FC21 - <offline>

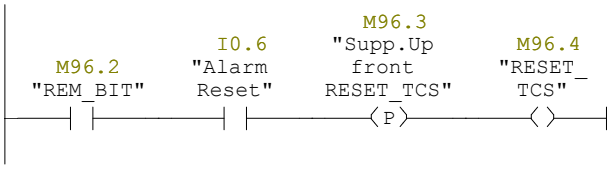
"ALARMS_PLC"

Name: **Family:**
Author: Cristian **Version:** 0.1
Block version: 2
Time stamp Code: 05/09/2008 03:04:18 PM
Interface: 02/02/1999 06:16:29 PM
Lengths (block/logic/data): 14602 13462 00010

Name	Data Type	Address	Comment
IN		0.0	
OUT		0.0	
IN_OUT		0.0	
TEMP		0.0	
RETURN		0.0	
RET_VAL		0.0	

Block: FC21

Network: 1



Symbol information

```
M96.2        REM_BIT
I0.6         Alarm Reset
M96.3        Supp.Up front RESET_TCS
M96.4        RESET_TCS
```

Network: 2

```
      A     "LOC_BIT"                  M96.1
      A(
      O     "Button  Alarm Reset MCP"  I2.7
      O     "Button Alarm Reset SCP"   I7.7
      )
      =     "RESET_MCP_SCP"            M96.5
      O     "RESET_TCS"                M96.4
      O     "RESET_MCP_SCP"            M96.5
      S     M    194.0
```

Network: 3

// timer bit is set to 1 whenever the timer is enabled

```
      A     T     10
      R     M    194.0
      A     M    194.0
      L     S5T#6S
      SD    T     10
```

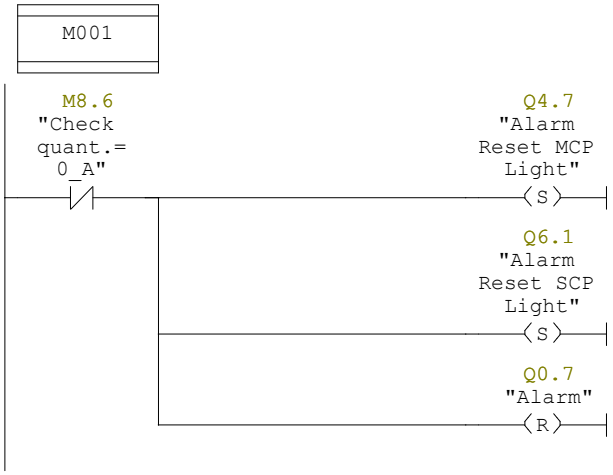
Network: 4

```
      O     "RESET_TCS"      M96.4
      O     "RESET_MCP_SCP"  M96.5
      NOT
      JC    M001
```

Network: 5

```
      L     0
      T     DB25.DBD    0
      T     DB25.DBD    4
      T     DB25.DBD    8
      T     DB25.DBD   12
      T     DB25.DBD   16
      T     DB25.DBD   20
      T     DB25.DBD   24
      T     DB25.DBW   28
```

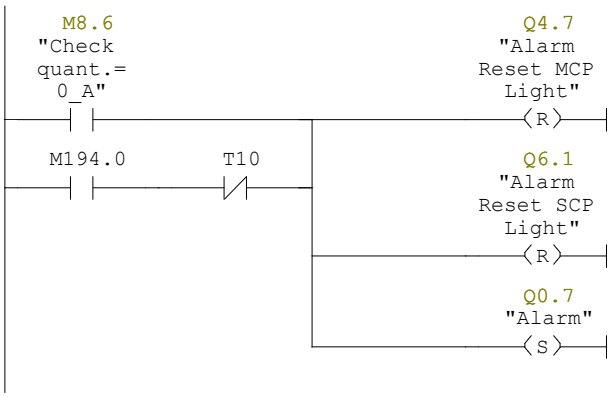
Network: 6



Symbol information

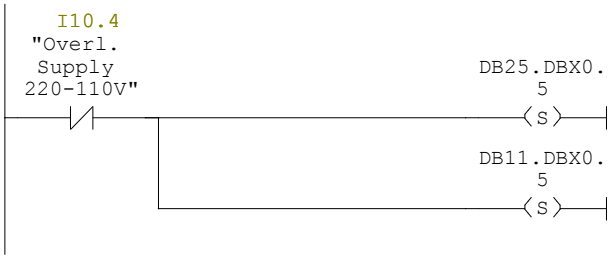
M8.6	Check quant.=0_A
Q4.7	Alarm Reset MCP Light
Q6.1	Alarm Reset SCP Light
Q0.7	Alarm

Network: 7



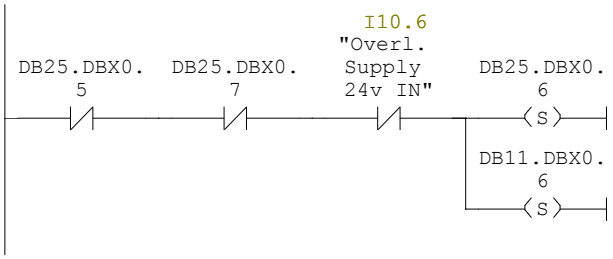
Symbol information
M8.6 Check quant.=0_A
Q4.7 Alarm Reset MCP Light
Q6.1 Alarm Reset SCP Light
Q0.7 Alarm

Network: 8



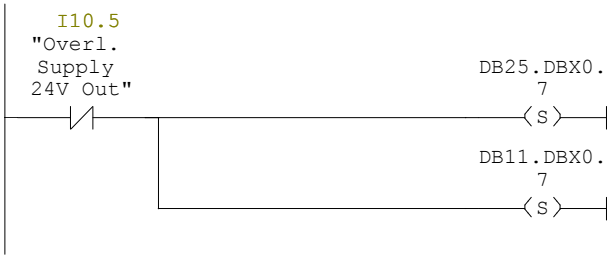
Symbol information
I10.4 Overl. Supply 220-110V

Network: 9



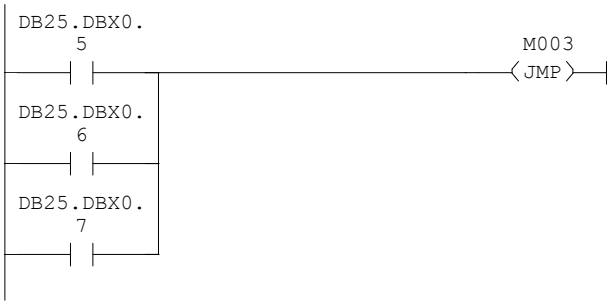
Symbol information
I10.6 Overl. Supply 24v IN

Network: 10

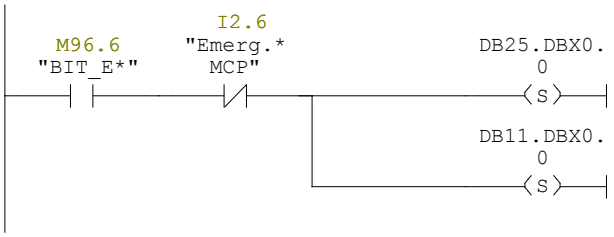


Symbol information
I10.5 Overl. Supply 24V Out

Network: 11

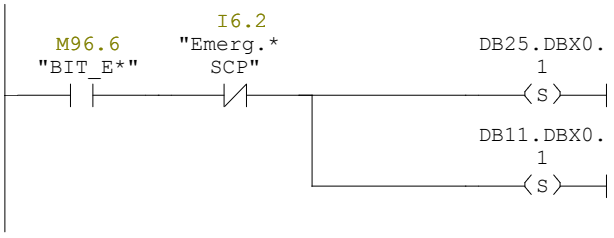


Network: 12



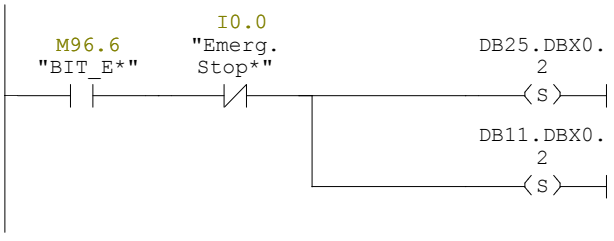
Symbol information
M96.6 BIT_E*
I2.6 Emerg.*MCP

Network: 13



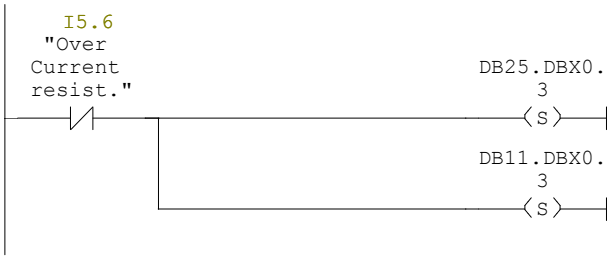
Symbol information
M96.6 BIT_E*
I6.2 Emerg.* SCP

Network: 14



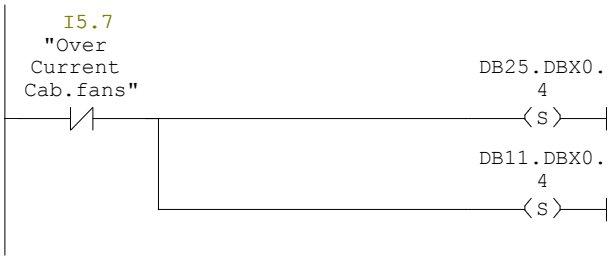
Symbol information
M96.6 BIT_E*
I0.0 Emerg.Stop*

Network: 15



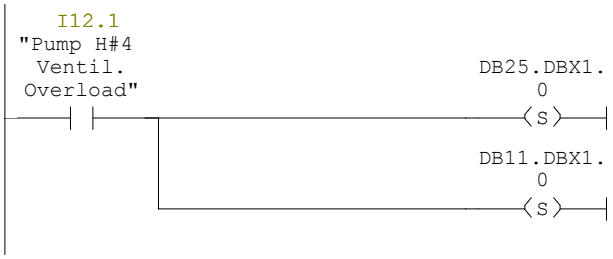
Symbol information
I5.6 Over Current resist.

Network: 16



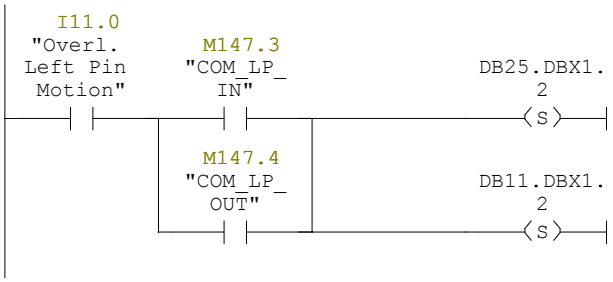
Symbol information
I5.7 Over Current Cab.fans

Network: 17



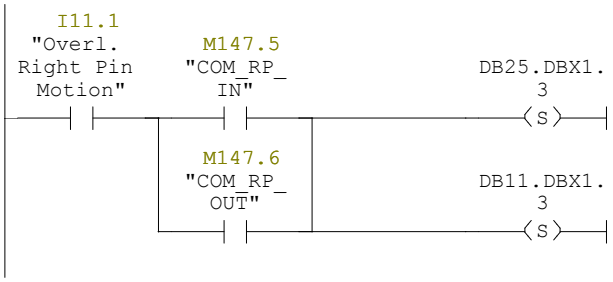
Symbol information
I12.1 Pump H#4 Ventil.Overload

Network: 18



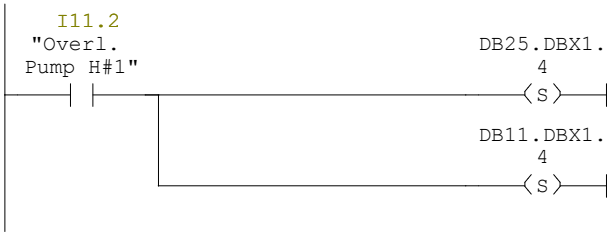
Symbol information
I11.0 Overl. Left Pin Motion
M147.3 COM_LP_IN
M147.4 COM_LP_OUT

Network: 19



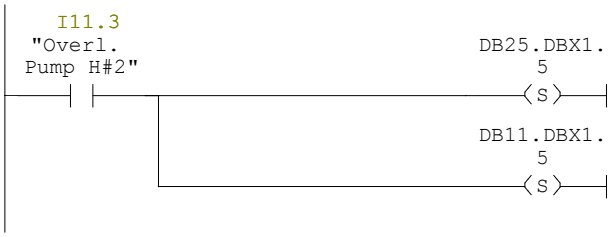
Symbol information
I11.1 Overl. Right Pin Motion
M147.5 COM_RP_IN
M147.6 COM_RP_OUT

Network: 20



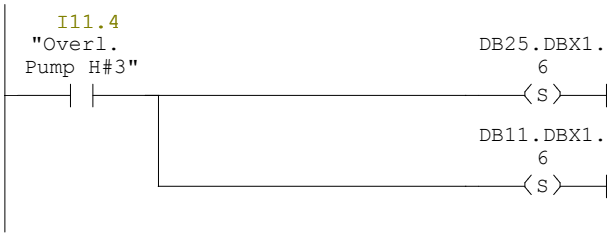
Symbol information
I11.2 Overl. Pump H#1

Network: 21



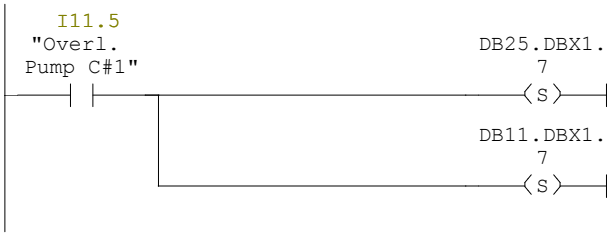
Symbol information
I11.3 Overl. Pump H#2

Network: 22



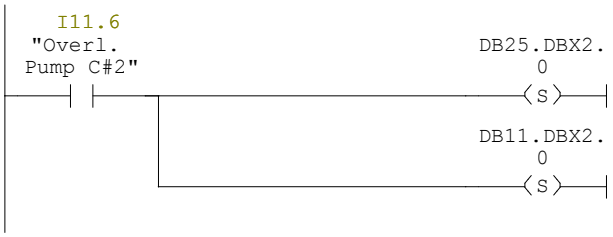
Symbol information
I11.4 Overl. Pump H#3

Network: 23



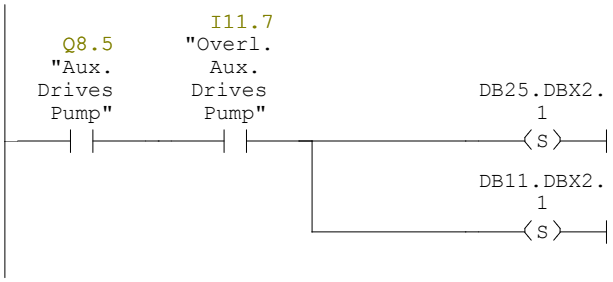
Symbol information
I11.5 Overl. Pump C#1

Network: 24



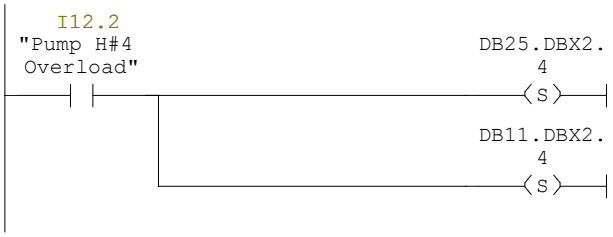
Symbol information
I11.6 Overl. Pump C#2

Network: 25



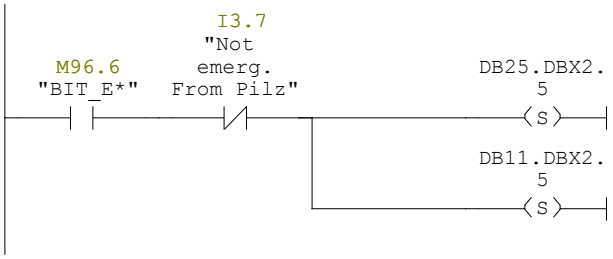
Symbol information
Q8.5 Aux.Drives Pump
I11.7 Overl. Aux.Drives Pump

Network: 26



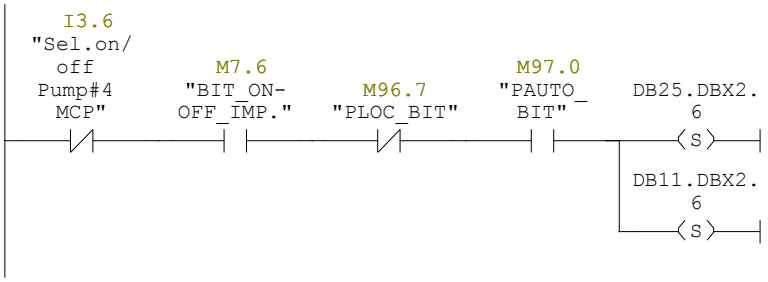
Symbol information
I12.2 Pump H#4 Overload

Network: 27



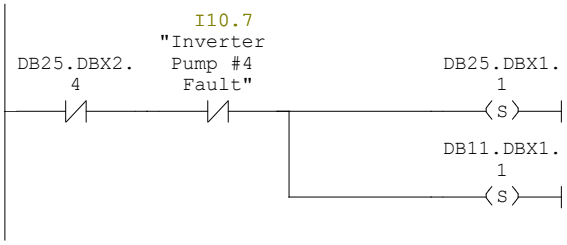
Symbol information
M96.6 BIT_E*
I3.7 Not emerg.From Pilz

Network: 28



Symbol information
I3.6 Sel.on/off Pump#4 MCP
M7.6 BIT_ON-OFF_IMP.
M96.7 PLOC_BIT
M97.0 PAUTO_BIT

Network: 29



Symbol information
I10.7 Inverter Pump #4 Fault

Network: 30

```
      O     "L/L OFF"           M137.5
      O     "BIT_ON-OFF_IMP."   M7.6
      L     "T1+T2+T3"          MW148
      SD    "TIMER T20"         T20
```

Network: 31

```
      A     "TIMER T20"         T20
      AN    "P<P2"              M136.0
      R     DB26.DBX    2.7
      O     "L/L OFF"           M137.5
      O     "BIT_ON-OFF_IMP."   M7.6
      JC    M006
```

Network: 32

Network: 33

```
      L     DB24.DBW   10
      T     "L0"            MW140
```

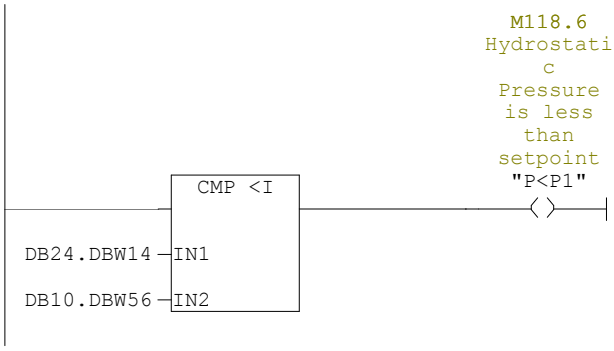
Network: 34

```
M006: O     "BIT_ON-OFF_IMP."   M7.6
      O     "L/L OFF"           M137.5
      L     "T1-TIME"           MW106
      SD    "TIMER T14"         T14
```

Network: 35

Symbol information
T14 TIMER T14
M118.5 AFTER_T1

Network: 36 Hydrostatic Pressure is less than setpoint



Symbol information

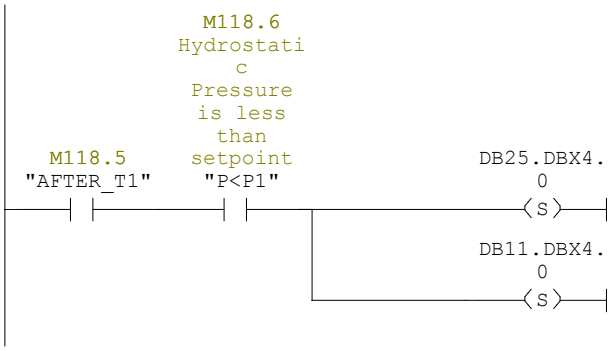
M118.6	P<P1	Hydrostatic Pressure is less than setpoint

Network: 37

Symbol information

M118.7	MEM_T1	

Network: 38



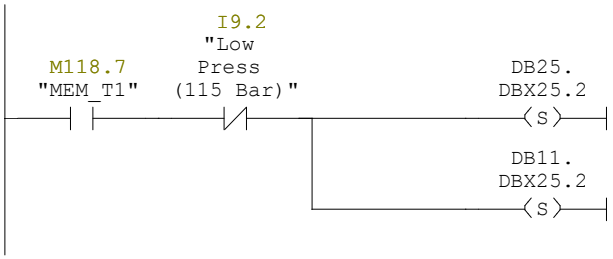
Symbol information

M118.5	AFTER_T1	
M118.6	P<P1	Hydrostatic Pressure is less than setpoint

Network: 39

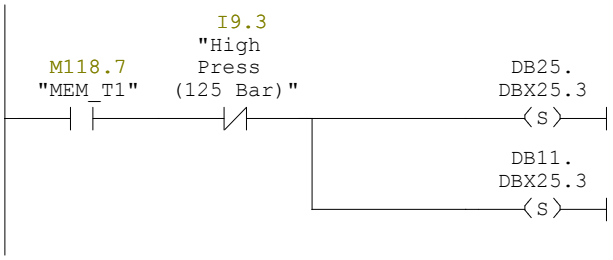
Symbol information
M118.5 AFTER_T1
M118.7 MEM_T1

Network: 40



Symbol information
M118.7 MEM_T1
I9.2 Low Press (115 Bar)

Network: 41



Symbol information
M118.7 MEM_T1
I9.3 High Press (125 Bar)

Network: 42

```
      O     "BIT_ON-OFF_IMP."  M7.6
      O     "L/L OFF"          M137.5
      L     "T4-TIME"          MW112
      SD    "TIMER T17"        T17
```

Network: 43

Symbol information
T17 TIMER T17
M137.2 AFTER_T4

Network: 44

```
      L     "L0"              MW140
      L     DB10.DBW   70
      -I
      T     "L0-delta LEVEL"  MW142
```

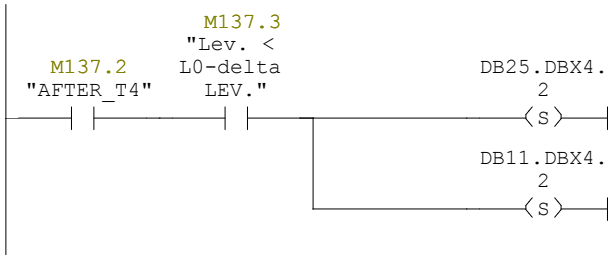
Network: 45

```
      L     DB24.DBW   10
      L     "L0-delta LEVEL"        MW142
      <I
      =     "Lev. < L0-delta LEV."  M137.3
```

Network: 46

Symbol information
M137.4 MEM_T4

Network: 47

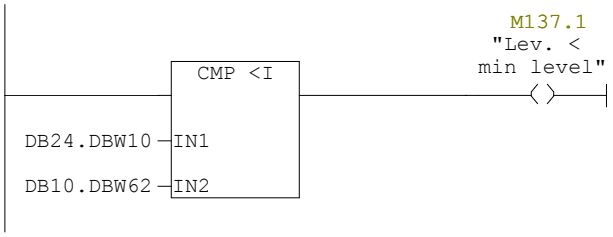


Symbol information
M137.2 AFTER_T4
M137.3 Lev. < L0-delta LEV.

Network: 48

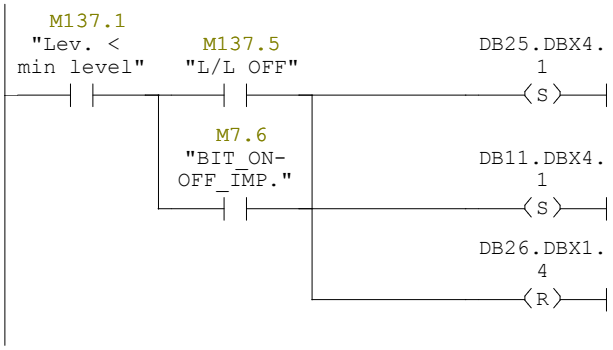
Symbol information
M137.2 AFTER_T4
M137.4 MEM_T4

Network: 49



Symbol information
M137.1 Lev. < min level

Network: 50



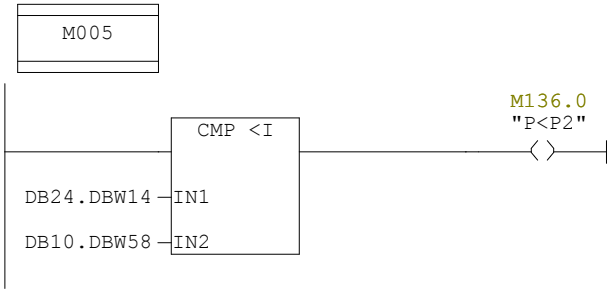
Symbol information
M137.1 Lev. < min level
M137.5 L/L OFF
M7.6 BIT_ON-OFF_IMP.

Network: 51

Network: 52

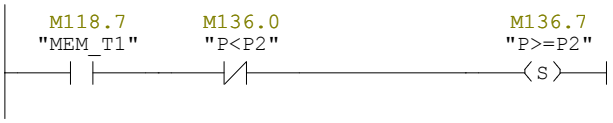
```
      L     DB10.DBW   52
      ITD
      DTR
      L     DB10.DBW   64
      ITD
      DTR
      *R
      L     1.000000e+002
      /R
      TRUNC
      T     "X% of Qak"    MW134
```

Network: 53



Symbol information
M136.0 P<P2

Network: 54

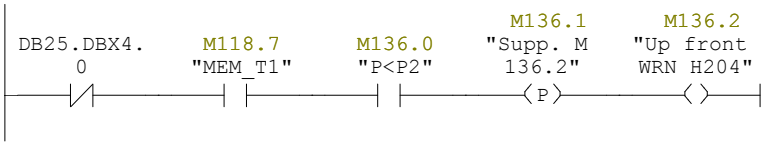


Symbol information
M118.7 MEM_T1
M136.0 P<P2
M136.7 P>=P2

Network: 55

Symbol information
M136.7 P>=P2

Network: 56



Symbol information
M118.7 MEM_T1
M136.0 P<P2
M136.1 Supp. M 136.2
M136.2 Up front WRN H204

Network: 57

Symbol information
M136.2 Up front WRN H204

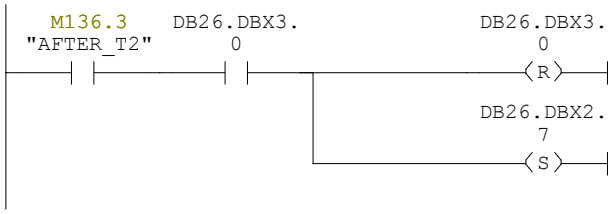
Network: 58

```
      AN    DB25.DBX    4.0
      A     "MEM_T1"          M118.7
      A     "P<P2"            M136.0
      L     "T2-TIME"         MW108
      SD    "TIMER T15"       T15
```

Network: 59

Symbol information
T15 TIMER T15
M136.3 AFTER_T2

Network: 60

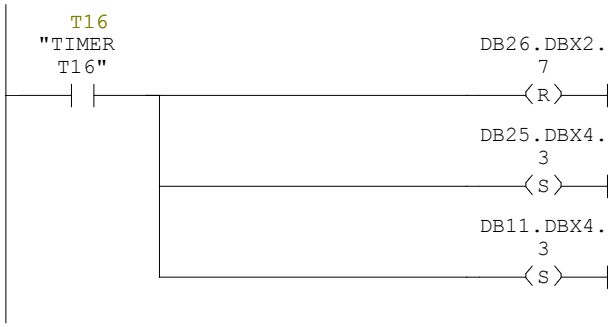


Symbol information
M136.3 AFTER_T2

Network: 61

```
      A     "AFTER_T2"   M136.3
      L     "T3-TIME"    MW110
      SD    "TIMER T16"  T16
```

Network: 62



Symbol information
T16 TIMER T16

Network: 63

Symbol information
M136.7 P>=P2

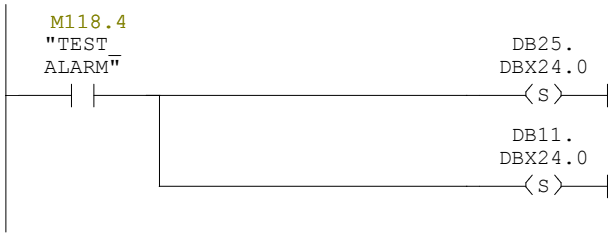
Network: 64

```
      L     DB24.DBW   14
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW184
       IN2 :=0
       IN3 :=DBW196
       IN4 :=DBW198
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 65

Symbol information
M118.3 TEST_WARN

Network: 66



Symbol information
M118.4 TEST_ALARM

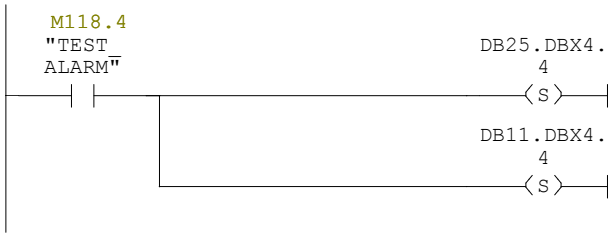
Network: 67

```
      OPN   "Analog inputs Azimuth"   DB21
      CALL  "AVERAGE -X VALUES"       FC28
       IN0 :=DBW0
       IN1 :=DBW2
       IN2 :=DBW4
       IN3 :=DBW6
       IN4 :=DBW8
       IN5 :=DBW10
       IN6 :=6.000000e+000
       OUT7:="Pm"                     MW128
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="Pm"                     MW128
       IN1 :=DBW0
       IN2 :=0
       IN3 :=DBW8
       IN4 :=DBW10
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 68

Symbol information
M118.3 TEST_WARN

Network: 69



Symbol information
M118.4 TEST_ALARM

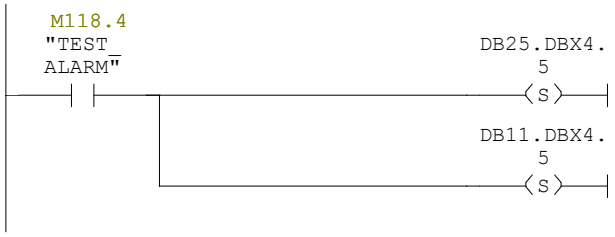
Network: 70

```
      L     DB21.DBW    0
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW0
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 71

Symbol information
M118.3 TEST_WARN

Network: 72



Symbol information
M118.4 TEST_ALARM

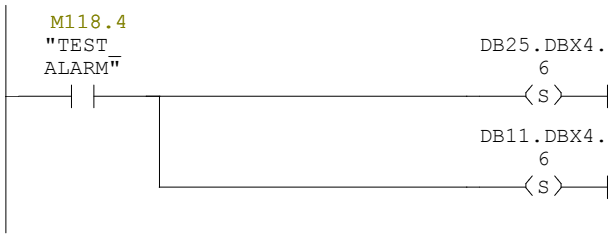
Network: 73

```
      L     DB21.DBW    2
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW0
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 74

Symbol information
M118.3 TEST_WARN

Network: 75



Symbol information
M118.4 TEST_ALARM

Network: 76

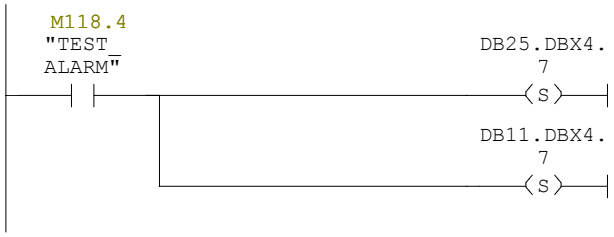
```
      L     DB21.DBW    4
      T     "ANALOG_IN"               MW130

      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW0
       IN2 :=DBW42
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 77

Symbol information
M118.3 TEST_WARN

Network: 78



Symbol information
M118.4 TEST_ALARM

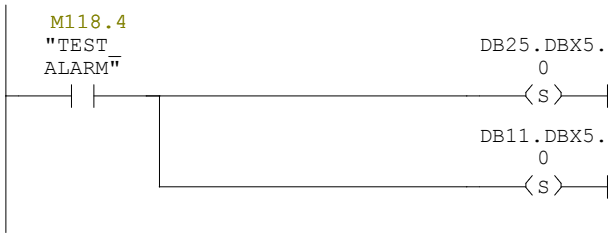
Network: 79

```
L     DB21.DBW    6
T     "ANALOG_IN"                MW130
OPN   "INPUT DELTA PRESS&TEMP"   DB9
CALL  "Warn & Alarm (bands)"     FC29
 IN0 :="ANALOG_IN"               MW130
 IN1 :=DBW0
 IN2 :=DBW42
 IN3 :=DBW46
 IN4 :=DBW48
 OUT5:="TEST_WARN"               M118.3
 OUT6:="TEST_ALARM"              M118.4
```

Network: 80

Symbol information
M118.3 TEST_WARN

Network: 81



Symbol information
M118.4 TEST_ALARM

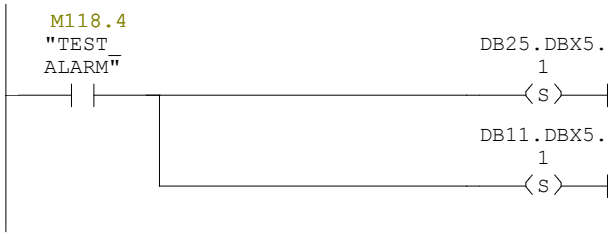
Network: 82

```
      L     DB21.DBW    8
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW0
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 83

Symbol information
M118.3 TEST_WARN

Network: 84



Symbol information
M118.4 TEST_ALARM

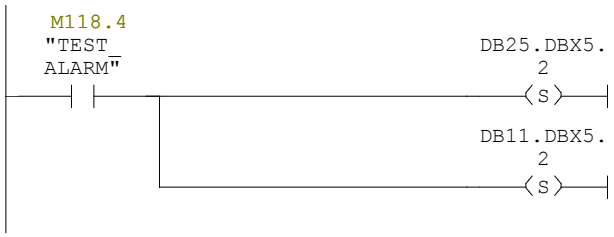
Network: 85

```
      L     DB21.DBW   10
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW0
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 86

Symbol information
M118.3 TEST_WARN

Network: 87



Symbol information
M118.4 TEST_ALARM

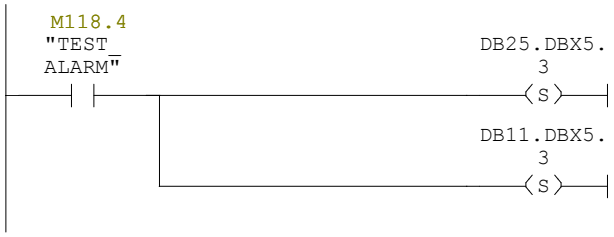
Network: 88

```
      L     DB21.DBW   12
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW134
       IN2 :=0
       IN3 :=DBW142
       IN4 :=DBW174
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 89

Symbol information
M118.3 TEST_WARN

Network: 90



Symbol information
M118.4 TEST_ALARM

Network: 91

```
OPN   "Analog inputs Azimuth"   DB21
CALL  "AVERAGE -X VALUES"       FC28
 IN0 :=DBW18
 IN1 :=DBW20
 IN2 :=DBW22
 IN3 :=DBW24
 IN4 :=DBW26
 IN5 :=DBW28
 IN6 :=6.000000e+000
 OUT7:="Pm"                     MW128
OPN   "INPUT DELTA PRESS&TEMP"  DB9
CALL  "Warn & Alarm (bands)"    FC29
 IN0 :="Pm"                     MW128
 IN1 :=DBW2
 IN2 :=0
 IN3 :=DBW8
 IN4 :=DBW10
 OUT5:="TEST_WARN"              M118.3
 OUT6:="TEST_ALARM"             M118.4
```

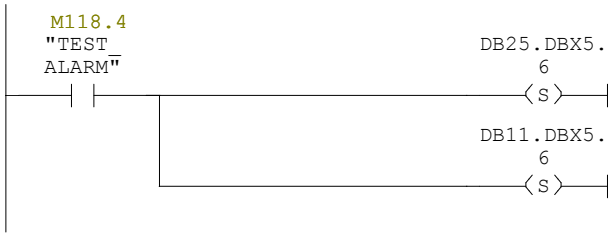
Network: 92

Symbol information
M118.3 TEST_WARN

Network: 93

Symbol information
M118.3 TEST_WARN

Network: 94



Symbol information
M118.4 TEST_ALARM

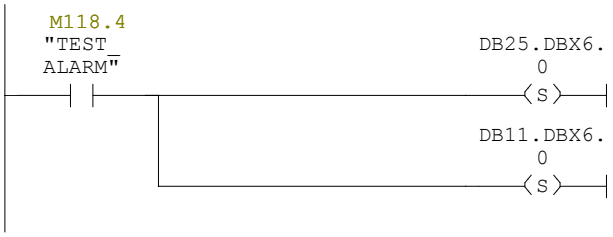
Network: 95

```
      L     DB21.DBW   18
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW2
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
      A     "TEST_WARN"                M118.3
      =     DB26.DBX    7.3
      A     "TEST_ALARM"               M118.4
      S     DB25.DBX    5.7
      S     DB11.DBX    5.7
      L     DB21.DBW   20
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW2
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 96

Symbol information
M118.3 TEST_WARN

Network: 97



Symbol information
M118.4 TEST_ALARM

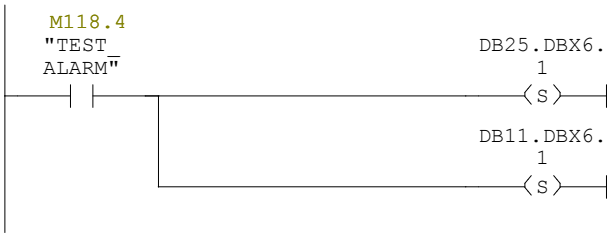
Network: 98

```
      L     DB21.DBW   22
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW2
       IN2 :=DBW42
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 99

Symbol information
M118.3 TEST_WARN

Network: 100



Symbol information
M118.4 TEST_ALARM

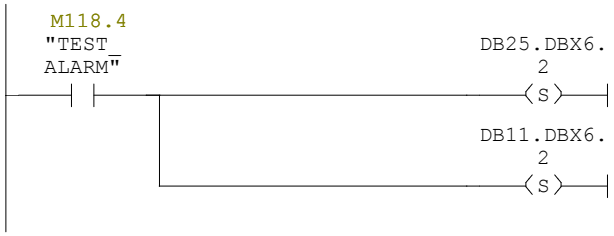
Network: 101

```
      L     DB21.DBW   24
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW2
       IN2 :=DBW42
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 102

Symbol information
M118.3 TEST_WARN

Network: 103



Symbol information
M118.4 TEST_ALARM

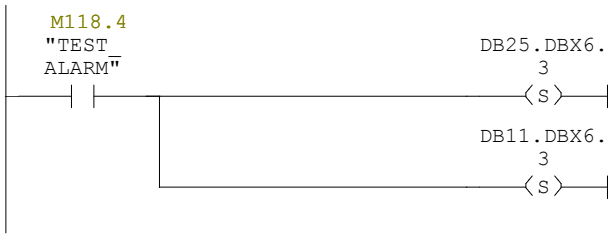
Network: 104

```
      L     DB21.DBW   26
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW2
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 105

Symbol information
M118.3 TEST_WARN

Network: 106



Symbol information
M118.4 TEST_ALARM

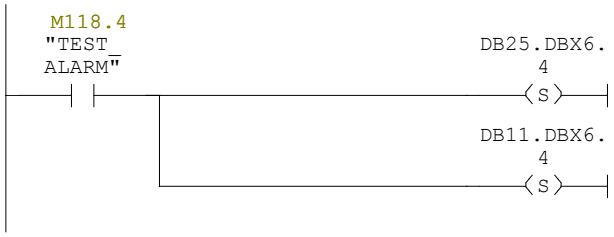
Network: 107

```
      L     DB21.DBW   28
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW2
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 108

Symbol information
M118.3 TEST_WARN

Network: 109



Symbol information
M118.4 TEST_ALARM

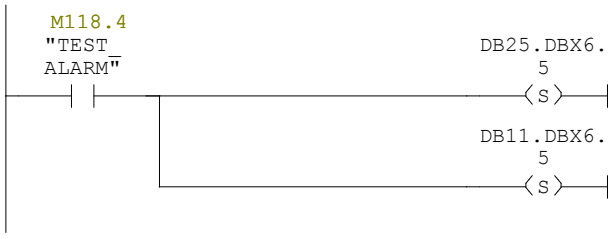
Network: 110

```
      L     DB21.DBW   30
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW136
       IN2 :=0
       IN3 :=DBW142
       IN4 :=DBW174
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 111

Symbol information
M118.3 TEST_WARN

Network: 112



Symbol information
M118.4 TEST_ALARM

Network: 113

```
      OPN   "Analog inputs Azimuth"   DB21
      CALL  "AVERAGE -X VALUES"       FC28
       IN0 :=DBW36
       IN1 :=DBW38
       IN2 :=DBW40
       IN3 :=DBW42
       IN4 :=DBW44
       IN5 :=DBW46
       IN6 :=6.000000e+000
       OUT7:="Pm"                     MW128
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="Pm"                     MW128
       IN1 :=DBW4
       IN2 :=0
       IN3 :=DBW8
       IN4 :=DBW10
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 114

```
   M118.3
   "TEST_                          DB26.DBX8.
   WARN"                               4
---| |-----------------------------------( )---|
```

Symbol information
M118.3 TEST_WARN

Network: 115

```
   M118.4
   "TEST_                          DB25.DBX7.
   ALARM"                              0
---| |-----------------------------------(S)---|
                                   DB11.DBX7.
                                       0
                                   ---(S)---|
```

Symbol information
M118.4 TEST_ALARM

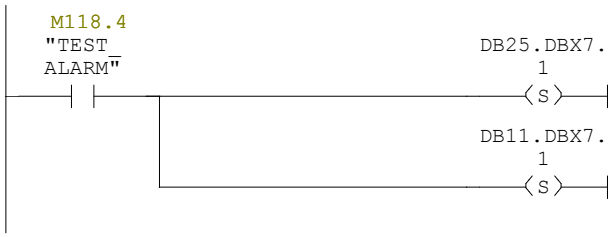
Network: 116

```
      L     DB21.DBW   36
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW4
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 117

Symbol information
M118.3 TEST_WARN

Network: 118



Symbol information
M118.4 TEST_ALARM

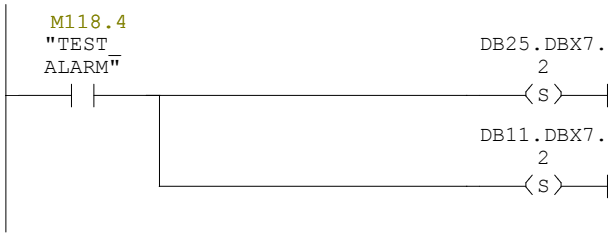
Network: 119

```
      L     DB21.DBW   38
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW4
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 120

Symbol information
M118.3 TEST_WARN

Network: 121



Symbol information
M118.4 TEST_ALARM

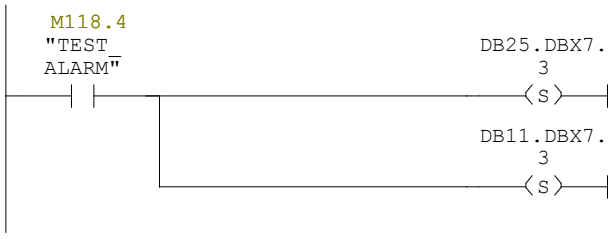
Network: 122

```
      L     DB21.DBW   40
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW4
       IN2 :=DBW42
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 123

Symbol information
M118.3 TEST_WARN

Network: 124



Symbol information
M118.4 TEST_ALARM

Network: 125

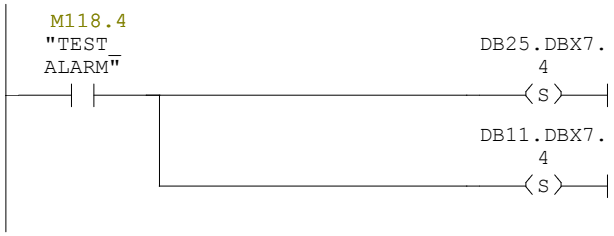
```
      L     DB21.DBW   42
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW4
       IN2 :=DBW42
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 126

Symbol information

M118.3	TEST_WARN

Network: 127



Symbol information

M118.4	TEST_ALARM

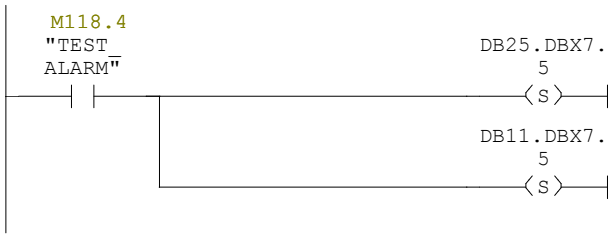
Network: 128

```
      L     DB21.DBW   44
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW4
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 129

Symbol information
M118.3 TEST_WARN

Network: 130



Symbol information
M118.4 TEST_ALARM

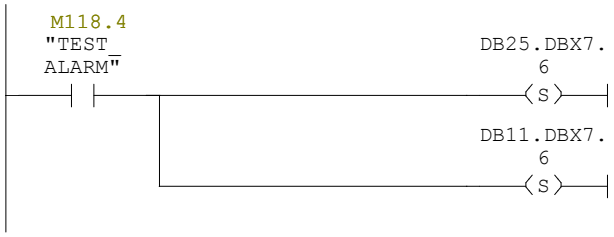
Network: 131

```
      L     DB21.DBW   46
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW4
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 132

Symbol information
M118.3 TEST_WARN

Network: 133



Symbol information
M118.4 TEST_ALARM

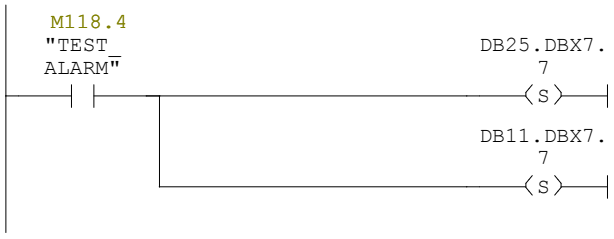
Network: 134

```
      L     DB21.DBW   48
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW138
       IN2 :=0
       IN3 :=DBW142
       IN4 :=DBW174
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 135

Symbol information
M118.3 TEST_WARN

Network: 136



Symbol information
M118.4 TEST_ALARM

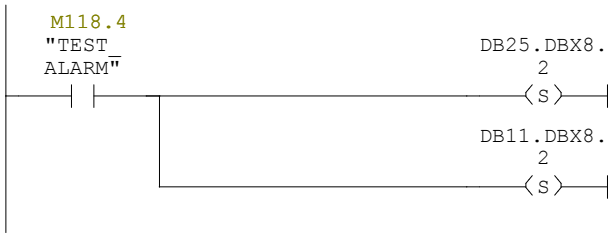
Network: 137

```
      OPN   "Analog inputs Azimuth"   DB21
      CALL  "AVERAGE -X VALUES"       FC28
       IN0 :=DBW54
       IN1 :=DBW56
       IN2 :=DBW58
       IN3 :=DBW60
       IN4 :=DBW62
       IN5 :=DBW64
       IN6 :=6.000000e+000
       OUT7:="Pm"                     MW128
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="Pm"                     MW128
       IN1 :=DBW6
       IN2 :=0
       IN3 :=DBW8
       IN4 :=DBW10
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 138

Symbol information
M118.3 TEST_WARN

Network: 139



Symbol information
M118.4 TEST_ALARM

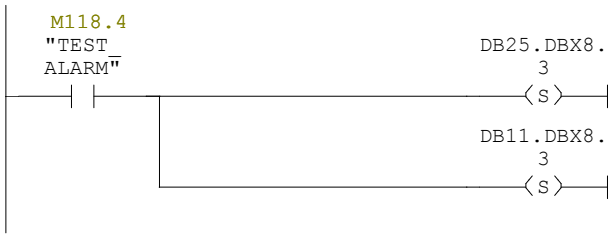
Network: 140

```
      L     DB21.DBW   54
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW6
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 141

Symbol information
M118.3 TEST_WARN

Network: 142



Symbol information
M118.4 TEST_ALARM

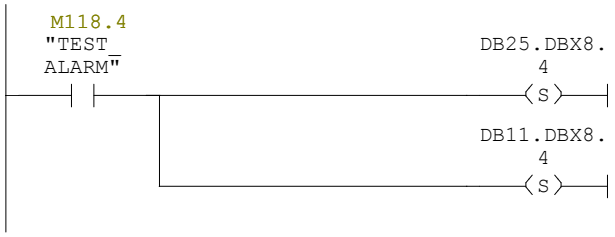
Network: 143

```
      L     DB21.DBW   56
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW6
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 144

Symbol information
M118.3 TEST_WARN

Network: 145



Symbol information
M118.4 TEST_ALARM

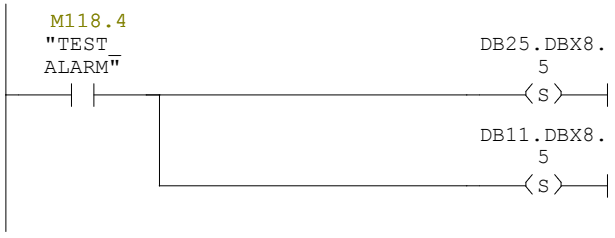
Network: 146

```
      L     DB21.DBW   58
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW6
       IN2 :=DBW42
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 147

Symbol information
M118.3 TEST_WARN

Network: 148



Symbol information
M118.4 TEST_ALARM

Network: 149

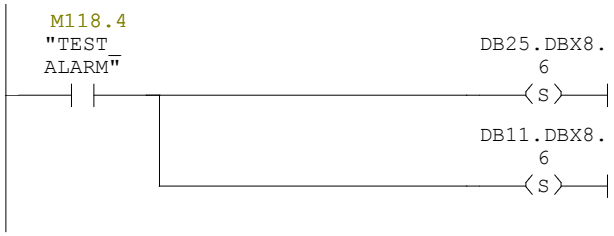
```
      L     DB21.DBW   60
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW6
       IN2 :=DBW42
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 150

Symbol information

M118.3	TEST_WARN

Network: 151



Symbol information

M118.4	TEST_ALARM

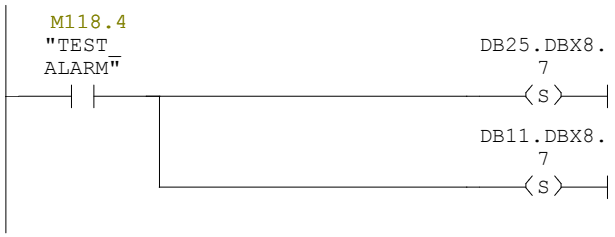
Network: 152

```
      L     DB21.DBW   62
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW6
       IN2 :=DBW44
       IN3 :=DBW46
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 153

Symbol information
M118.3 TEST_WARN

Network: 154



Symbol information
M118.4 TEST_ALARM

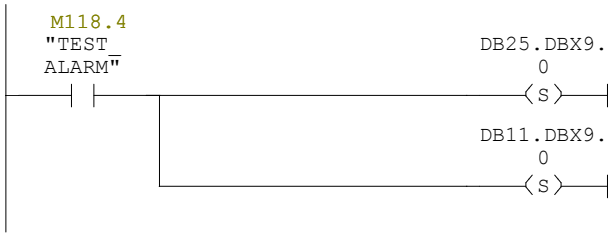
Network: 155

```
L     DB21.DBW   64
T     "ANALOG_IN"                MW130
OPN   "INPUT DELTA PRESS&TEMP"   DB9
CALL  "Warn & Alarm (bands)"     FC29
 IN0 :="ANALOG_IN"               MW130
 IN1 :=DBW6
 IN2 :=DBW44
 IN3 :=DBW46
 IN4 :=DBW48
 OUT5:="TEST_WARN"               M118.3
 OUT6:="TEST_ALARM"              M118.4
```

Network: 156

Symbol information
M118.3 TEST_WARN

Network: 157



Symbol information
M118.4 TEST_ALARM

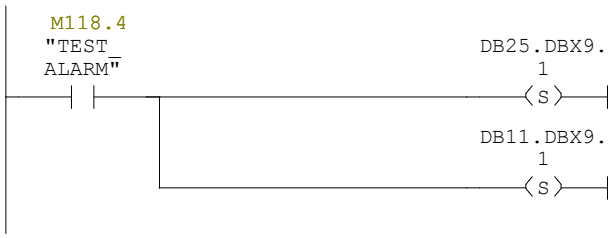
Network: 158 Hydrostatic Pressure is less than setpoint

```
L     DB21.DBW   66
T     "ANALOG_IN"               MW130
OPN   "INPUT DELTA PRESS&TEMP"  DB9
CALL  "Warn & Alarm (bands)"    FC29
 IN0 :="ANALOG_IN"              MW130
 IN1 :=DBW140
 IN2 :=0
 IN3 :=DBW142
 IN4 :=DBW174
 OUT5:="TEST_WARN"              M118.3
 OUT6:="TEST_ALARM"             M118.4
```

Network: 159

Symbol information
M118.3 TEST_WARN

Network: 160



Symbol information
M118.4 TEST_ALARM

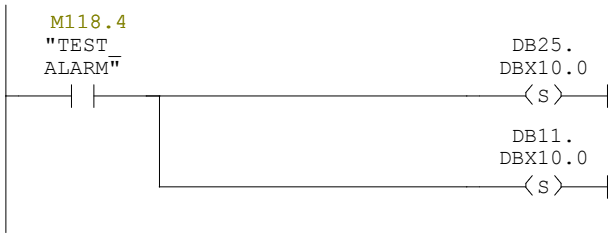
Network: 161

```
      OPN   "Analog inputs Elevation"  DB22
      CALL  "AVERAGE -X VALUES"        FC28
       IN0 :=DBW0
       IN1 :=DBW2
       IN2 :=DBW4
       IN3 :=DBW6
       IN4 :=DBW8
       IN5 :=DBW10
       IN6 :=6.000000e+000
       OUT7:="Pm"                      MW128
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="Pm"                      MW128
       IN1 :=DBW12
       IN2 :=0
       IN3 :=DBW20
       IN4 :=DBW10
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 162

Symbol information
M118.3 TEST_WARN

Network: 163



Symbol information
M118.4 TEST_ALARM

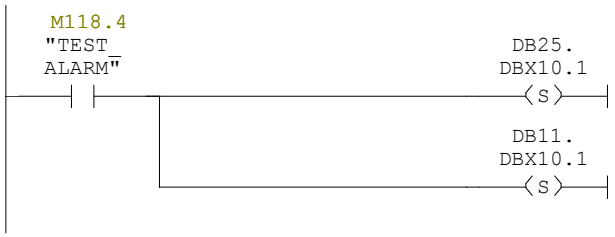
Network: 164

```
      L     DB22.DBW    0
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW12
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 165

Symbol information
M118.3 TEST_WARN

Network: 166



Symbol information
M118.4 TEST_ALARM

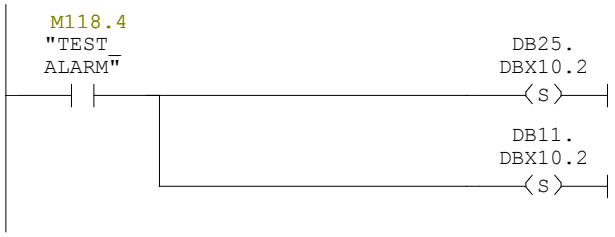
Network: 167

```
      L     DB22.DBW    2
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW12
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 168

Symbol information
M118.3 TEST_WARN

Network: 169



Symbol information
M118.4 TEST_ALARM

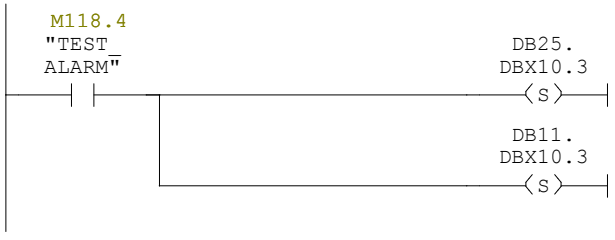
Network: 170

```
      L     DB22.DBW    4
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW12
       IN2 :=DBW50
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 171

Symbol information
M118.3 TEST_WARN

Network: 172



Symbol information
M118.4 TEST_ALARM

Network: 173

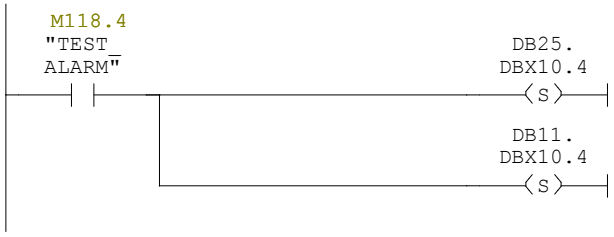
```
      L     DB22.DBW    6
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW12
       IN2 :=DBW50
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 174

Symbol information

M118.3	TEST_WARN

Network: 175



Symbol information

M118.4	TEST_ALARM

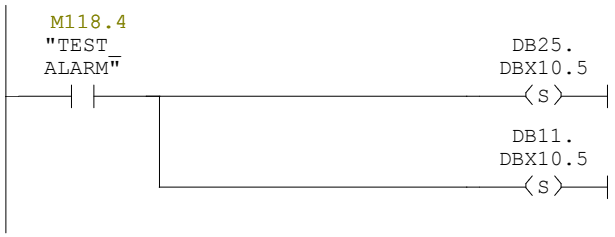
Network: 176

```
      L     DB22.DBW    8
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW12
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 177

Symbol information
M118.3 TEST_WARN

Network: 178



Symbol information
M118.4 TEST_ALARM

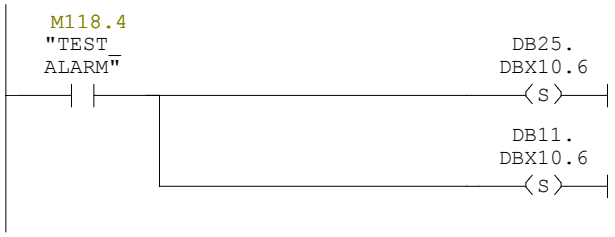
Network: 179

```
      L     DB22.DBW   10
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW12
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 180

Symbol information
M118.3 TEST_WARN

Network: 181



Symbol information
M118.4 TEST_ALARM

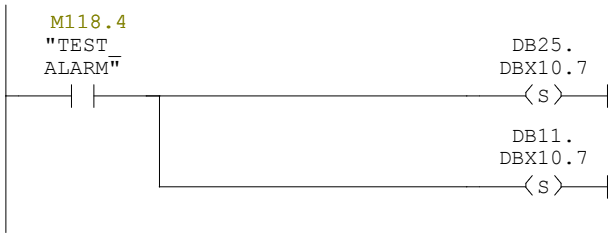
Network: 182

```
      L     DB22.DBW   12
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW144
       IN2 :=0
       IN3 :=DBW152
       IN4 :=DBW174
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 183

Symbol information
M118.3 TEST_WARN

Network: 184



Symbol information
M118.4 TEST_ALARM

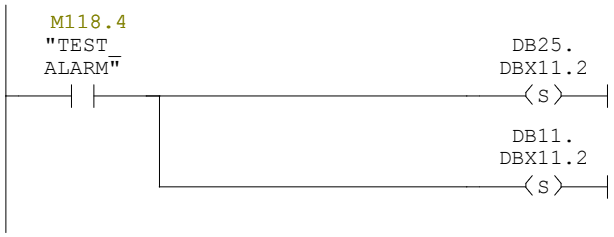
Network: 185

```
      OPN   "Analog inputs Elevation"  DB22
      CALL  "AVERAGE -X VALUES"        FC28
       IN0 :=DBW18
       IN1 :=DBW20
       IN2 :=DBW22
       IN3 :=DBW24
       IN4 :=DBW26
       IN5 :=DBW28
       IN6 :=6.000000e+000
       OUT7:="Pm"                      MW128
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="Pm"                      MW128
       IN1 :=DBW14
       IN2 :=0
       IN3 :=DBW20
       IN4 :=DBW10
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 186

Symbol information
M118.3 TEST_WARN

Network: 187



Symbol information
M118.4 TEST_ALARM

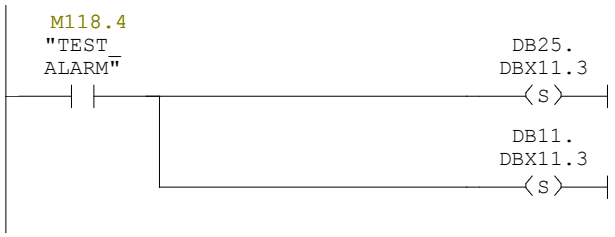
Network: 188

```
      L     DB22.DBW   18
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW14
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 189

Symbol information
M118.3 TEST_WARN

Network: 190



Symbol information
M118.4 TEST_ALARM

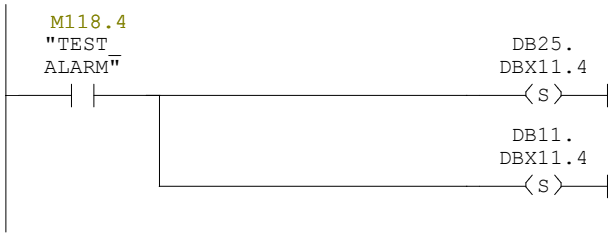
Network: 191

```
      L     DB22.DBW   20
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW14
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 192

Symbol information
M118.3 TEST_WARN

Network: 193



Symbol information
M118.4 TEST_ALARM

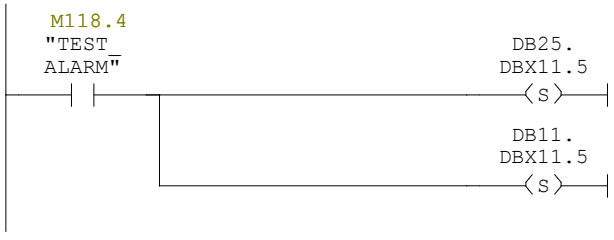
Network: 194

```
      L     DB22.DBW   22
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW14
       IN2 :=DBW50
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 195

Symbol information
M118.3 TEST_WARN

Network: 196



Symbol information
M118.4 TEST_ALARM

Network: 197

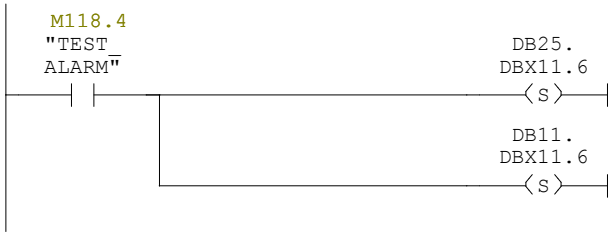
```
      L     DB22.DBW   24
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW14
       IN2 :=DBW50
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 198

Symbol information

M118.3	TEST_WARN

Network: 199



Symbol information

M118.4	TEST_ALARM

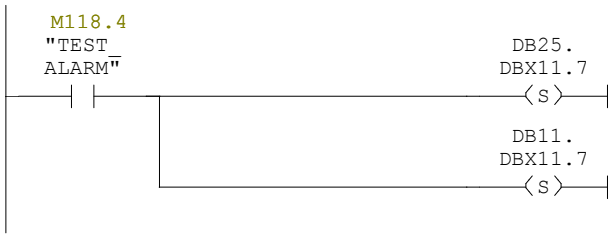
Network: 200

```
      L     DB22.DBW   26
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW14
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 201

Symbol information
M118.3 TEST_WARN

Network: 202



Symbol information
M118.4 TEST_ALARM

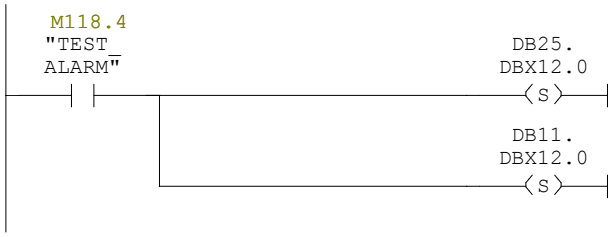
Network: 203

```
      L     DB22.DBW   28
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW14
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 204

Symbol information
M118.3 TEST_WARN

Network: 205



Symbol information
M118.4 TEST_ALARM

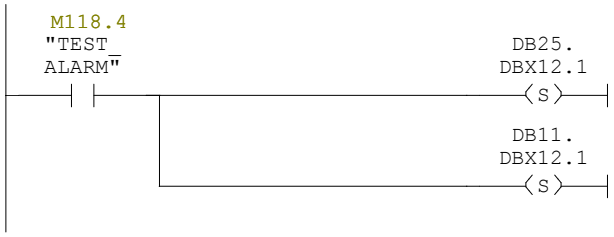
Network: 206

```
      L     DB22.DBW   30
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW146
       IN2 :=0
       IN3 :=DBW152
       IN4 :=DBW174
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 207

Symbol information
M118.3 TEST_WARN

Network: 208



Symbol information
M118.4 TEST_ALARM

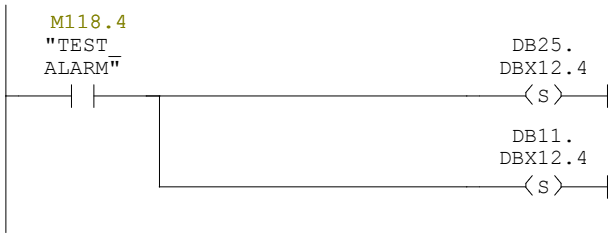
Network: 209

```
      OPN   "Analog inputs Elevation"  DB22
      CALL  "AVERAGE -X VALUES"        FC28
       IN0 :=DBW36
       IN1 :=DBW38
       IN2 :=DBW40
       IN3 :=DBW42
       IN4 :=DBW44
       IN5 :=DBW46
       IN6 :=6.000000e+000
       OUT7:="Pm"                      MW128
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="Pm"                      MW128
       IN1 :=DBW16
       IN2 :=0
       IN3 :=DBW20
       IN4 :=DBW10
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 210

Symbol information
M118.3 TEST_WARN

Network: 211



Symbol information
M118.4 TEST_ALARM

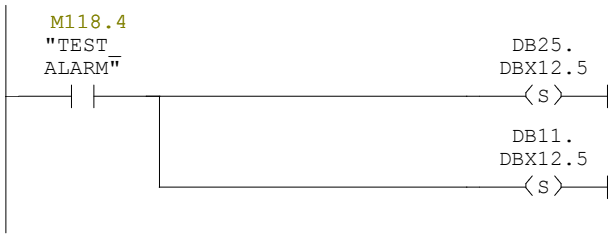
Network: 212

```
      L     DB22.DBW   36
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW16
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 213

Symbol information
M118.3 TEST_WARN

Network: 214



Symbol information
M118.4 TEST_ALARM

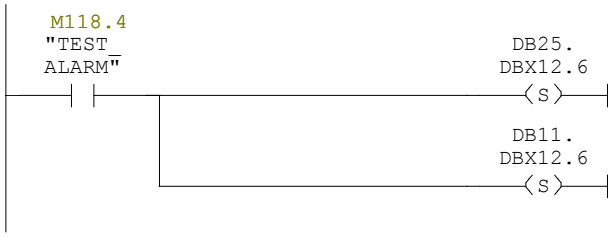
Network: 215

```
      L     DB22.DBW   38
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW16
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 216

Symbol information
M118.3 TEST_WARN

Network: 217



Symbol information
M118.4 TEST_ALARM

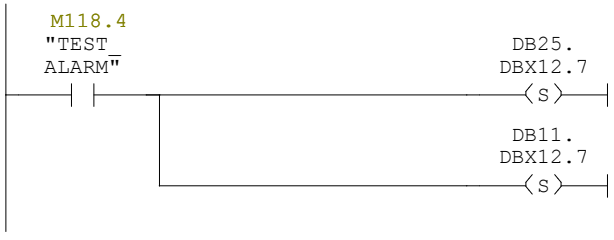
Network: 218

```
      L     DB22.DBW   40
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW16
       IN2 :=DBW50
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 219

Symbol information
M118.3 TEST_WARN

Network: 220



Symbol information
M118.4 TEST_ALARM

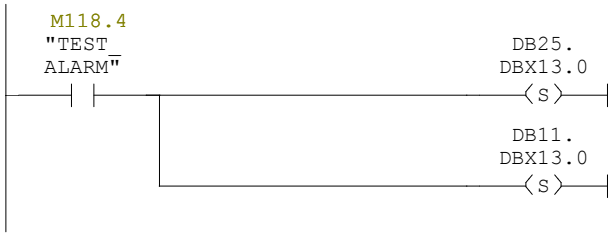
Network: 221

```
      L     DB22.DBW   42
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW16
       IN2 :=DBW50
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 222

Symbol information
M118.3 TEST_WARN

Network: 223



Symbol information
M118.4 TEST_ALARM

Network: 224

```
      L     DB22.DBW   44
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW16
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 225

Symbol information
M118.3 TEST_WARN

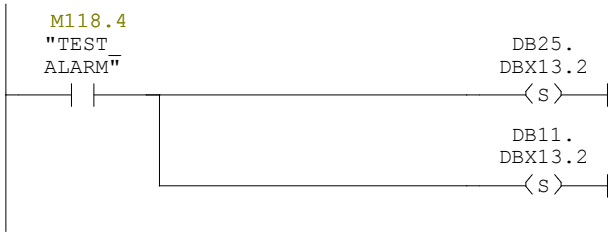
Network: 226

```
      A     "TEST_ALARM"              M118.4
      S     DB25.DBX   13.1
      S     DB11.DBX   13.1
      L     DB22.DBW   46
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW16
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 227

Symbol information
M118.3 TEST_WARN

Network: 228



Symbol information
M118.4 TEST_ALARM

Network: 229

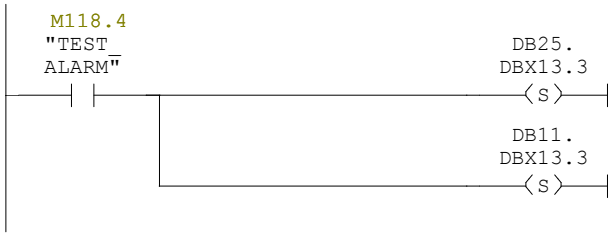
```
      L     DB22.DBW   48
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW148
       IN2 :=0
       IN3 :=DBW152
       IN4 :=DBW174
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 230

Symbol information

M118.3	TEST_WARN

Network: 231



Symbol information

M118.4	TEST_ALARM

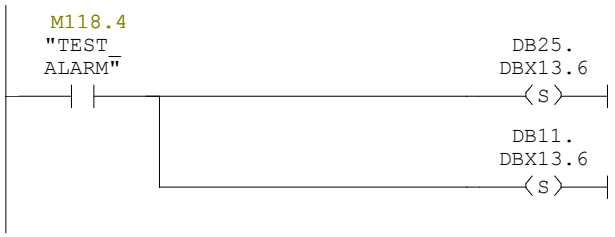
Network: 232

```
      OPN   "Analog inputs Elevation"  DB22
      CALL  "AVERAGE -X VALUES"        FC28
       IN0 :=DBW54
       IN1 :=DBW56
       IN2 :=DBW58
       IN3 :=DBW60
       IN4 :=DBW62
       IN5 :=DBW64
       IN6 :=6.000000e+000
       OUT7:="Pm"                      MW128
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="Pm"                      MW128
       IN1 :=DBW18
       IN2 :=0
       IN3 :=DBW20
       IN4 :=DBW10
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 233

Symbol information
M118.3 TEST_WARN

Network: 234



Symbol information
M118.4 TEST_ALARM

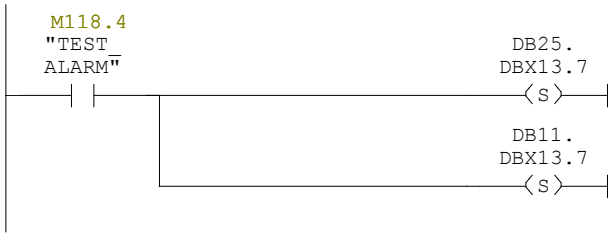
Network: 235

```
      L     DB22.DBW   54
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW18
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 236

Symbol information
M118.3 TEST_WARN

Network: 237



Symbol information
M118.4 TEST_ALARM

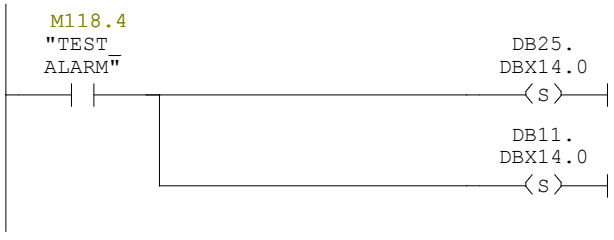
Network: 238

```
      L     DB22.DBW   56
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW18
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 239

Symbol information
M118.3 TEST_WARN

Network: 240



Symbol information
M118.4 TEST_ALARM

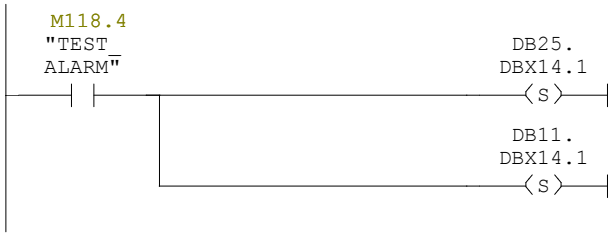
Network: 241

```
      L     DB22.DBW   58
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW18
       IN2 :=DBW50
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 242

Symbol information
M118.3 TEST_WARN

Network: 243



Symbol information
M118.4 TEST_ALARM

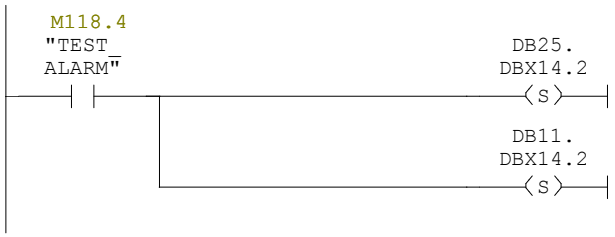
Network: 244

```
      L     DB22.DBW   60
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW18
       IN2 :=DBW50
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 245

Symbol information
M118.3 TEST_WARN

Network: 246



Symbol information
M118.4 TEST_ALARM

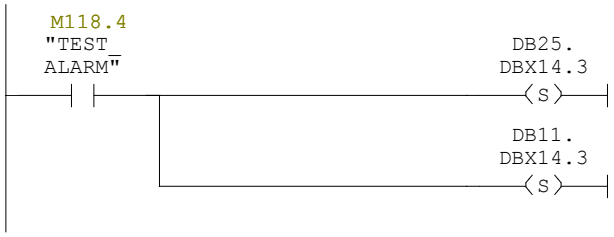
Network: 247

```
      L     DB22.DBW   62
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW18
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 248

Symbol information
M118.3 TEST_WARN

Network: 249



Symbol information
M118.4 TEST_ALARM

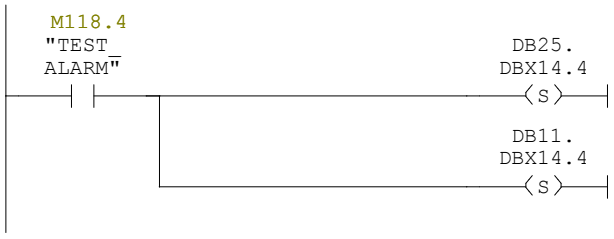
Network: 250

```
      L     DB22.DBW   64
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW18
       IN2 :=DBW52
       IN3 :=DBW54
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 251

Symbol information
M118.3 TEST_WARN

Network: 252



Symbol information
M118.4 TEST_ALARM

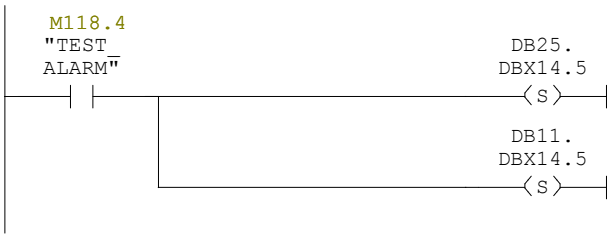
Network: 253

```
      L     DB22.DBW   66
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW150
       IN2 :=0
       IN3 :=DBW152
       IN4 :=DBW174
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 254

Symbol information
M118.3 TEST_WARN

Network: 255



Symbol information
M118.4 TEST_ALARM

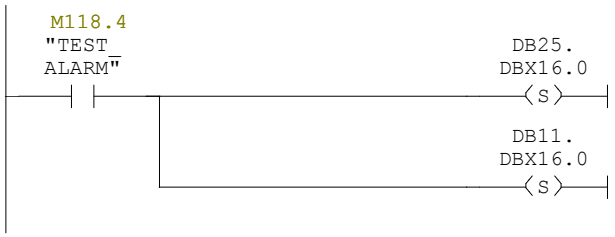
Network: 256

```
      OPN   "Analog inputs Lateral"   DB23
      CALL  "AVERAGE -X VALUES"       FC28
       IN0 :=DBW0
       IN1 :=DBW2
       IN2 :=DBW4
       IN3 :=DBW6
       IN4 :=0
       IN5 :=0
       IN6 :=4.000000e+000
       OUT7:="Pm"                     MW128
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="Pm"                     MW128
       IN1 :=DBW22
       IN2 :=0
       IN3 :=DBW30
       IN4 :=DBW10
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 257

Symbol information
M118.3 TEST_WARN

Network: 258



Symbol information
M118.4 TEST_ALARM

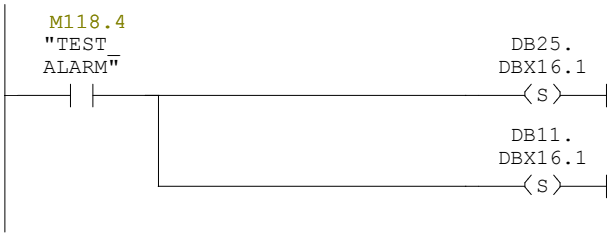
Network: 259

```
      L     DB23.DBW    0
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW22
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 260

Symbol information
M118.3 TEST_WARN

Network: 261



Symbol information
M118.4 TEST_ALARM

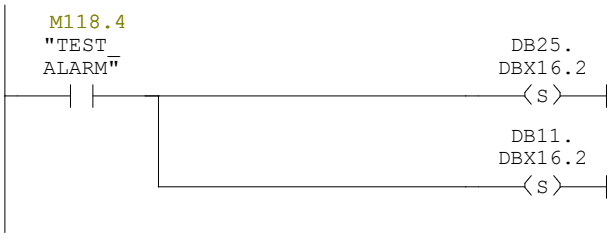
Network: 262

```
      L     DB23.DBW    2
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW22
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 263

Symbol information
M118.3 TEST_WARN

Network: 264



Symbol information
M118.4 TEST_ALARM

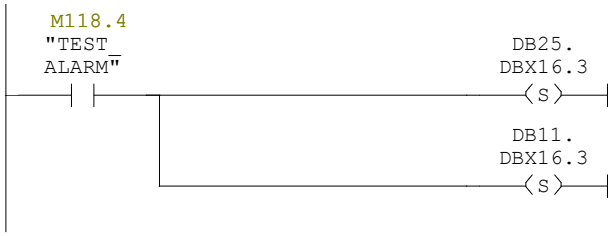
Network: 265

```
      L     DB23.DBW    4
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW22
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 266

Symbol information
M118.3 TEST_WARN

Network: 267



Symbol information
M118.4 TEST_ALARM

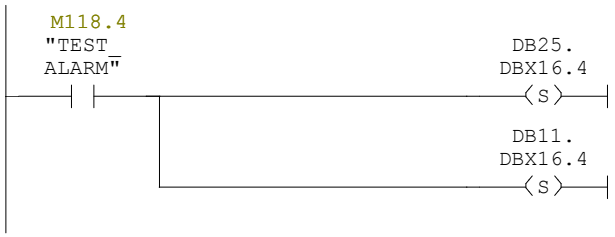
Network: 268

```
      L     DB23.DBW    6
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW22
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 269

Symbol information
M118.3 TEST_WARN

Network: 270



Symbol information
M118.4 TEST_ALARM

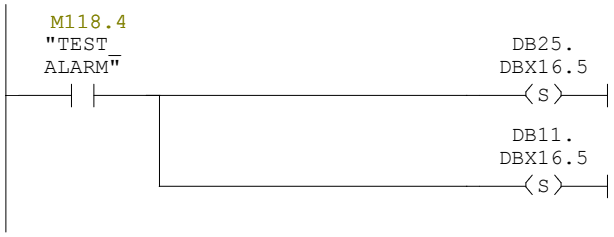
Network: 271

```
L     DB23.DBW    8
T     "ANALOG_IN"               MW130
OPN   "INPUT DELTA PRESS&TEMP"  DB9
CALL  "Warn & Alarm (bands)"    FC29
 IN0 :="ANALOG_IN"              MW130
 IN1 :=DBW154
 IN2 :=0
 IN3 :=DBW162
 IN4 :=DBW174
 OUT5:="TEST_WARN"              M118.3
 OUT6:="TEST_ALARM"             M118.4
```

Network: 272

Symbol information
M118.3 TEST_WARN

Network: 273



Symbol information
M118.4 TEST_ALARM

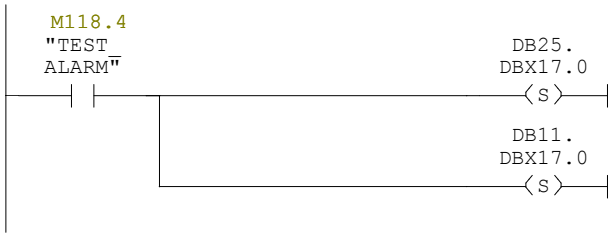
Network: 274

```
      OPN   "Analog inputs Lateral"   DB23
      CALL  "AVERAGE -X VALUES"       FC28
       IN0 :=DBW28
       IN1 :=DBW30
       IN2 :=DBW32
       IN3 :=DBW34
       IN4 :=0
       IN5 :=0
       IN6 :=4.000000e+000
       OUT7:="Pm"                     MW128
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="Pm"                     MW128
       IN1 :=DBW24
       IN2 :=0
       IN3 :=DBW30
       IN4 :=DBW10
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 275

Symbol information
M118.3 TEST_WARN

Network: 276



Symbol information
M118.4 TEST_ALARM

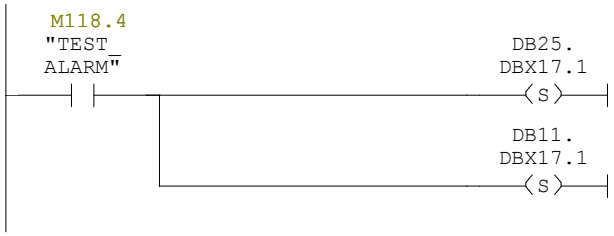
Network: 277

```
      L     DB23.DBW   28
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW24
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 278

Symbol information
M118.3 TEST_WARN

Network: 279



Symbol information
M118.4 TEST_ALARM

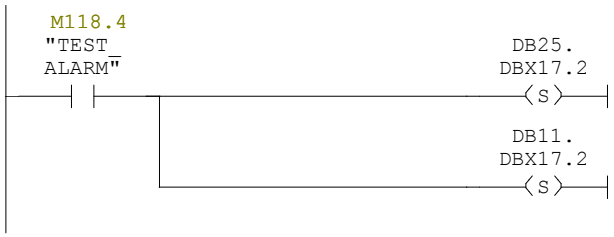
Network: 280

```
      L     DB23.DBW   30
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW24
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 281

Symbol information
M118.3 TEST_WARN

Network: 282



Symbol information
M118.4 TEST_ALARM

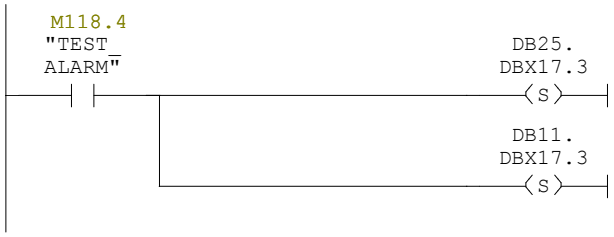
Network: 283

```
L     DB23.DBW   32
T     "ANALOG_IN"                MW130
OPN   "INPUT DELTA PRESS&TEMP"   DB9
CALL  "Warn & Alarm (bands)"     FC29
 IN0 :="ANALOG_IN"               MW130
 IN1 :=DBW24
 IN2 :=DBW56
 IN3 :=DBW58
 IN4 :=DBW48
 OUT5:="TEST_WARN"               M118.3
 OUT6:="TEST_ALARM"              M118.4
```

Network: 284

Symbol information
M118.3 TEST_WARN

Network: 285



Symbol information
M118.4 TEST_ALARM

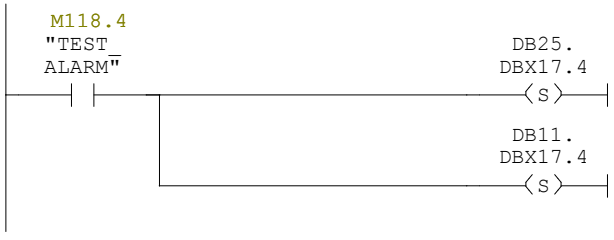
Network: 286

```
      L     DB23.DBW   34
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW24
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 287

Symbol information
M118.3 TEST_WARN

Network: 288



Symbol information
M118.4 TEST_ALARM

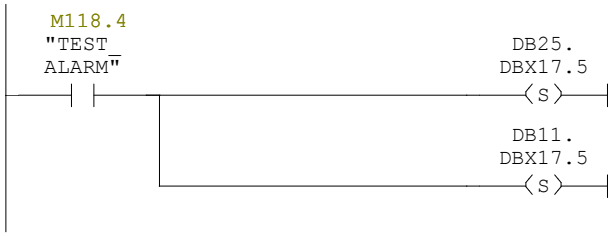
Network: 289

```
      L     DB23.DBW   36
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW156
       IN2 :=0
       IN3 :=DBW162
       IN4 :=DBW174
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 290

Symbol information
M118.3 TEST_WARN

Network: 291



Symbol information
M118.4 TEST_ALARM

Network: 292

```
      OPN   "Analog inputs Lateral"   DB23
      CALL  "AVERAGE -X VALUES"       FC28
       IN0 :=DBW56
       IN1 :=DBW58
       IN2 :=DBW60
       IN3 :=DBW62
       IN4 :=0
       IN5 :=0
       IN6 :=4.000000e+000
       OUT7:="Pm"                     MW128
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="Pm"                     MW128
       IN1 :=DBW26
       IN2 :=0
       IN3 :=DBW30
       IN4 :=DBW10
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 293

```
      A     "TEST_WARN"      M118.3
      =     DB26.DBX   20.0
      A     "TEST_ALARM"     M118.4
      S     DB25.DBX   18.0
      S     DB11.DBX   18.0
```

Network: 294

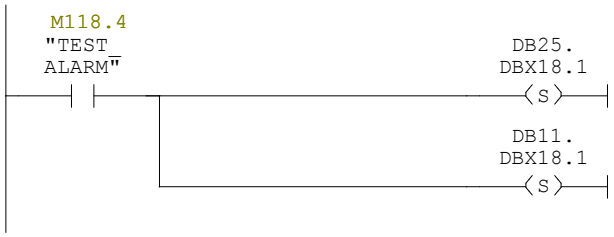
```
      L     DB23.DBW   56
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW26
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 295

Symbol information

M118.3	TEST_WARN

Network: 296



Symbol information

M118.4	TEST_ALARM

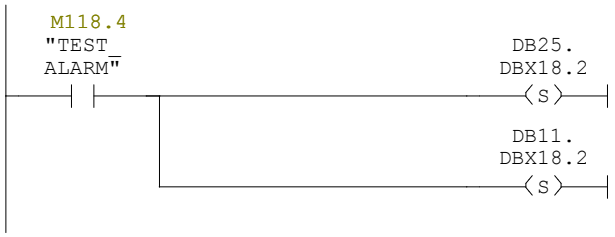
Network: 297

```
      L     DB23.DBW   58
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW26
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 298

Symbol information
M118.3 TEST_WARN

Network: 299



Symbol information
M118.4 TEST_ALARM

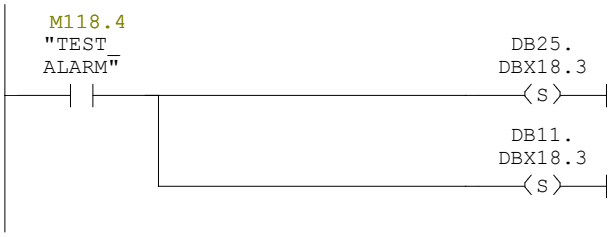
Network: 300

```
      L     DB23.DBW   60
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW26
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 301

Symbol information
M118.3 TEST_WARN

Network: 302



Symbol information
M118.4 TEST_ALARM

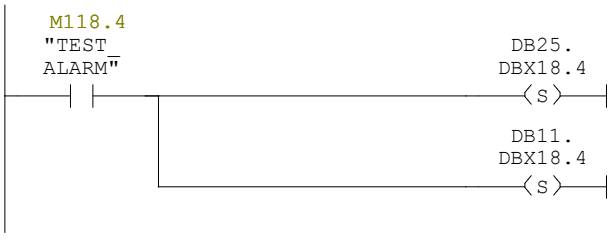
Network: 303

```
      L     DB23.DBW   62
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW26
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 304

Symbol information
M118.3 TEST_WARN

Network: 305



Symbol information
M118.4 TEST_ALARM

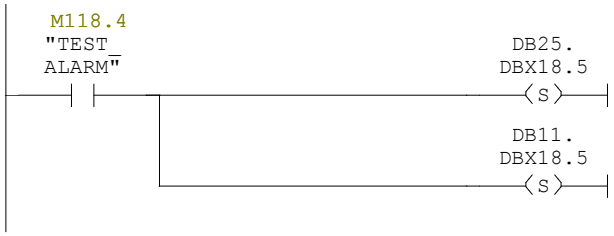
Network: 306

```
      L     DB23.DBW   64
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW158
       IN2 :=0
       IN3 :=DBW162
       IN4 :=DBW174
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 307

Symbol information
M118.3 TEST_WARN

Network: 308



Symbol information
M118.4 TEST_ALARM

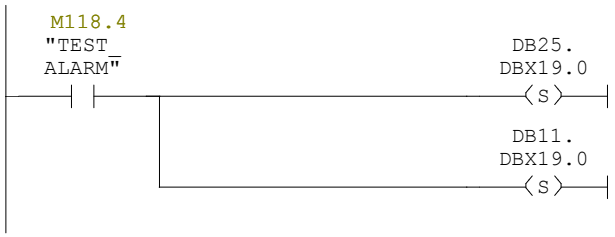
Network: 309

```
      OPN   "Analog inputs Lateral"   DB23
      CALL  "AVERAGE -X VALUES"       FC28
       IN0 :=DBW84
       IN1 :=DBW86
       IN2 :=DBW88
       IN3 :=DBW90
       IN4 :=0
       IN5 :=0
       IN6 :=4.000000e+000
       OUT7:="Pm"                     MW128
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="Pm"                     MW128
       IN1 :=DBW28
       IN2 :=0
       IN3 :=DBW30
       IN4 :=DBW10
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 310

Symbol information
M118.3 TEST_WARN

Network: 311



Symbol information
M118.4 TEST_ALARM

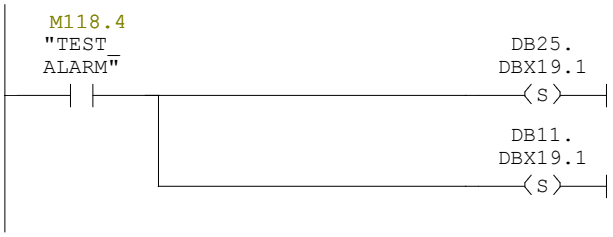
Network: 312

```
      L     DB23.DBW   84
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW28
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 313

Symbol information
M118.3 TEST_WARN

Network: 314



Symbol information
M118.4 TEST_ALARM

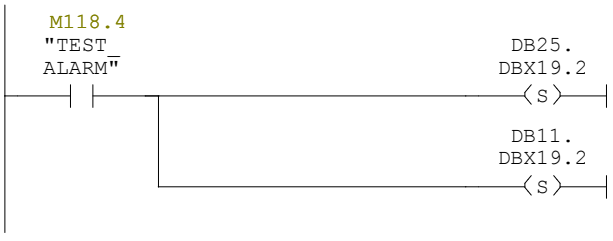
Network: 315

```
      L     DB23.DBW   86
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW28
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 316

Symbol information
M118.3 TEST_WARN

Network: 317



Symbol information
M118.4 TEST_ALARM

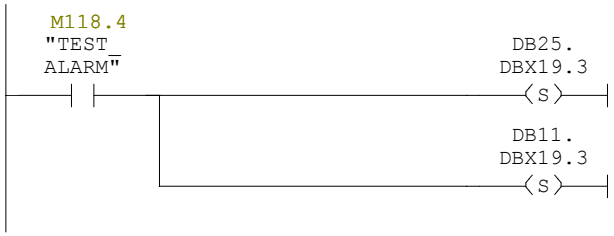
Network: 318

```
      L     DB23.DBW   88
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW28
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 319

Symbol information
M118.3 TEST_WARN

Network: 320



Symbol information
M118.4 TEST_ALARM

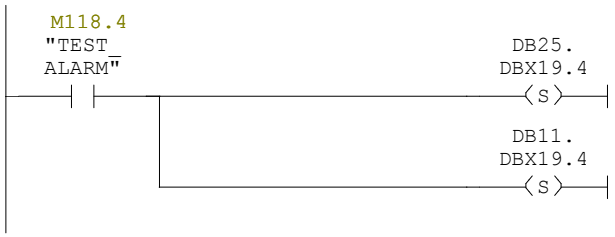
Network: 321

```
      L     DB23.DBW   90
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW28
       IN2 :=DBW56
       IN3 :=DBW58
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 322

Symbol information
M118.3 TEST_WARN

Network: 323



Symbol information
M118.4 TEST_ALARM

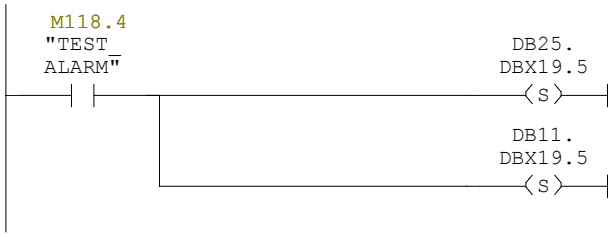
Network: 324

```
      L     DB23.DBW   92
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW160
       IN2 :=0
       IN3 :=DBW162
       IN4 :=DBW174
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 325

Symbol information
M118.3 TEST_WARN

Network: 326



Symbol information
M118.4 TEST_ALARM

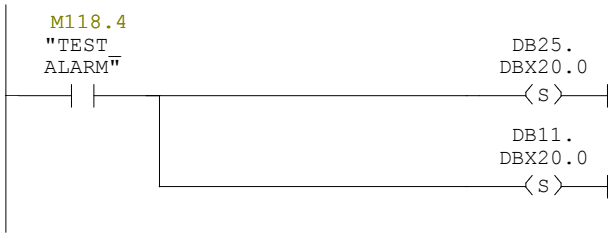
Network: 327

```
      OPN   "Analog inputs Lateral"   DB23
      CALL  "AVERAGE -X VALUES"       FC28
       IN0 :=DBW14
       IN1 :=DBW16
       IN2 :=DBW18
       IN3 :=DBW20
       IN4 :=0
       IN5 :=0
       IN6 :=4.000000e+000
       OUT7:="Pm"                     MW128
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="Pm"                     MW128
       IN1 :=DBW32
       IN2 :=0
       IN3 :=DBW40
       IN4 :=DBW10
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 328

Symbol information
M118.3 TEST_WARN

Network: 329



Symbol information
M118.4 TEST_ALARM

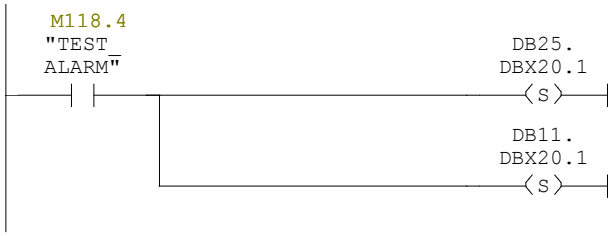
Network: 330

```
      L     DB23.DBW   14
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW32
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 331

Symbol information
M118.3 TEST_WARN

Network: 332



Symbol information
M118.4 TEST_ALARM

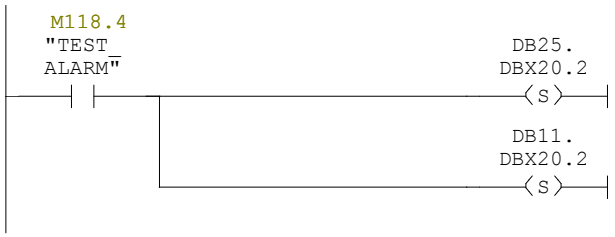
Network: 333

```
      L     DB23.DBW   16
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW32
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 334

Symbol information
M118.3 TEST_WARN

Network: 335



Symbol information
M118.4 TEST_ALARM

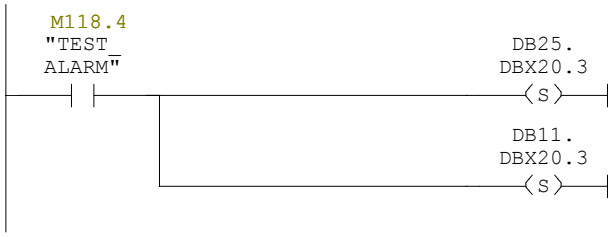
Network: 336

```
L     DB23.DBW   18
T     "ANALOG_IN"                MW130
OPN   "INPUT DELTA PRESS&TEMP"   DB9
CALL  "Warn & Alarm (bands)"     FC29
 IN0 :="ANALOG_IN"               MW130
 IN1 :=DBW32
 IN2 :=DBW56
 IN3 :=DBW60
 IN4 :=DBW48
 OUT5:="TEST_WARN"               M118.3
 OUT6:="TEST_ALARM"              M118.4
```

Network: 337

Symbol information
M118.3 TEST_WARN

Network: 338



Symbol information
M118.4 TEST_ALARM

Network: 339

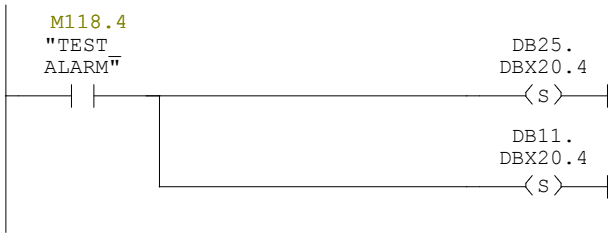
Network: 340

```
L     DB23.DBW   20
T     "ANALOG_IN"                MW130
OPN   "INPUT DELTA PRESS&TEMP"   DB9
CALL  "Warn & Alarm (bands)"     FC29
 IN0 :="ANALOG_IN"               MW130
 IN1 :=DBW32
 IN2 :=DBW56
 IN3 :=DBW60
 IN4 :=DBW48
 OUT5:="TEST_WARN"               M118.3
 OUT6:="TEST_ALARM"              M118.4
```

Network: 341

Symbol information
M118.3 TEST_WARN

Network: 342



Symbol information
M118.4 TEST_ALARM

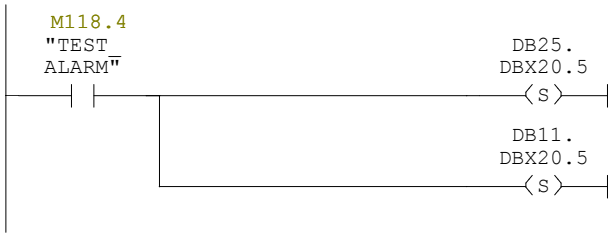
Network: 343

```
      L     DB23.DBW   22
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW164
       IN2 :=0
       IN3 :=DBW172
       IN4 :=DBW174
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 344

Symbol information
M118.3 TEST_WARN

Network: 345



Symbol information
M118.4 TEST_ALARM

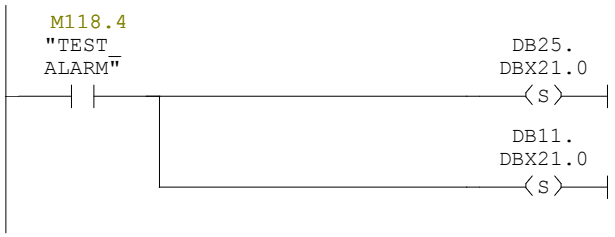
Network: 346

```
      OPN   "Analog inputs Lateral"   DB23
      CALL  "AVERAGE -X VALUES"       FC28
       IN0 :=DBW42
       IN1 :=DBW44
       IN2 :=DBW46
       IN3 :=DBW48
       IN4 :=0
       IN5 :=0
       IN6 :=4.000000e+000
       OUT7:="Pm"                     MW128
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="Pm"                     MW128
       IN1 :=DBW34
       IN2 :=0
       IN3 :=DBW40
       IN4 :=DBW10
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 347

Symbol information
M118.3 TEST_WARN

Network: 348



Symbol information
M118.4 TEST_ALARM

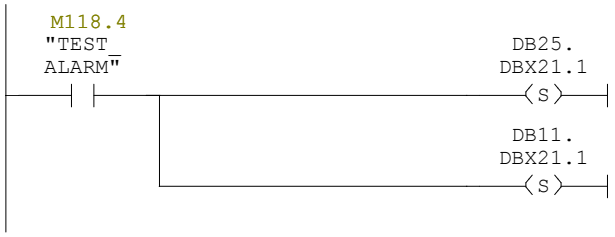
Network: 349

```
      L     DB23.DBW   42
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW34
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 350

Symbol information
M118.3 TEST_WARN

Network: 351



Symbol information
M118.4 TEST_ALARM

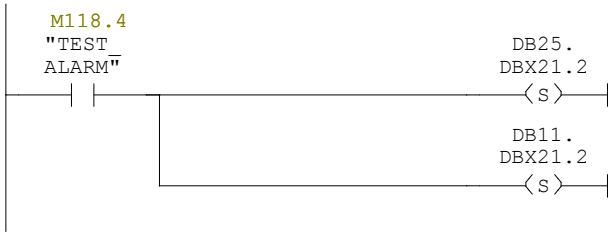
Network: 352

```
L     DB23.DBW   44
T     "ANALOG_IN"                MW130
OPN   "INPUT DELTA PRESS&TEMP"   DB9
CALL  "Warn & Alarm (bands)"     FC29
 IN0 :="ANALOG_IN"               MW130
 IN1 :=DBW34
 IN2 :=DBW56
 IN3 :=DBW60
 IN4 :=DBW48
 OUT5:="TEST_WARN"               M118.3
 OUT6:="TEST_ALARM"              M118.4
```

Network: 353

Symbol information
M118.3 TEST_WARN

Network: 354



Symbol information
M118.4 TEST_ALARM

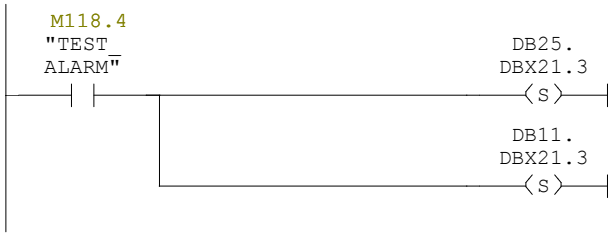
Network: 355

```
      L     DB23.DBW   46
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW34
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 356

Symbol information
M118.3 TEST_WARN

Network: 357



Symbol information
M118.4 TEST_ALARM

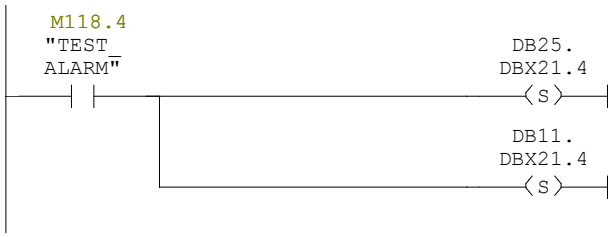
Network: 358

```
      L     DB23.DBW   48
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW34
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 359

Symbol information
M118.3 TEST_WARN

Network: 360



Symbol information
M118.4 TEST_ALARM

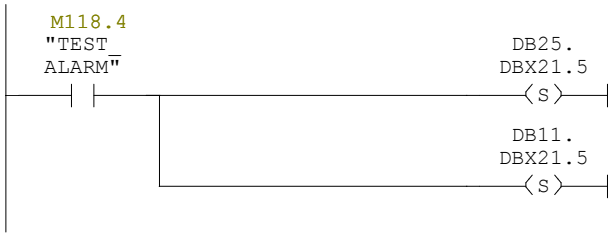
Network: 361

```
      L     DB23.DBW   50
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW166
       IN2 :=0
       IN3 :=DBW172
       IN4 :=DBW174
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 362

Symbol information
M118.3 TEST_WARN

Network: 363



Symbol information
M118.4 TEST_ALARM

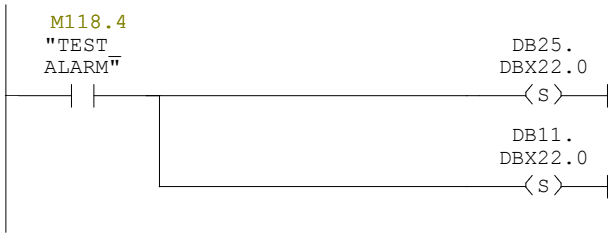
Network: 364

```
      OPN   "Analog inputs Lateral"   DB23
      CALL  "AVERAGE -X VALUES"       FC28
       IN0 :=DBW70
       IN1 :=DBW72
       IN2 :=DBW74
       IN3 :=DBW76
       IN4 :=0
       IN5 :=0
       IN6 :=4.000000e+000
       OUT7:="Pm"                     MW128
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="Pm"                     MW128
       IN1 :=DBW36
       IN2 :=0
       IN3 :=DBW40
       IN4 :=DBW10
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 365

Symbol information
M118.3 TEST_WARN

Network: 366



Symbol information
M118.4 TEST_ALARM

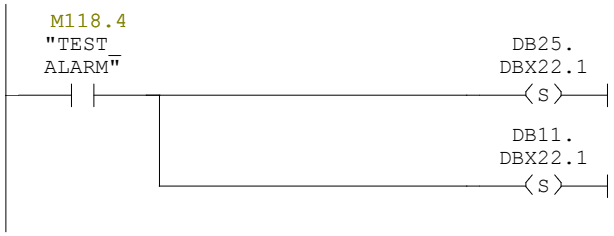
Network: 367

```
      L     DB23.DBW   70
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW36
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 368

Symbol information
M118.3 TEST_WARN

Network: 369



Symbol information
M118.4 TEST_ALARM

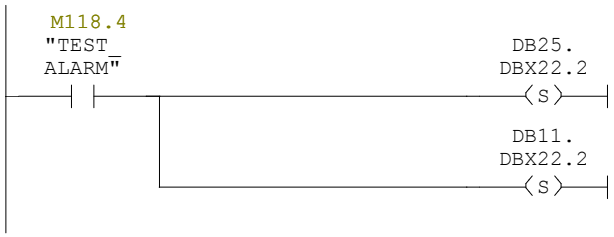
Network: 370

```
      L     DB23.DBW   72
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW36
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 371

Symbol information
M118.3 TEST_WARN

Network: 372



Symbol information
M118.4 TEST_ALARM

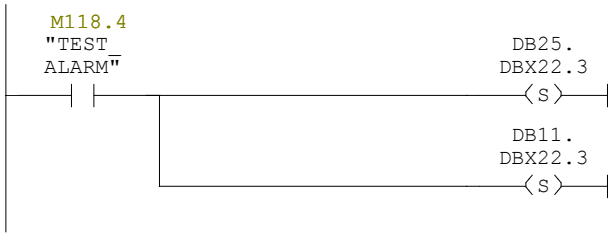
Network: 373

```
      L     DB23.DBW   74
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW36
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 374

Symbol information
M118.3 TEST_WARN

Network: 375



Symbol information
M118.4 TEST_ALARM

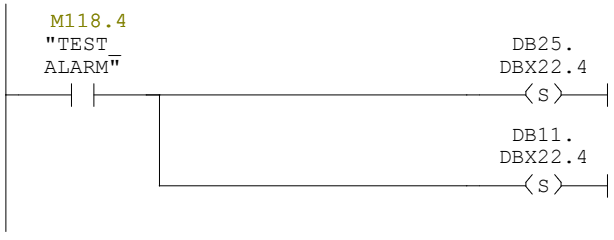
Network: 376

```
      L     DB23.DBW   76
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW36
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 377

Symbol information
M118.3 TEST_WARN

Network: 378



Symbol information
M118.4 TEST_ALARM

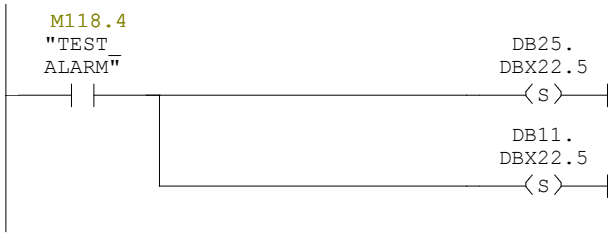
Network: 379

```
      L     DB23.DBW   78
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW168
       IN2 :=0
       IN3 :=DBW172
       IN4 :=DBW174
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 380

Symbol information
M118.3 TEST_WARN

Network: 381



Symbol information
M118.4 TEST_ALARM

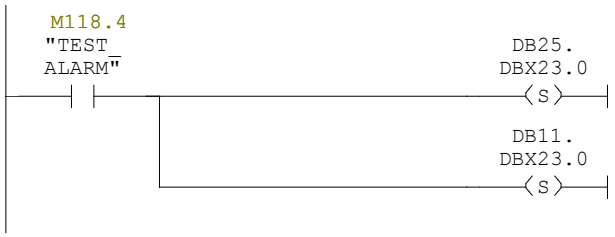
Network: 382

```
      OPN   "Analog inputs Lateral"   DB23
      CALL  "AVERAGE -X VALUES"       FC28
       IN0 :=DBW98
       IN1 :=DBW100
       IN2 :=DBW102
       IN3 :=DBW104
       IN4 :=0
       IN5 :=0
       IN6 :=4.000000e+000
       OUT7:="Pm"                     MW128
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="Pm"                     MW128
       IN1 :=DBW38
       IN2 :=0
       IN3 :=DBW40
       IN4 :=DBW10
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 383

Symbol information
M118.3 TEST_WARN

Network: 384



Symbol information
M118.4 TEST_ALARM

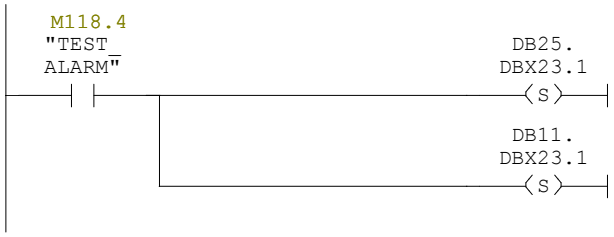
Network: 385

```
      L     DB23.DBW   98
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW38
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 386

Symbol information
M118.3 TEST_WARN

Network: 387



Symbol information
M118.4 TEST_ALARM

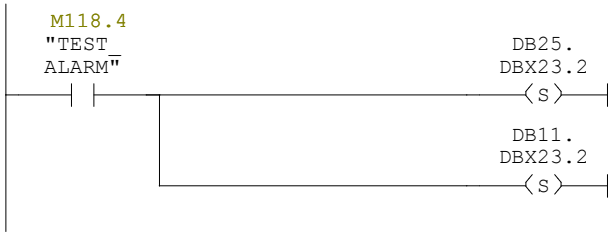
Network: 388

```
      L     DB23.DBW  100
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW38
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 389

Symbol information
M118.3 TEST_WARN

Network: 390



Symbol information
M118.4 TEST_ALARM

Network: 391

```
      L     DB23.DBW  102
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW38
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 392

```
      A     "TEST_WARN"      M118.3
      =     DB26.DBX   25.3
      A     "TEST_ALARM"     M118.4
```

Network: 393

```
      S     DB25.DBX   23.3
      S     DB11.DBX   23.3
```

Network: 394

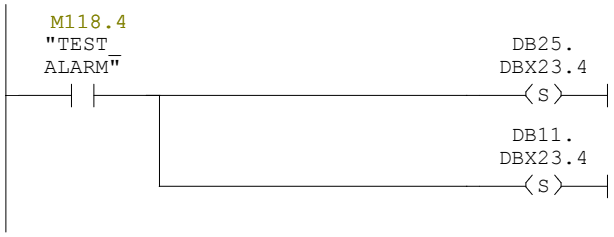
```
      L     DB23.DBW  104
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW38
       IN2 :=DBW56
       IN3 :=DBW60
       IN4 :=DBW48
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 395

Symbol information

M118.3	TEST_WARN

Network: 396



Symbol information
M118.4 TEST_ALARM

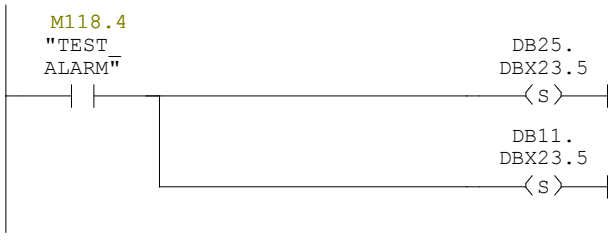
Network: 397

```
      L     DB23.DBW  106
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :=DBW170
       IN2 :=0
       IN3 :=DBW172
       IN4 :=DBW174
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 398

Symbol information
M118.3 TEST_WARN

Network: 399



Symbol information
M118.4 TEST_ALARM

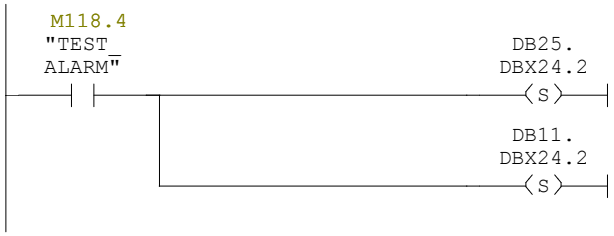
Network: 400

```
      L     DB24.DBW    0
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW186
       IN2 :=0
       IN3 :=DBW196
       IN4 :=DBW198
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 401

Symbol information
M118.3 TEST_WARN

Network: 402



Symbol information
M118.4 TEST_ALARM

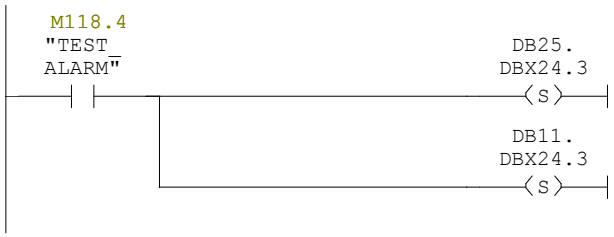
Network: 403

```
      L     DB24.DBW    2
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW190
       IN2 :=0
       IN3 :=DBW196
       IN4 :=DBW198
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 404

Symbol information
M118.3 TEST_WARN

Network: 405



Symbol information
M118.4 TEST_ALARM

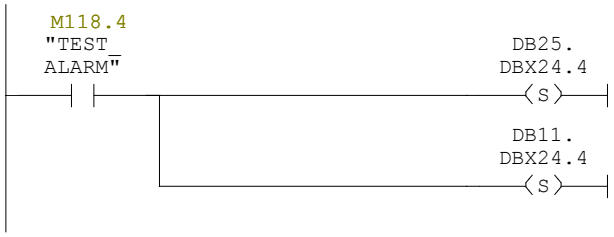
Network: 406

```
L     DB24.DBW    4
T     "ANALOG_IN"               MW130
OPN   "INPUT DELTA PRESS&TEMP"  DB9
CALL  "Warn & Alarm (bands)"    FC29
 IN0 :="ANALOG_IN"              MW130
 IN1 :=DBW188
 IN2 :=0
 IN3 :=DBW196
 IN4 :=DBW198
 OUT5:="TEST_WARN"              M118.3
 OUT6:="TEST_ALARM"             M118.4
```

Network: 407

Symbol information
M118.3 TEST_WARN

Network: 408



Symbol information
M118.4 TEST_ALARM

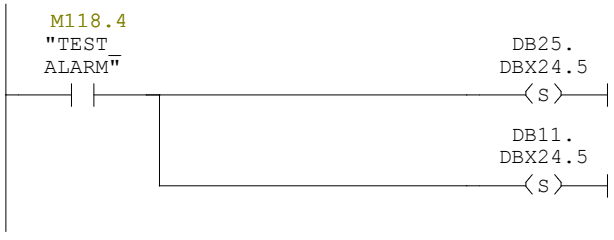
Network: 409

```
L     DB24.DBW    6
T     "ANALOG_IN"                MW130
OPN   "INPUT DELTA PRESS&TEMP"   DB9
CALL  "Warn & Alarm (bands)"     FC29
 IN0 :="ANALOG_IN"               MW130
 IN1 :=DBW192
 IN2 :=0
 IN3 :=DBW196
 IN4 :=DBW198
 OUT5:="TEST_WARN"               M118.3
 OUT6:="TEST_ALARM"              M118.4
```

Network: 410

Symbol information
M118.3 TEST_WARN

Network: 411



Symbol information
M118.4 TEST_ALARM

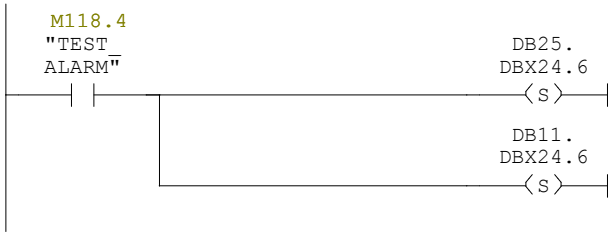
Network: 412

```
      L     DB24.DBW    8
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :=DBW194
       IN2 :=0
       IN3 :=DBW196
       IN4 :=DBW198
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 413

Symbol information
M118.3 TEST_WARN

Network: 414



Symbol information
M118.4 TEST_ALARM

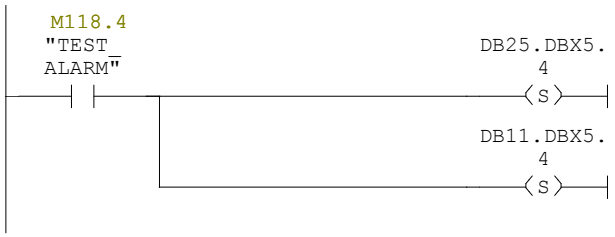
Network: 415

```
      L     DB10.DBW   50
      L     1000
      +I
      T     "CORRECT_Ta"              MW132
      L     DB21.DBW   14
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW62
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 416

Symbol information
M118.3 TEST_WARN

Network: 417



Symbol information
M118.4 TEST_ALARM

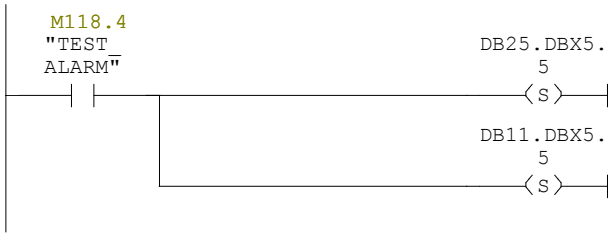
Network: 418

```
      L     DB21.DBW   16
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW64
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 419

Symbol information
M118.3 TEST_WARN

Network: 420



Symbol information
M118.4 TEST_ALARM

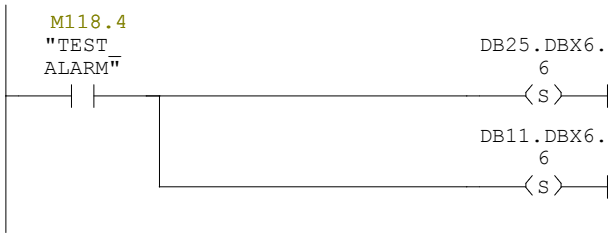
Network: 421

```
      L     DB21.DBW   32
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW66
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 422

Symbol information
M118.3 TEST_WARN

Network: 423



Symbol information
M118.4 TEST_ALARM

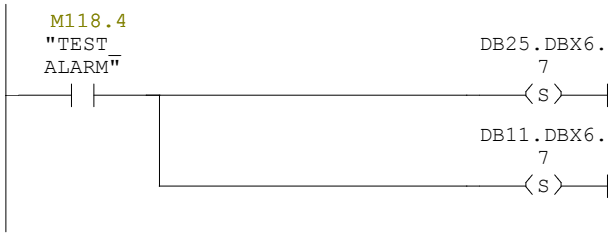
Network: 424

```
      L     DB21.DBW   34
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW68
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 425

Symbol information
M118.3 TEST_WARN

Network: 426



Symbol information
M118.4 TEST_ALARM

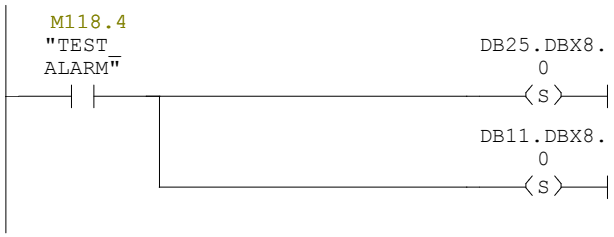
Network: 427

```
      L     DB21.DBW   50
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW70
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 428

Symbol information
M118.3 TEST_WARN

Network: 429



Symbol information
M118.4 TEST_ALARM

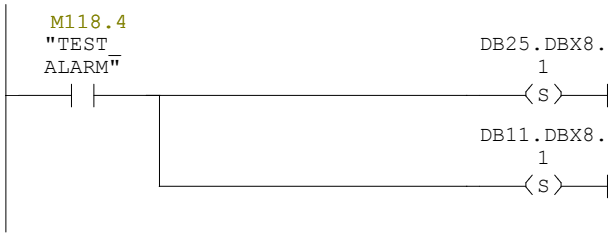
Network: 430

```
L     DB21.DBW   52
T     "ANALOG_IN"                MW130
OPN   "INPUT DELTA PRESS&TEMP"   DB9
CALL  "Warn & Alarm (bands)"     FC29
 IN0 :="ANALOG_IN"               MW130
 IN1 :="CORRECT_Ta"              MW132
 IN2 :=DBW72
 IN3 :=DBW78
 IN4 :=DBW84
 OUT5:="TEST_WARN"               M118.3
 OUT6:="TEST_ALARM"              M118.4
```

Network: 431

Symbol information
M118.3 TEST_WARN

Network: 432



Symbol information
M118.4 TEST_ALARM

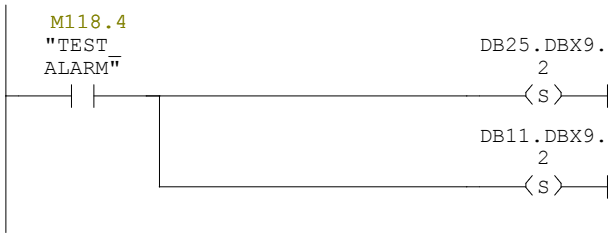
Network: 433

```
      L     DB21.DBW   68
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW74
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 434

Symbol information
M118.3 TEST_WARN

Network: 435



Symbol information
M118.4 TEST_ALARM

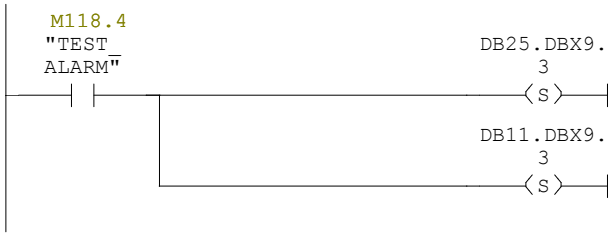
Network: 436

```
      L     DB21.DBW   70
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW76
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 437

Symbol information
M118.3 TEST_WARN

Network: 438



Symbol information
M118.4 TEST_ALARM

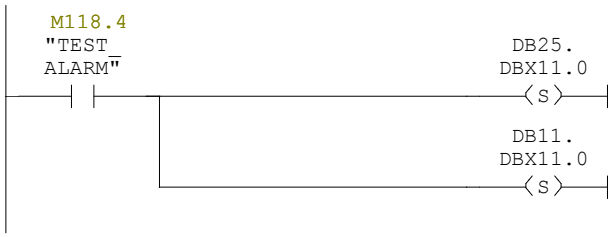
Network: 439

```
      L     DB22.DBW   14
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW86
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 440

Symbol information
M118.3 TEST_WARN

Network: 441



Symbol information
M118.4 TEST_ALARM

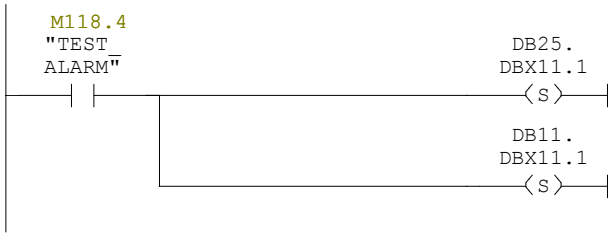
Network: 442

```
      L     DB22.DBW   16
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW88
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 443

Symbol information
M118.3 TEST_WARN

Network: 444



Symbol information
M118.4 TEST_ALARM

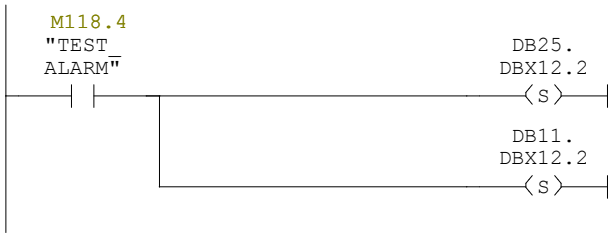
Network: 445

```
      L     DB22.DBW   32
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW90
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 446

Symbol information
M118.3 TEST_WARN

Network: 447



Symbol information
M118.4 TEST_ALARM

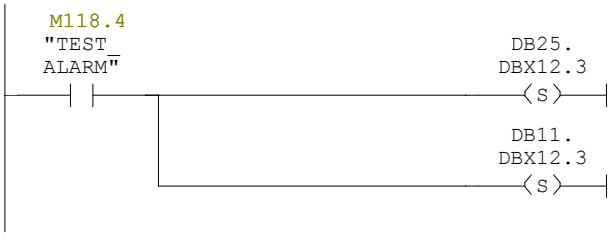
Network: 448

```
      L     DB22.DBW   34
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW92
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 449

Symbol information
M118.3 TEST_WARN

Network: 450



Symbol information
M118.4 TEST_ALARM

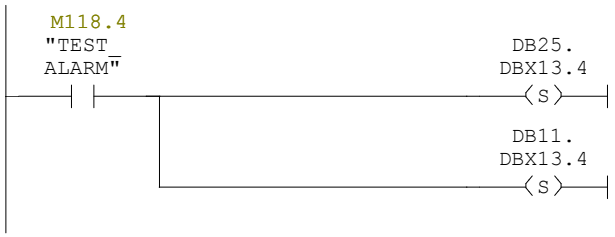
Network: 451

```
      L     DB22.DBW   50
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW94
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 452

Symbol information
M118.3 TEST_WARN

Network: 453



Symbol information
M118.4 TEST_ALARM

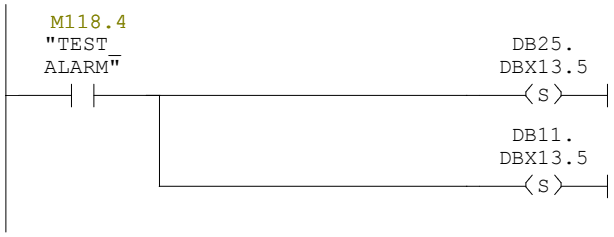
Network: 454

```
      L     DB22.DBW   52
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW96
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 455

Symbol information
M118.3 TEST_WARN

Network: 456



Symbol information
M118.4 TEST_ALARM

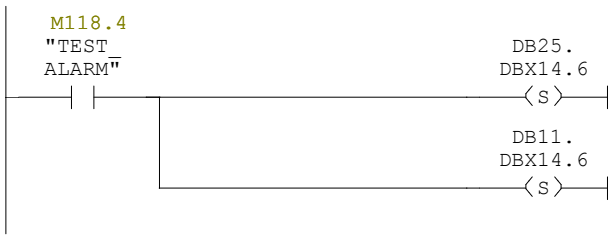
Network: 457

```
      L     DB22.DBW   68
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW98
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 458

Symbol information
M118.3 TEST_WARN

Network: 459



Symbol information
M118.4 TEST_ALARM

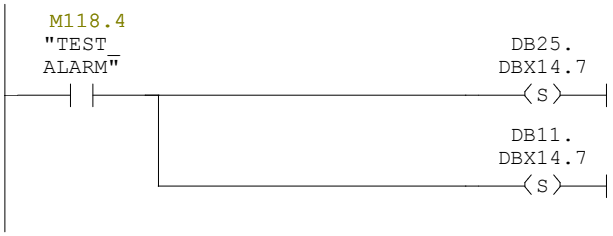
Network: 460

```
      L     DB22.DBW   70
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW100
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 461

Symbol information
M118.3 TEST_WARN

Network: 462



Symbol information
M118.4 TEST_ALARM

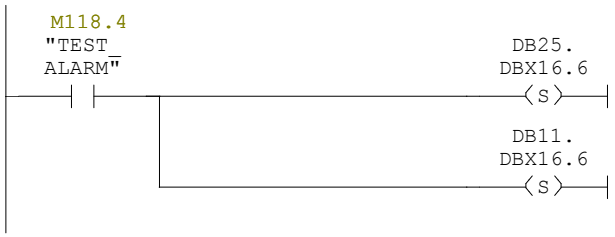
Network: 463

```
      L     DB23.DBW   10
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW102
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 464

Symbol information
M118.3 TEST_WARN

Network: 465



Symbol information
M118.4 TEST_ALARM

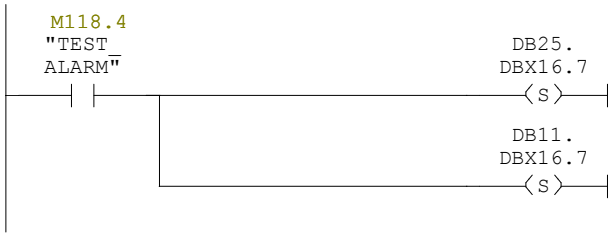
Network: 466

```
      L     DB23.DBW   12
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW104
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 467

Symbol information
M118.3 TEST_WARN

Network: 468



Symbol information
M118.4 TEST_ALARM

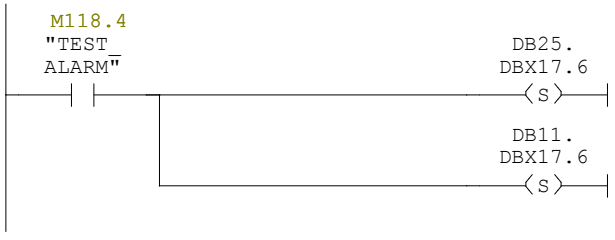
Network: 469

```
      L     DB23.DBW   38
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW106
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 470

Symbol information
M118.3 TEST_WARN

Network: 471



Symbol information
M118.4 TEST_ALARM

Network: 472

```
      L     DB23.DBW   40
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW108
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 473

```
      A     "TEST_WARN"      M118.3
      =     DB26.DBX   19.7
      A     "TEST_ALARM"     M118.4
      S     DB25.DBX   17.7
      S     DB11.DBX   17.7
```

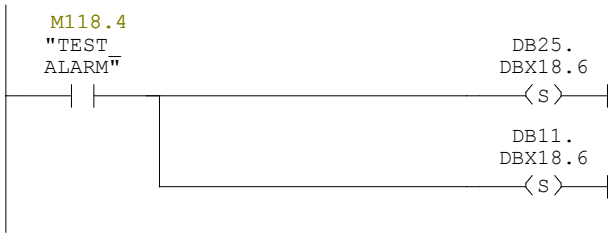
Network: 474

```
      L     DB23.DBW   66
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW110
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 475

Symbol information
M118.3 TEST_WARN

Network: 476



Symbol information
M118.4 TEST_ALARM

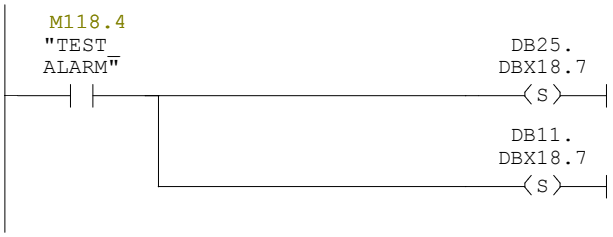
Network: 477

```
      L     DB23.DBW   68
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW112
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 478

Symbol information
M118.3 TEST_WARN

Network: 479



Symbol information
M118.4 TEST_ALARM

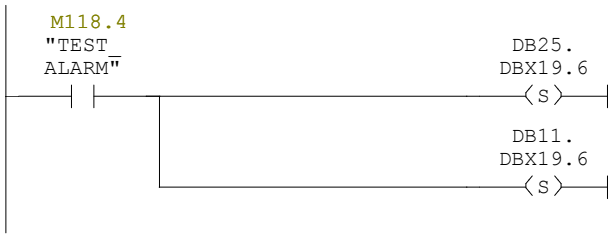
Network: 480

```
      L     DB23.DBW   94
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW114
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 481

Symbol information
M118.3 TEST_WARN

Network: 482



Symbol information
M118.4 TEST_ALARM

Network: 483

```
L     DB23.DBW   96
T     "ANALOG_IN"               MW130
OPN   "INPUT DELTA PRESS&TEMP"  DB9
CALL  "Warn & Alarm (bands)"    FC29
 IN0 :="ANALOG_IN"              MW130
 IN1 :="CORRECT_Ta"             MW132
 IN2 :=DBW116
 IN3 :=DBW78
 IN4 :=DBW84
 OUT5:="TEST_WARN"              M118.3
 OUT6:="TEST_ALARM"             M118.4
```

Network: 484

```
A     "TEST_WARN"      M118.3
=     DB26.DBX   21.7
A     "TEST_ALARM"     M118.4
S     DB25.DBX   19.7
S     DB11.DBX   19.7
```

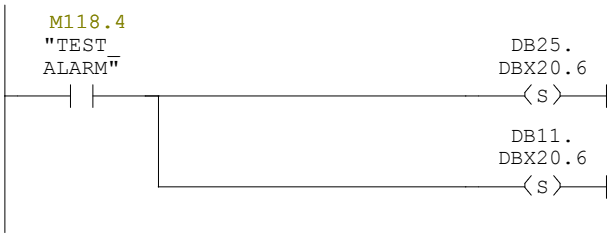
Network: 485

```
L     DB23.DBW   24
T     "ANALOG_IN"               MW130
OPN   "INPUT DELTA PRESS&TEMP"  DB9
CALL  "Warn & Alarm (bands)"    FC29
 IN0 :="ANALOG_IN"              MW130
 IN1 :="CORRECT_Ta"             MW132
 IN2 :=DBW118
 IN3 :=DBW78
 IN4 :=DBW84
 OUT5:="TEST_WARN"              M118.3
 OUT6:="TEST_ALARM"             M118.4
```

Network: 486

Symbol information
M118.3 TEST_WARN

Network: 487



Symbol information
M118.4 TEST_ALARM

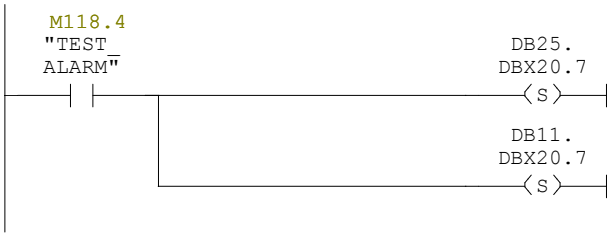
Network: 488

```
      L     DB23.DBW   26
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW120
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 489

Symbol information
M118.3 TEST_WARN

Network: 490



Symbol information
M118.4 TEST_ALARM

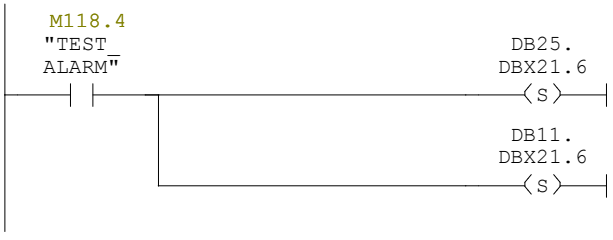
Network: 491

```
      L     DB23.DBW   52
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW122
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 492

Symbol information
M118.3 TEST_WARN

Network: 493



Symbol information
M118.4 TEST_ALARM

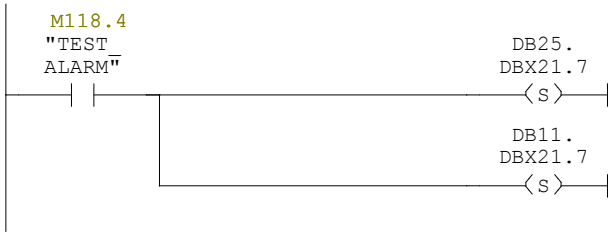
Network: 494

```
      L     DB23.DBW   54
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW124
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 495

Symbol information
M118.3 TEST_WARN

Network: 496



Symbol information
M118.4 TEST_ALARM

Network: 497

```
      L     DB23.DBW   80
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW126
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 498

```
      A     "TEST_WARN"      M118.3
      =     DB26.DBX   24.6
      A     "TEST_ALARM"     M118.4
      S     DB25.DBX   22.6
      S     DB11.DBX   22.6
```

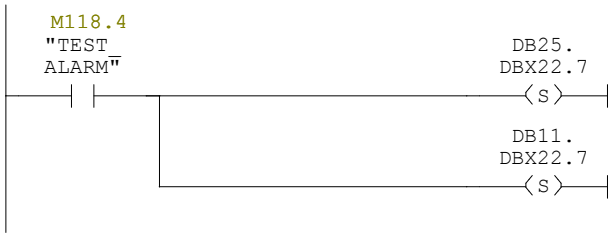
Network: 499

```
      L     DB23.DBW   82
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW128
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 500

Symbol information
M118.3 TEST_WARN

Network: 501



Symbol information
M118.4 TEST_ALARM

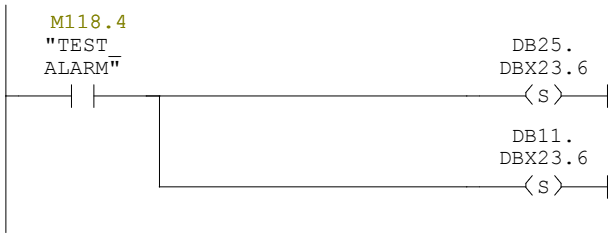
Network: 502

```
      L     DB23.DBW  108
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW130
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 503

Symbol information
M118.3 TEST_WARN

Network: 504



Symbol information
M118.4 TEST_ALARM

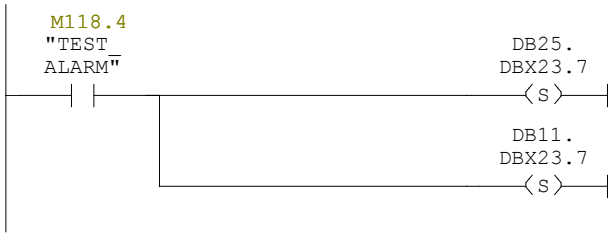
Network: 505

```
      L     DB23.DBW  110
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW132
       IN3 :=DBW78
       IN4 :=DBW84
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 506

Symbol information
M118.3 TEST_WARN

Network: 507



Symbol information
M118.4 TEST_ALARM

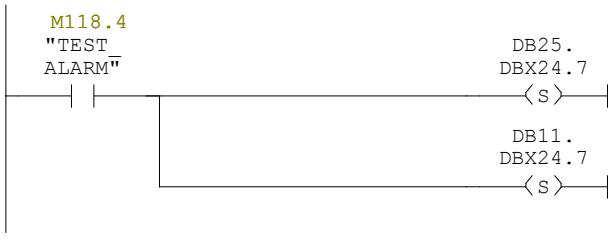
Network: 508

```
      L     DB24.DBW   16
      T     "ANALOG_IN"                MW130
      OPN   "INPUT DELTA PRESS&TEMP"   DB9
      CALL  "Warn & Alarm (bands)"     FC29
       IN0 :="ANALOG_IN"               MW130
       IN1 :="CORRECT_Ta"              MW132
       IN2 :=DBW176
       IN3 :=DBW80
       IN4 :=DBW210
       OUT5:="TEST_WARN"               M118.3
       OUT6:="TEST_ALARM"              M118.4
```

Network: 509

Symbol information
M118.3 TEST_WARN

Network: 510



Symbol information
M118.4 TEST_ALARM

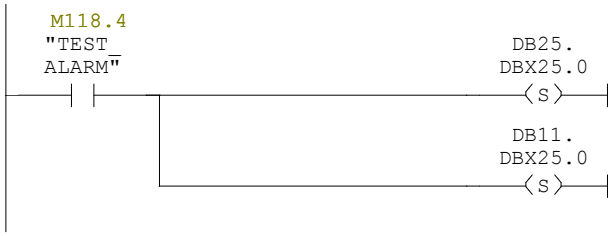
Network: 511

```
      L     DB24.DBW   18
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW178
       IN3 :=DBW82
       IN4 :=DBW210
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 512

Symbol information
M118.3 TEST_WARN

Network: 513



Symbol information
M118.4 TEST_ALARM

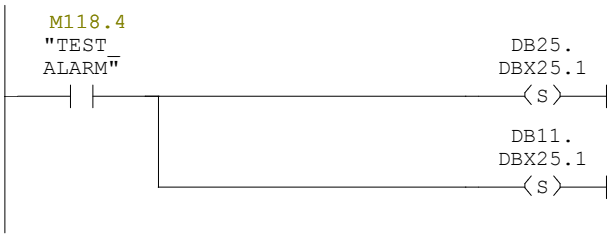
Network: 514

```
      L     DB24.DBW   12
      T     "ANALOG_IN"               MW130
      OPN   "INPUT DELTA PRESS&TEMP"  DB9
      CALL  "Warn & Alarm (bands)"    FC29
       IN0 :="ANALOG_IN"              MW130
       IN1 :="CORRECT_Ta"             MW132
       IN2 :=DBW180
       IN3 :=DBW182
       IN4 :=DBW210
       OUT5:="TEST_WARN"              M118.3
       OUT6:="TEST_ALARM"             M118.4
```

Network: 515

Symbol information
M118.3 TEST_WARN

Network: 516



Symbol information
M118.4 TEST_ALARM

Network: 517

M003: BE