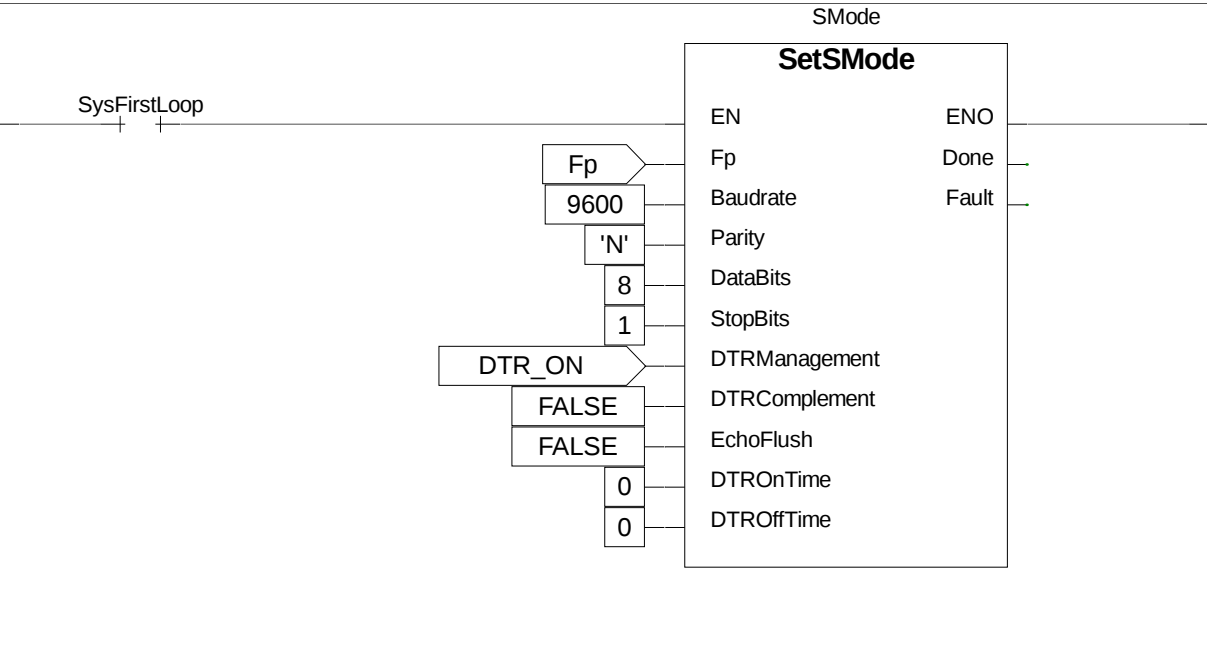
	Project : MultipleCall	
	VARIABLES :	
	Release :	Ver :1.00
	Author :	Date:18/05/2012
	Note :	Page:1 of 1

```
VAR
SMode : SetSMode; (* Serial mode FB *)
Fp : FILEP; (* Serial pointer *)
Modem : ModemCore; (* Modem core FB *)
Tx : STRING[ 32 ]; (* Modem Tx string *)
Rx : STRING[ 32 ]; (* Modem Rx string *)
CLIP : STRING[ 32 ]; (* CLIP received number *)
ModemID : UDINT; (* Modem ID *)
Operator : STRING[ 16 ]; (* Operator value *)
Rssi : USINT; (* RSSI value *)
Call1 : ModemPhoneCall;
Call3 : ModemPhoneCall;
Call2 : ModemPhoneCall;
END_VAR
```

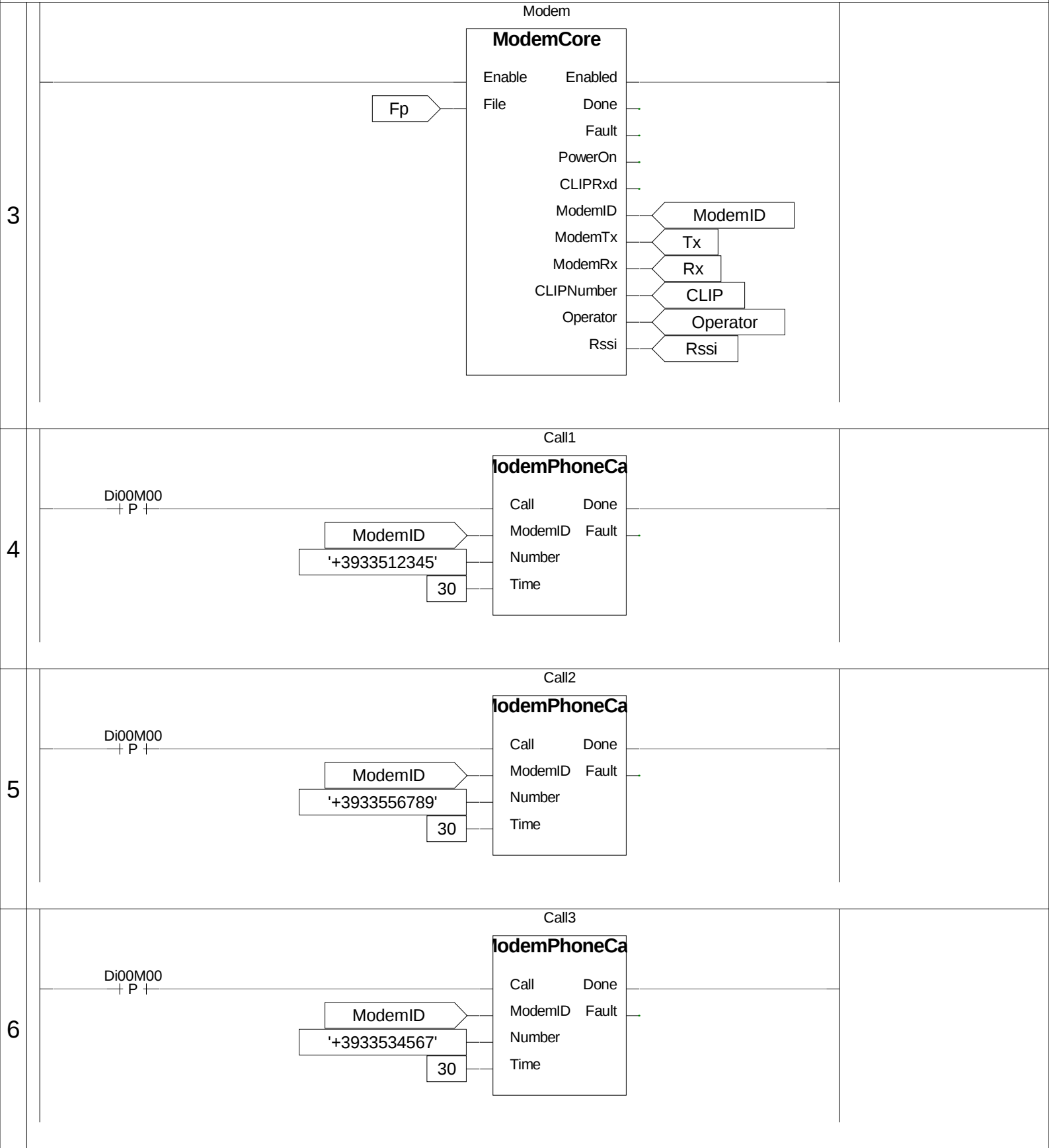
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	Project : MultipleCall	
	PROGRAM : MultiplePhoneCall	
	Release :	Ver :1.00
	Author :	Date:18/05/2012
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Project : MultipleCall

PROGRAM : MultiplePhoneCall

Release :

Ver :1.00

Author :

Date:18/05/2012

Note :

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(SFR054B000) Set the serial communication mode
ENCRYPTED CODE

```
VAR_INPUT
Fp : FILEP;
Baudrate : UDINT; (* Baudrate *)
Parity : STRING[ 1 ]; (* Parity type *)
DataBits : USINT; (* Nr of data bits *)
StopBits : USINT; (* Nr of stop bits *)
DTRManagement : USINT; (* DTR management type *)
DTRComplement : BOOL; (* Complement the DTR signal *)
EchoFlush : BOOL; (* Flush the echo *)
DTROnTime : UINT; (* DTR On wait time *)
DTROffTime : UINT; (* DTR Off wait time *)
END_VAR

VAR_OUTPUT
Done : BOOL; (* Execution done *)
Fault : BOOL; (* Execution fault *)
END_VAR
```

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Project : MultipleCall

FUNCTION BLOCK : SetSMode

Release : MultipleCa

Ver :1.00

Author :

Date:18/05/2012

Note :

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