

OB35 - <offline>

"100MS"

Name:

Family:

Author:

Version: 0.0

Block version: 2

05/14/2006 02:45:42 PM

Time stamp Code:

Interface: 05/09/2006 10:04:04 PM

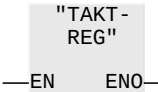
Lengths (block/logic/data):

08462 07884 00046

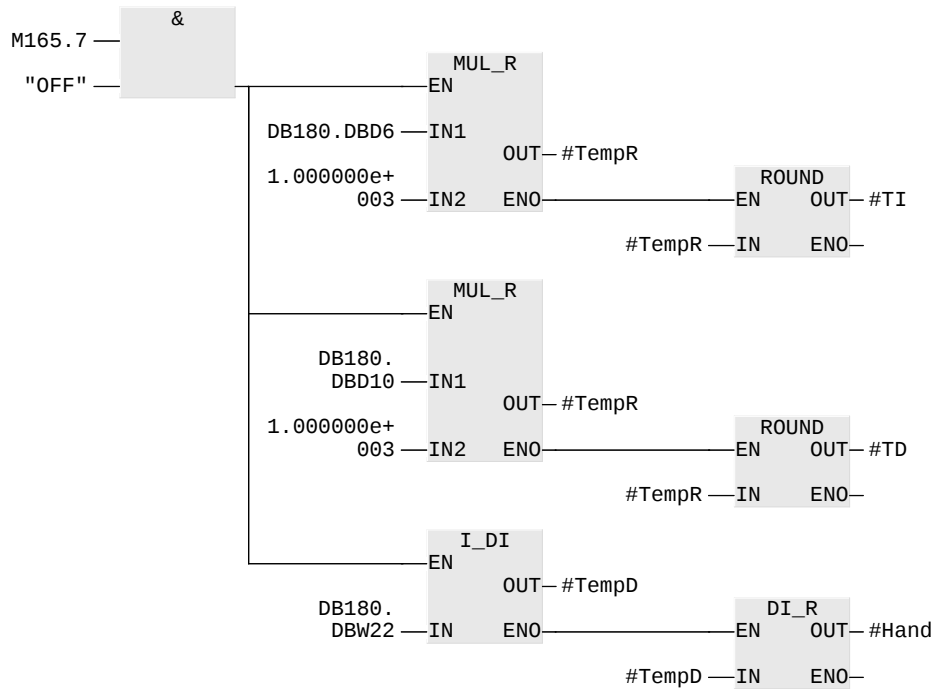
Name	Data Type	Address	Comment
TEMP		0.0	
OB35_EV_CLASS	Byte	0.0	Bits 0-3 = 1 (Coming event), Bits 4-7 = 1 (Event class 1)
OB35_STRT_INF	Byte	1.0	16#36 (OB 35 has started)
OB35_PRIORITY	Byte	2.0	11 (Priority of 1 is lowest)
OB35_OB_NUMBR	Byte	3.0	35 (Organization block 35, OB35)
OB35_RESERVED_1	Byte	4.0	Reserved for system
OB35_RESERVED_2	Byte	5.0	Reserved for system
OB35_PHASE_OFFSET	Word	6.0	Phase offset (msec)
OB35_RESERVED_3	Int	8.0	Reserved for system
OB35_EXC_FREQ	Int	10.0	Frequency of execution (msec)
OB35_DATE_TIME	Date_And_Time	12.0	Date and time OB35 started
TI	Time	20.0	
TD	Time	24.0	
TempD	DWord	28.0	
Hand	Real	32.0	
TempR	Real	36.0	

Block: OB35

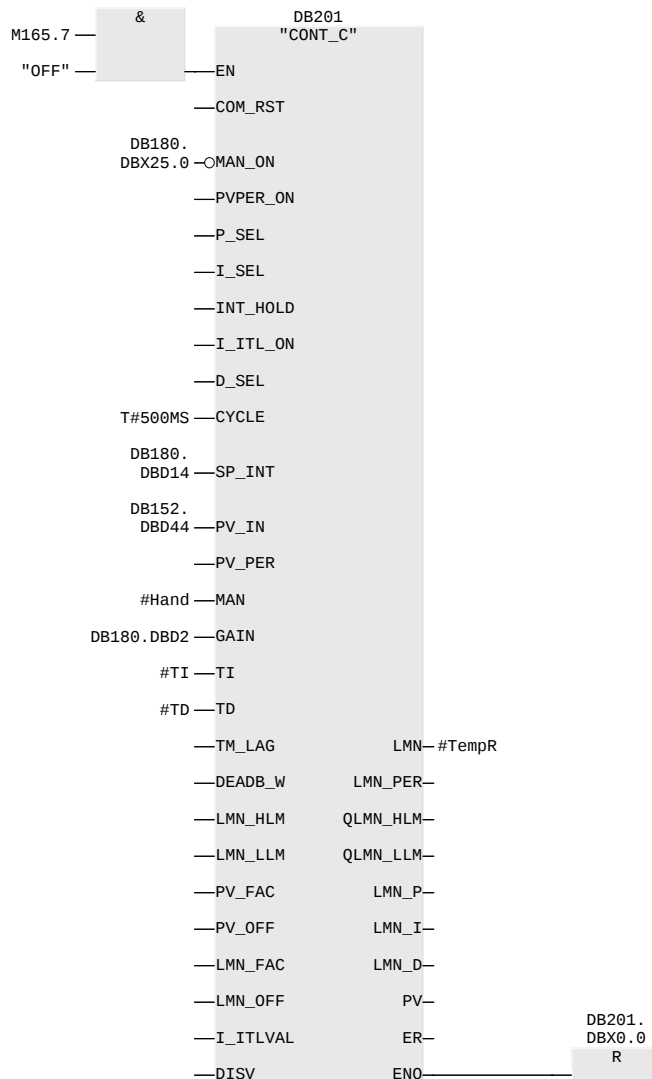
Network: 1Takt



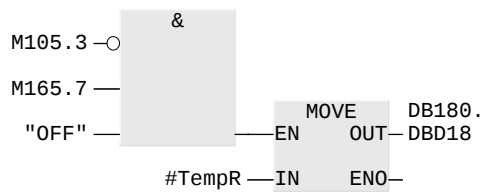
Network: 2 Regelaar 1



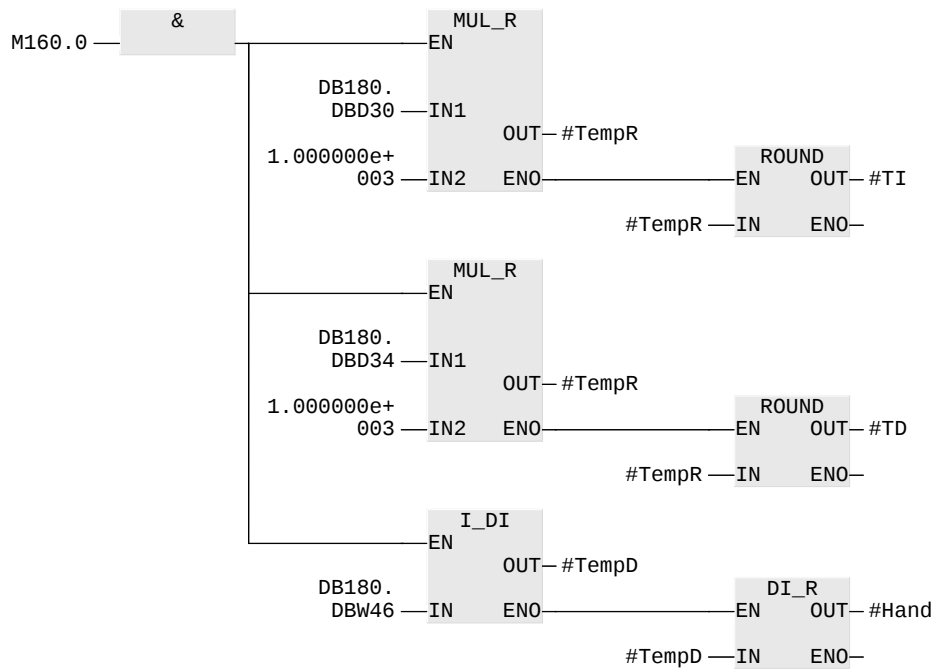
Network: 3 Regelaar 1



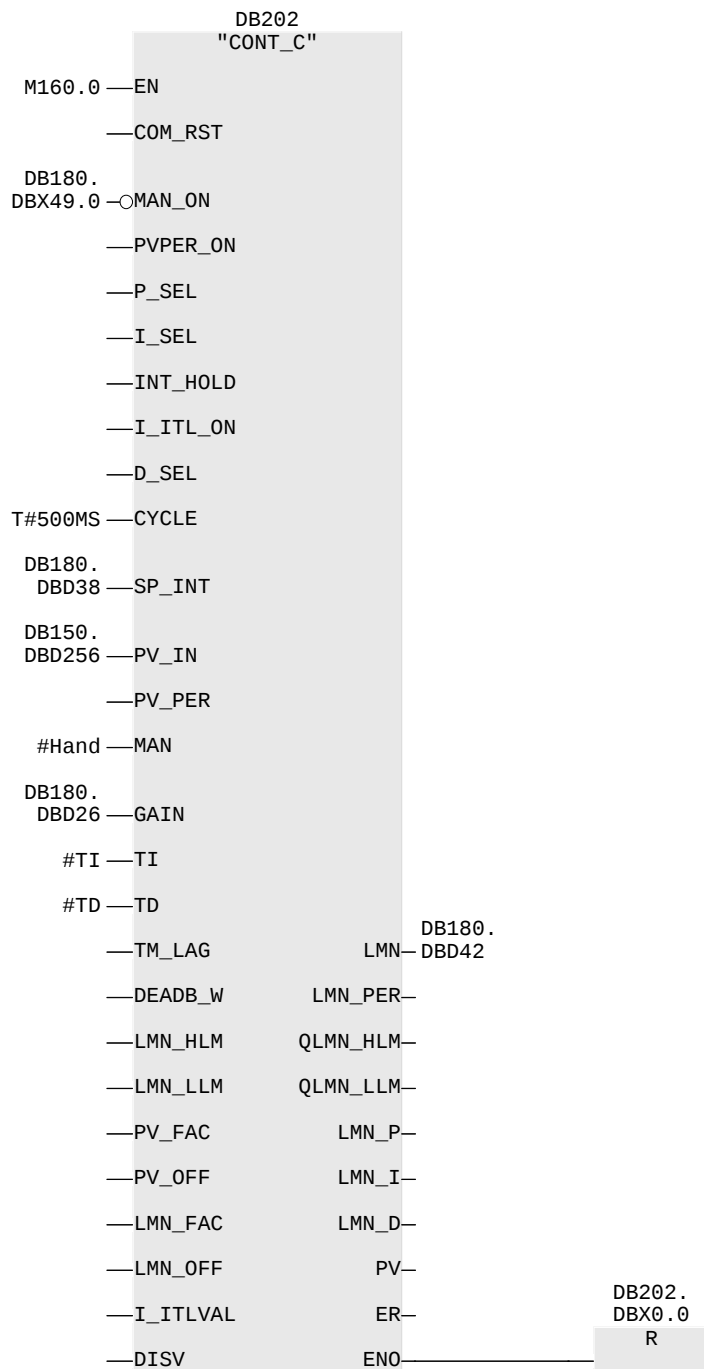
Network: 4 Regelaar 1



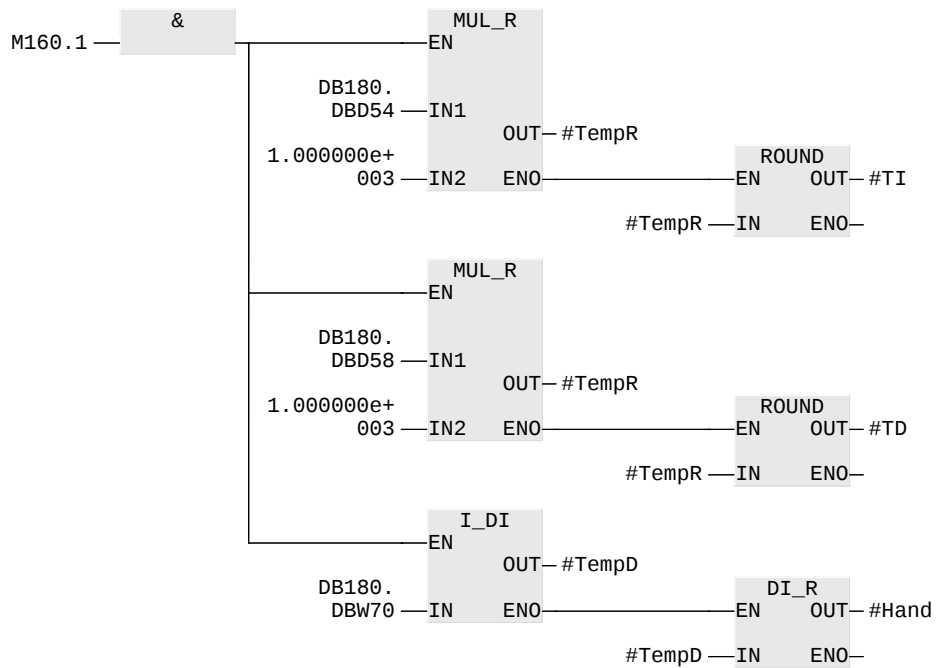
Network: 5 Regelaar 2



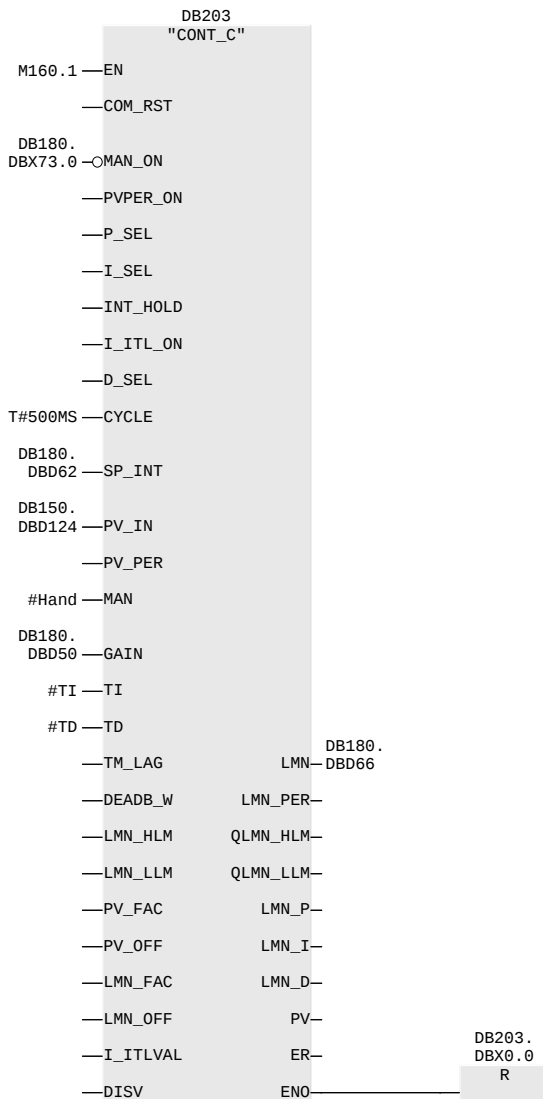
Network: 6	Regelaar 2
------------	------------



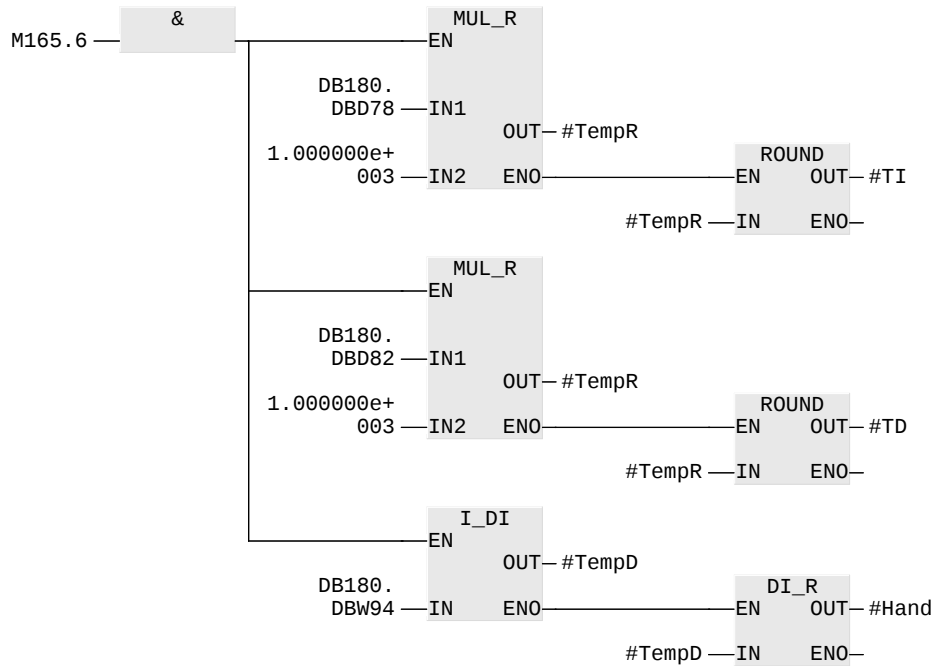
Network: 7 Regelaar 3



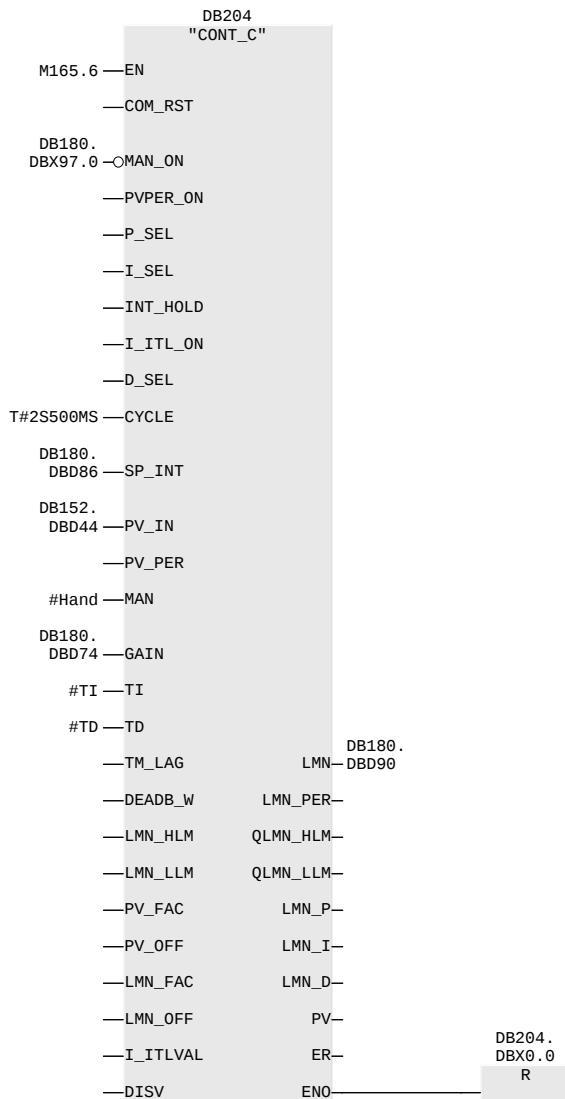
Network: 8 Regelaar 3



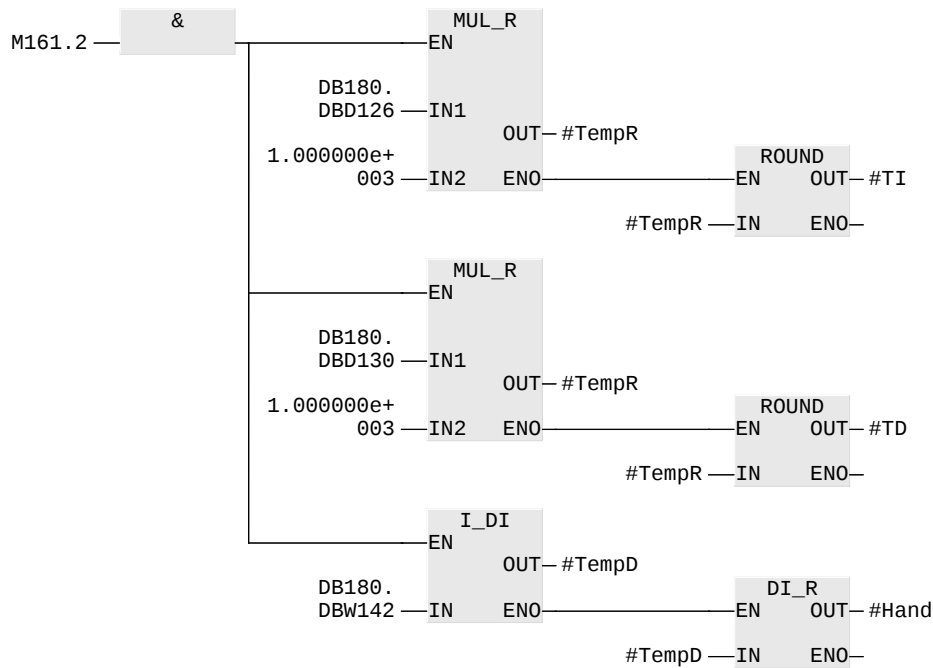
Network: 9 Regelaar 4



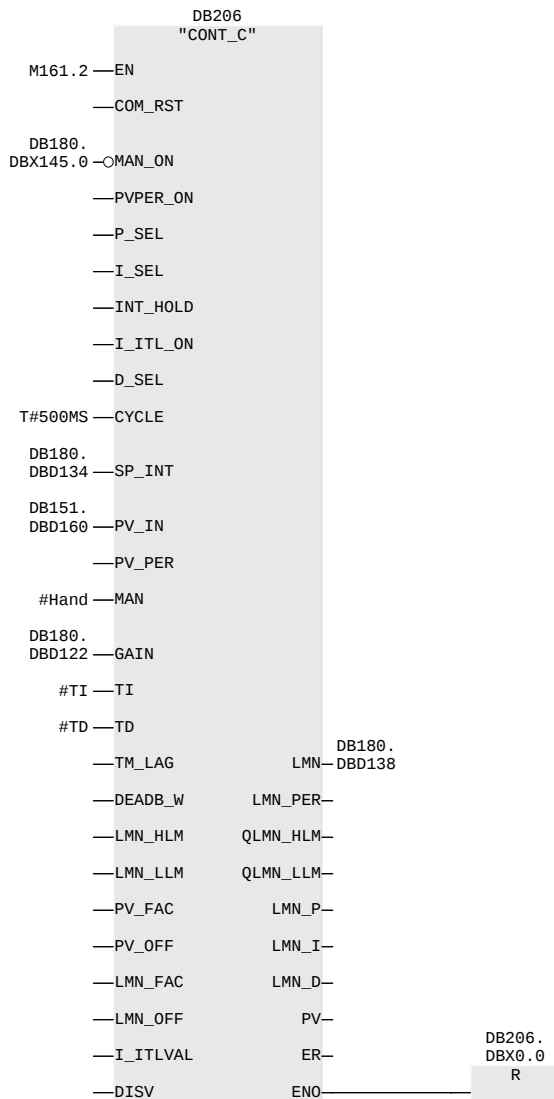
Network: 10 Regelaar 4



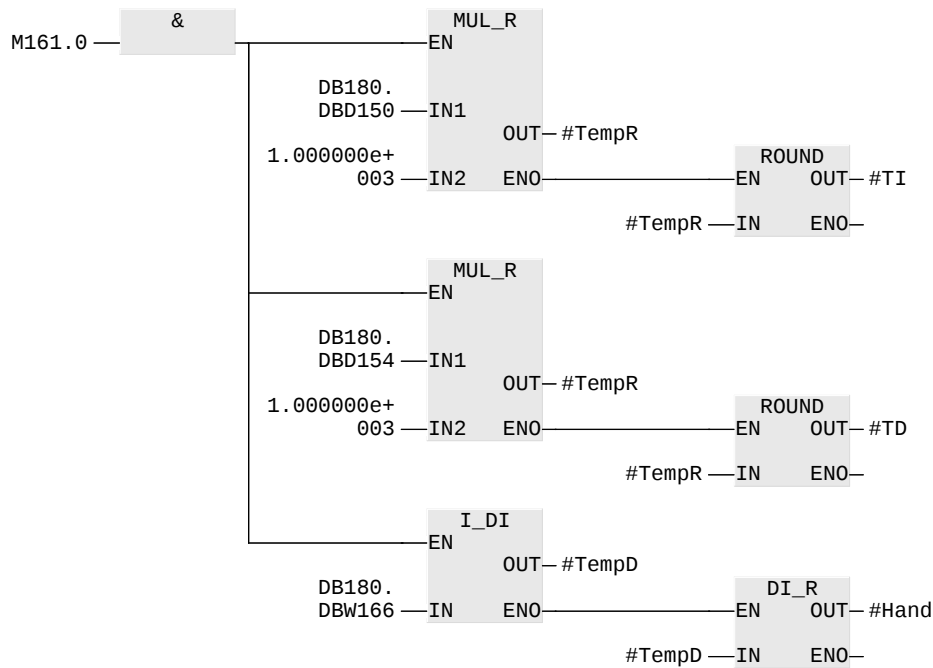
Network: 11 Regelaar 6



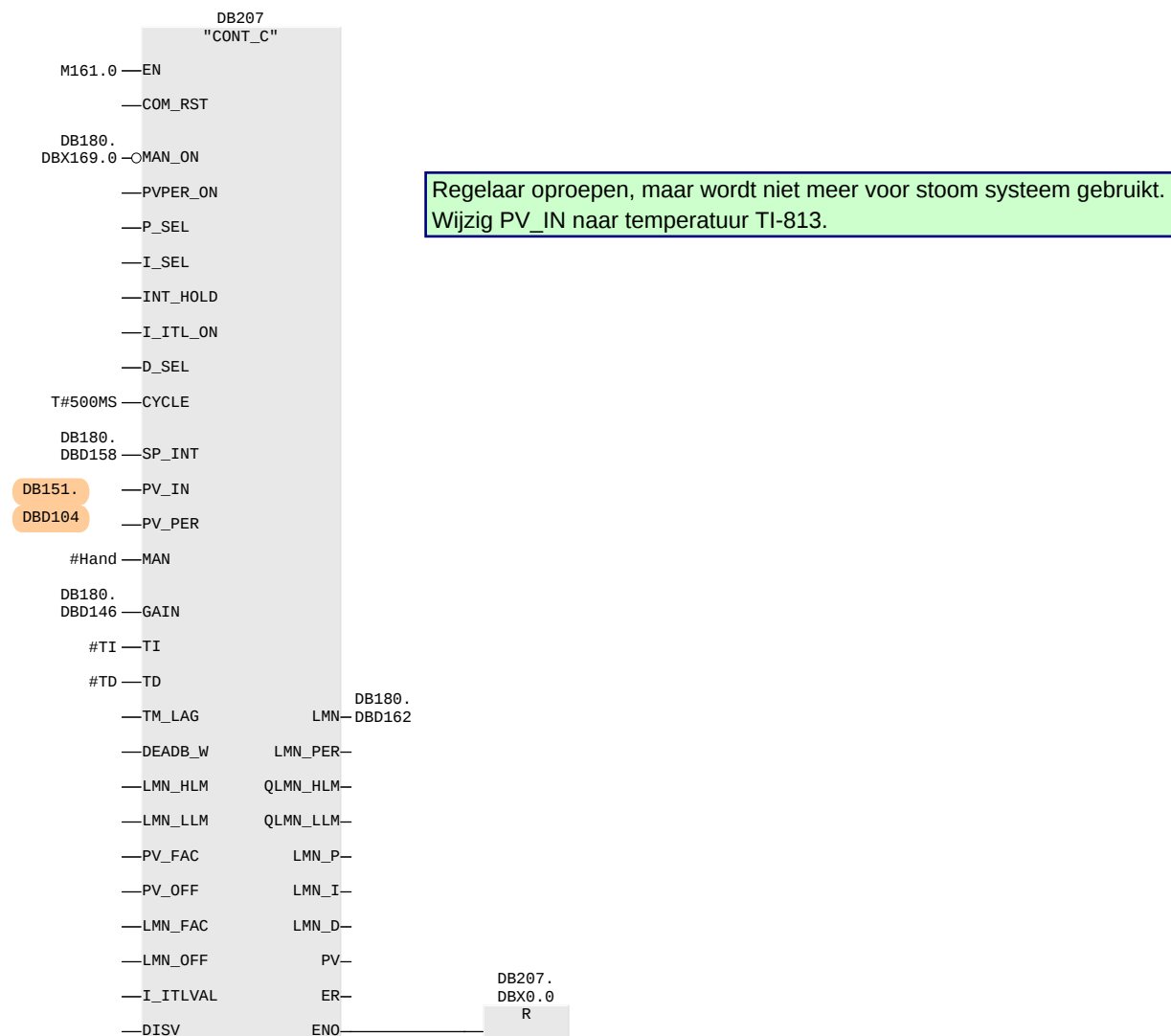
Network: 12 Regelaar 6



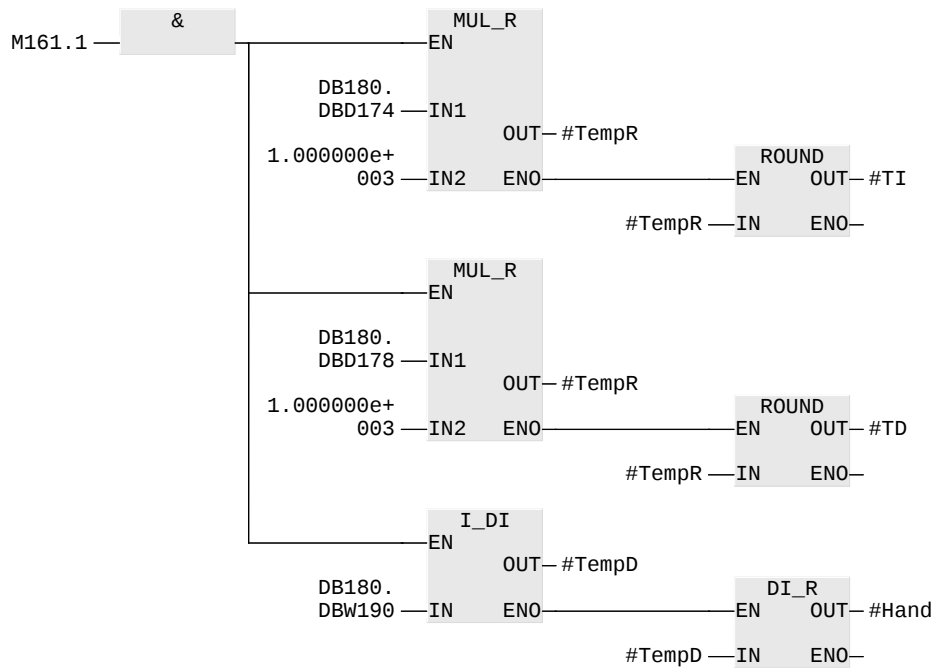
Network: 13 Regelaar 7



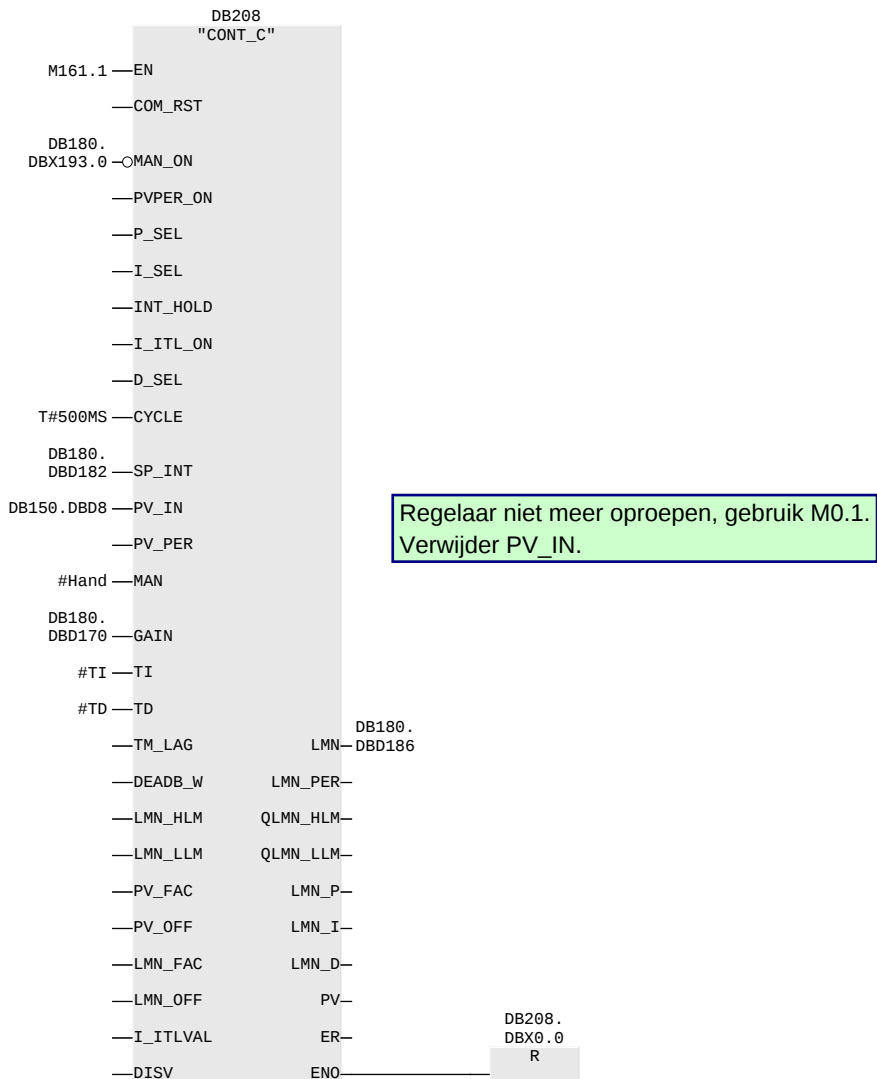
Network: 14 Regelaar 7



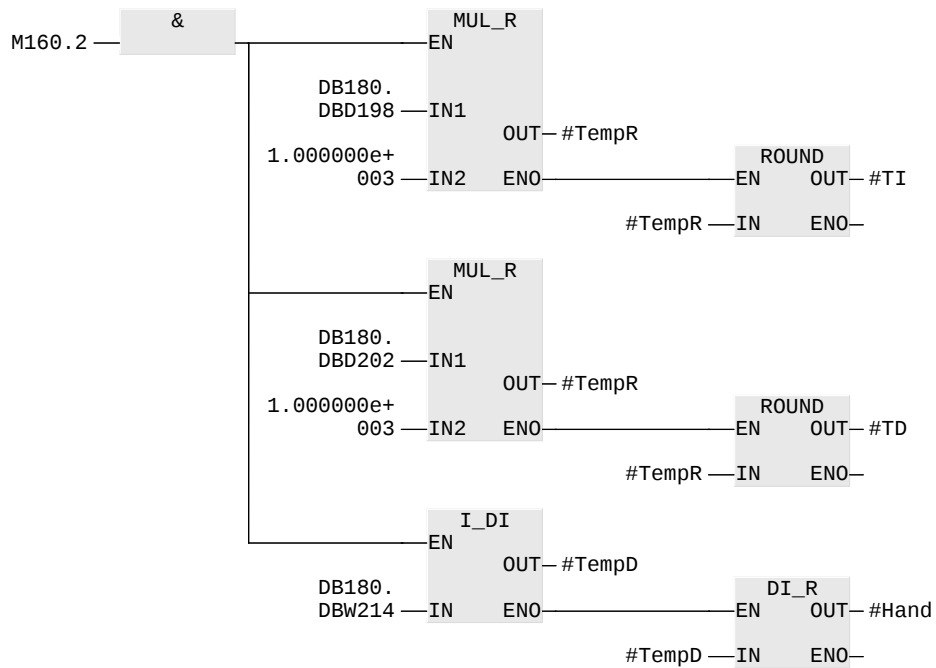
Network: 15 Regelaar 8



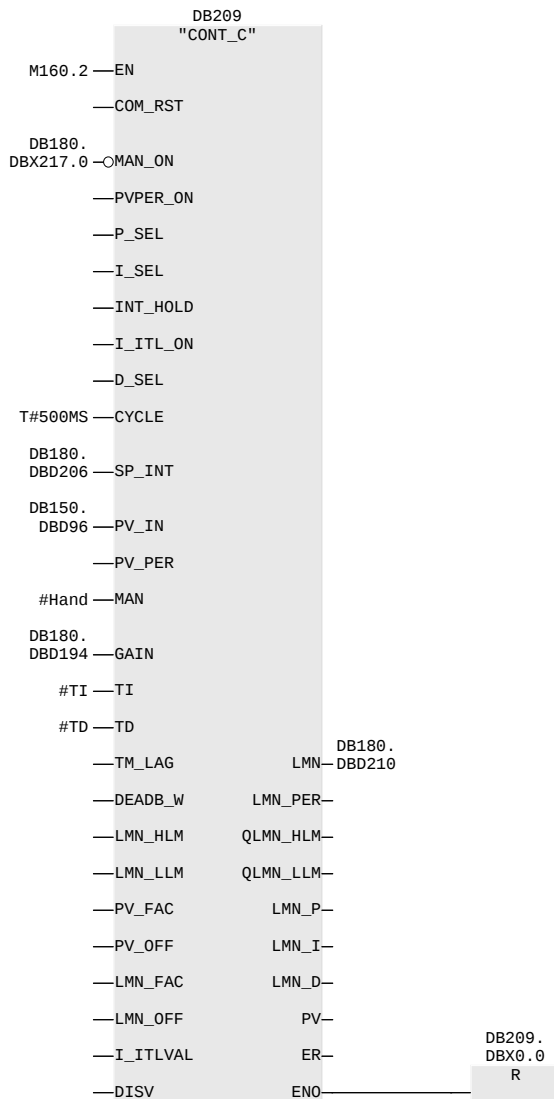
Network: 16 Regelaar 8



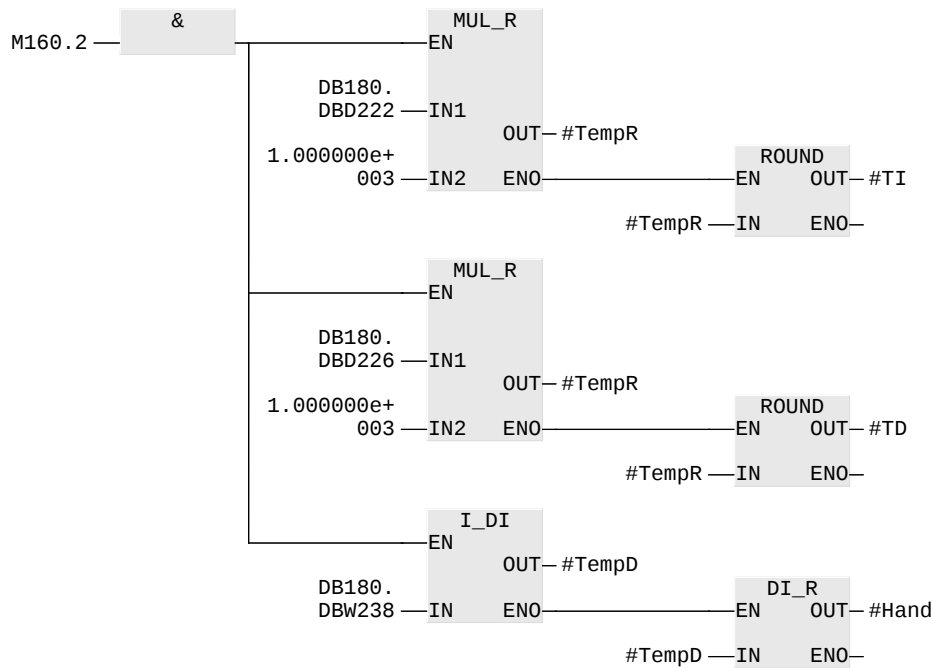
Network: 17 Regelaar 9



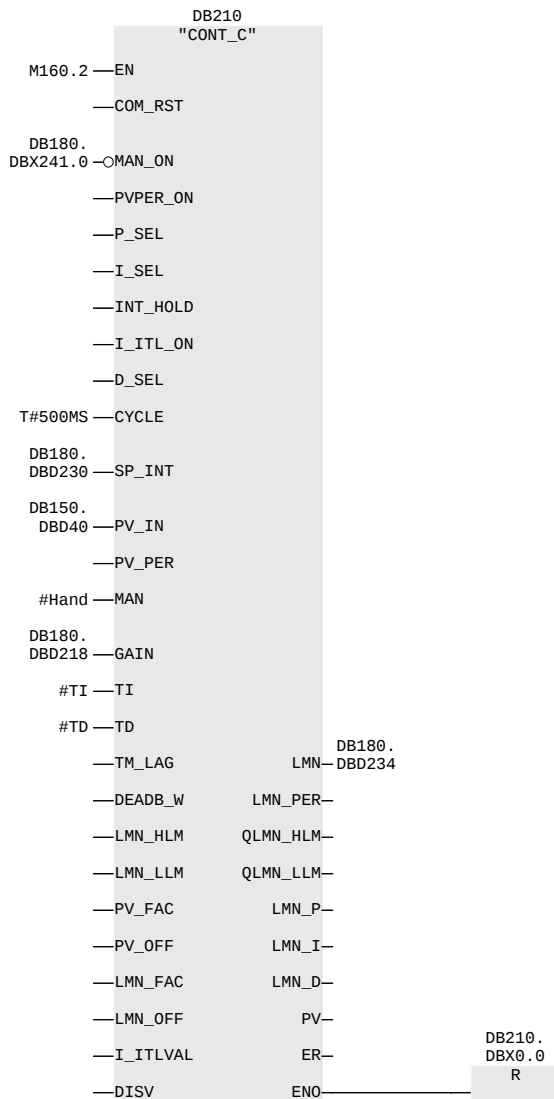
Network: 18 Regelaar 9



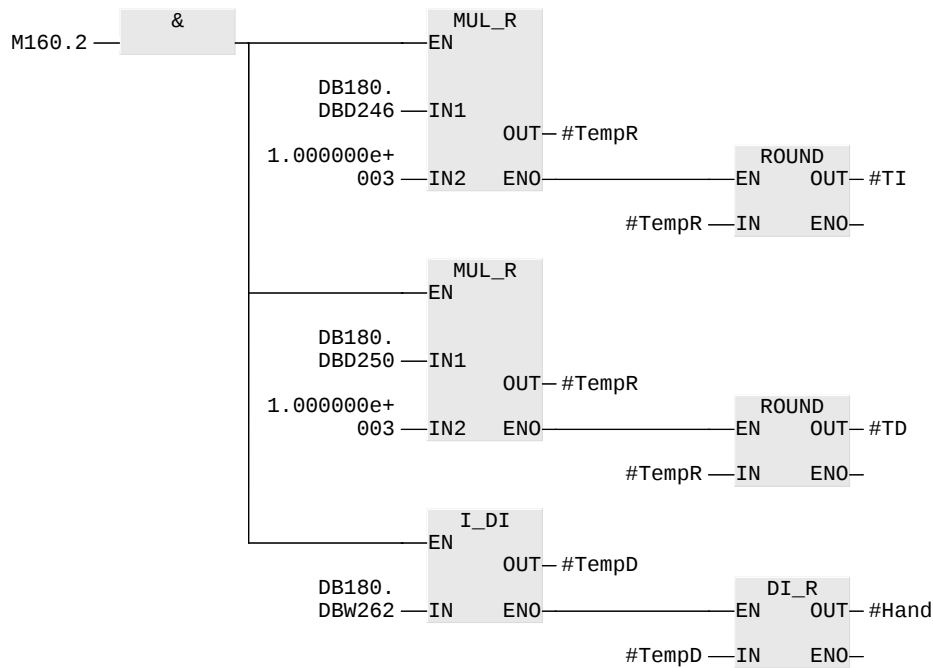
Network: 19 Regelaar 10



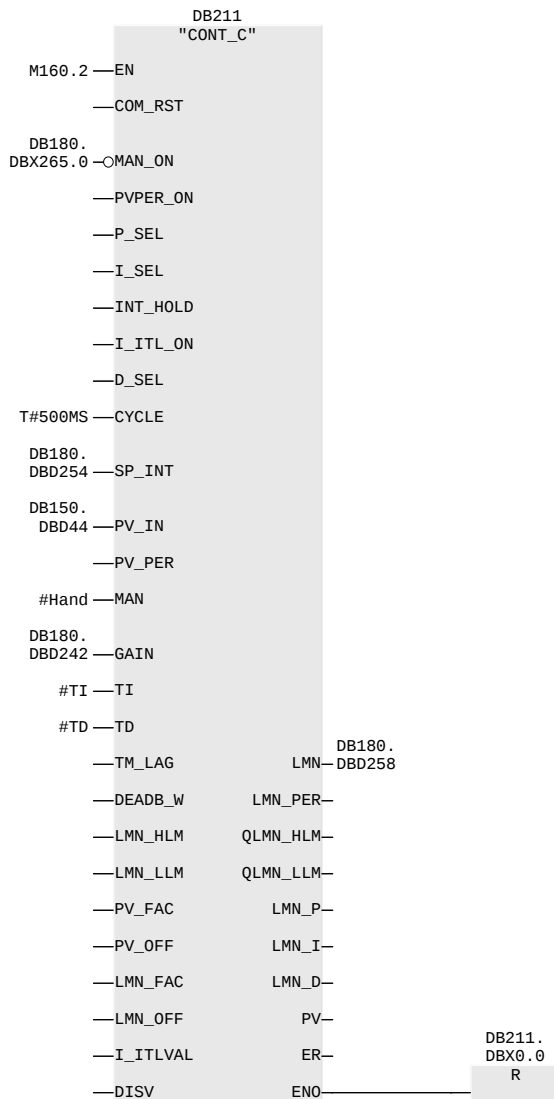
Network: 20 Regelaar 10



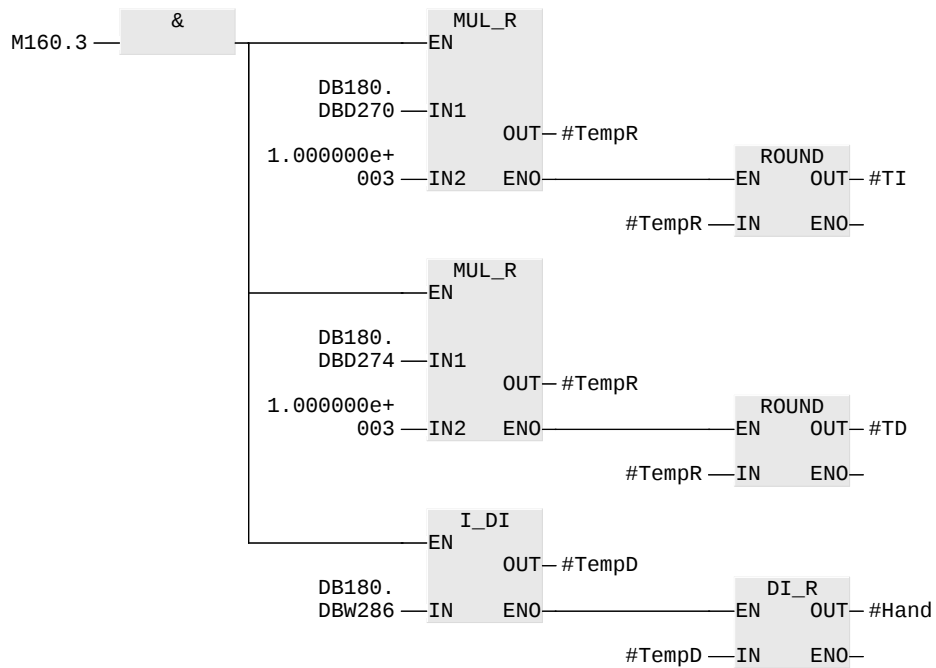
Network: 21 Regelaar 11



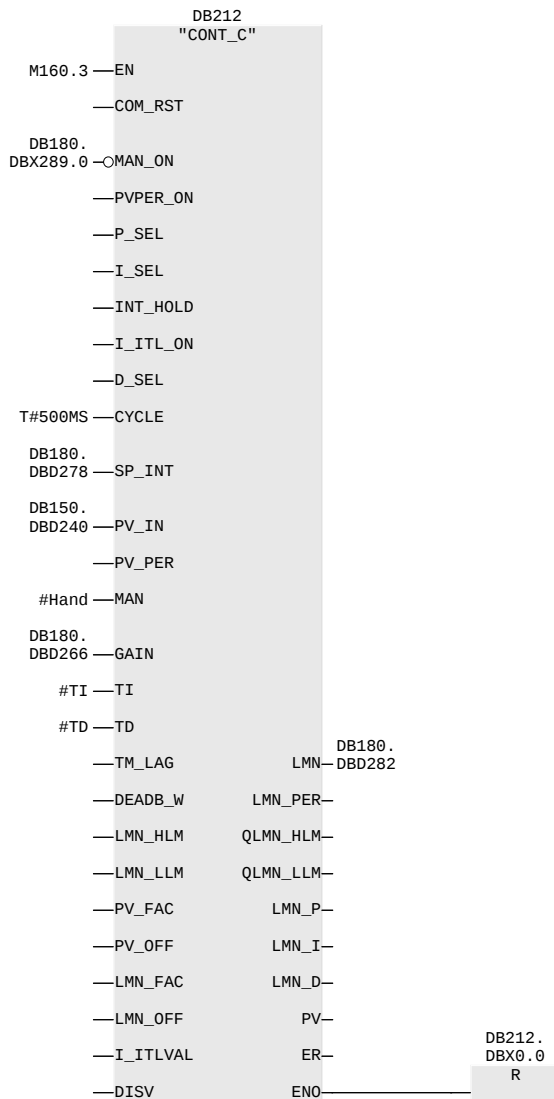
Network: 22 Regelaar 11



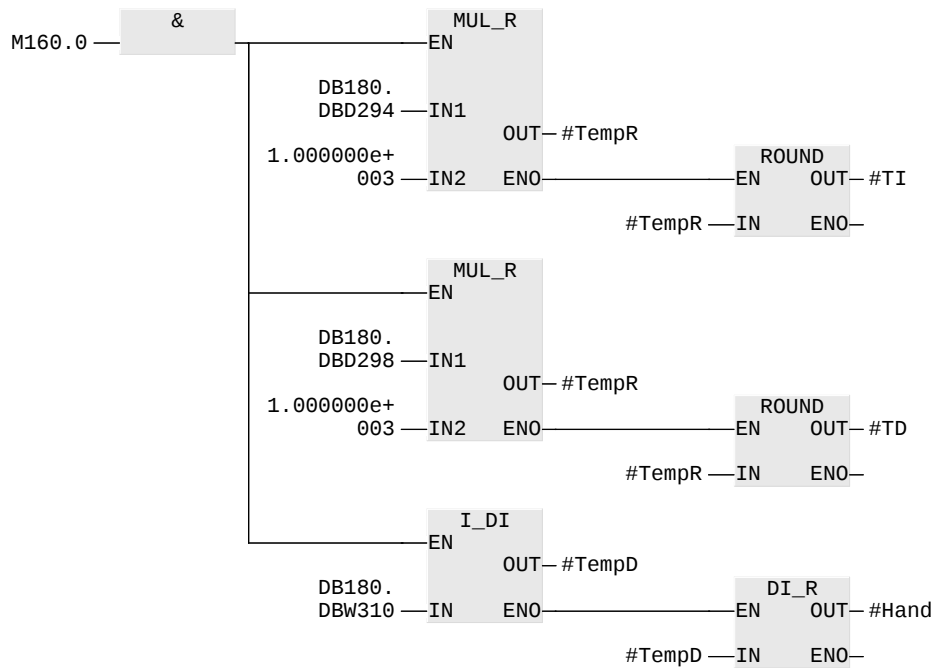
Network: 23 Regelaar 12



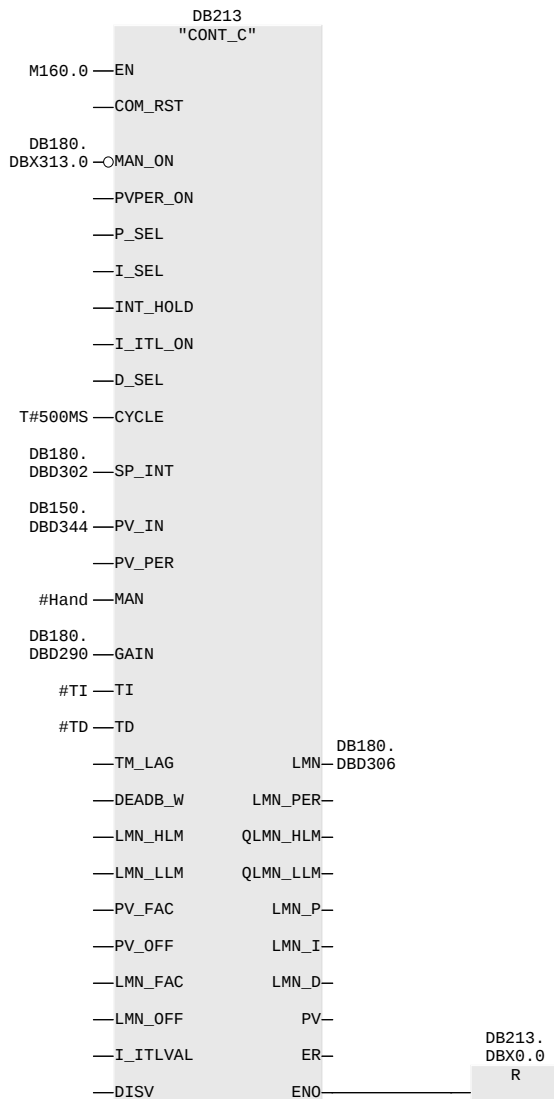
Network: 24 Regelaar 12



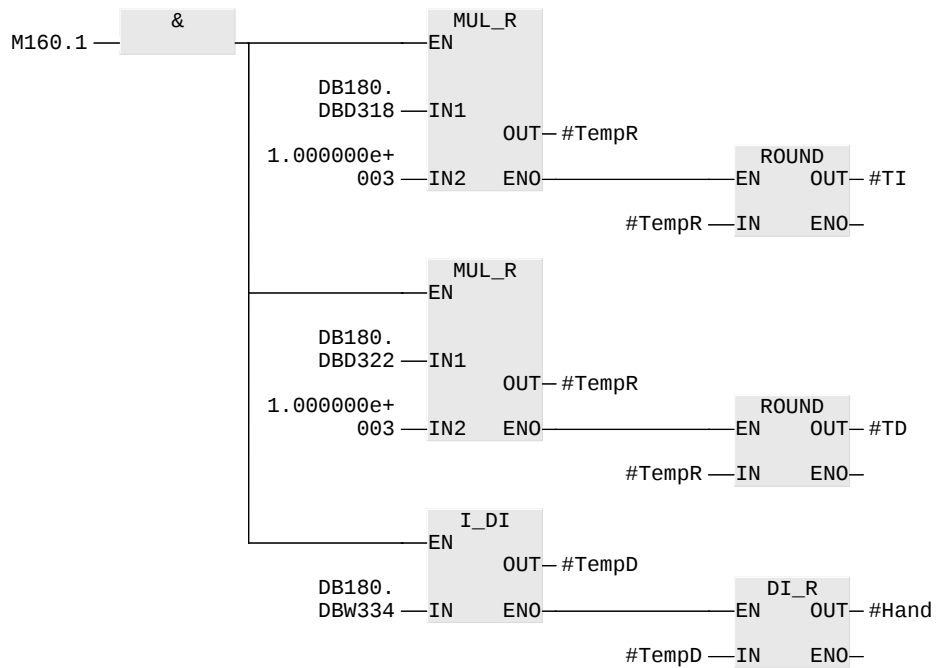
Network: 25 Regelaar 13



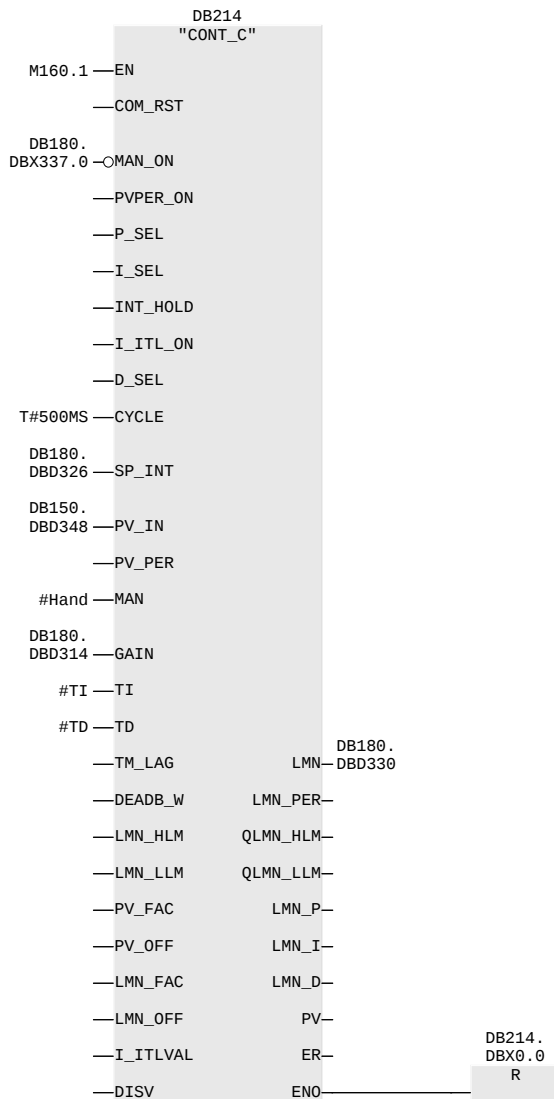
Network: 26 Regelaar 13



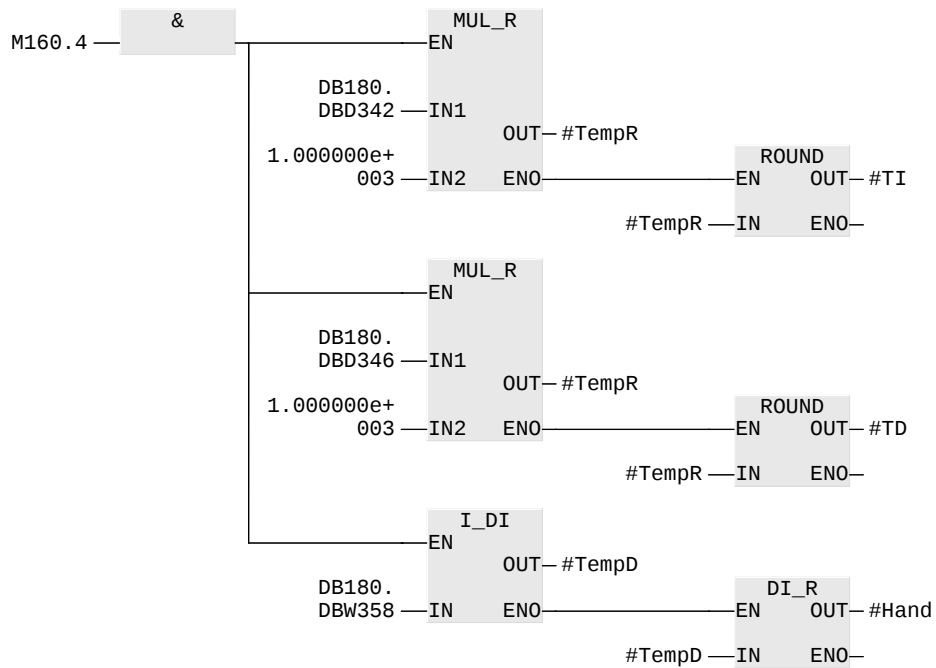
Network: 27 Regelaar 14



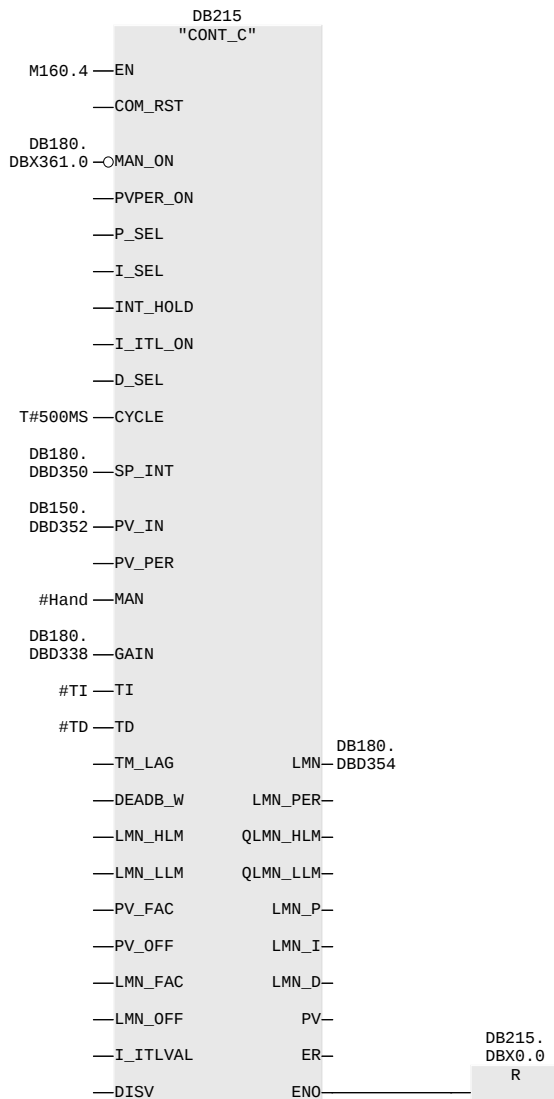
Network: 28 Regelaar 14



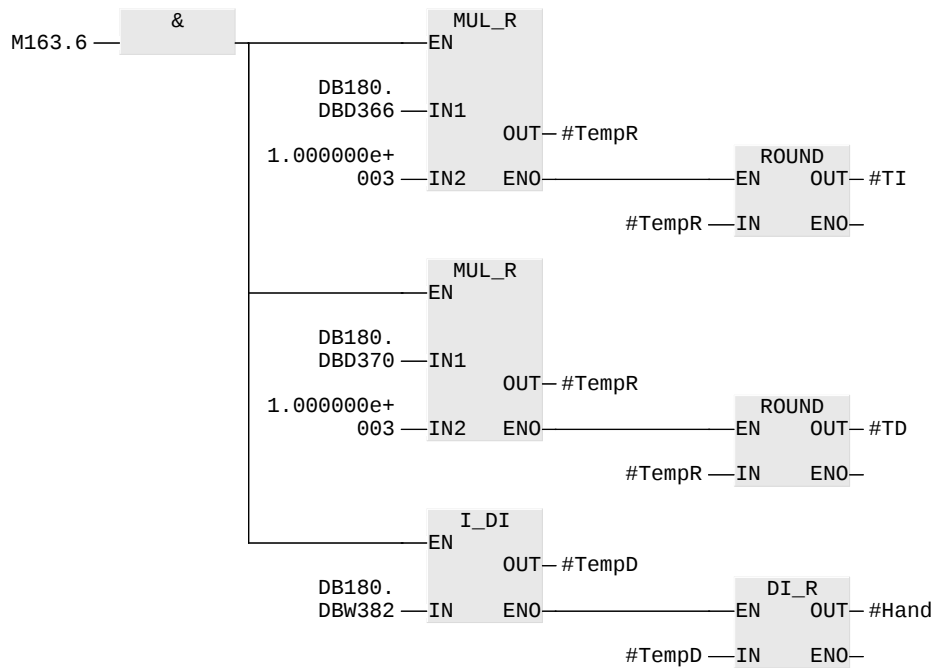
Network: 29 Regelaar 15



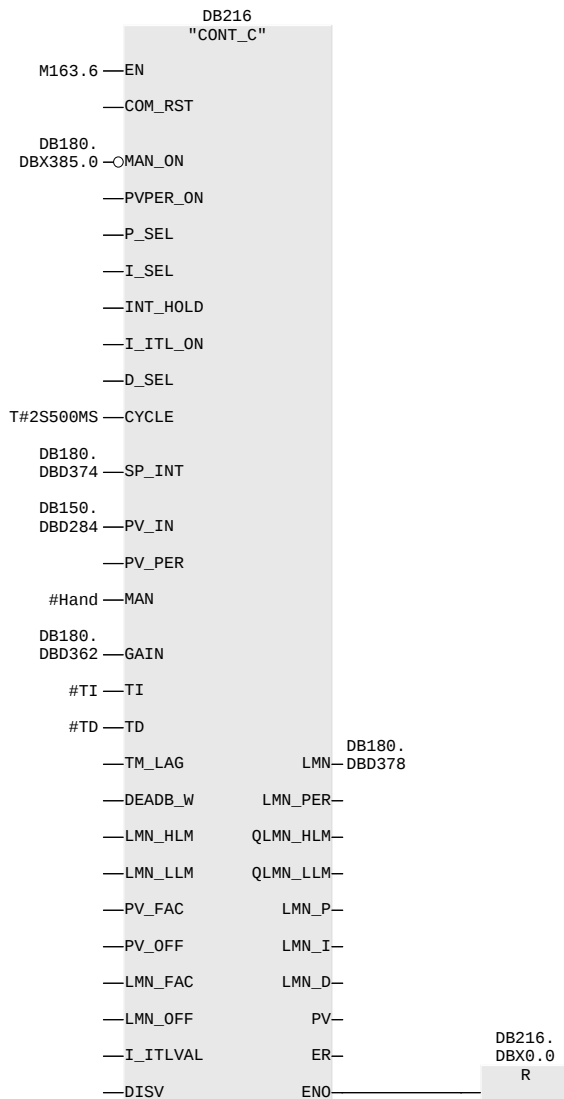
Network: 30 Regelaar 15



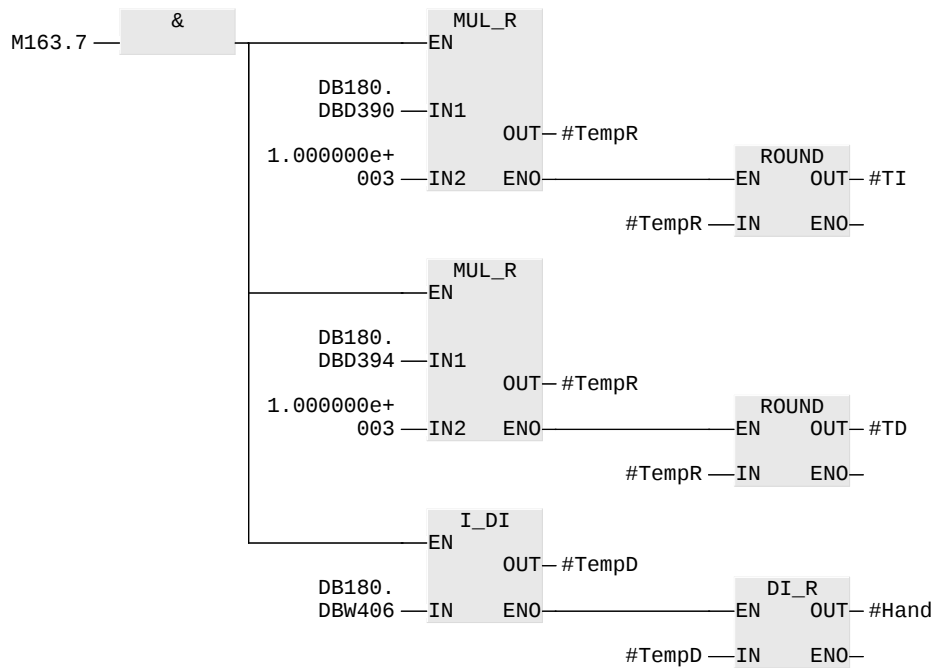
Network: 31 Regelaar 16



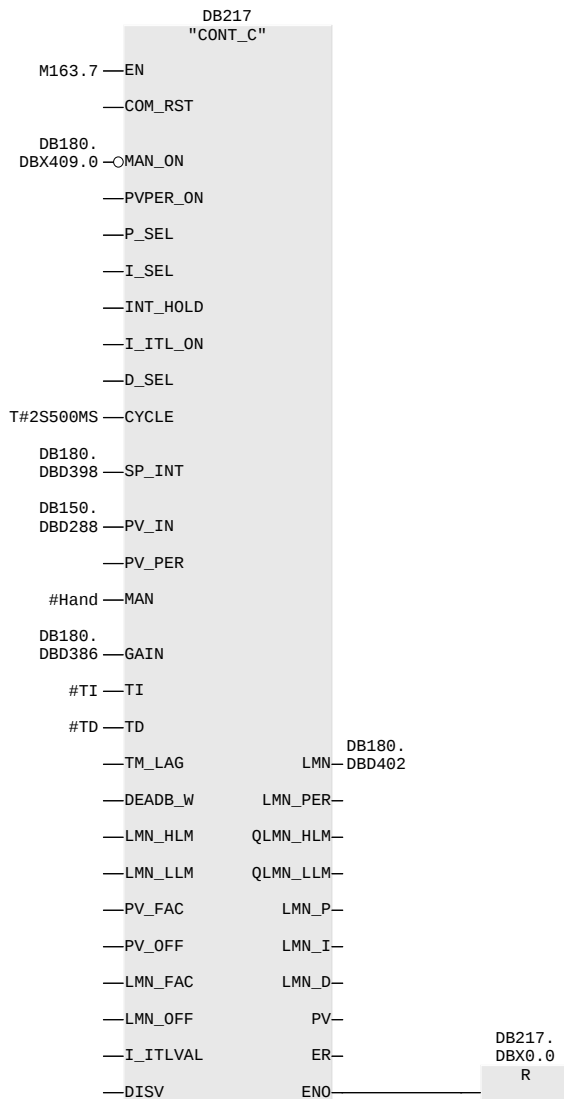
Network: 32 Regelaar 16



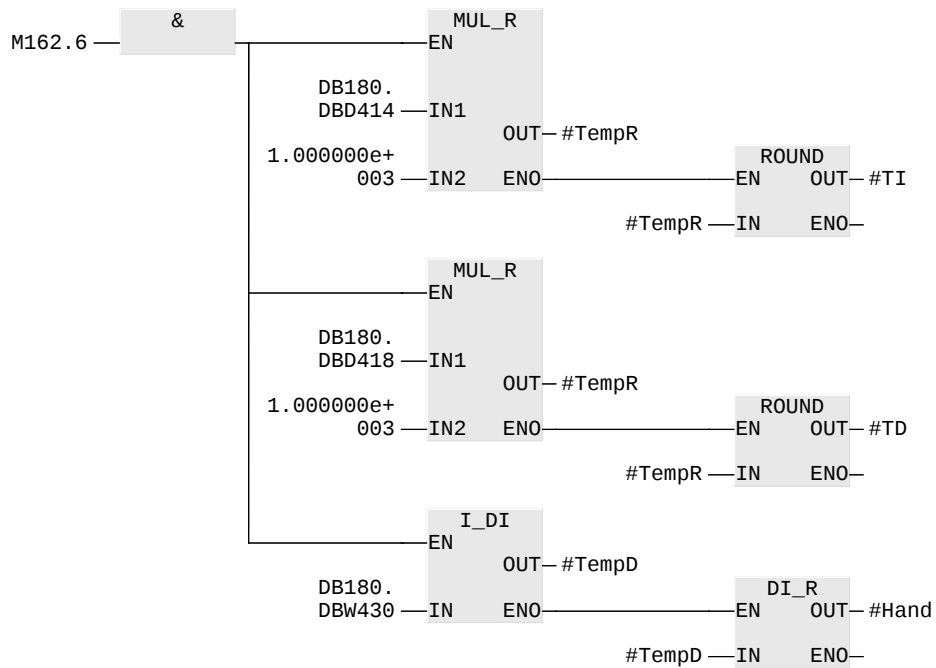
Network: 33 Regelaar 17



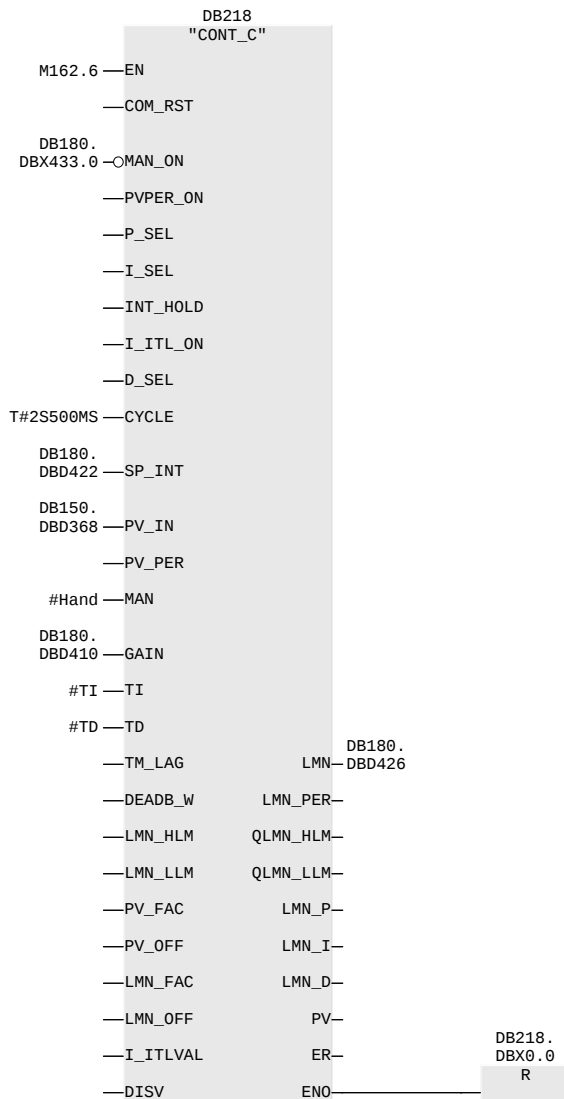
Network: 34 Regelaar 17



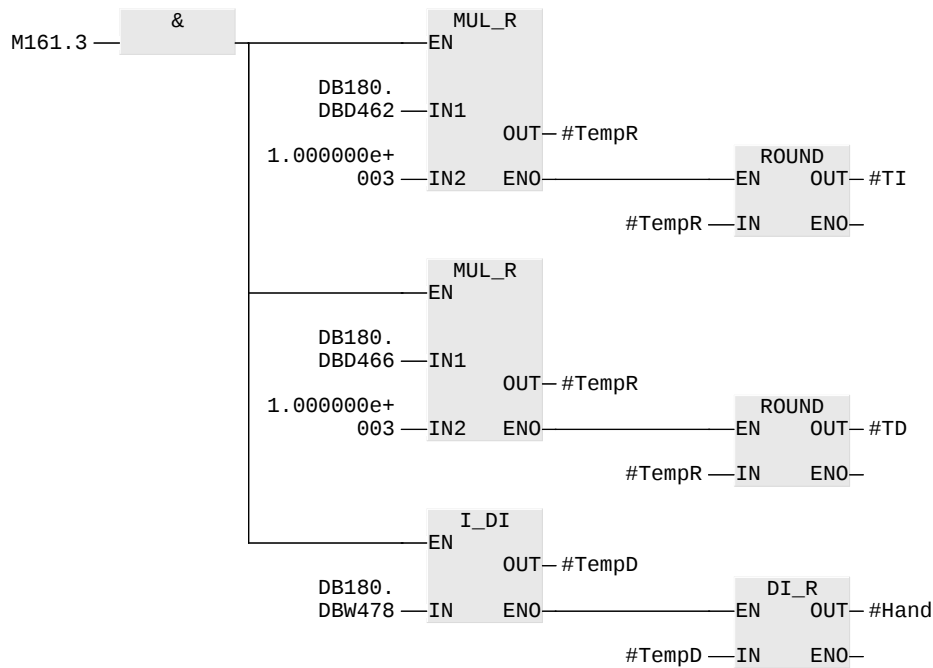
Network: 35 Regelaar 18



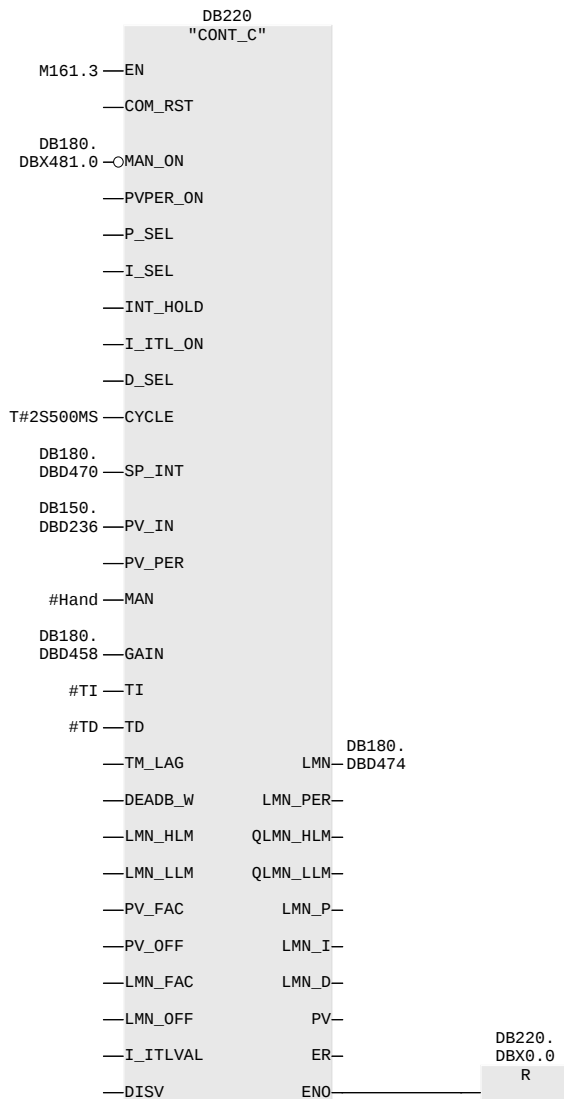
Network: 36 Regelaar 18



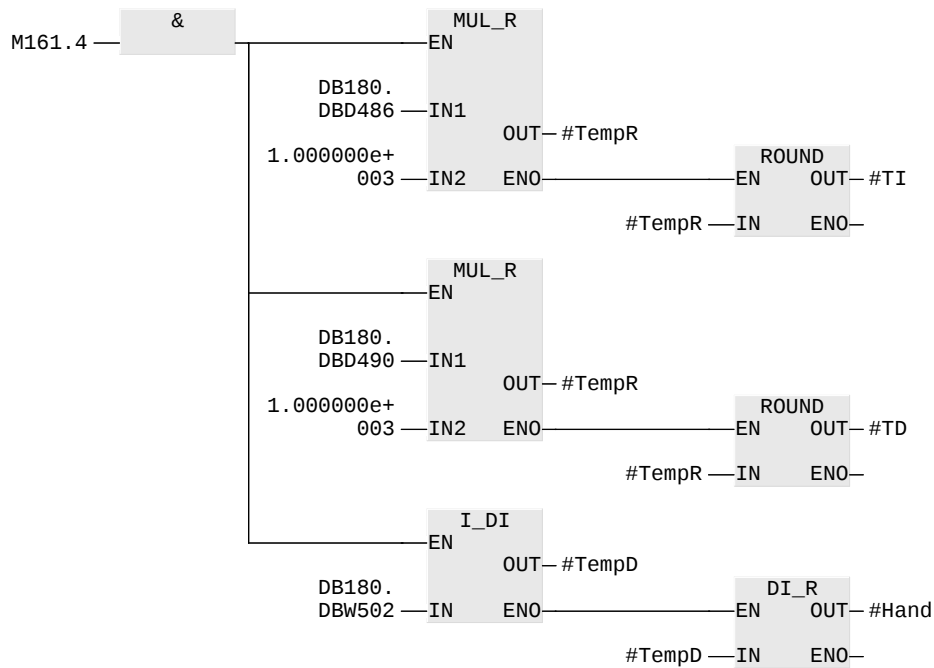
Network: 37 Regelaar 20



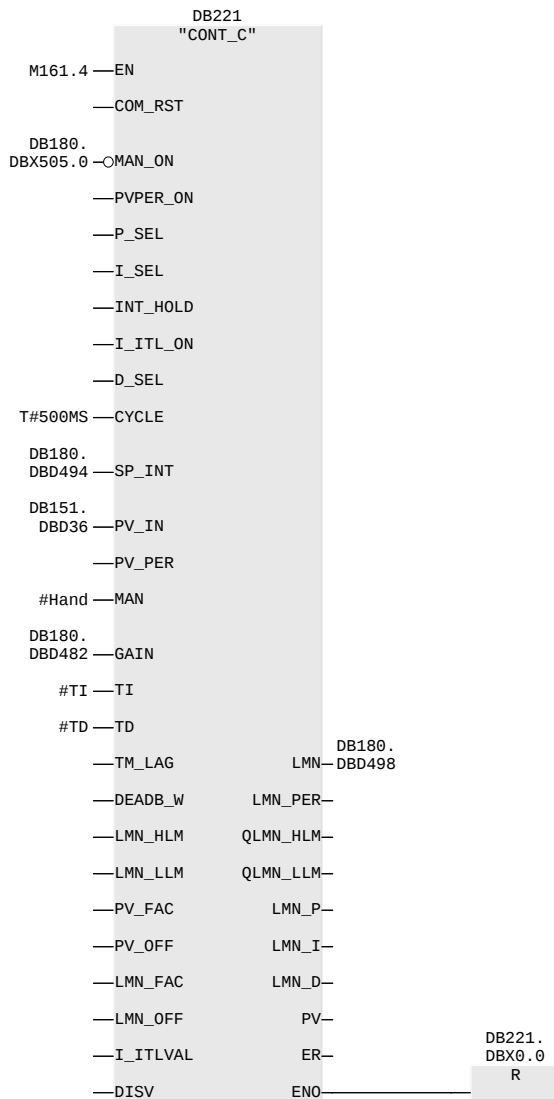
Network: 38 Regelaar 20



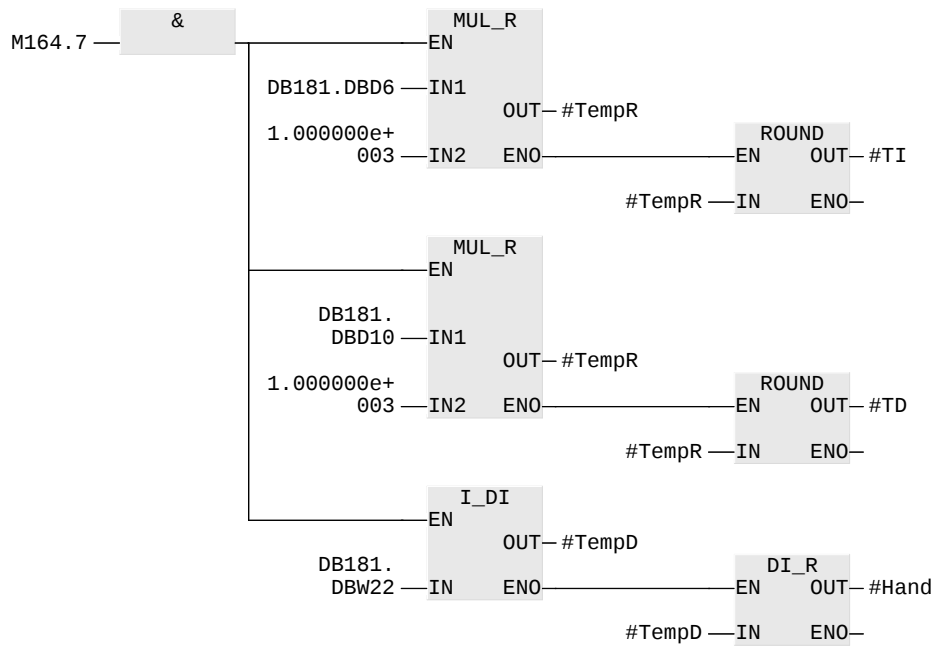
Network: 39 Regelaar 21



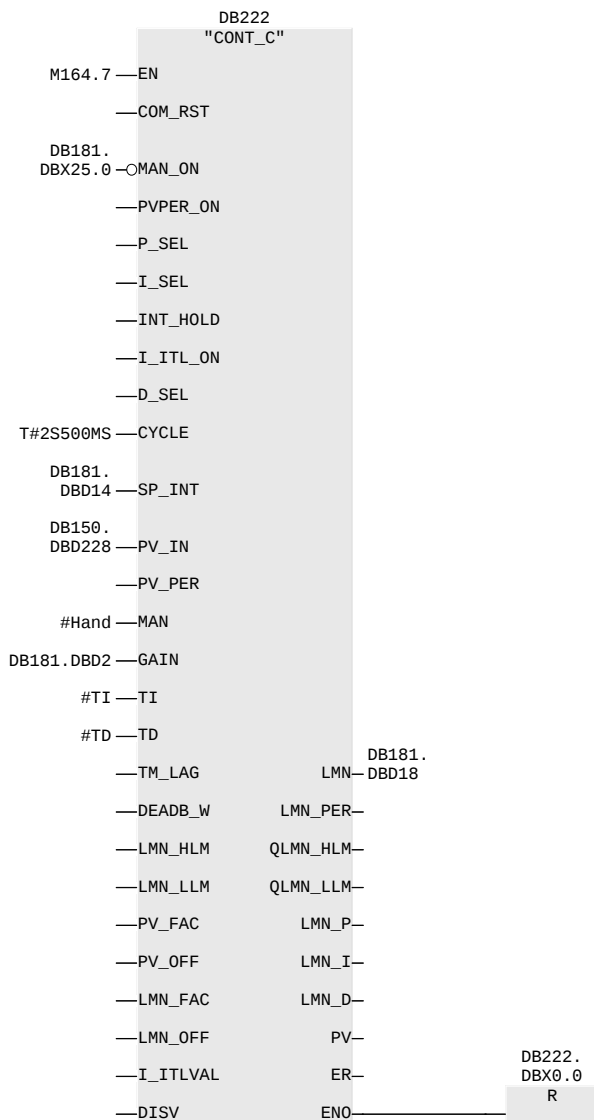
Network: 40 Regelaar 21



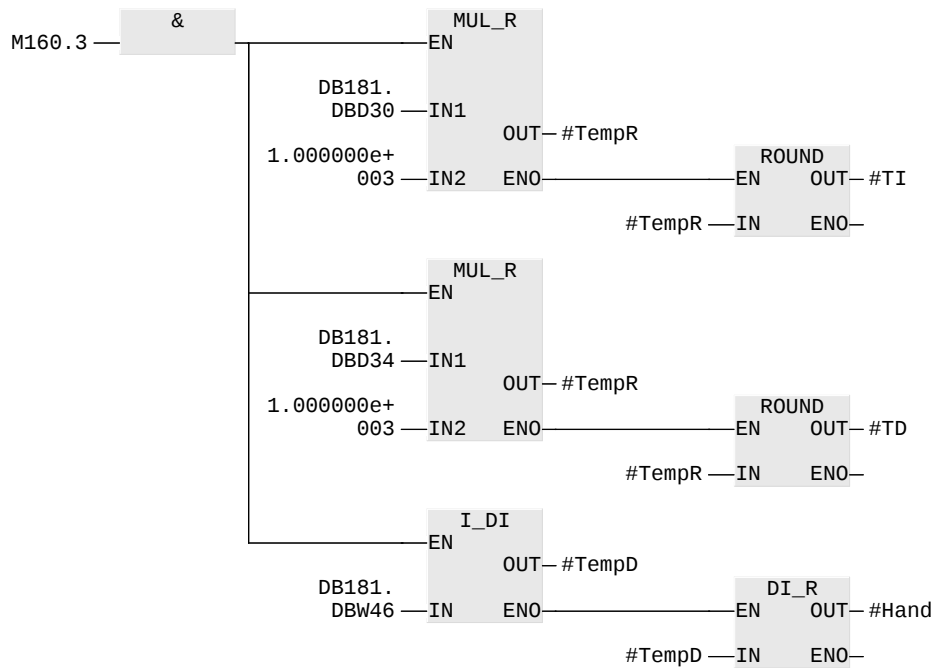
Network: 41 Regelaar 22



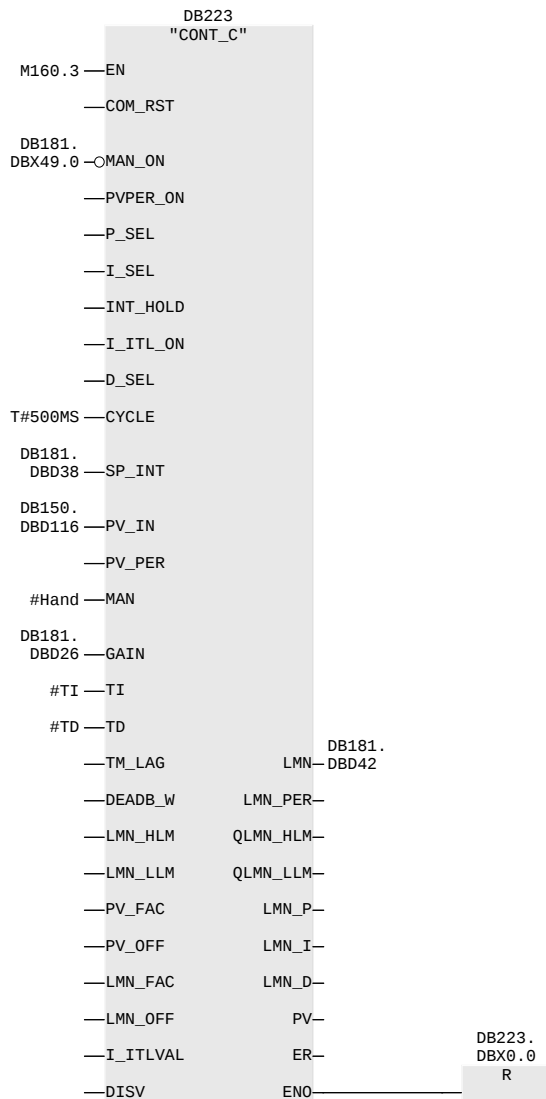
Network: 42 Regelaar 22



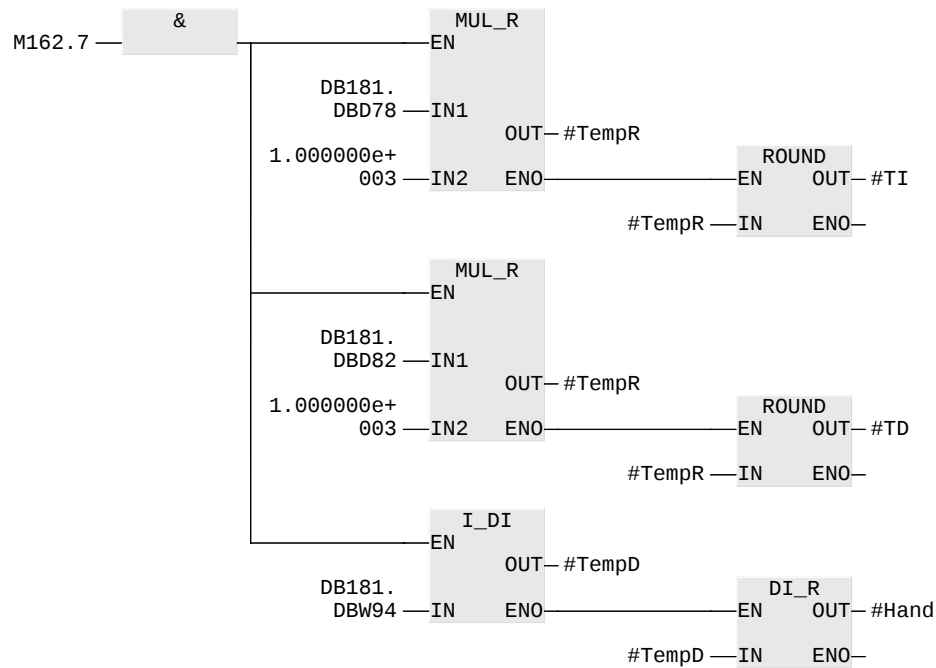
Network: 43 Regelaar 23



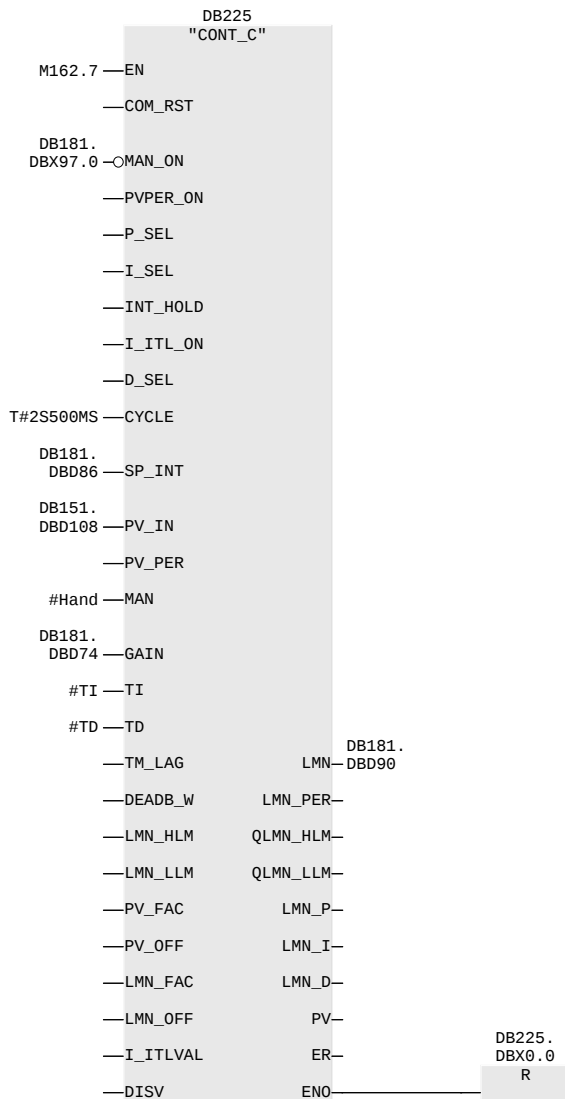
Network: 44 Regelaar 23



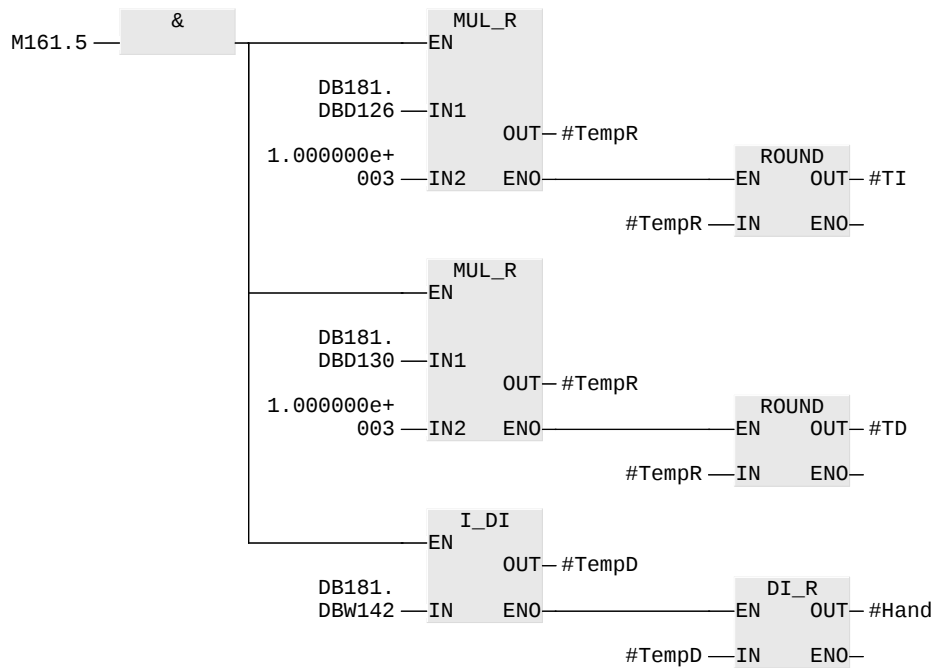
Network: 45 Regelaar 25



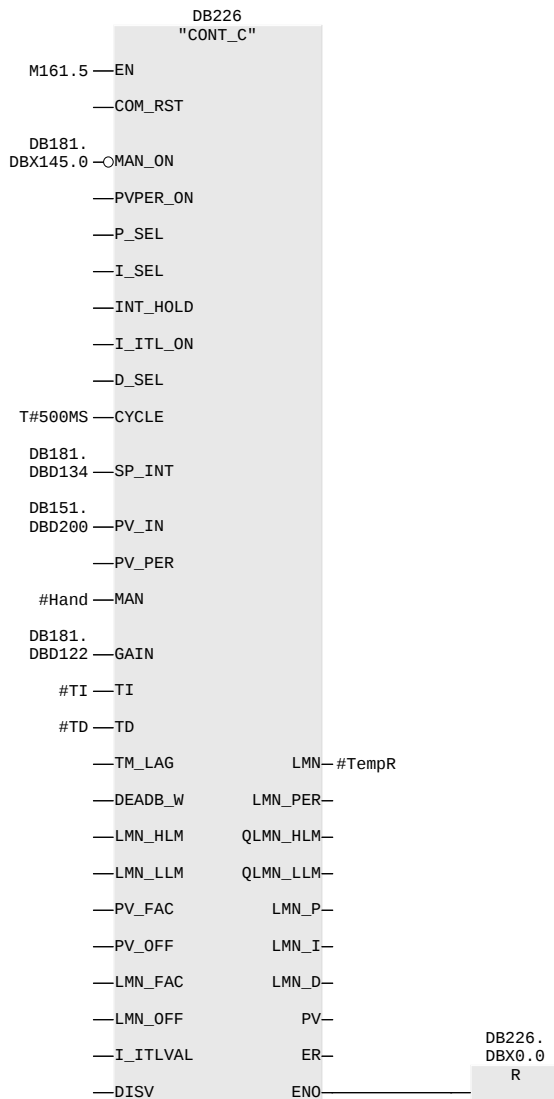
Network: 46 Regelaar 25



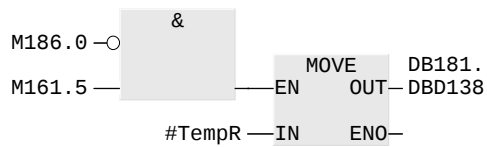
Network: 47 Regelaar 26



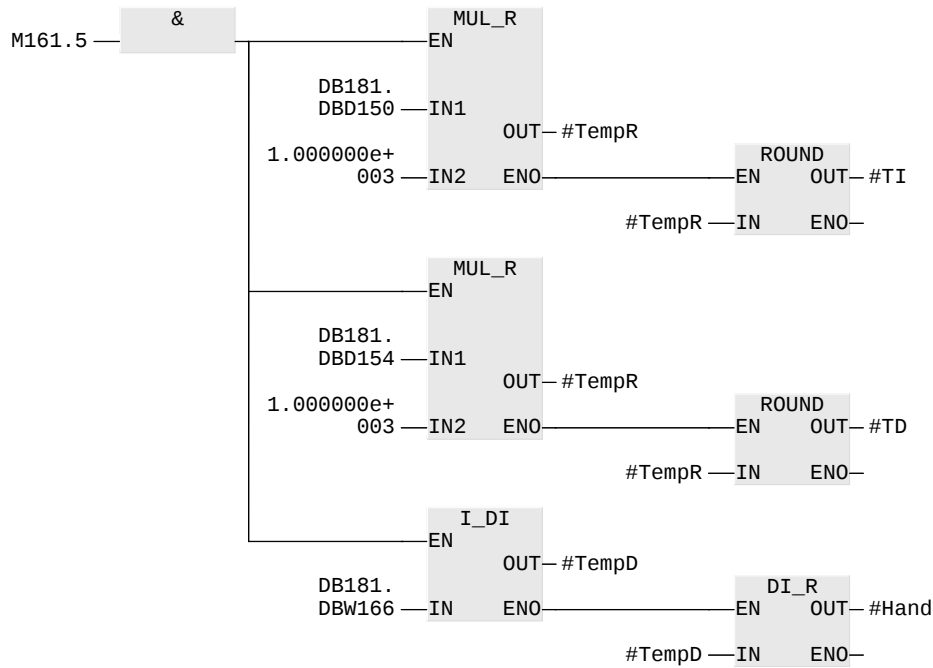
Network: 48 Regelaar 26



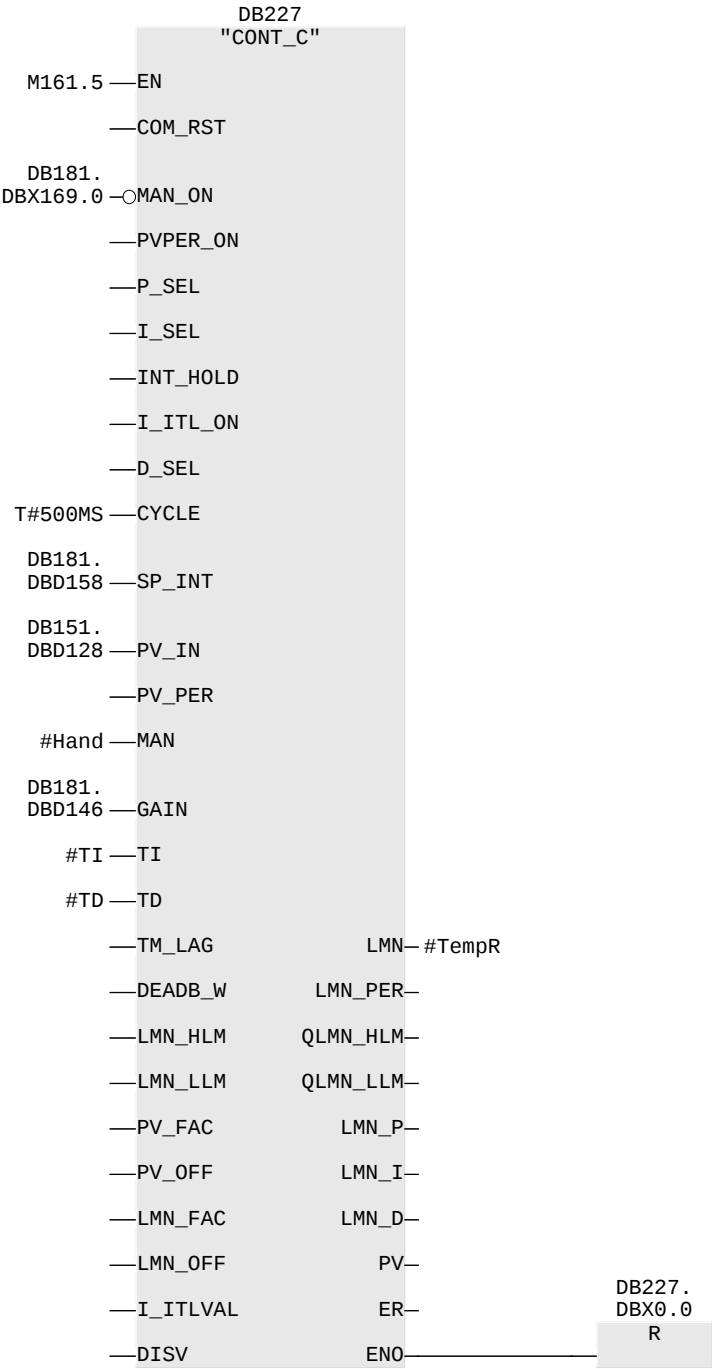
Network: 49Regelaar 26



Network: 50Regelaar 27



Network: 51Regelaar 27



Network: 52Regelaar 27

