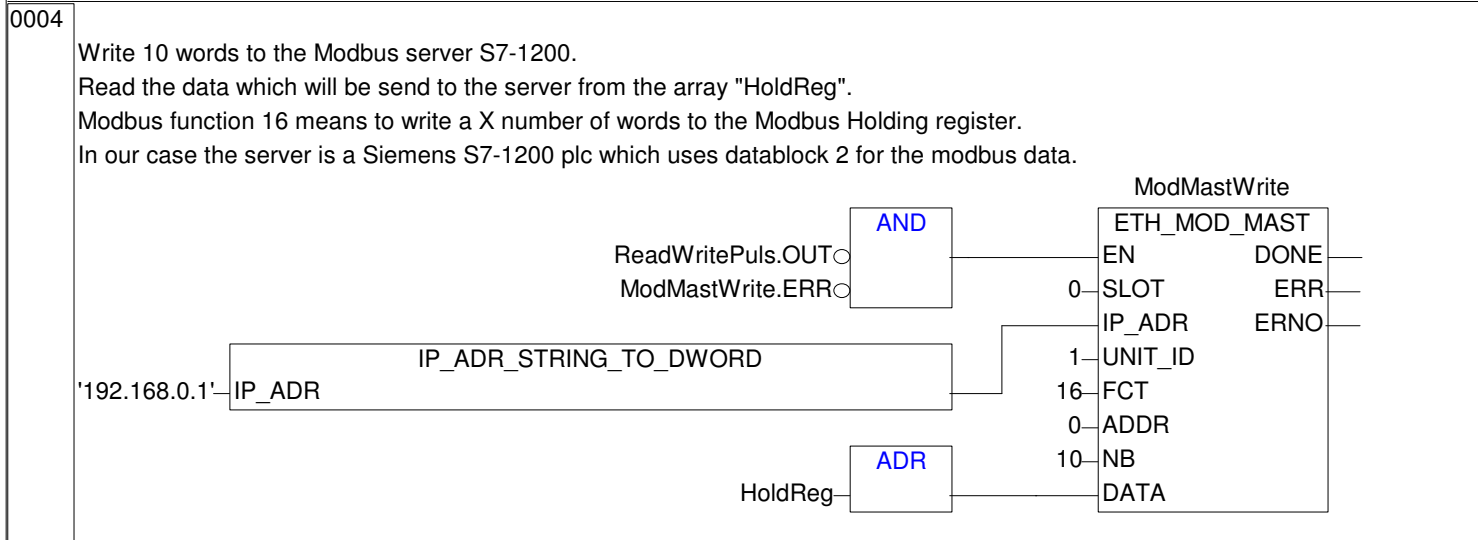
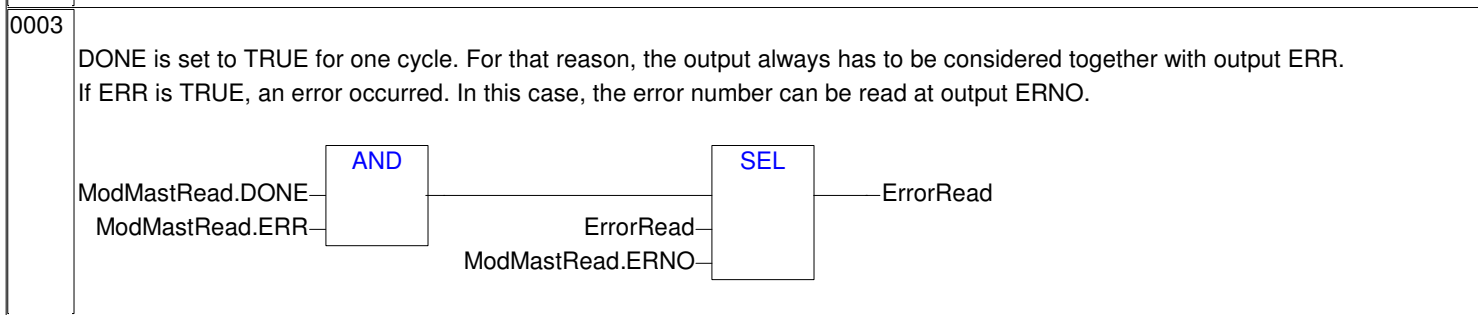
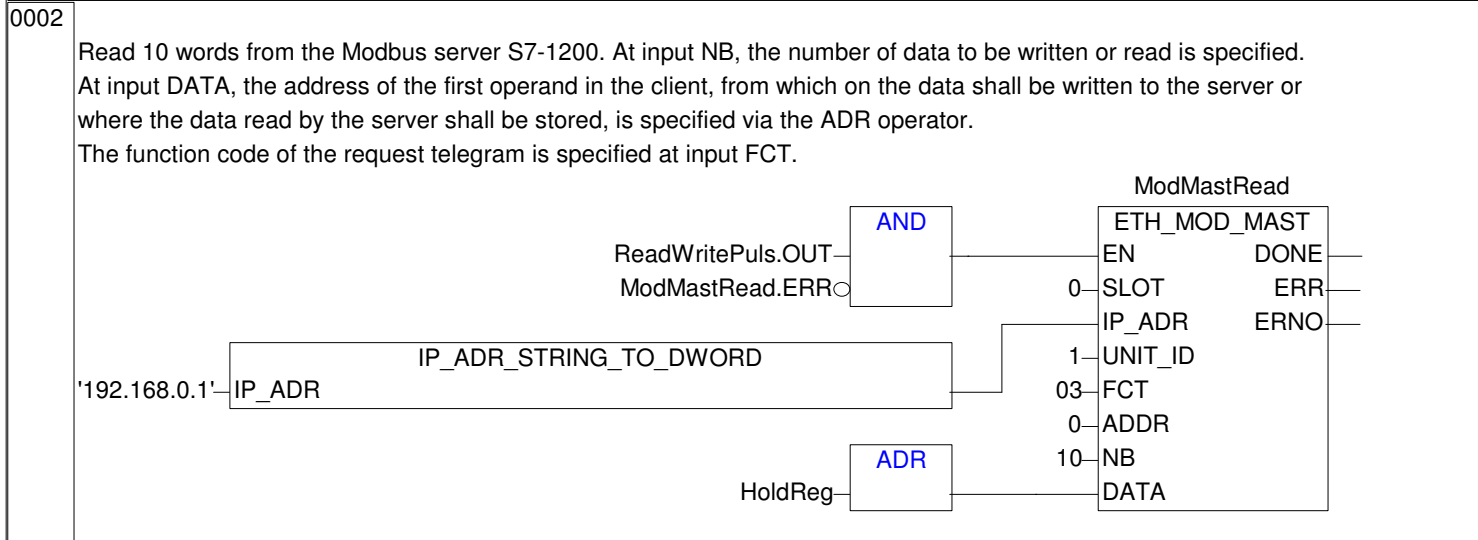
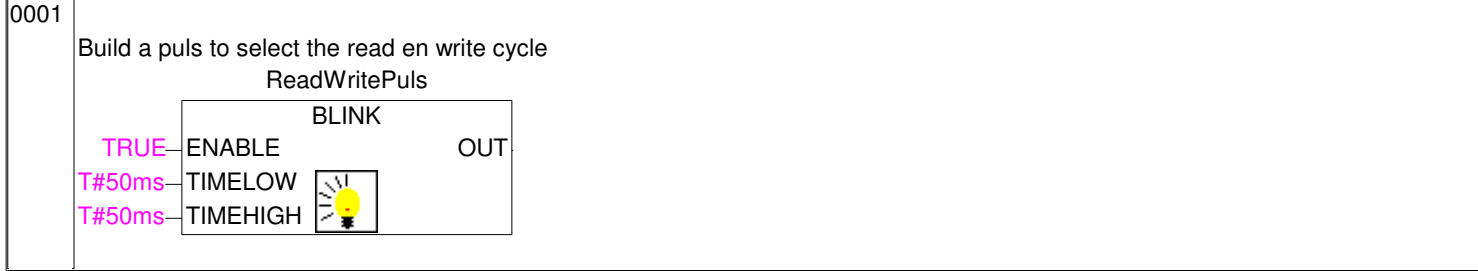


```

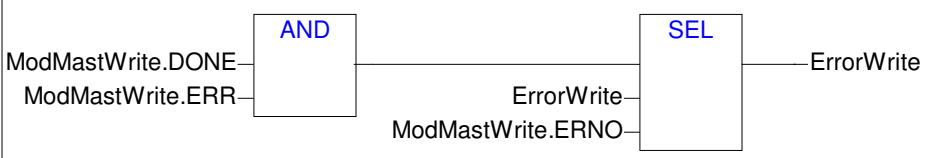
0001 PROGRAM MOD_COMM
0002 VAR
0003     ModInfo: ETH_MOD_INFO;
0004     ModMastWrite: ETH_MOD_MAST;
0005     ModMastRead: ETH_MOD_MAST;
0006     ErrorRead: WORD;
0007     ErrorWrite: WORD;
0008     ErrorModbus: WORD;
0009     ReadWritePuls: BLINK;
0010 END_VAR

```



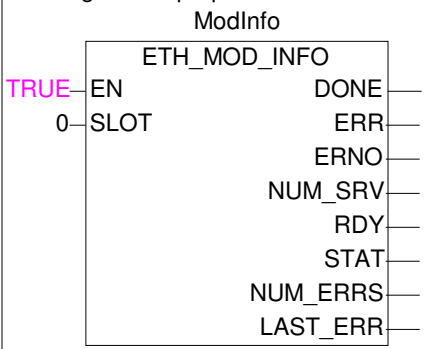
0005

DONE is set to TRUE for one cycle. For that reason, the output always has to be considered together with output ERR. If ERR is TRUE, an error occurred. In this case, the error number can be read at output ERNO.



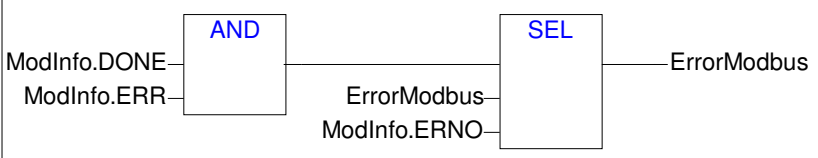
0006

Various status information about the OpenModbus processing
For diagnostics purpose.



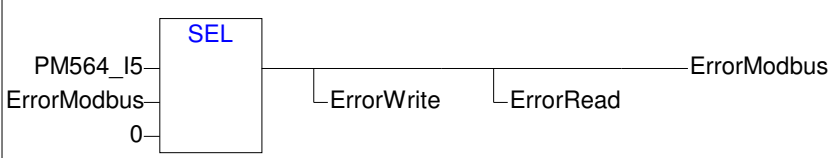
0007

DONE is set to TRUE for one cycle. For that reason, the output always has to be considered together with output ERR. If ERR is TRUE, an error occurred. In this case, the error number can be read at output ERNO.



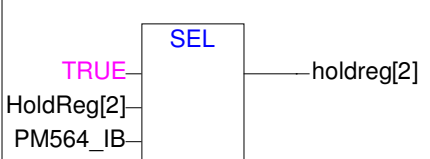
0008

Reset errors by use of a toggleswitch.



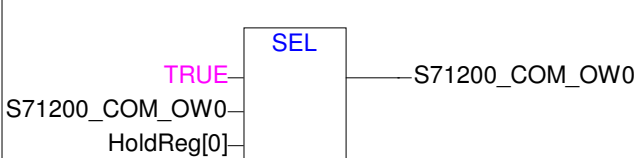
0009

For testing write some data in the "HoldReg".



0010

The information from hodreg[3] goes to the outputs.



0011

Write the received data from the S7-1200 to the local outputs.

S71200_COM_OB0——PM564_OB