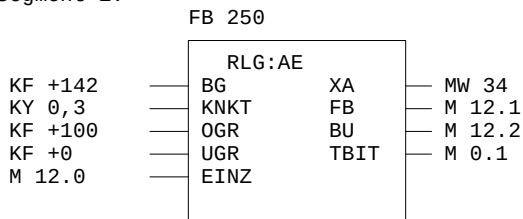


Block: PB 10

Name:
Version:

Segment 1:



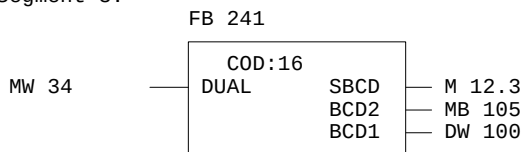
FB 250	FB 250	Standaard bouwsteen inlezen en norm.
M 0.1	M 0.1	Tatigkeitsbit FB 250
M 12.0	M 12.0	
M 12.1	M 12.1	Nivometing draadbreekdetectie
M 12.2	M 12.2	Nivometing overschreiding bereik
MW 34	NIVEAU	Waarde nivometing (binair)

Segment 2:

A	DB 10	DB 10	Databouwsteen meet-en tellerwaarden

DB 10	DB 10		Databouwsteen meet-en tellerwaarden

Segment 3:

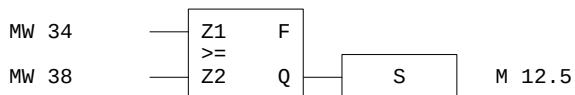


FB 241	FB 241	Standaard bouwsteen binair naar bcd
M 12.3	M 12.3	Nivometing teken (+/-) bcd waarde
MB 105	MB 105	Karakter 4,5 bcd waarde nivo
MW 34	NIVEAU	Waarde nivometing (binair)

Segment 4:

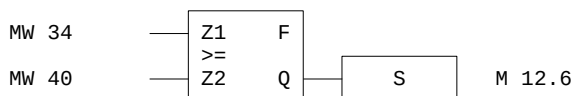
L	DR 100
T	DL 100
L	KH 0000
T	DR 100

Segment 5:



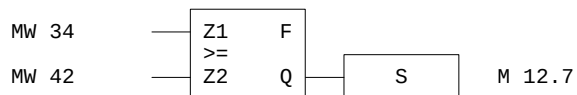
M 12.5	X1	Grenswaarde X1
MW 34	NIVEAU	Waarde nivometing (binair)
MW 38	IN_X1	Inschakelpeil X1

Segment 6:



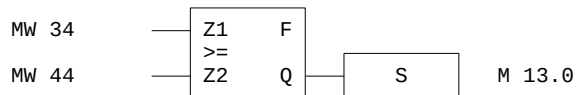
M 12.6	X2	Grenswaarde X2
MW 34	NIVEAU	Waarde nivometing (binair)
MW 40	IN_X2	Inschakelpeil X2

Segment 7:



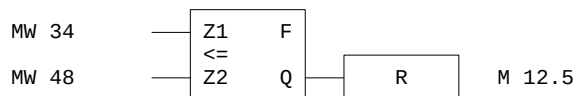
M 12.7 X3 Grenswaarde X3
 MW 34 NIVEAU Waarde nivometing (binair)
 MW 42 IN_X3 Inschakelpeil X3

Segment 8:



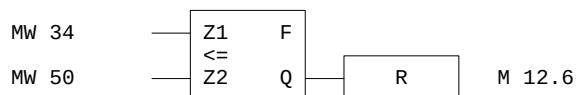
M 13.0 X4 Grenswaarde X4
 MW 34 NIVEAU Waarde nivometing (binair)
 MW 44 IN_X4 Inschakelpeil X4

Segment 9:



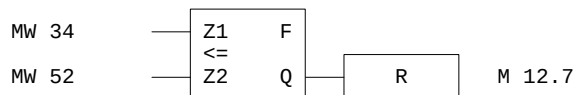
M 12.5 X1 Grenswaarde X1
 MW 34 NIVEAU Waarde nivometing (binair)
 MW 48 UIT_X1 Uitschakelpeil X1

Segment 10:



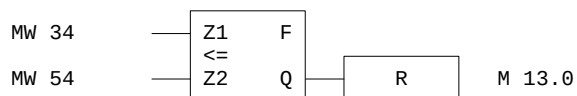
M 12.6 X2 Grenswaarde X2
 MW 34 NIVEAU Waarde nivometing (binair)
 MW 50 UIT_X2 Uitschakelpeil X2

Segment 11:



M 12.7 X3 Grenswaarde X3
 MW 34 NIVEAU Waarde nivometing (binair)
 MW 52 UIT_X3 Uitschakelpeil X3

Segment 12:



M 13.0 X4 Grenswaarde X4
 MW 34 NIVEAU Waarde nivometing (binair)
 MW 54 UIT_X4 Uitschakelpeil X4