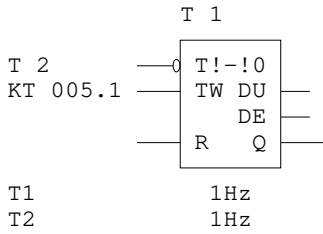


Netzwerk 1 (AWL):

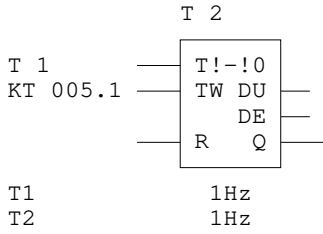
AWL
SPA PB 1
SPA PB 2
SPA PB 3
SPA PB 4
SPA PB 5
SPA PB 6
SPA PB 7
SPA PB 8
SPA PB 9
SPA PB 10
SPA PB 11
SPA PB 12
SPA PB 13
SPA PB 20
SPA PB 21
SPA PB 22
SPA PB 23
SPA PB 24
SPA PB 25
SPA PB 26
SPA PB 27
SPA PB 28
SPA PB 29
SPA PB 30
SPA PB 31
SPA PB 32
SPA PB 40
SPA PB 41
SPA PB 42
SPA PB 43
BE

Datei: SBBEM006	Bearb.:01.01.2023	Jonas Hunziker
- OB 1 -	geprüft:03.01.2023	BEMO Anlage
St: 16.05.108 00:56:48	Datum: 01.01.2023	Blatt: 1

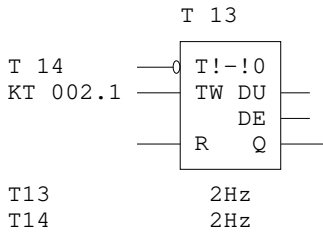
Netzwerk 1: Taktgeber



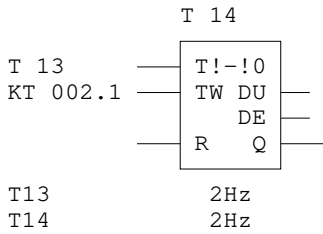
Netzwerk 2:



Netzwerk 3: Taktgeber schnell



Netzwerk 4:

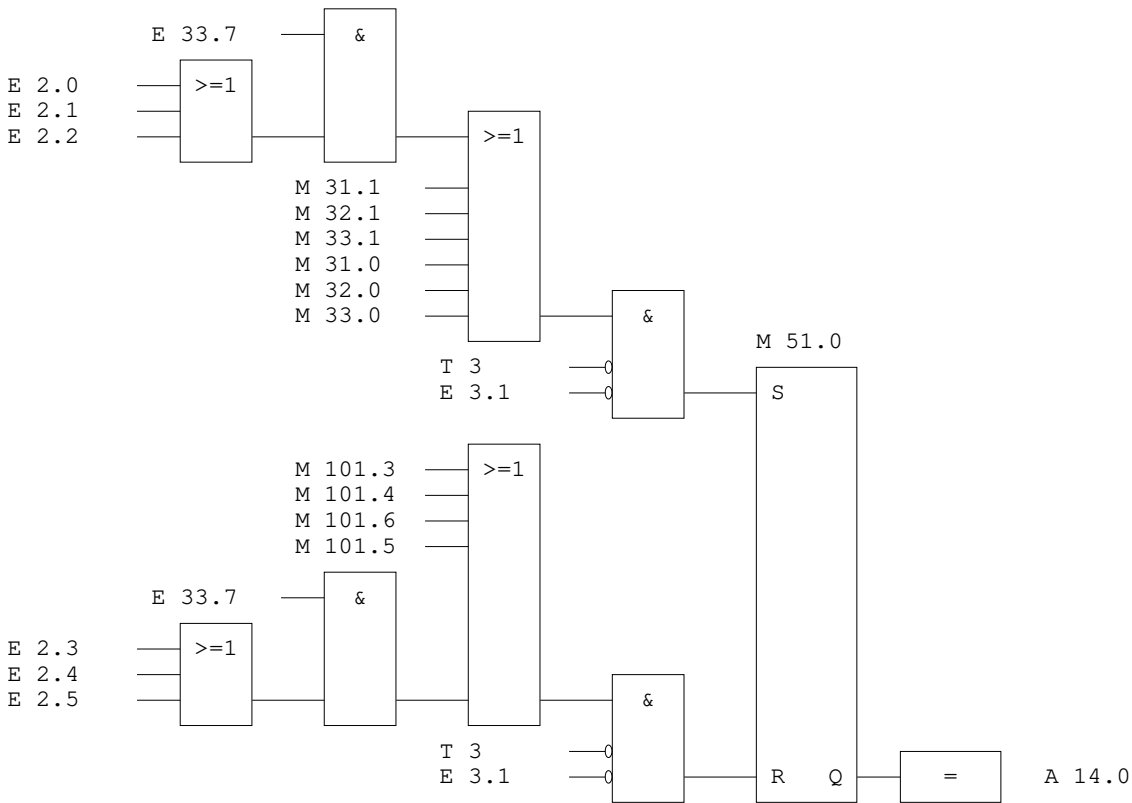


Netzwerk 5:

Netzwerk 6:

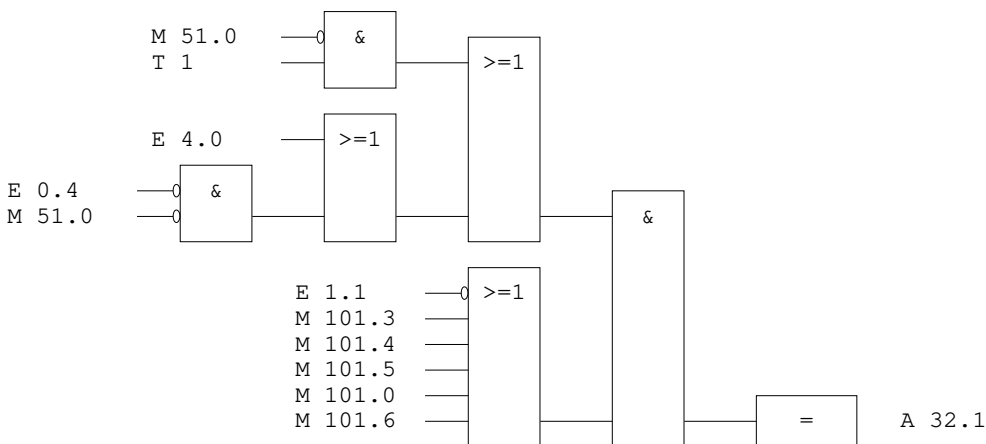
Netzwerk 1: Weiche 1

Netzwerk 2: Weiche 1



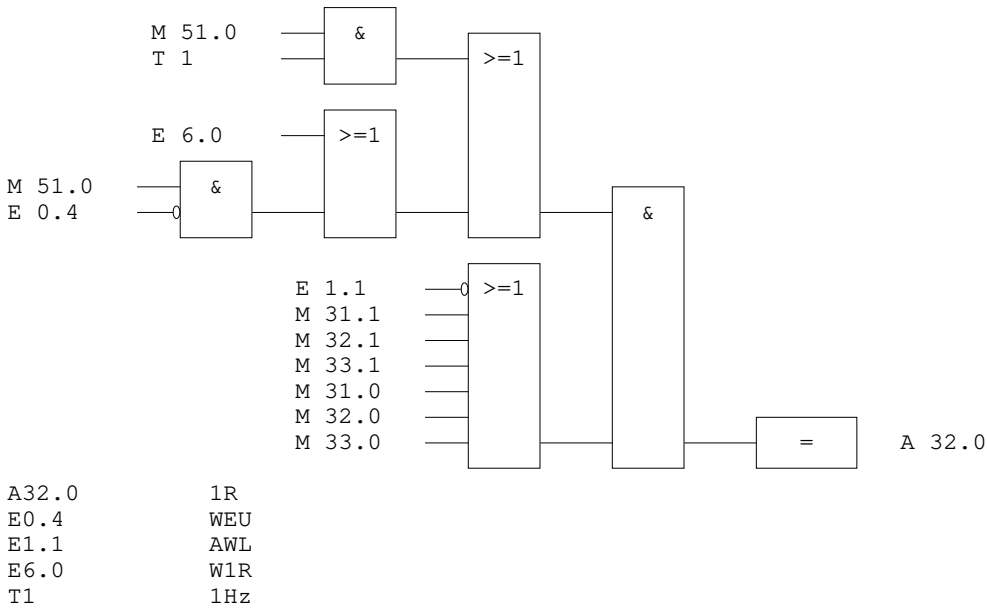
- A14.0 RW1
- E2.0 Taster31
- E2.1 Taster32
- E2.2 Taster33
- E2.3 Taster34
- E2.4 Taster35
- E2.5 Taster36
- E3.1 GFM13
- E33.7 Taster13
- T3 NAZzeit

Netzwerk 3: WL

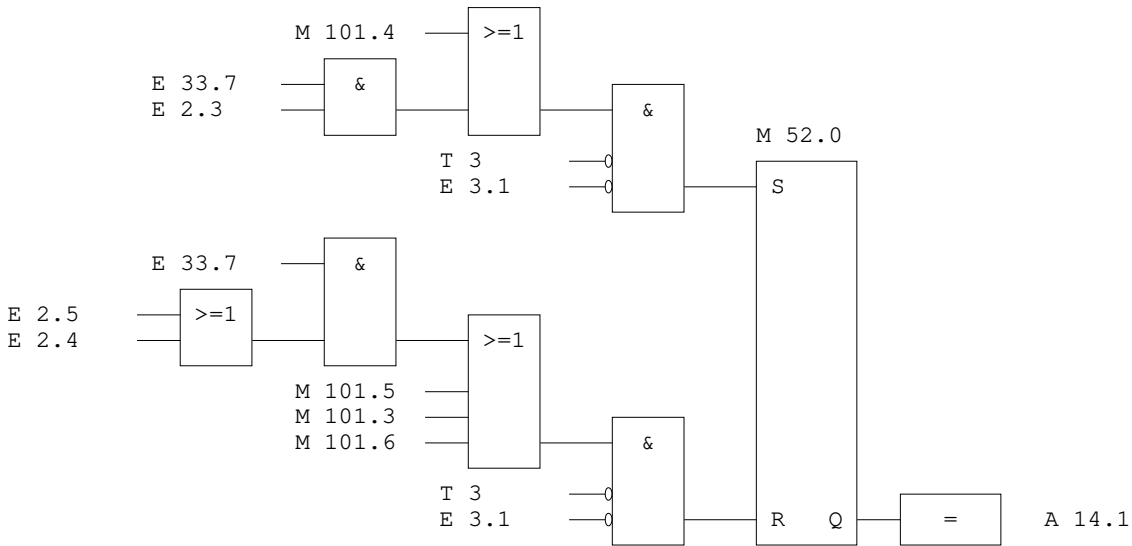


- A32.1 1L
- E0.4 WEU
- E1.1 AWL
- E4.0 W1L
- T1 1Hz

Netzwerk 4: WR

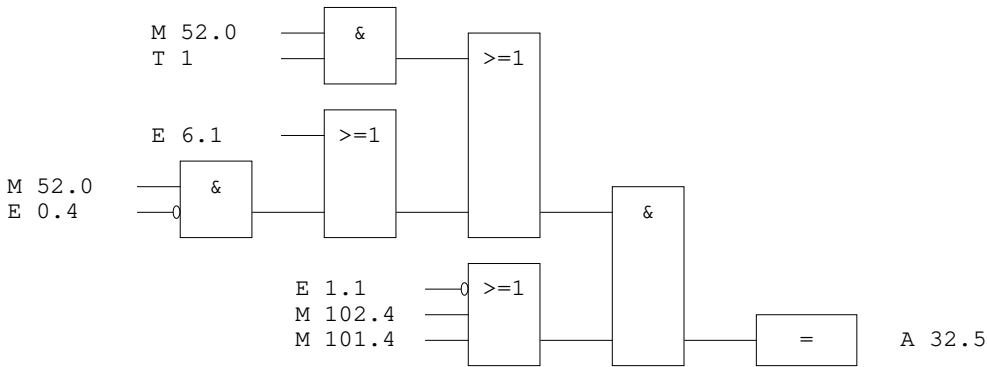


Netzwerk 1: Weiche 2



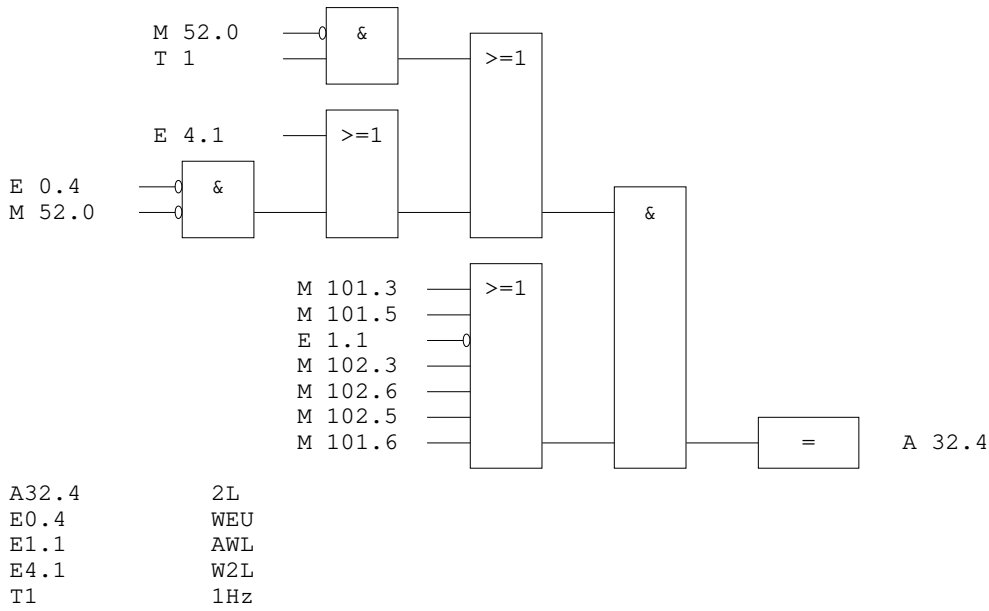
A14.1 RW2
 E2.3 Taster34
 E2.4 Taster35
 E2.5 Taster36
 E3.1 GFM13
 E33.7 Taster13
 T3 NAZzeit

Netzwerk 2: WR

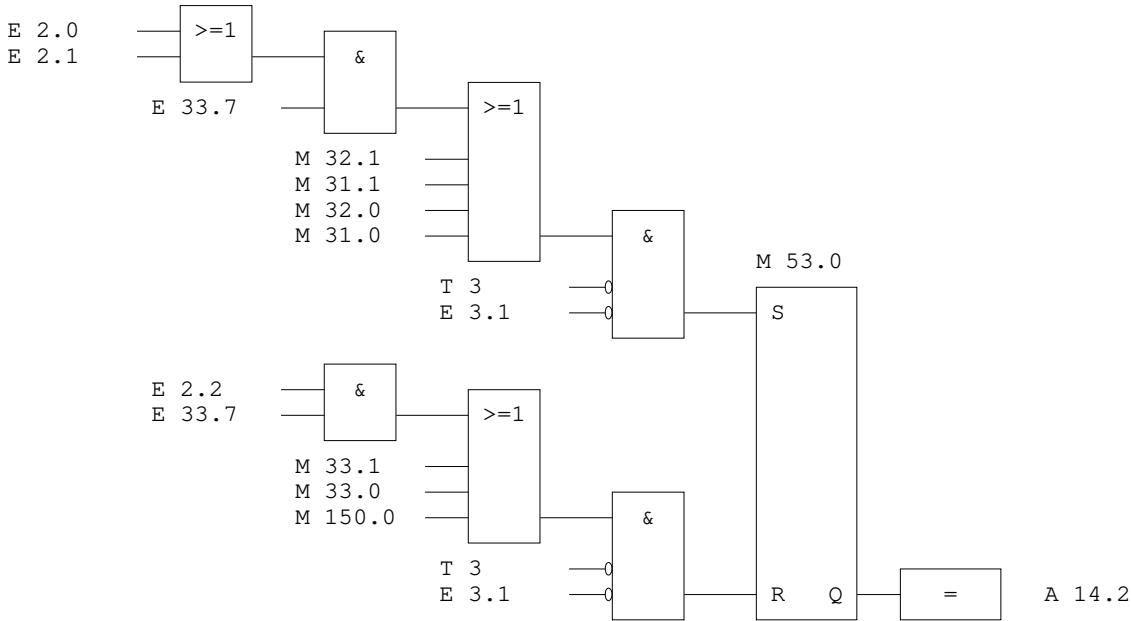


A32.5 2R
 E0.4 WEU
 E1.1 AWL
 E6.1 W2R
 T1 1Hz

Netzwerk 3: WL

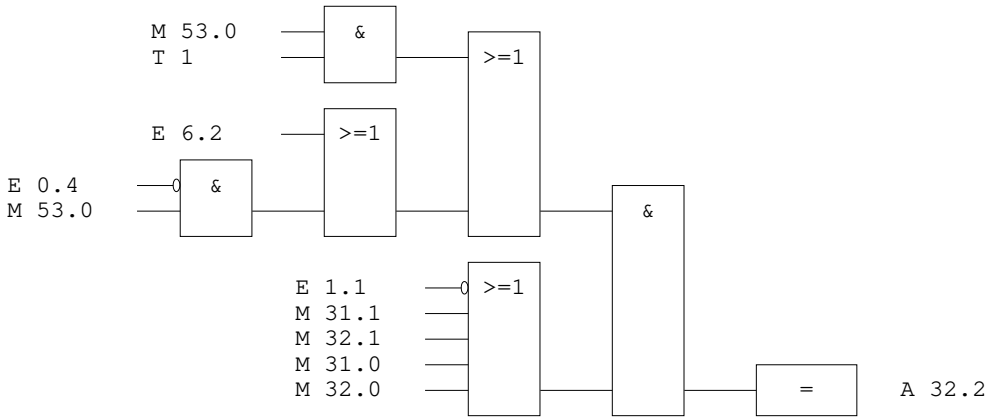


Netzwerk 1: Weiche 3



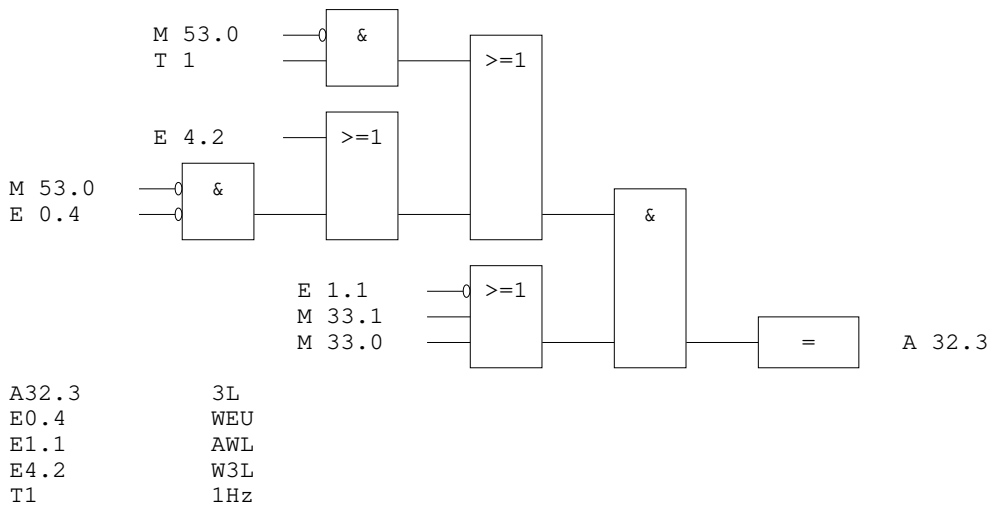
A14.2 RW3
 E2.0 Taster31
 E2.1 Taster32
 E2.2 Taster33
 E3.1 GFM13
 E33.7 Taster13
 T3 NAZzeit

Netzwerk 2: rechts

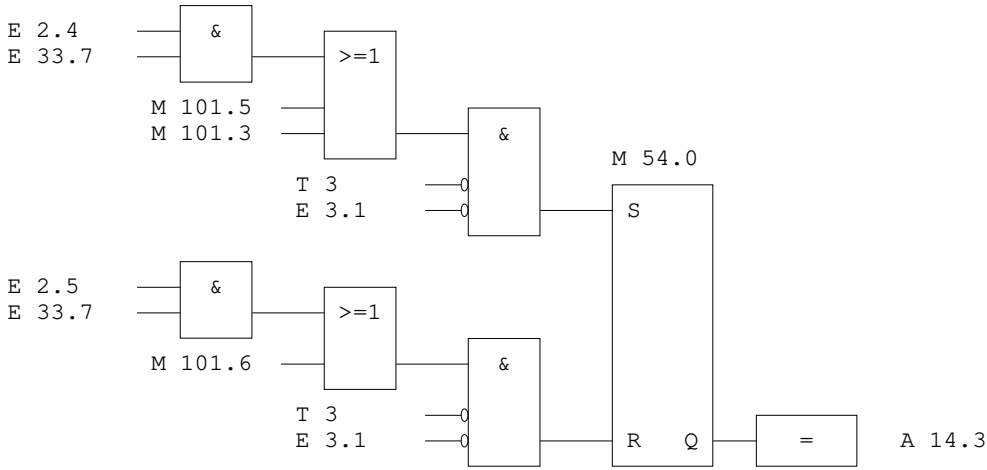


A32.2 3R
 E0.4 WEU
 E1.1 AWL
 E6.2 W3R
 T1 1Hz

Netzwerk 3: links

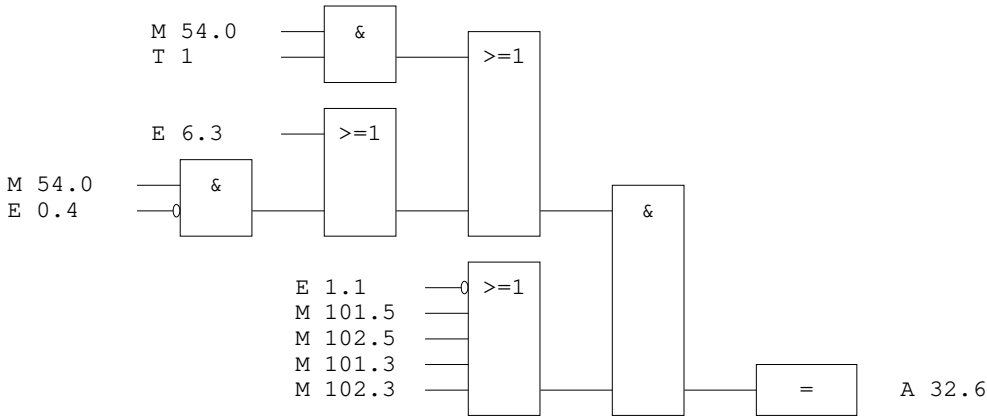


Netzwerk 1: Weiche 4



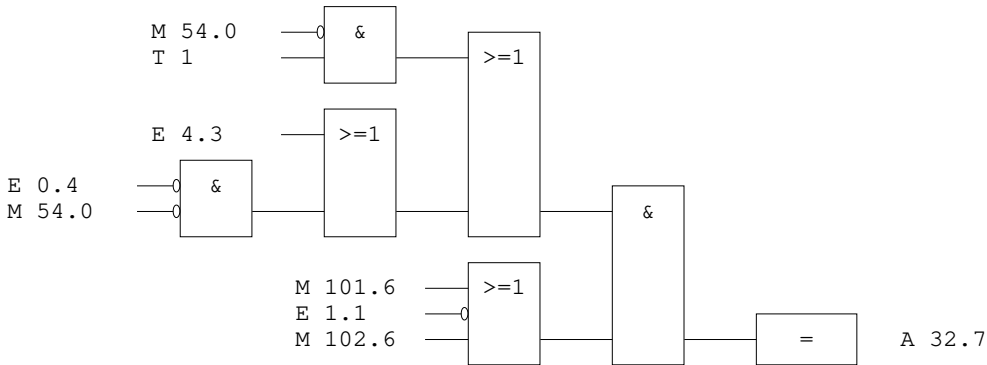
A14.3 RW4
 E2.4 Taster35
 E2.5 Taster36
 E3.1 GFM13
 E33.7 Taster13
 T3 NAZzeit

Netzwerk 2: rechts



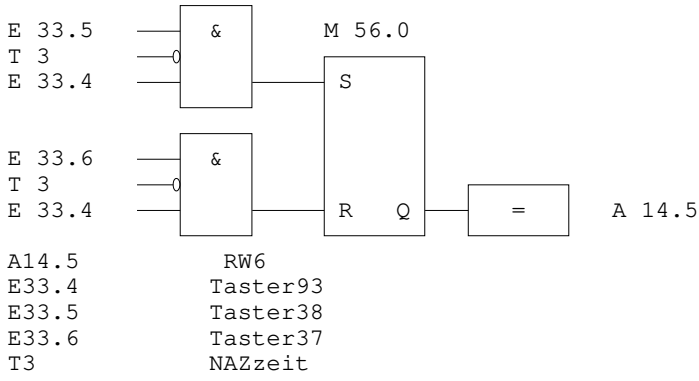
A32.6 4R
 E0.4 WEU
 E1.1 AWL
 E6.3 W4R
 T1 1Hz

Netzwerk 3: links

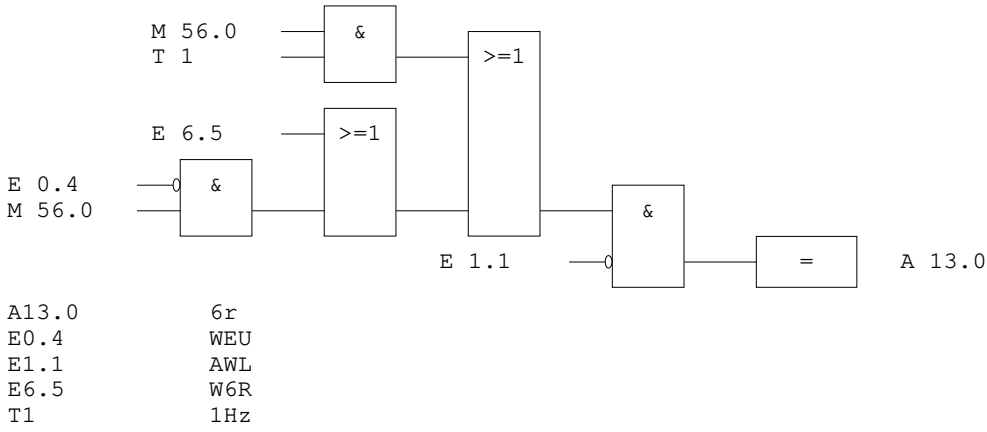


A32.7 4L
 E0.4 WEU
 E1.1 AWL
 E4.3 W4L
 T1 1Hz

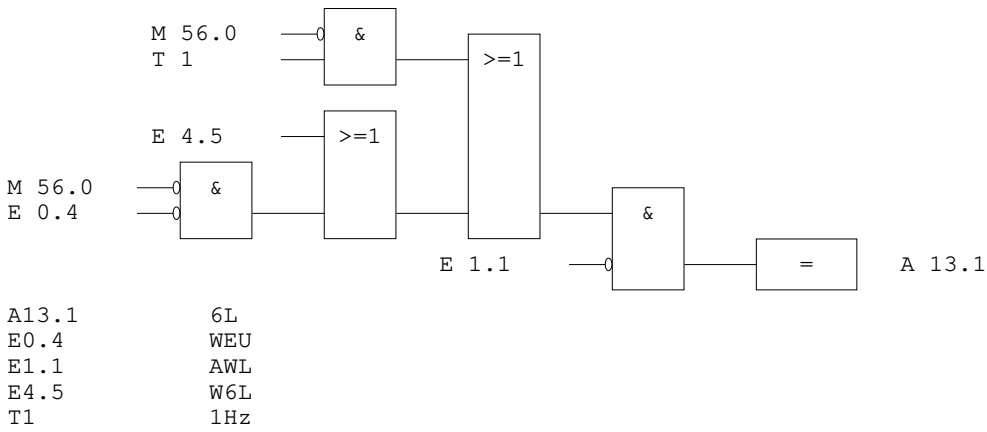
Netzwerk 1: Weiche 6



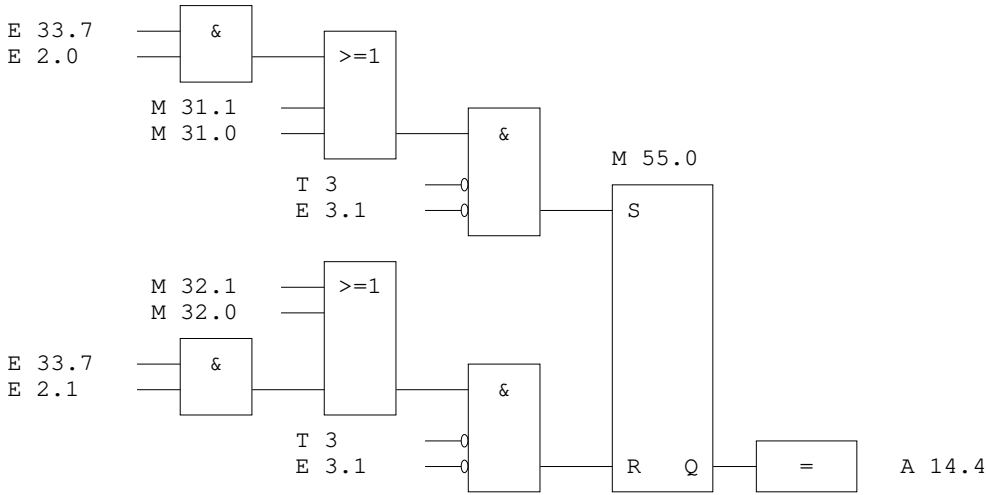
Netzwerk 2: rechts



Netzwerk 3: links

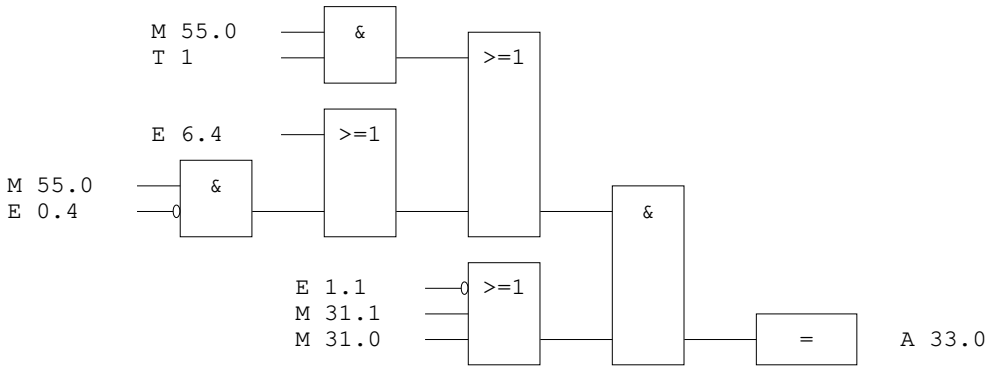


Netzwerk 1: Weiche 5



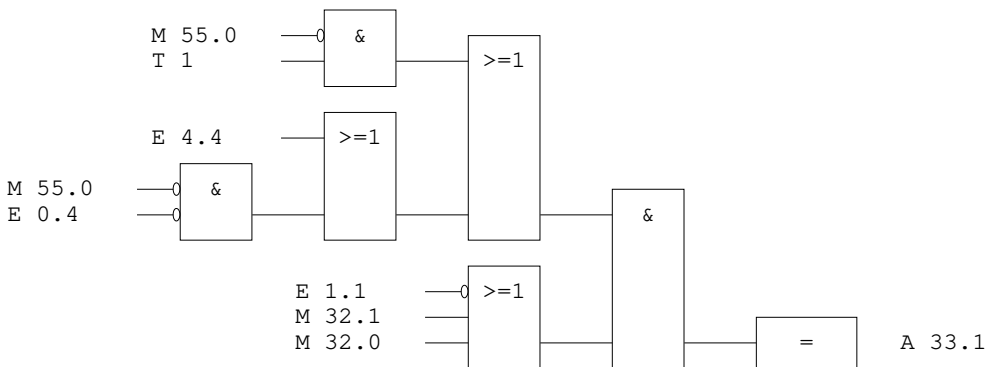
A14.4 RW5
 E2.0 Taster31
 E2.1 Taster32
 E3.1 GFM13
 E33.7 Taster13
 T3 NAZzeit

Netzwerk 2: rechts



A33.0 5R
 E0.4 WEU
 E1.1 AWL
 E6.4 W5R
 T1 1Hz

Netzwerk 3: links



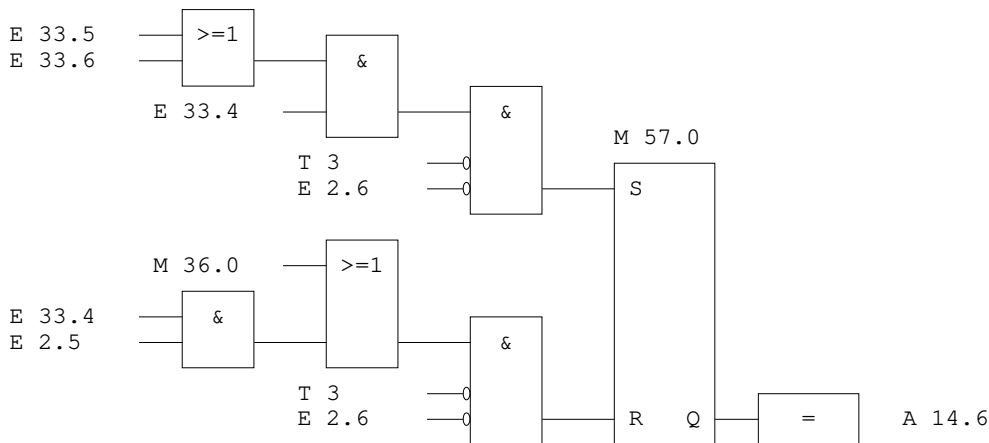
A33.1 5L
 E0.4 WEU
 E1.1 AWL
 E4.4 W5L
 T1 1Hz

Netzwerk 4:

Netzwerk 5:

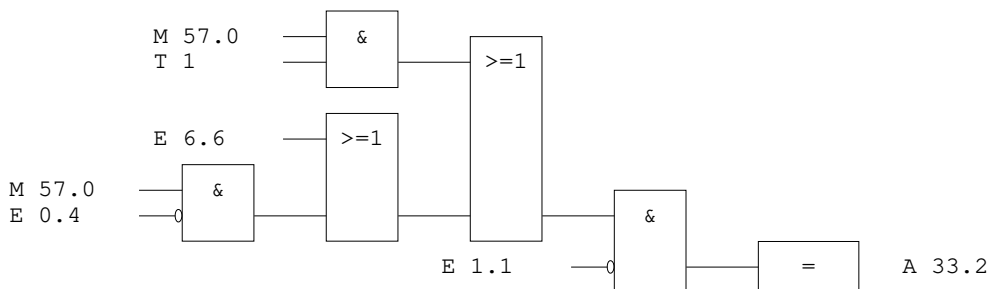
Datei: SBBEMO06	Bearb.:01.01.2023	Jonas Hunziker
- PB 7 -	geprüft:03.01.2023	BEMO Anlage
St: 16.05.108 08:36:14	Datum: 01.01.2023	Blatt: 12

Netzwerk 1: Weiche 7



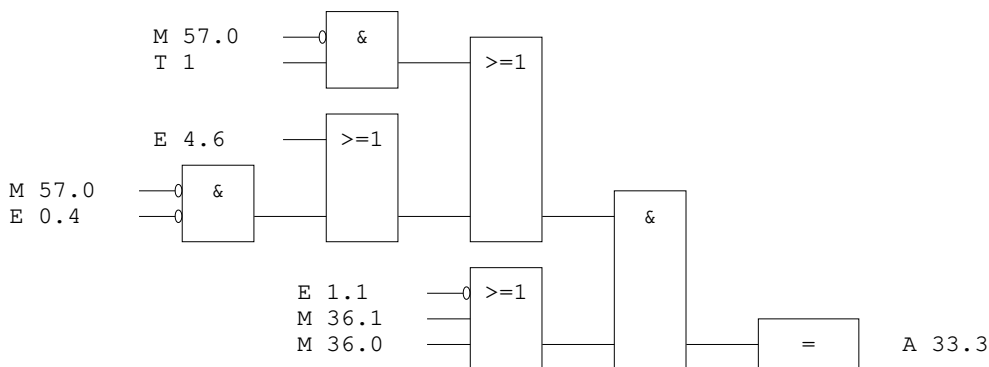
A14.6 RW7
 E2.5 Taster36
 E2.6 GFM 45
 E33.4 Taster93
 E33.5 Taster38
 E33.6 Taster37
 T3 NAZzeit

Netzwerk 2: rechts



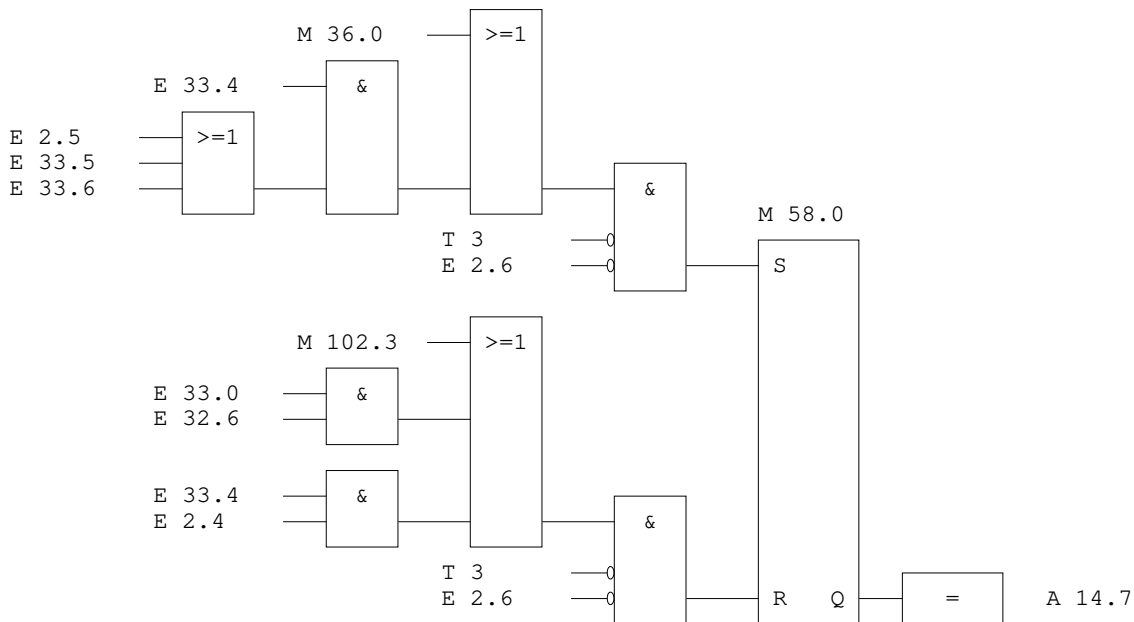
A33.2 7R
 E0.4 WEU
 E1.1 AWL
 E6.6 W7R
 T1 1Hz

Netzwerk 3: links



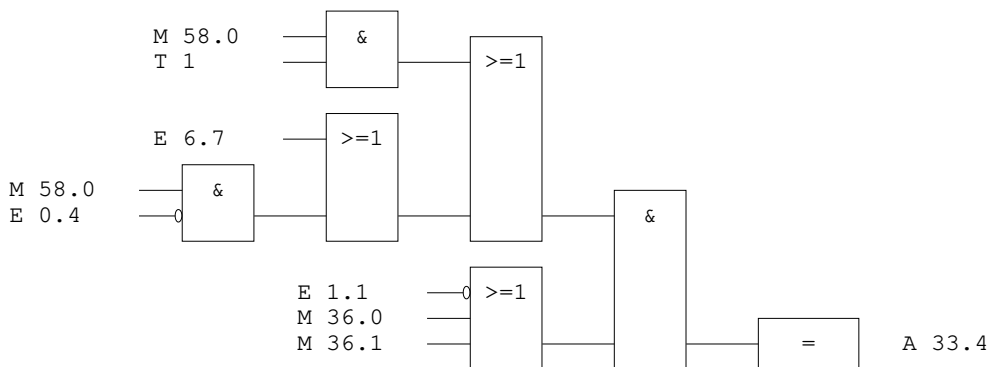
A33.3 7L
 E0.4 WEU
 E1.1 AWL
 E4.6 W7L
 T1 1Hz

Netzwerk 1: Weiche 8



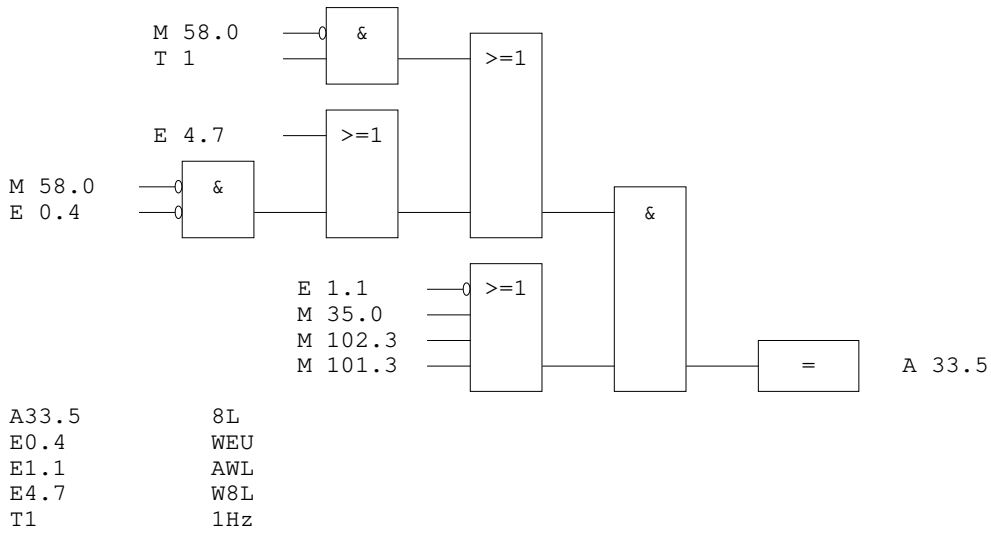
- A14.7 RW8
- E2.4 Taster35
- E2.5 Taster36
- E2.6 GFM 45
- E32.6 TS35
- E33.0 TC45
- E33.4 Taster93
- E33.5 Taster38
- E33.6 Taster37
- T3 NAZeit

Netzwerk 2: rechts

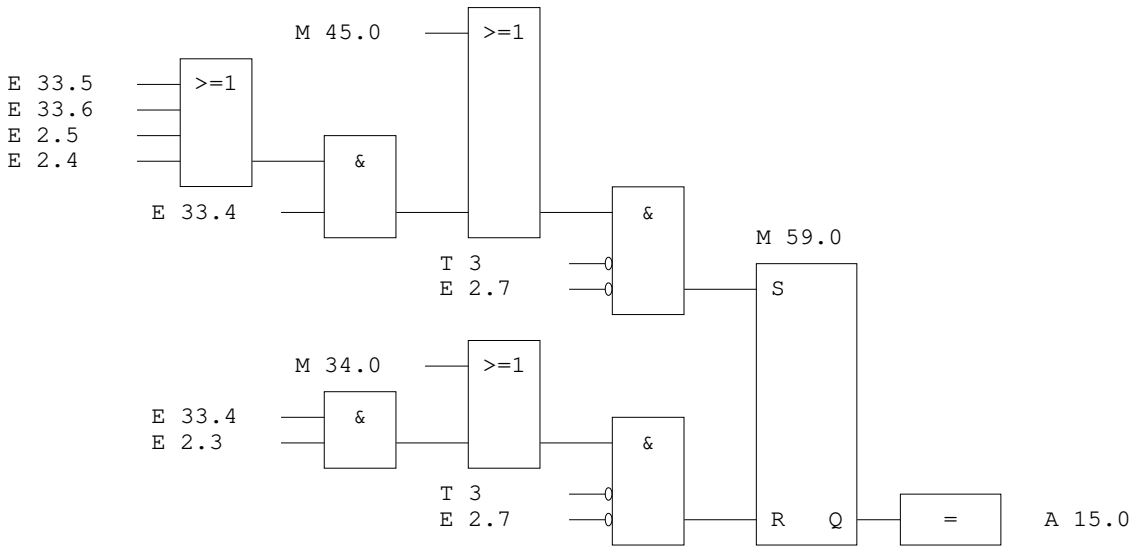


- A33.4 8R
- E0.4 WEU
- E1.1 AWL
- E6.7 W8R
- T1 1Hz

Netzwerk 3: links

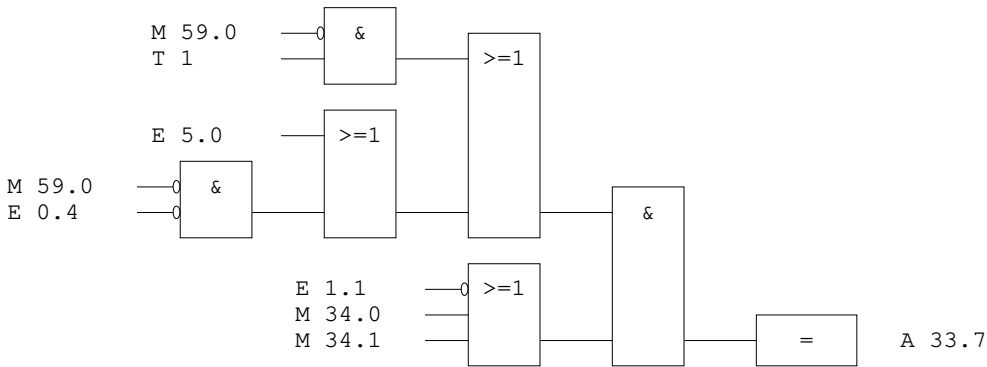


Netzwerk 1: Weiche 9



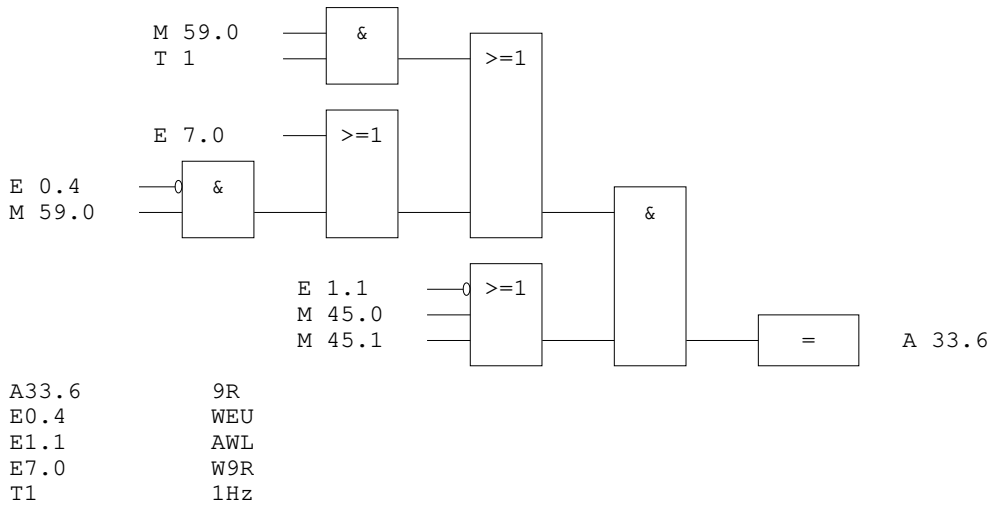
- A15.0 RW9
- E2.3 Taster34
- E2.4 Taster35
- E2.5 Taster36
- E2.7 GFM 93
- E33.4 Taster93
- E33.5 Taster38
- E33.6 Taster37
- T3 NAZzeit

Netzwerk 2: links

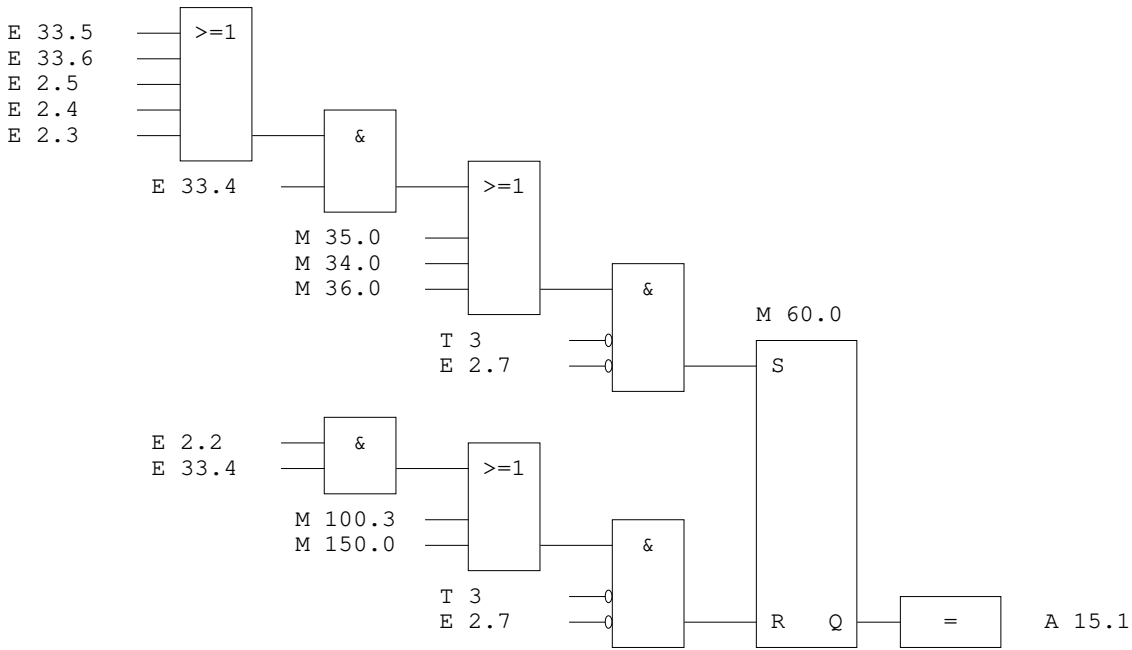


- A33.7 9L
- E0.4 WEU
- E1.1 AWL
- E5.0 W9L
- T1 1Hz

Netzwerk 3: rechts

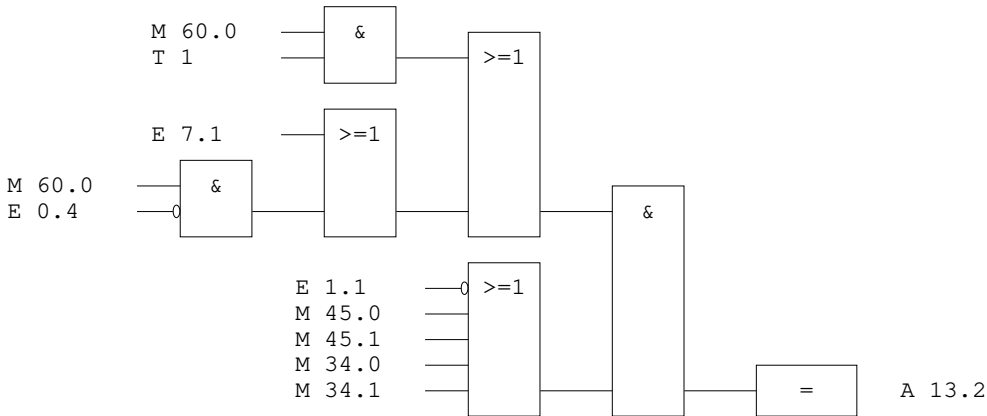


Netzwerk 1: Weiche 10



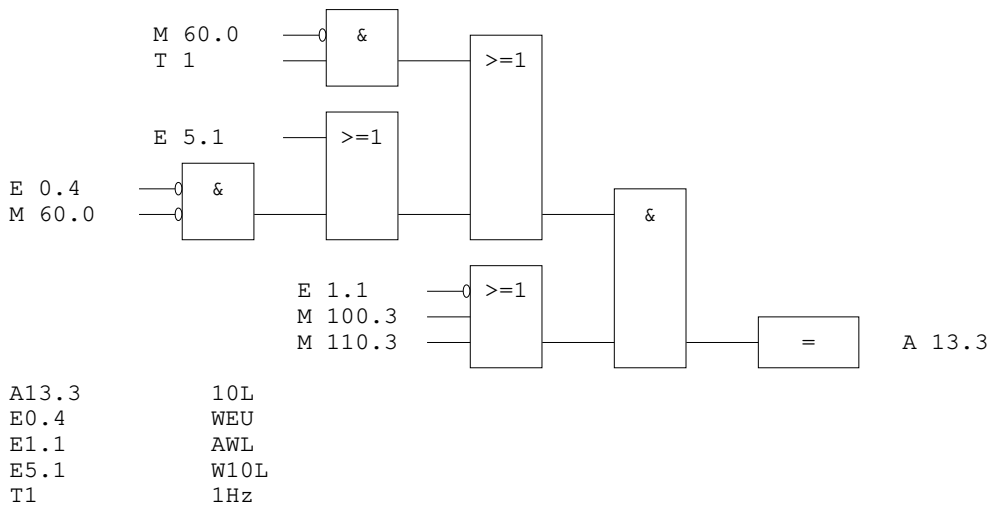
- A15.1 RW10
- E2.2 Taster33
- E2.3 Taster34
- E2.4 Taster35
- E2.5 Taster36
- E2.7 GFM 93
- E33.4 Taster93
- E33.5 Taster38
- E33.6 Taster37
- T3 NAZzeit

Netzwerk 2: rechts

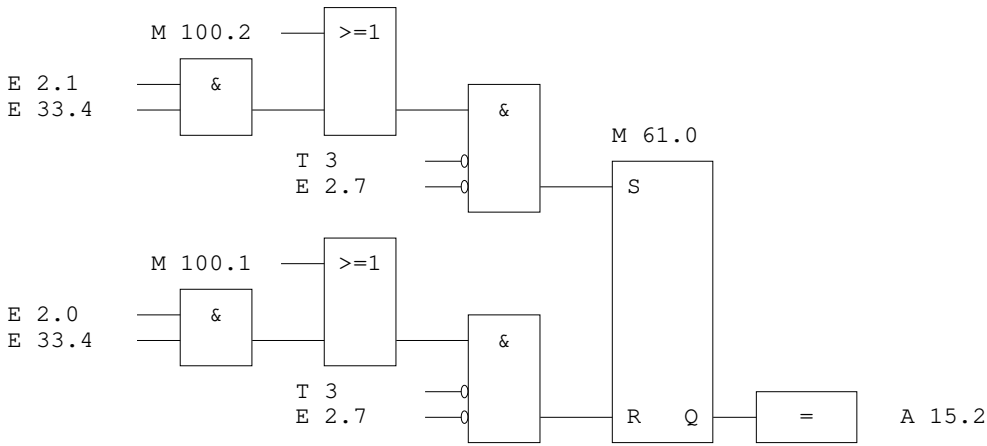


- A13.2 10R
- E0.4 WEU
- E1.1 AWL
- E7.1 W10R
- T1 1Hz

Netzwerk 3: links

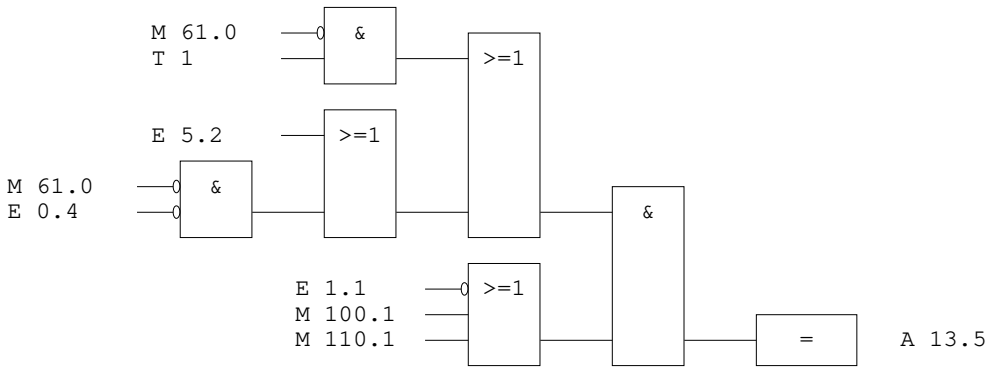


Netzwerk 1: Weiche 11



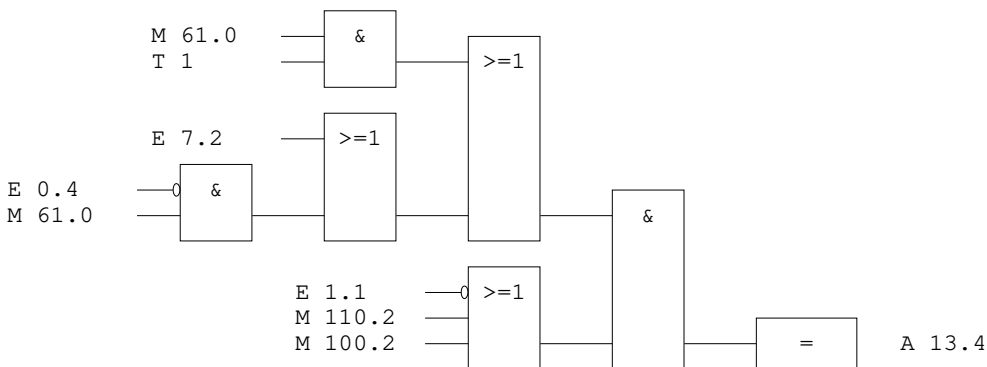
A15.2 RW11
 E2.0 Taster31
 E2.1 Taster32
 E2.7 GFM 93
 E33.4 Taster93
 T3 NAZzeit

Netzwerk 2: links



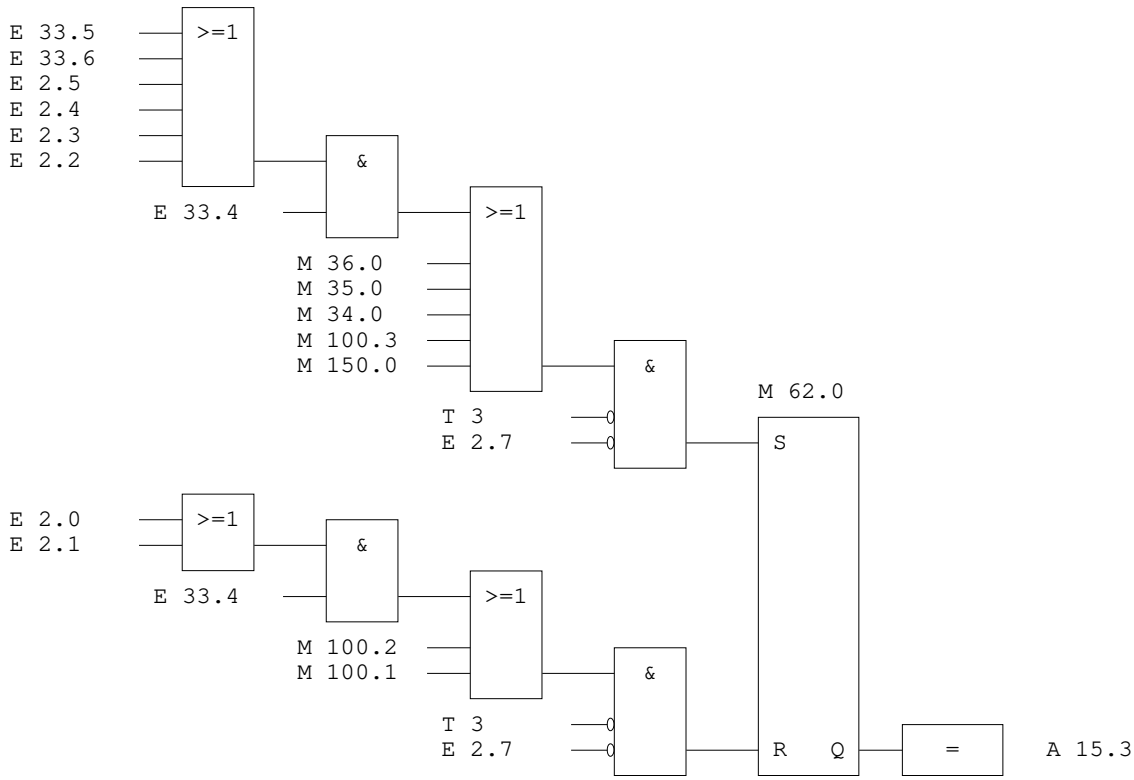
A13.5 11L
 E0.4 WEU
 E1.1 AWL
 E5.2 W11L
 T1 1Hz

Netzwerk 3: rechts



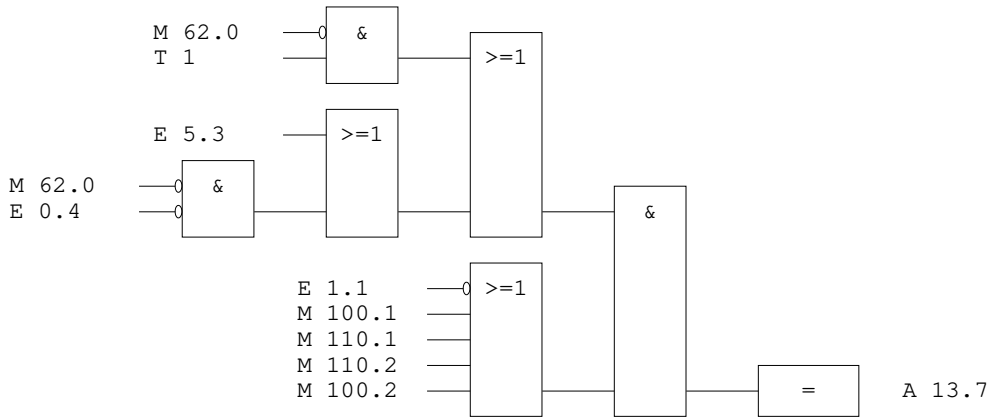
A13.4 11R
 E0.4 WEU
 E1.1 AWL
 E7.2 W11R
 T1 1Hz

Netzwerk 1: Weiche 12



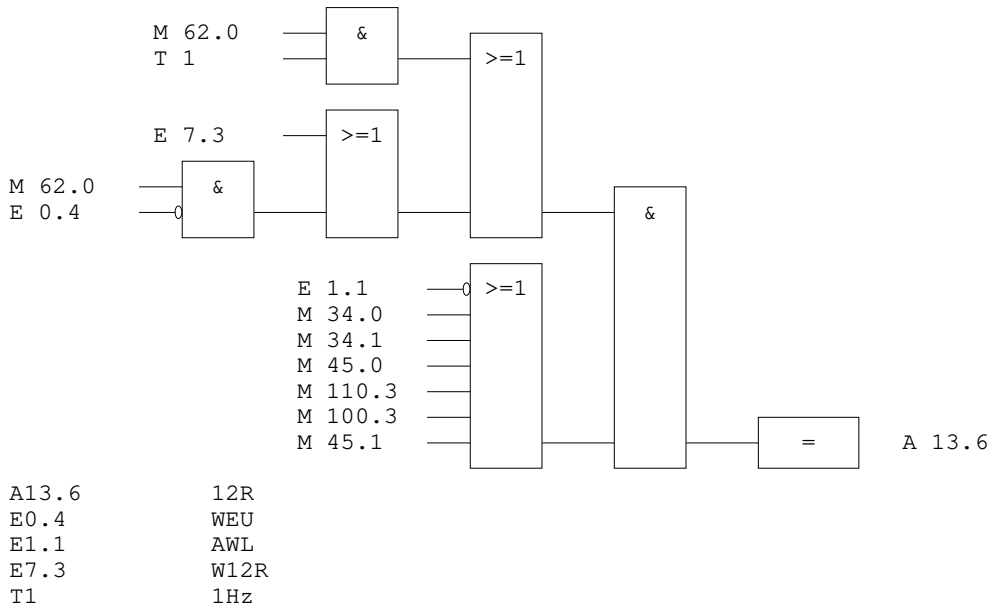
- A15.3 RW12
- E2.0 Taster31
- E2.1 Taster32
- E2.2 Taster33
- E2.3 Taster34
- E2.4 Taster35
- E2.5 Taster36
- E2.7 GFM 93
- E33.4 Taster93
- E33.5 Taster38
- E33.6 Taster37
- T3 NAZzeit

Netzwerk 2: links

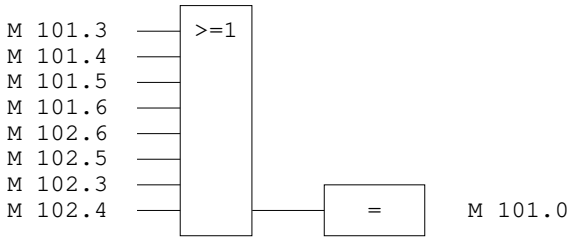


- A13.7 12L
- E0.4 WEU
- E1.1 AWL
- E5.3 W12L
- T1 1Hz

Netzwerk 3: rechts

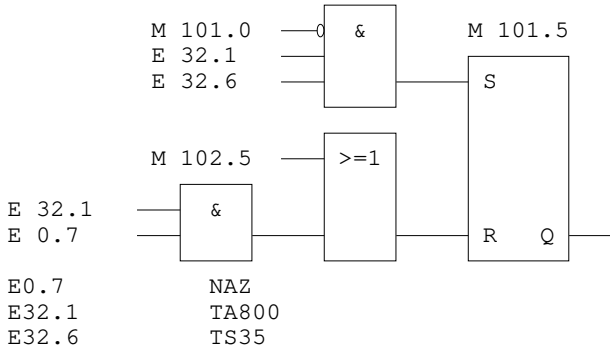


Netzwerk 1: A800

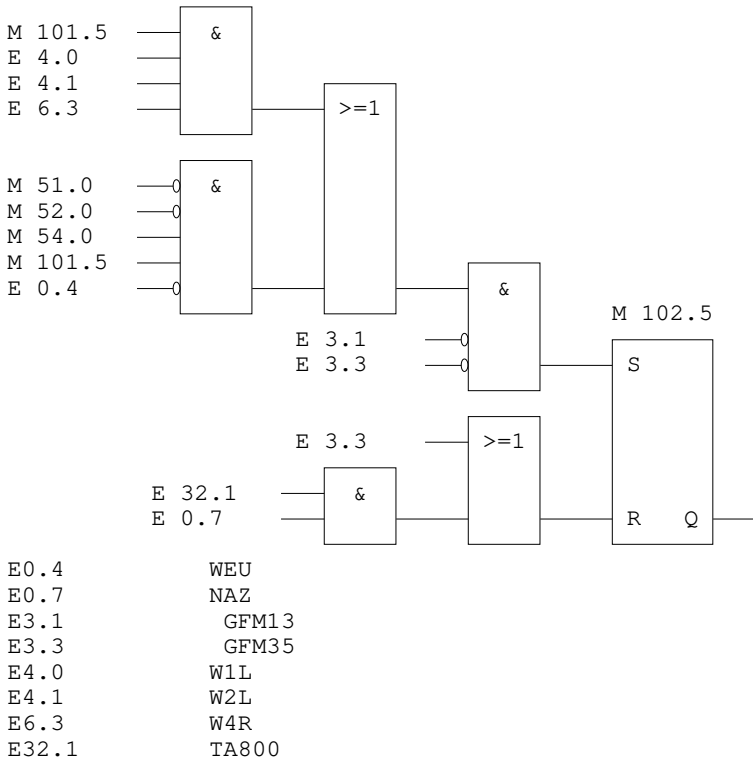


Netzwerk 2: leer

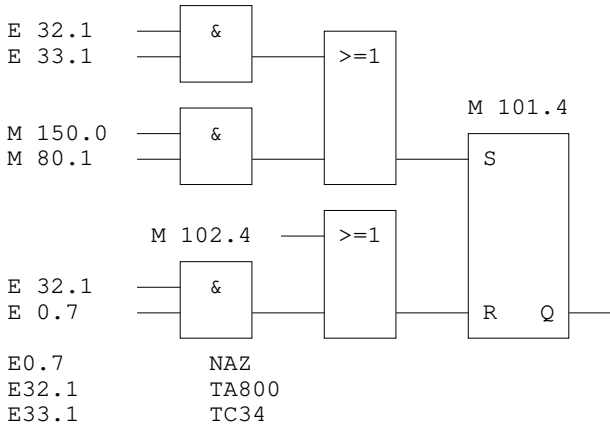
Netzwerk 3: 800 - 35



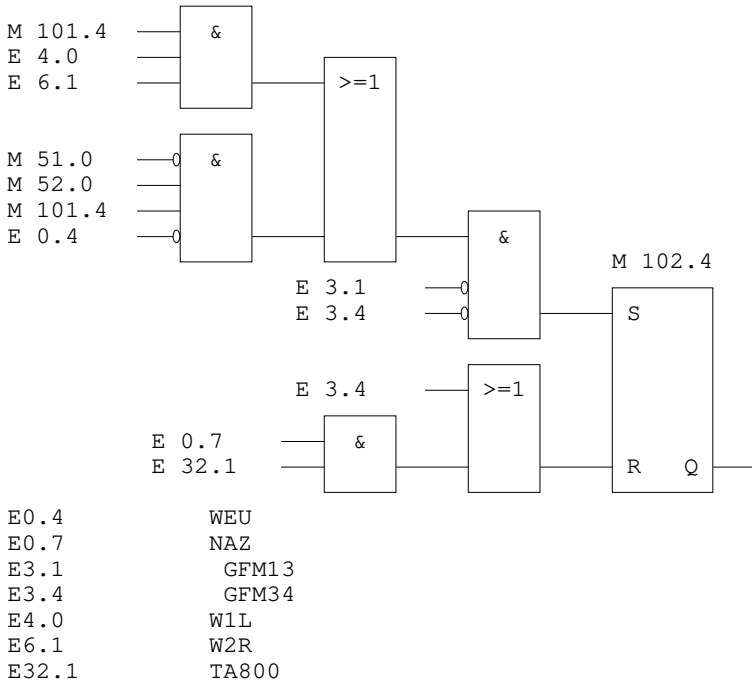
Netzwerk 4: 800 - 35



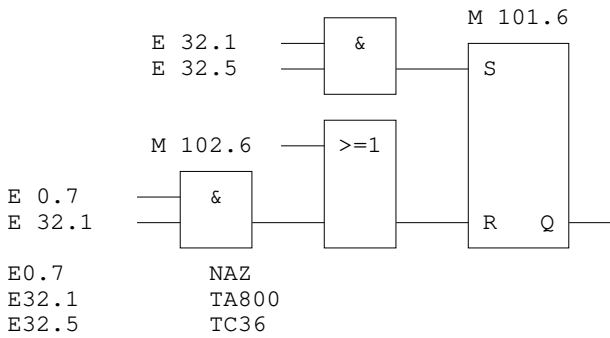
Netzwerk 5: 34



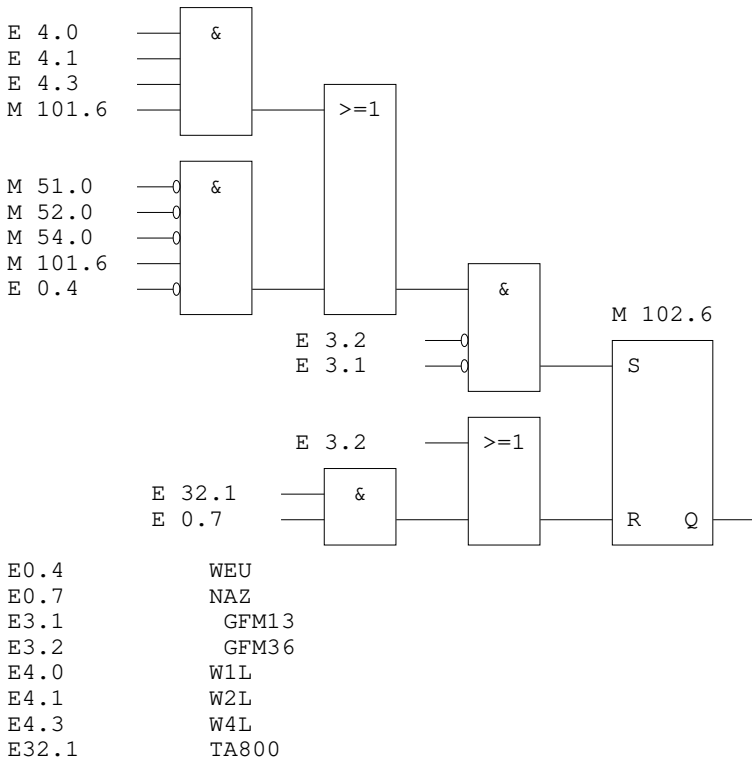
Netzwerk 6: 34



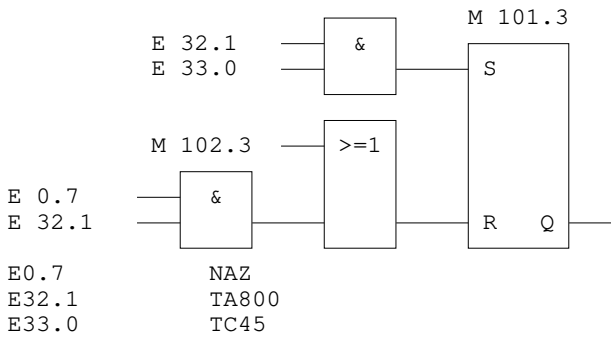
Netzwerk 7: 36



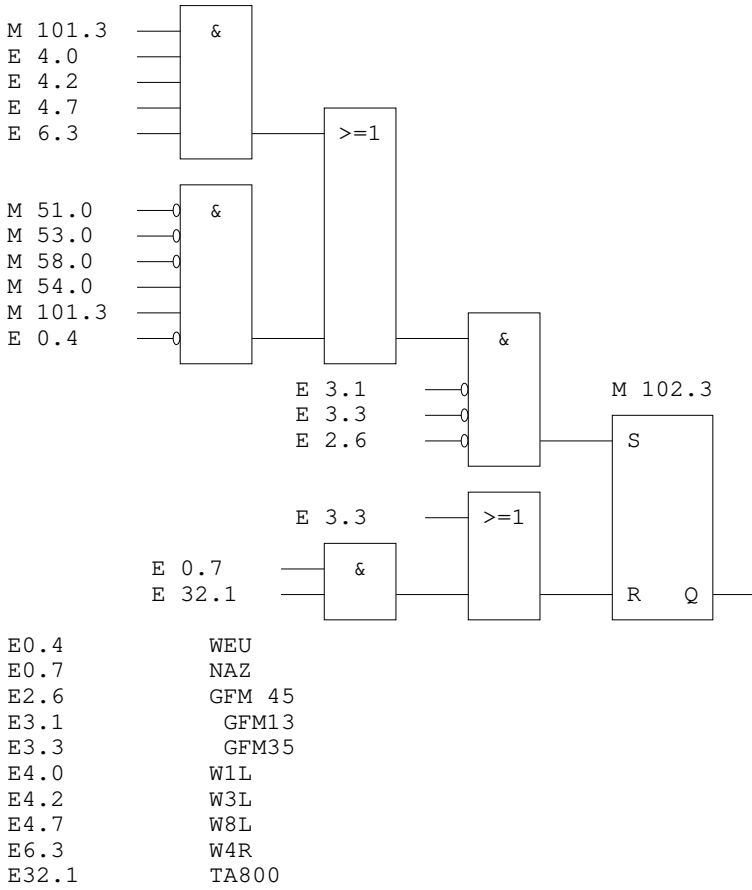
Netzwerk 8: 36



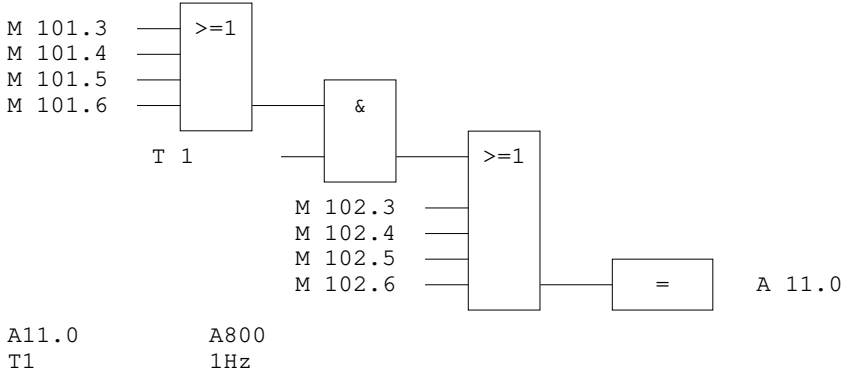
Netzwerk 9: A800 - 45



Netzwerk 10: 45

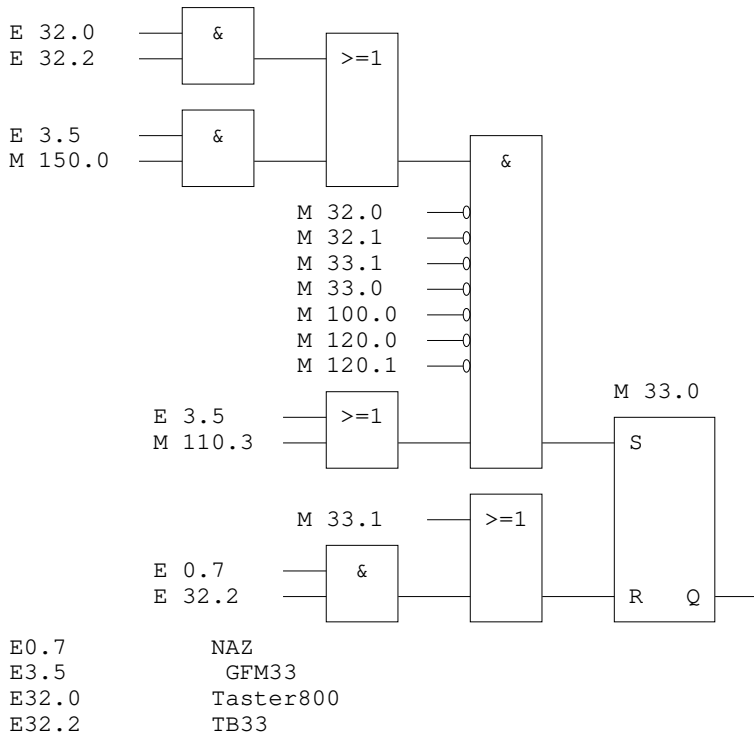


Netzwerk 11: Pult

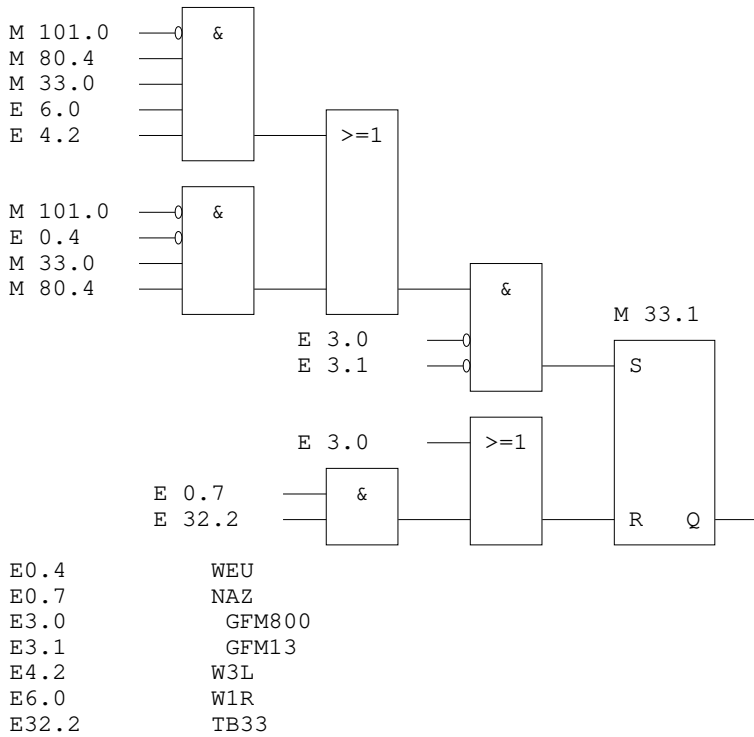


Netzwerk 12:

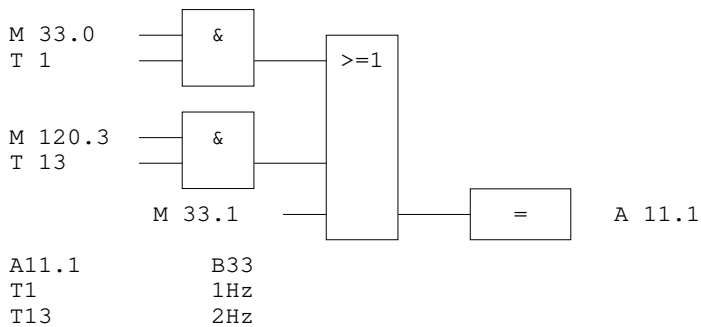
Netzwerk 1: B33



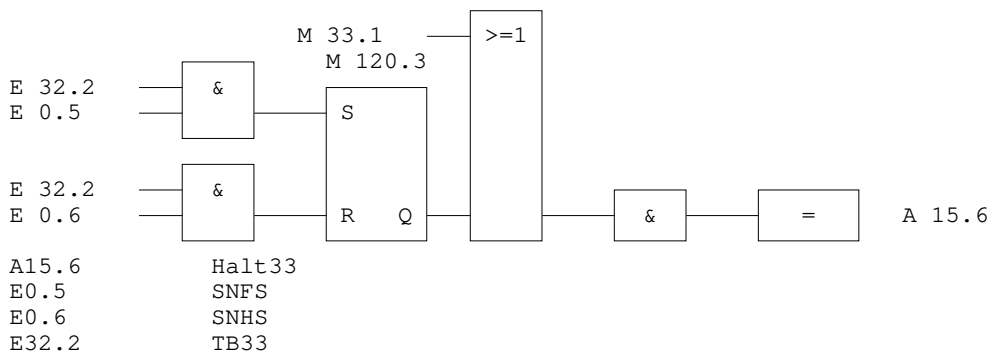
Netzwerk 2:



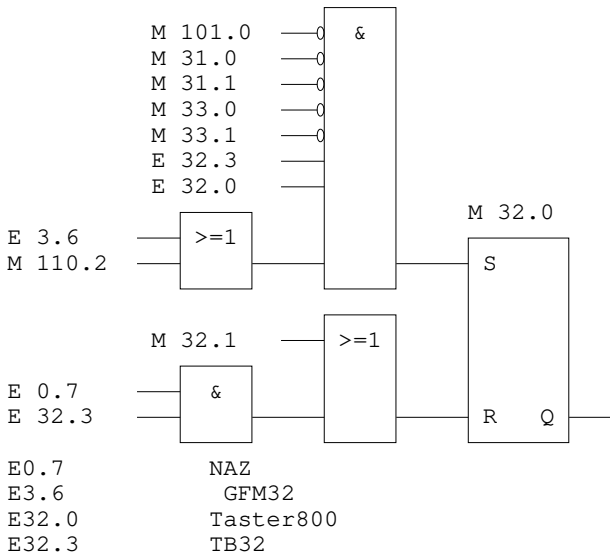
Netzwerk 3: Pultausleuchtung



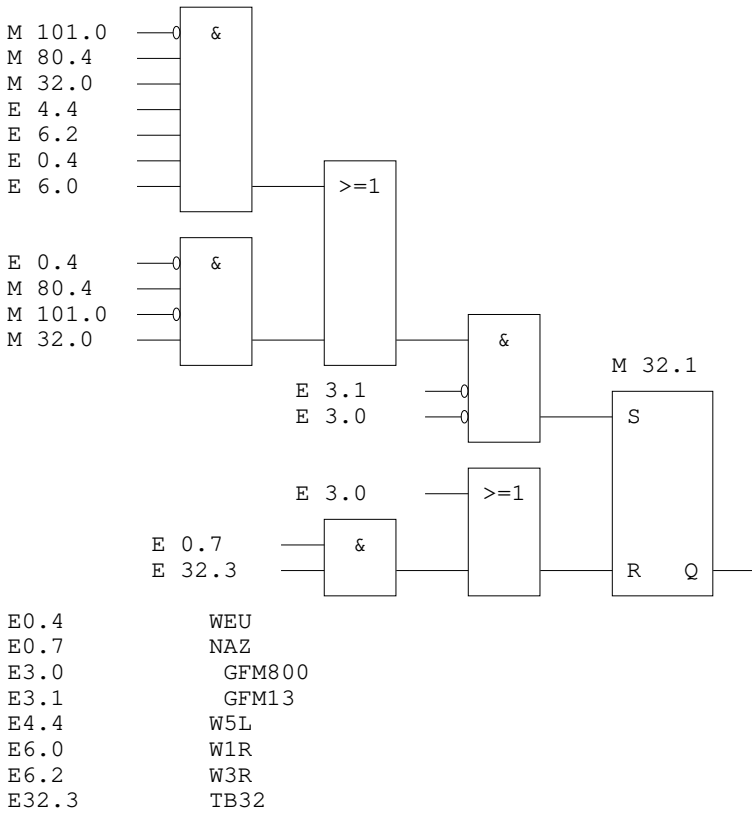
Netzwerk 4: Haltestellung



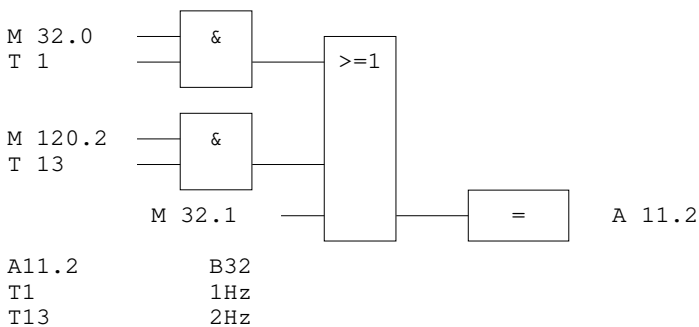
Netzwerk 1: B32



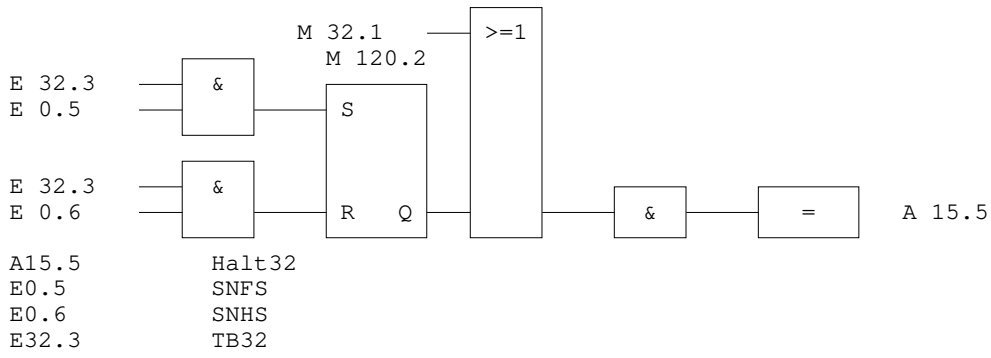
Netzwerk 2:



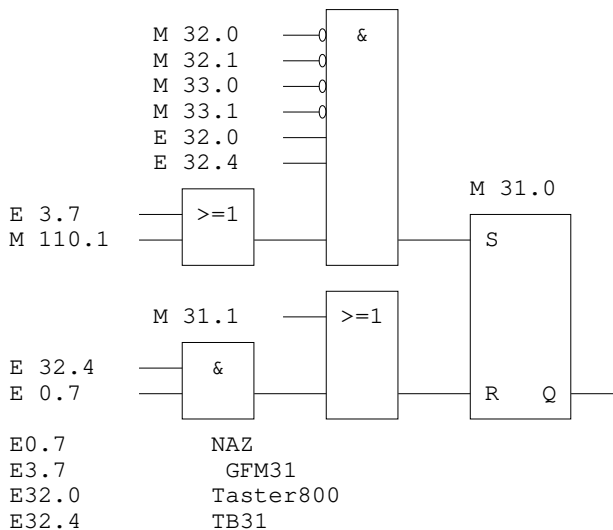
Netzwerk 3: Pult



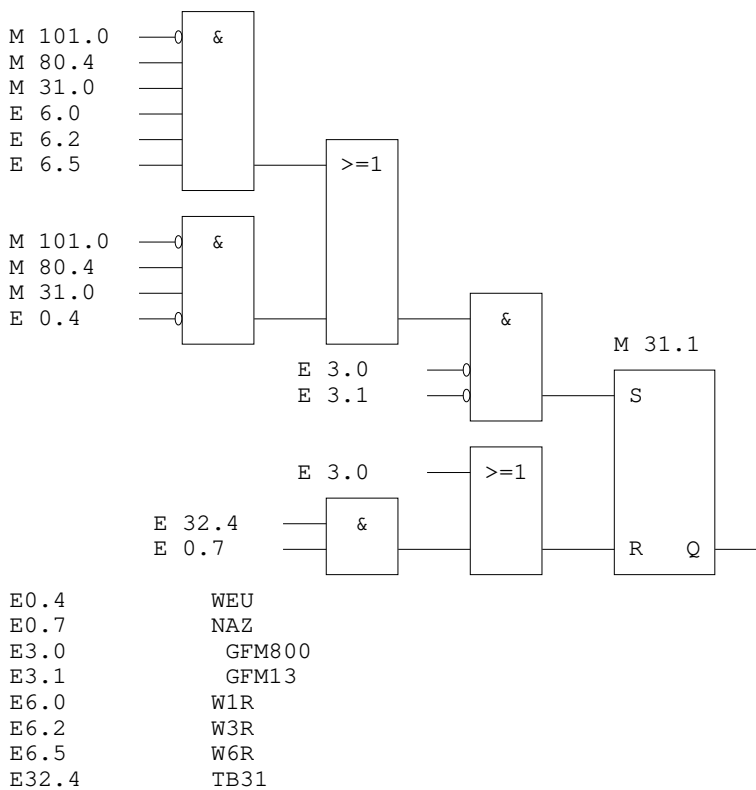
Netzwerk 4: Haltestellung



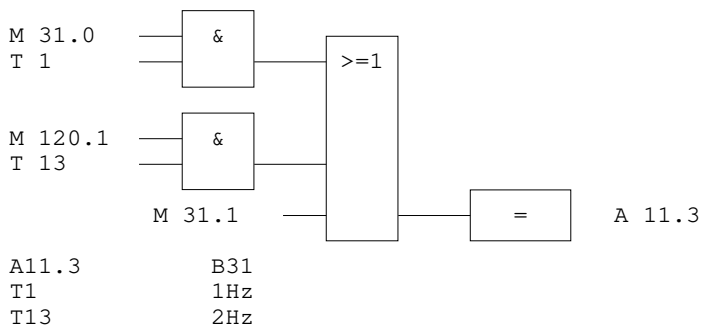
Netzwerk 1: B31



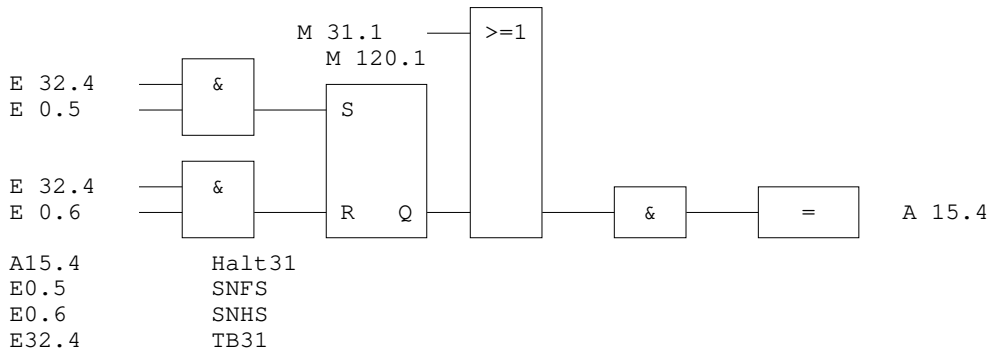
Netzwerk 2:



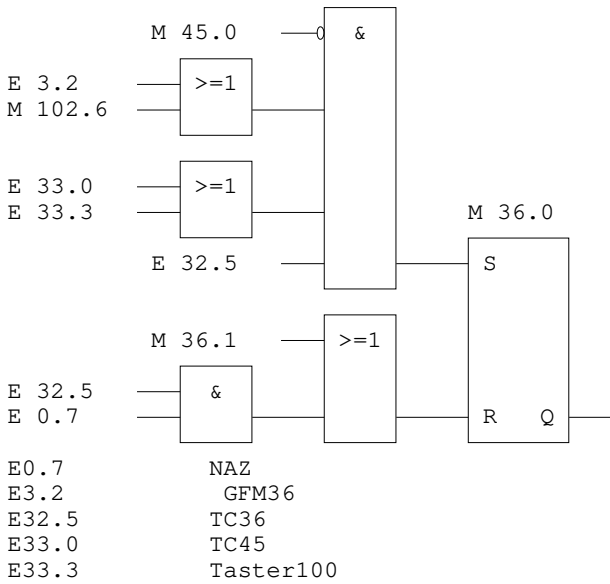
Netzwerk 3: Pult



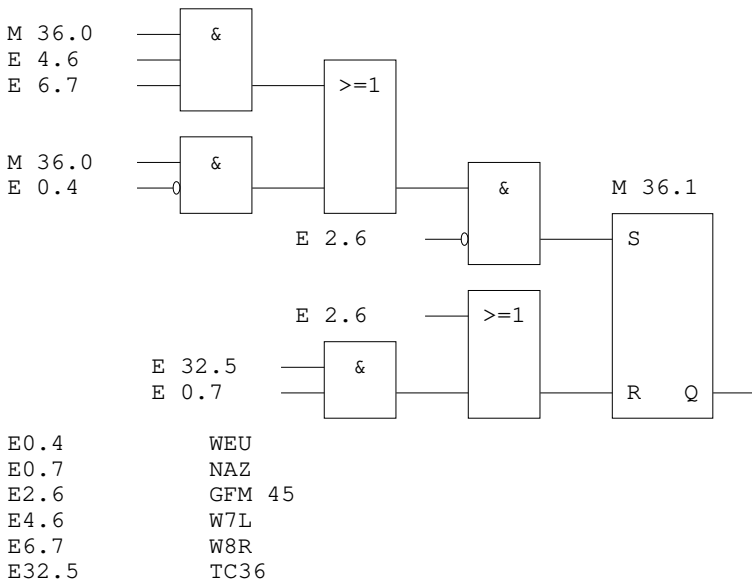
Netzwerk 4: Haltestellung



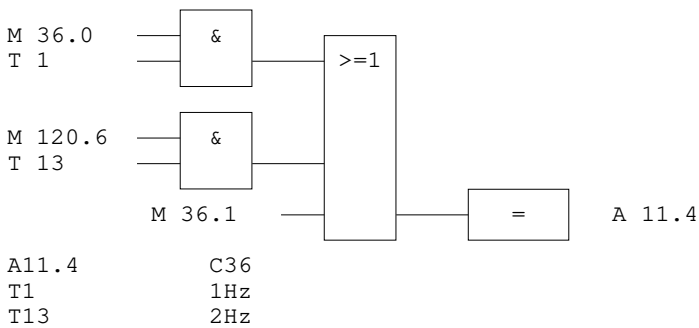
Netzwerk 1: C36



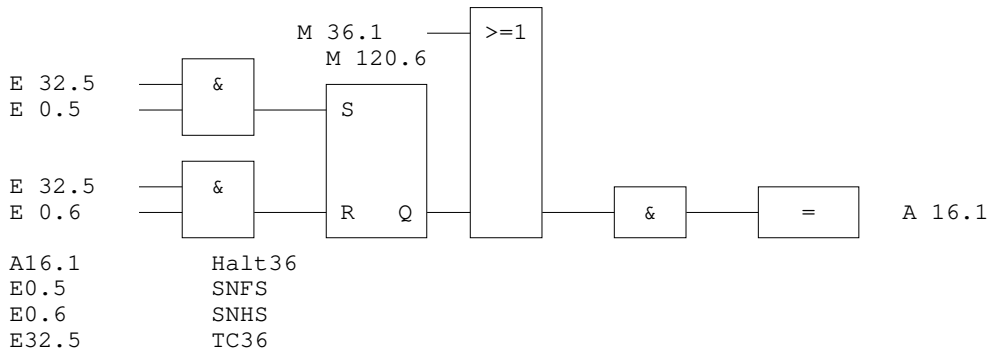
Netzwerk 2: SIG C36



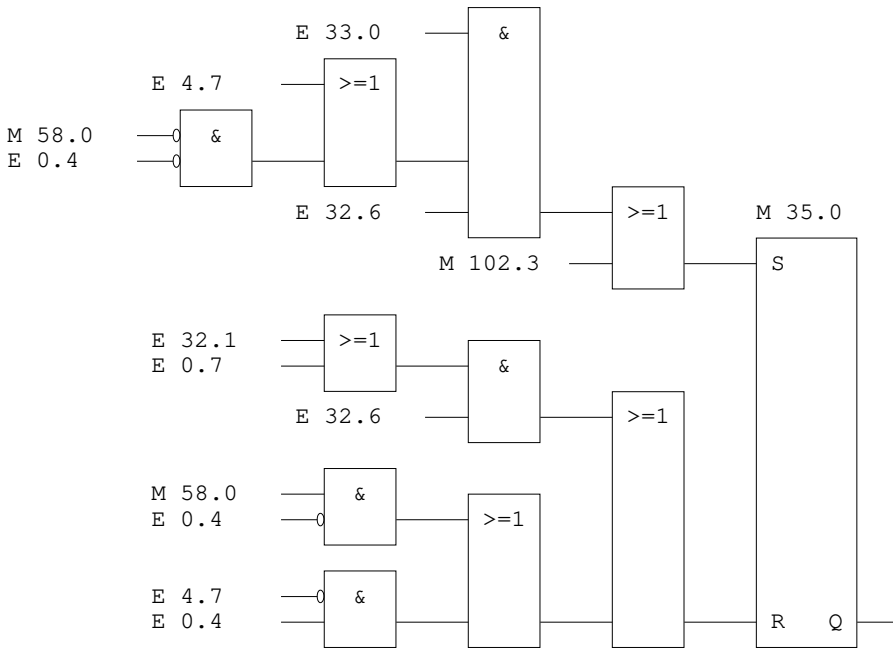
Netzwerk 3: Pult



Netzwerk 4: Haltestellung

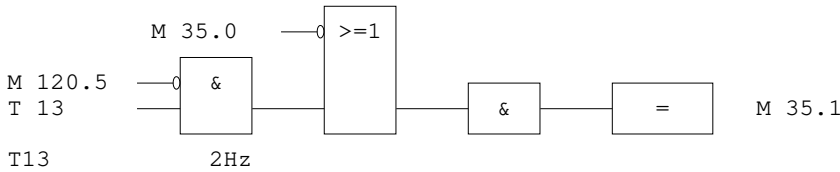


Netzwerk 1: S35

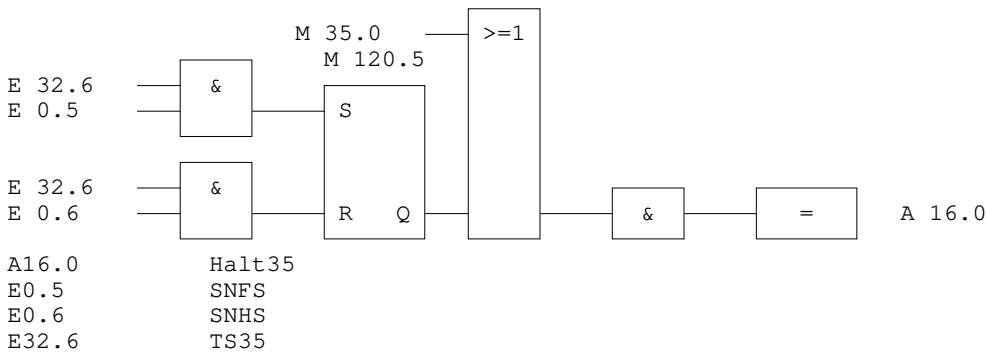


E0.4 WEU
 E0.7 NAZ
 E4.7 W8L
 E32.1 TA800
 E32.6 TS35
 E33.0 TC45

Netzwerk 2: Pult

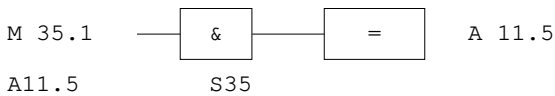


Netzwerk 3: Haltestellung

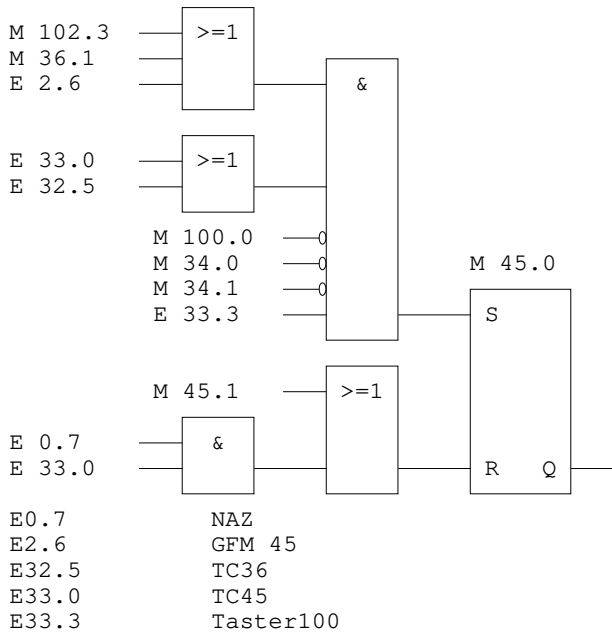


A16.0 Halt35
 E0.5 SNFS
 E0.6 SNHS
 E32.6 TS35

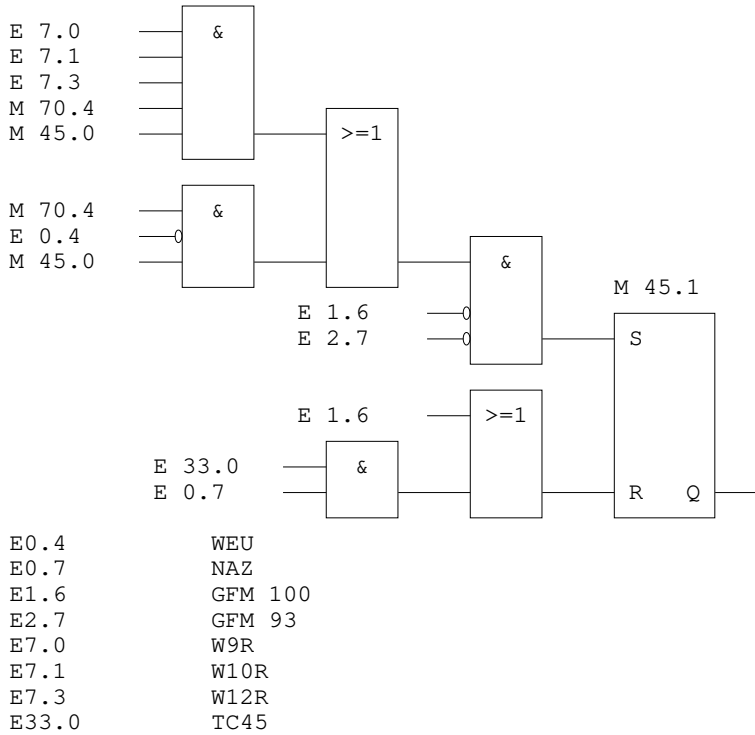
Netzwerk 4: Pult



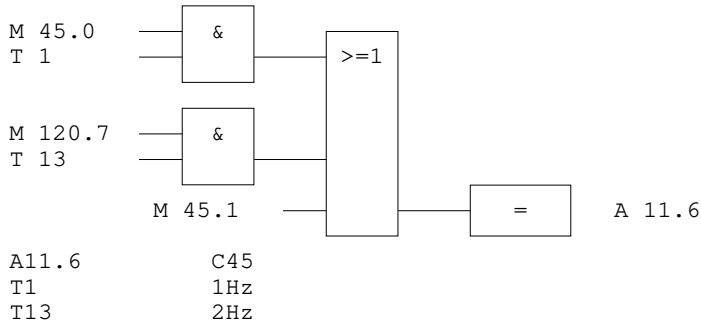
Netzwerk 1: C45



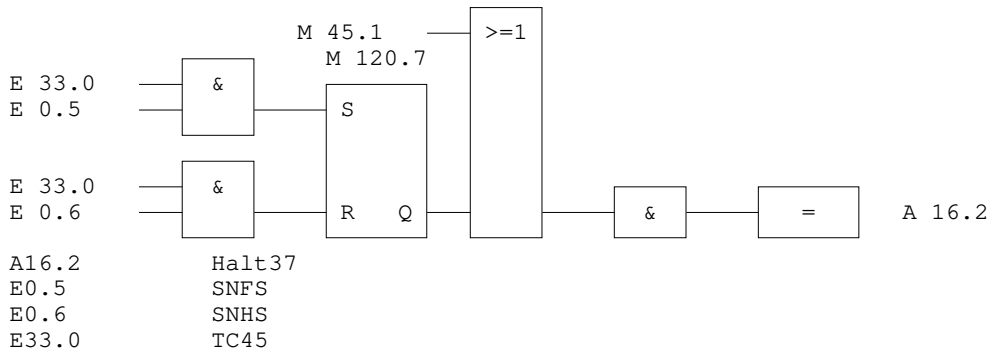
Netzwerk 2: C45



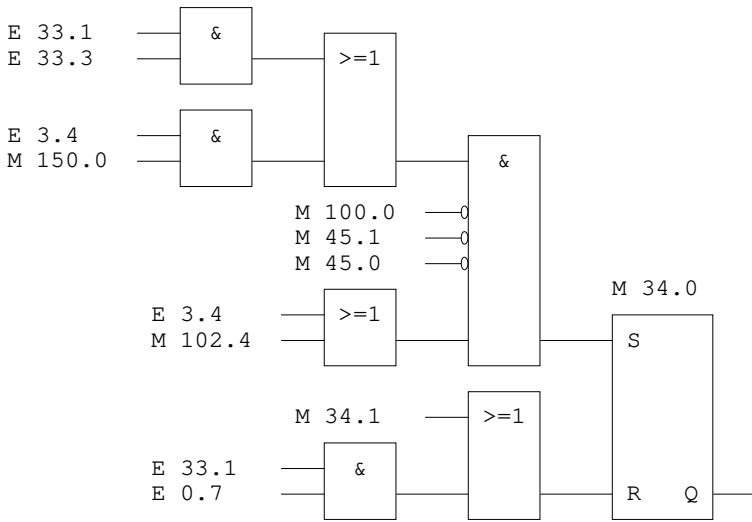
Netzwerk 3: Pult



Netzwerk 4: Haltestellung

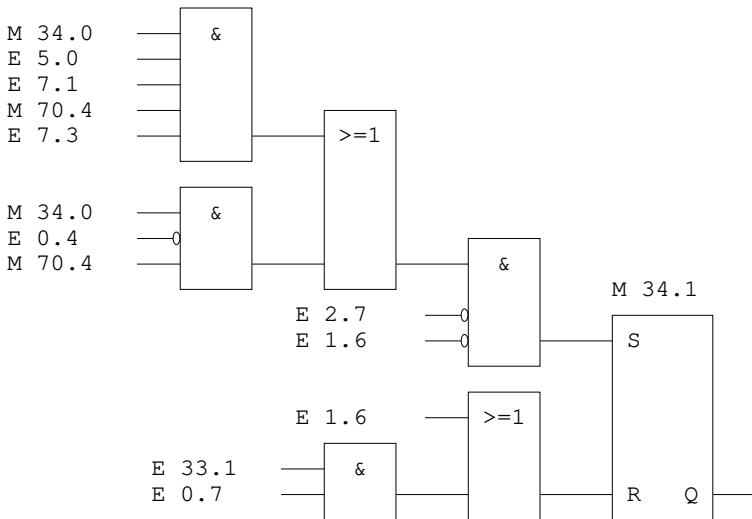


Netzwerk 1: C34



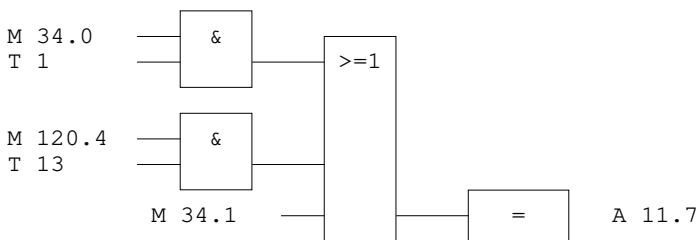
E0.7 NAZ
 E3.4 GFM34
 E33.1 TC34
 E33.3 Taster100

Netzwerk 2:



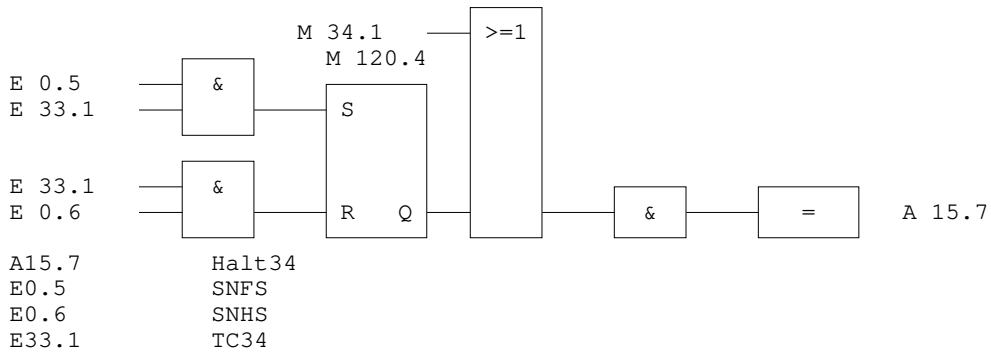
E0.4 WEU
 E0.7 NAZ
 E1.6 GFM 100
 E2.7 GFM 93
 E5.0 W9L
 E7.1 W10R
 E7.3 W12R
 E33.1 TC34

Netzwerk 3: Pult

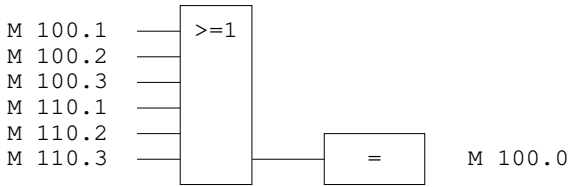


A11.7 C34
 T1 1Hz
 T13 2Hz

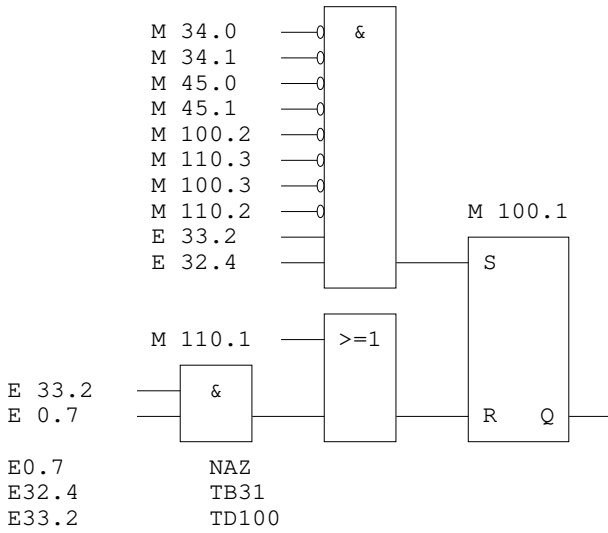
Netzwerk 4: Haltestellung



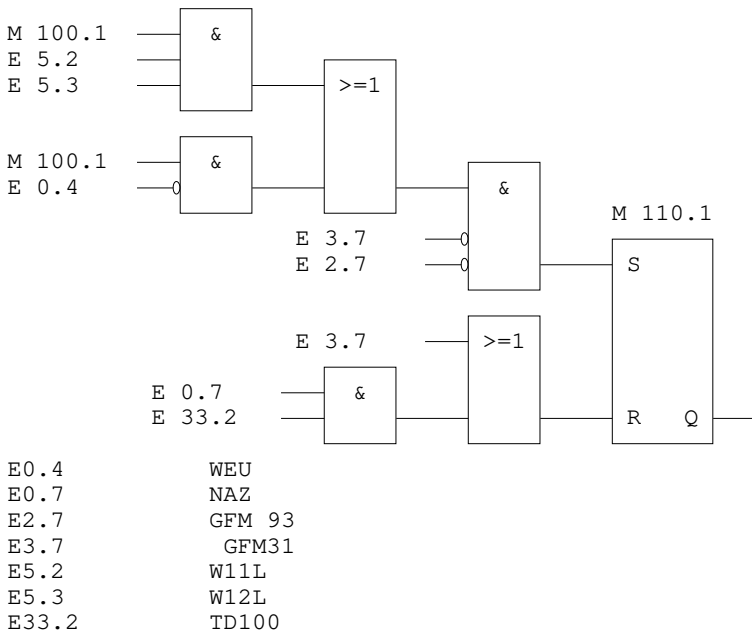
Netzwerk 1: D100



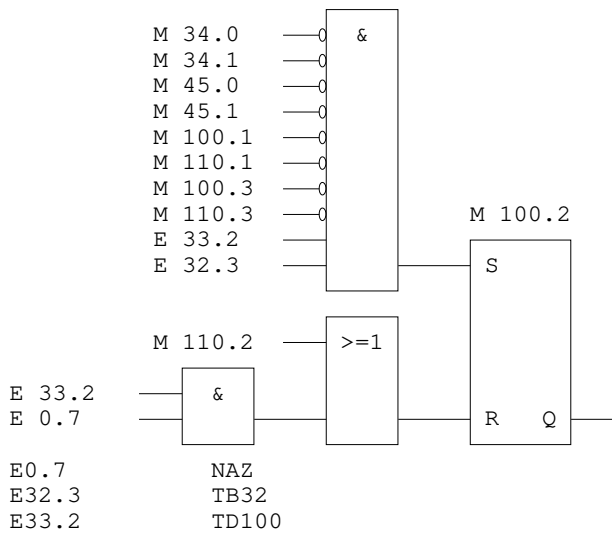
Netzwerk 2: 31



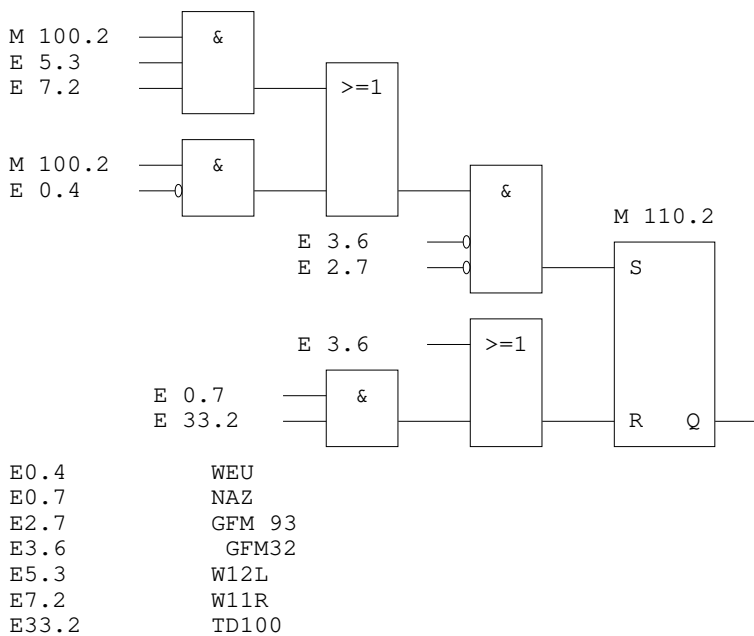
Netzwerk 3: 31



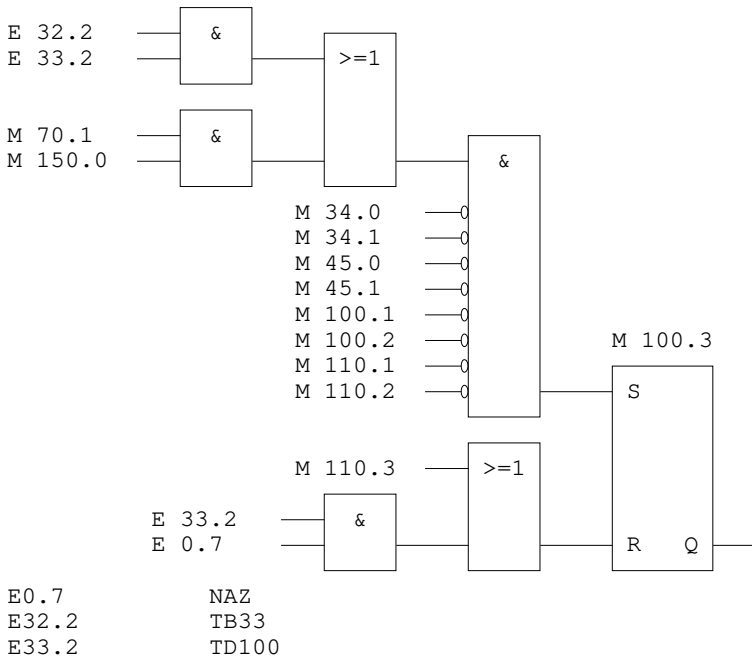
Netzwerk 4: 32



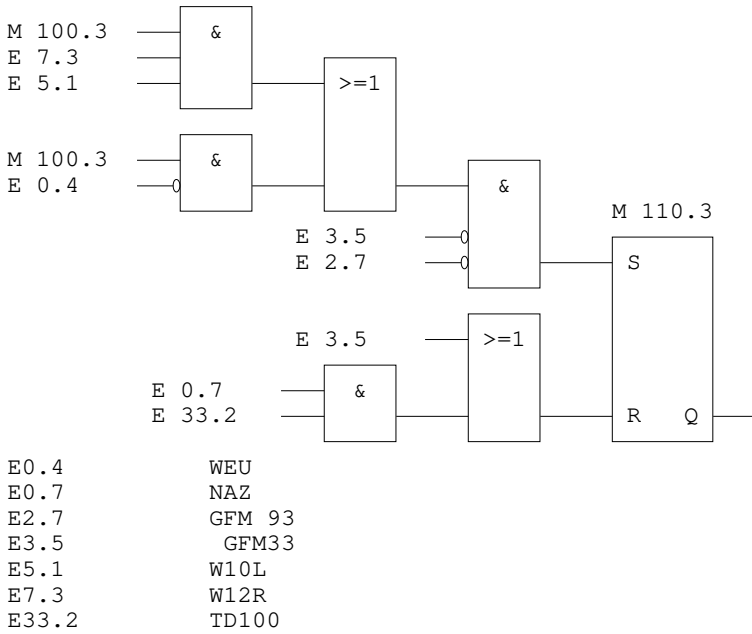
Netzwerk 5: 32



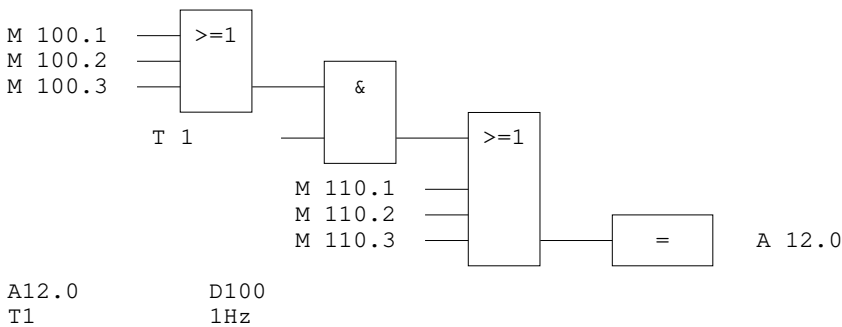
Netzwerk 6: 33



Netzwerk 7: 33



Netzwerk 8: Pult

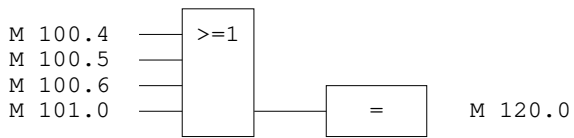


Netzwerk 9:

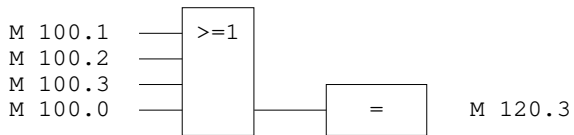
Datei: SBBEMO06	Bearb.:01.01.2023	Jonas Hunziker
- PB 28 -	geprüft:03.01.2023	BEMO Anlage
St: 16.05.108 08:43:17	Datum: 01.01.2023	Blatt: 43

Netzwerk 1: FS Verschlüsse

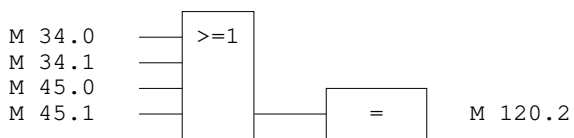
Netzwerk 2: Einfahrt von PRED



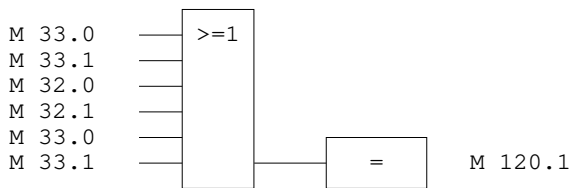
Netzwerk 3: Einfahrt von BEBR



Netzwerk 4: Ausfahrt nach BEBR

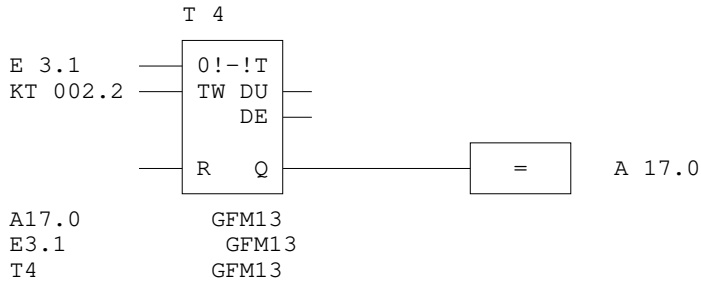


Netzwerk 5: Ausfahrt nach PRED

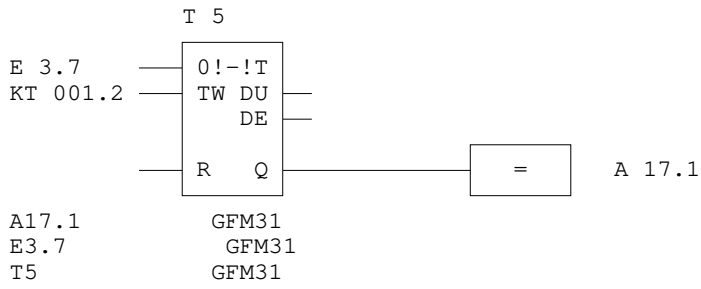


Netzwerk 1: GFM

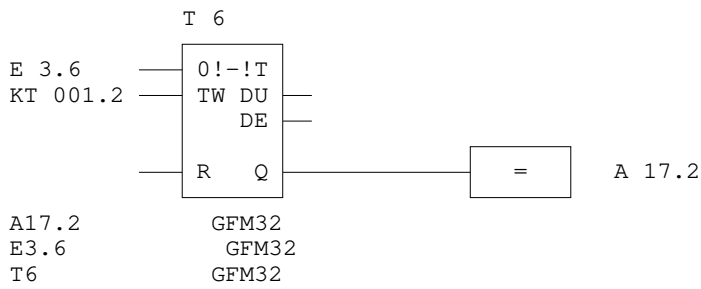
Netzwerk 2: gfm13



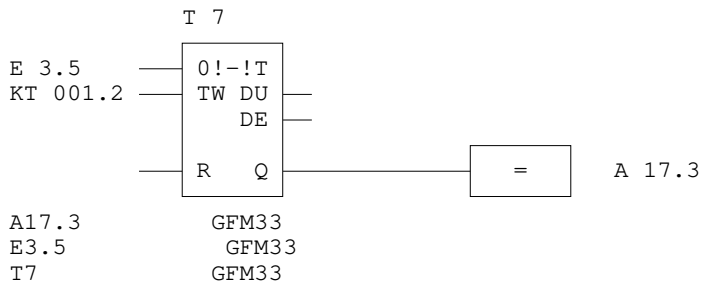
Netzwerk 3: GFM31



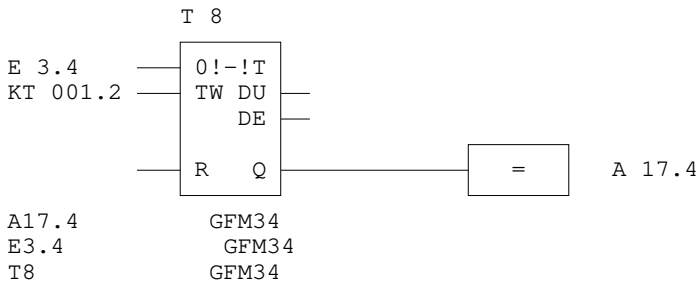
Netzwerk 4: gfm32



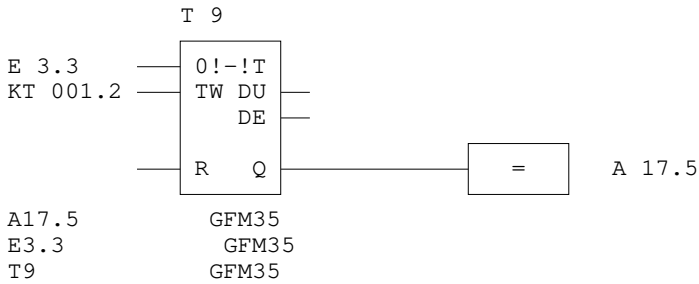
Netzwerk 5: GFM33



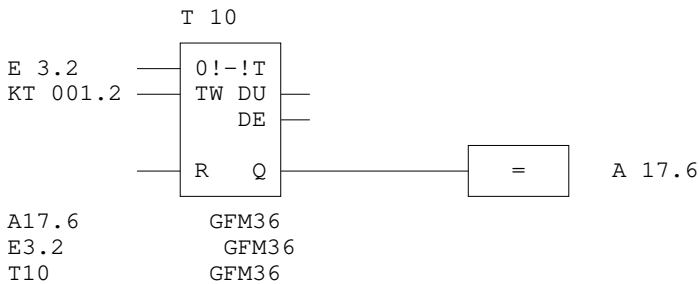
Netzwerk 6: GFM 34



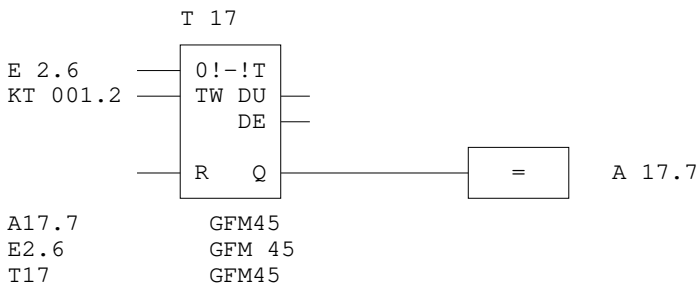
Netzwerk 7: GFM 35



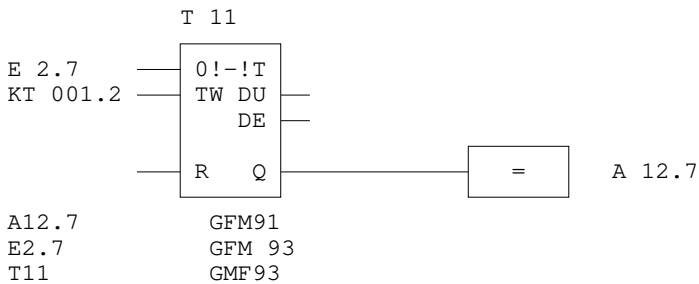
Netzwerk 8: 36



Netzwerk 9: 45

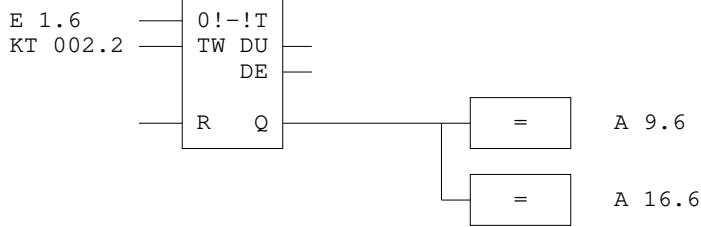


Netzwerk 10: 93



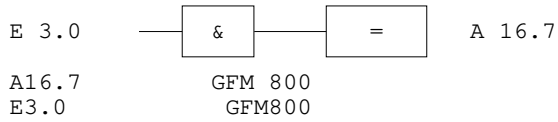
Netzwerk 11: 100

T 12



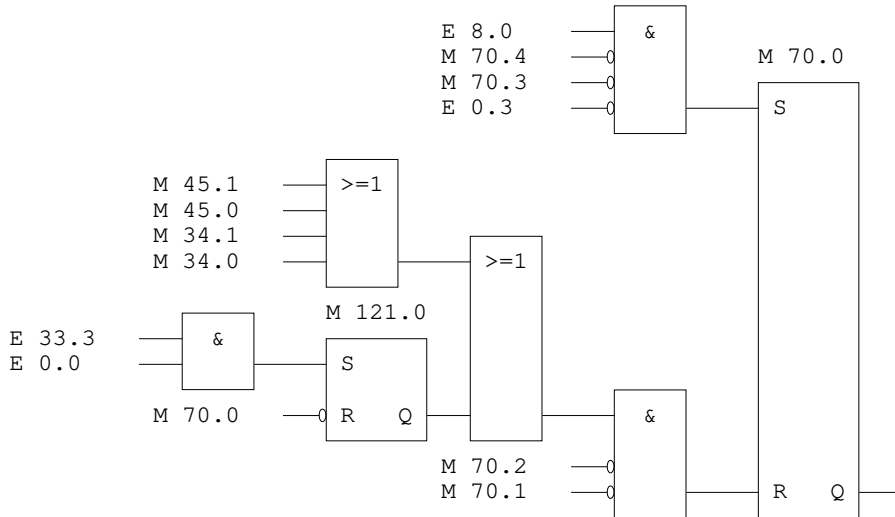
A9.6 GFM100
 A16.6 GFM 100
 E1.6 GFM 100
 T12 GFM100

Netzwerk 12: 800



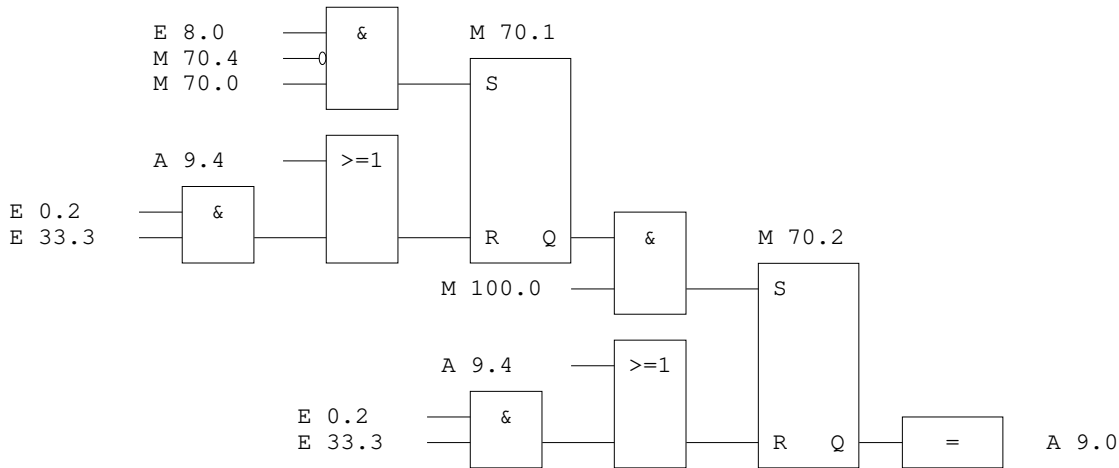
Netzwerk 1: Block 100

Netzwerk 2: Fahrriichtung



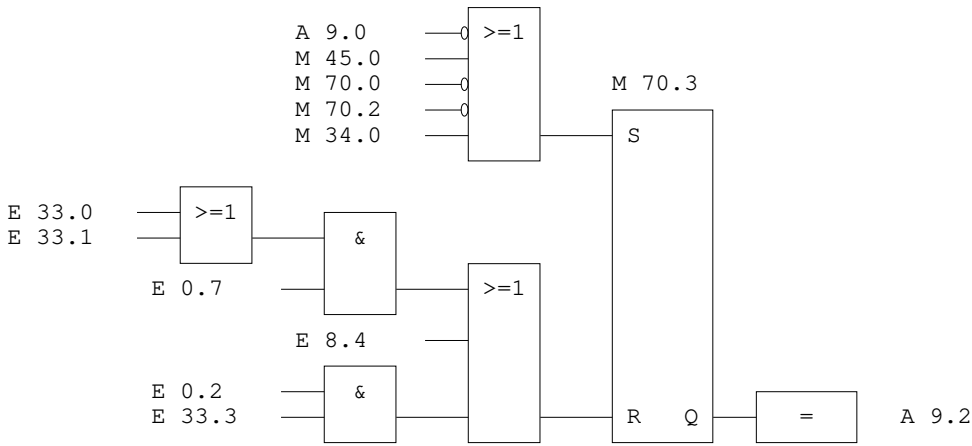
E0.0 anfordern
 E0.3 festhalten 100
 E8.0 FS v BEBR
 E33.3 Taster100

Netzwerk 3: FS von Bebr



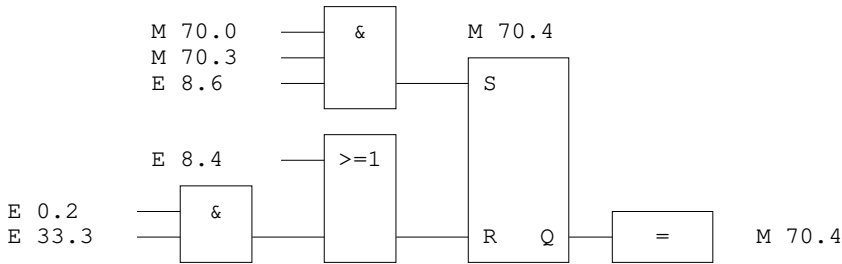
A9.0 FS v BEBR b.
 A9.4 93 ZE
 E0.2 grundstellen
 E8.0 FS v BEBR
 E33.3 Taster100

Netzwerk 4: FS n BEBR



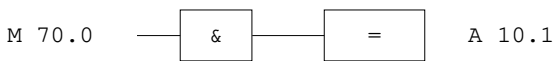
- A9.0 FS v BEBR b.
- A9.2 FS n BEBR
- E0.2 grundstellen
- E0.7 NAZ
- E8.4 BEBR ZE
- E33.0 TC45
- E33.1 TC34
- E33.3 Taster100

Netzwerk 5: Zustimmung von BEBR



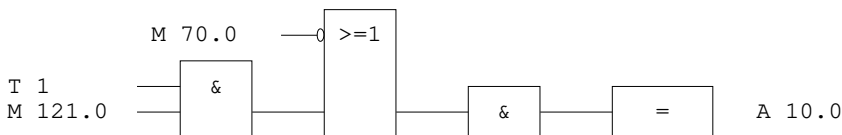
- E0.2 grundstellen
- E8.4 BEBR ZE
- E8.6 Zust. BEBR
- E33.3 Taster100

Netzwerk 6: Ausleuchtung Pult



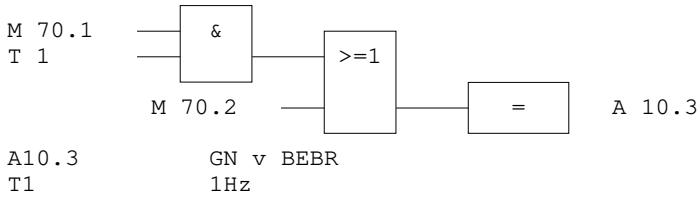
- A10.1 WS v BEBR

Netzwerk 7: WS Pfeil n Bebr

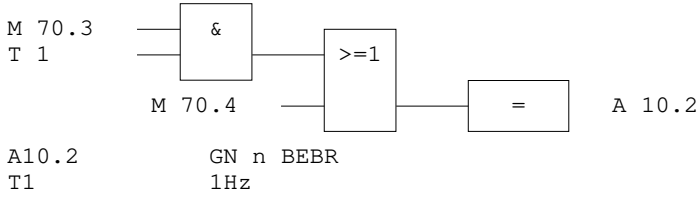


- A10.0 WS n BEBR
- T1 1Hz

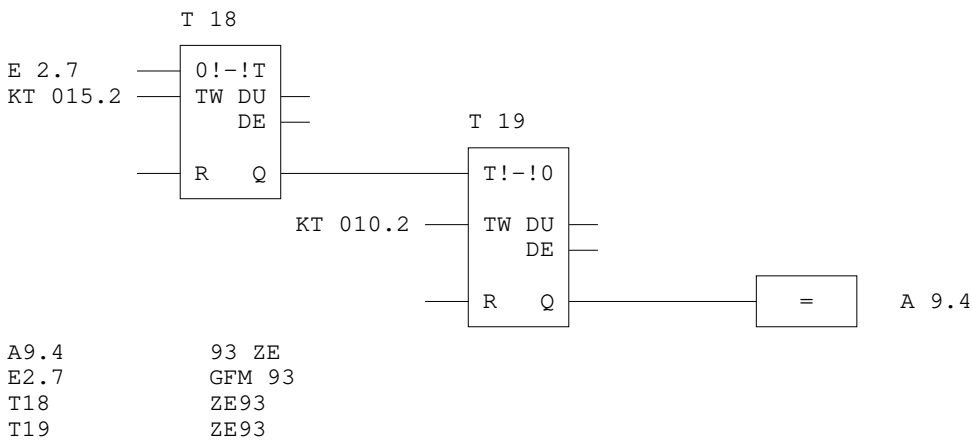
Netzwerk 8: GN Pfeil vo BEBR



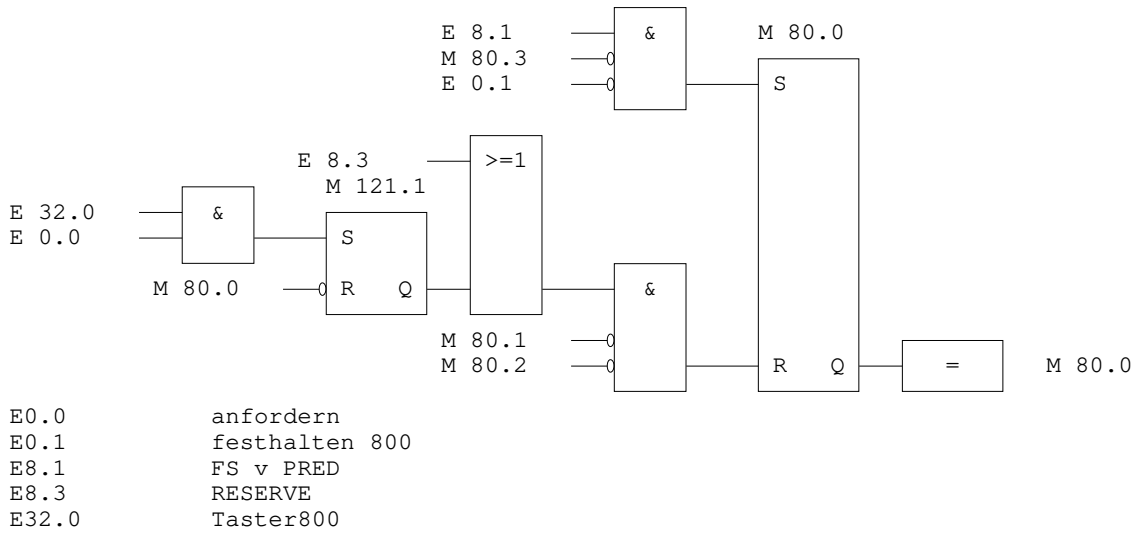
Netzwerk 9: GN Pfeil nach Bebr



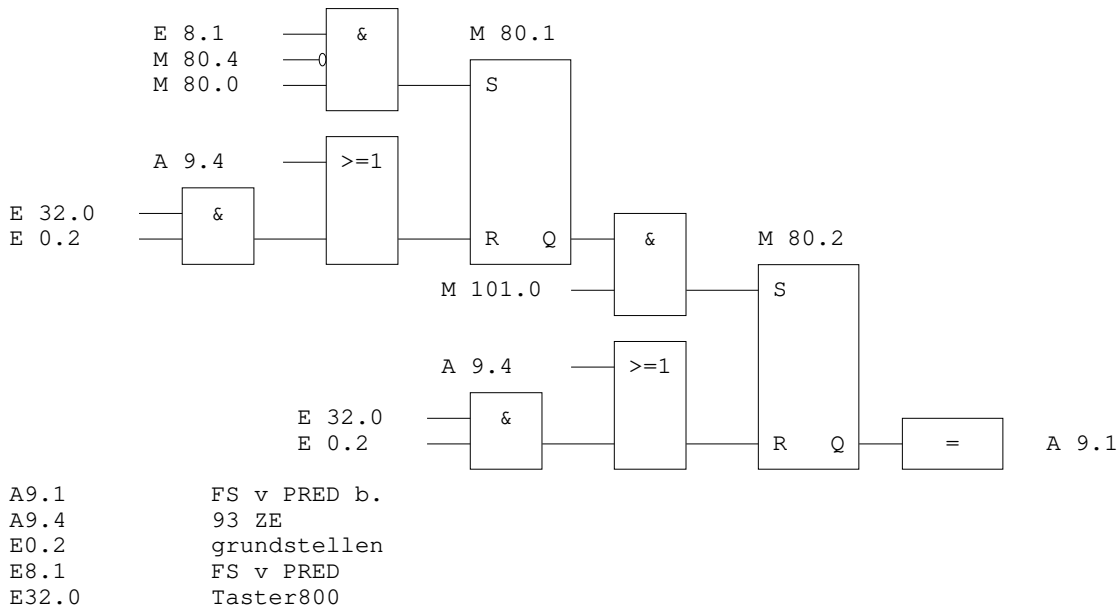
Netzwerk 10: ZE 93



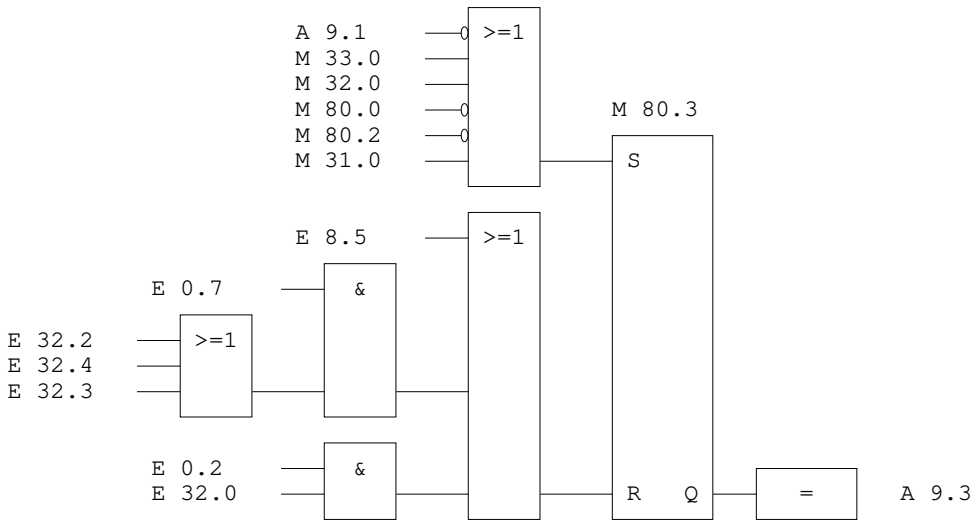
Netzwerk 1: Block 800



Netzwerk 2: FS von PRED

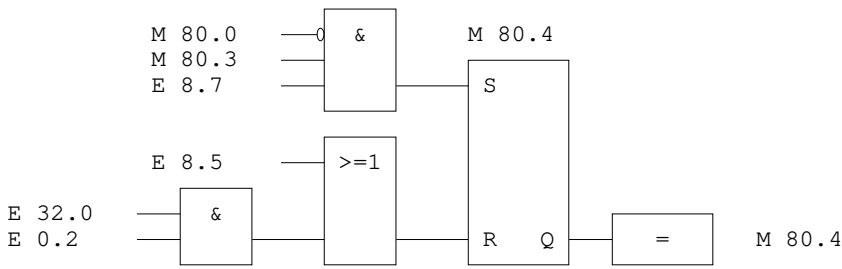


Netzwerk 3: FS n PRED



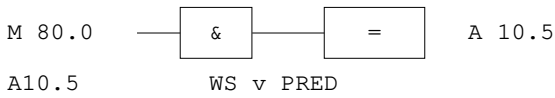
- A9.1 FS v PRED b.
- A9.3 FS n PRED
- E0.2 grundstellen
- E0.7 NAZ
- E8.5 PRED ZE
- E32.0 Taster800
- E32.2 TB33
- E32.3 TB32
- E32.4 TB31

Netzwerk 4: FS n Pred bestätigt

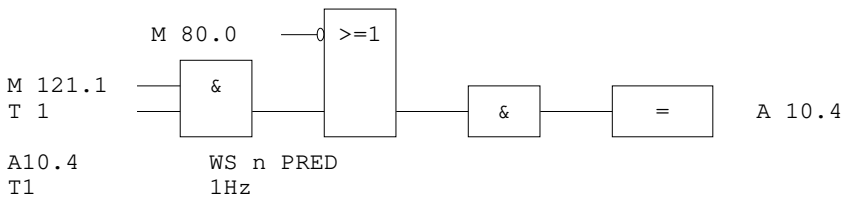


- E0.2 grundstellen
- E8.5 PRED ZE
- E8.7 Zust. PRED
- E32.0 Taster800

Netzwerk 5: WS Pfeil

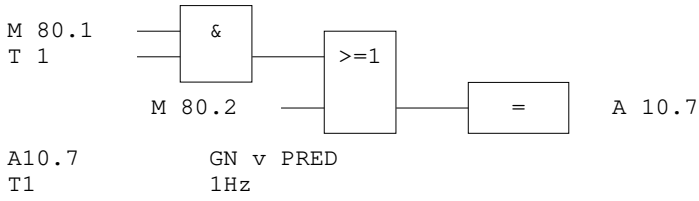


Netzwerk 6: WS Pfeil nach PRED

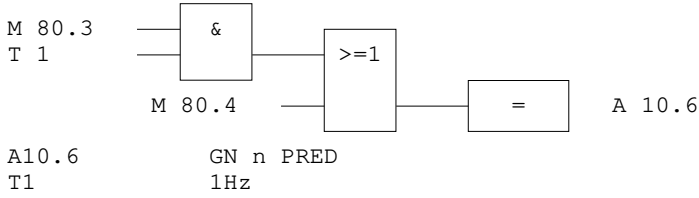


- A10.4 WS n PRED
- T1 1Hz

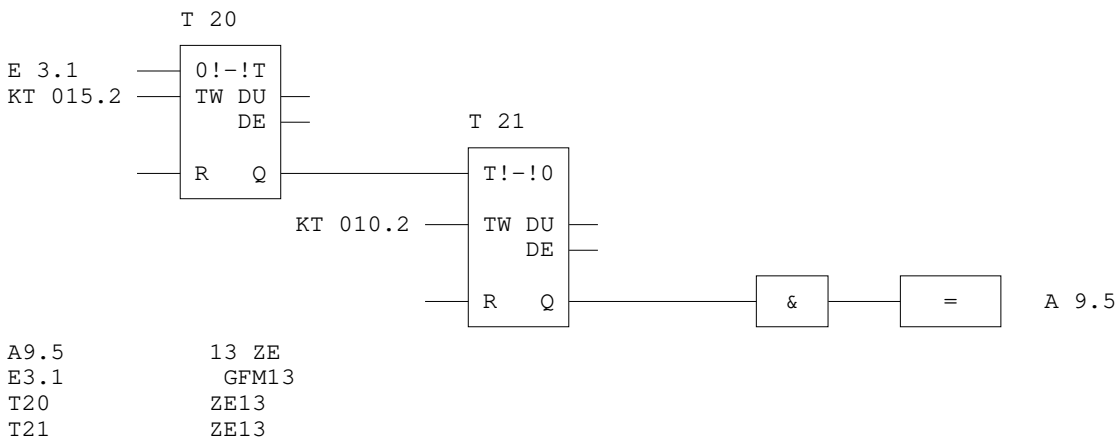
Netzwerk 7: GN von PRED



Netzwerk 8: GN nach Pred

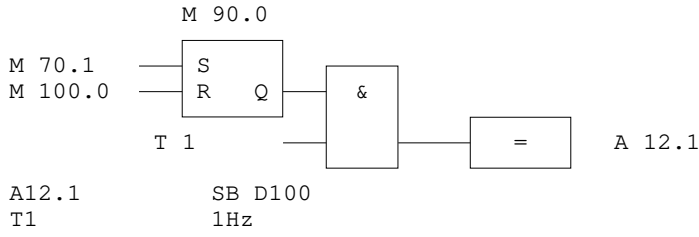


Netzwerk 9: ZE 13

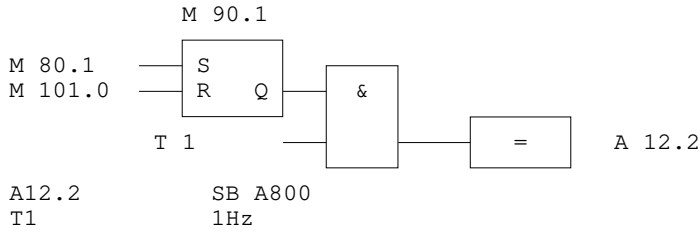


Netzwerk 1: Signale Bedienen

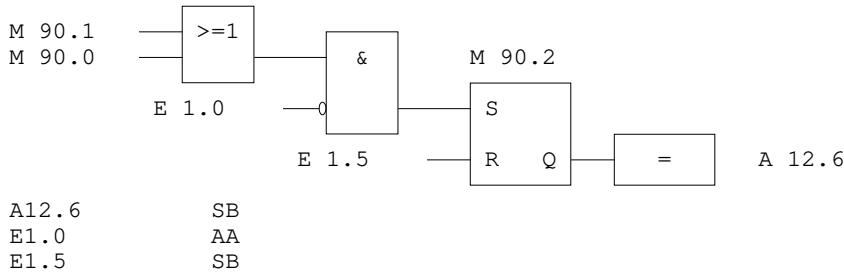
Netzwerk 2: SB 100



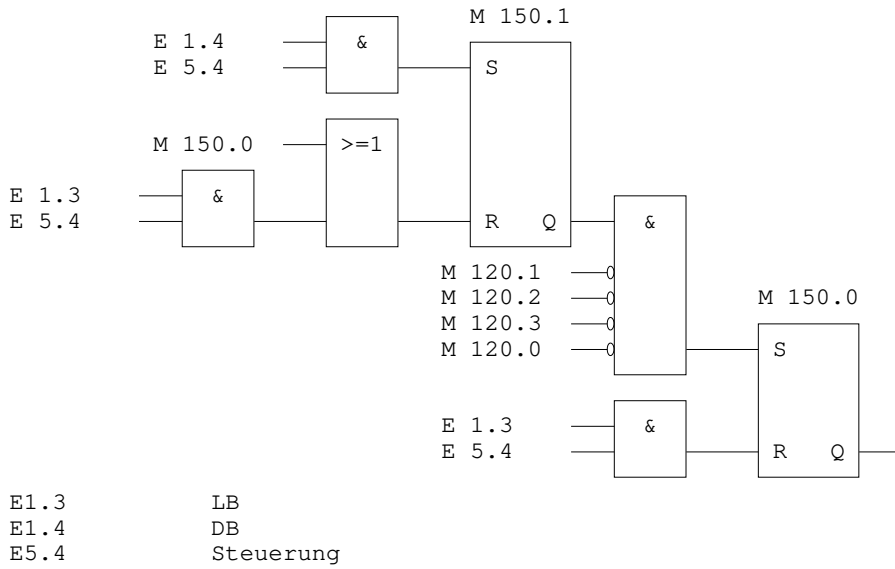
Netzwerk 3: SB 800



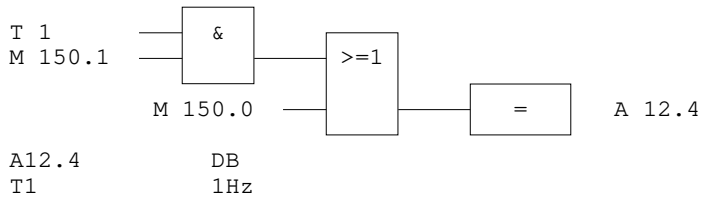
Netzwerk 4: SOUND



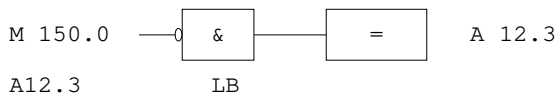
Netzwerk 1: Lokalbetrieb



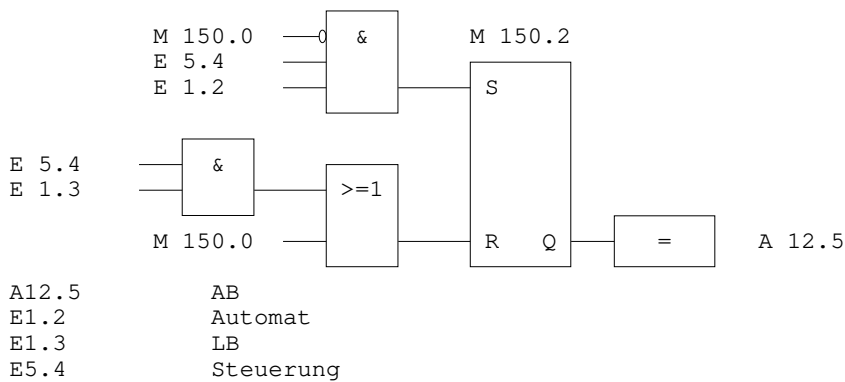
Netzwerk 2: DB



Netzwerk 3: LB



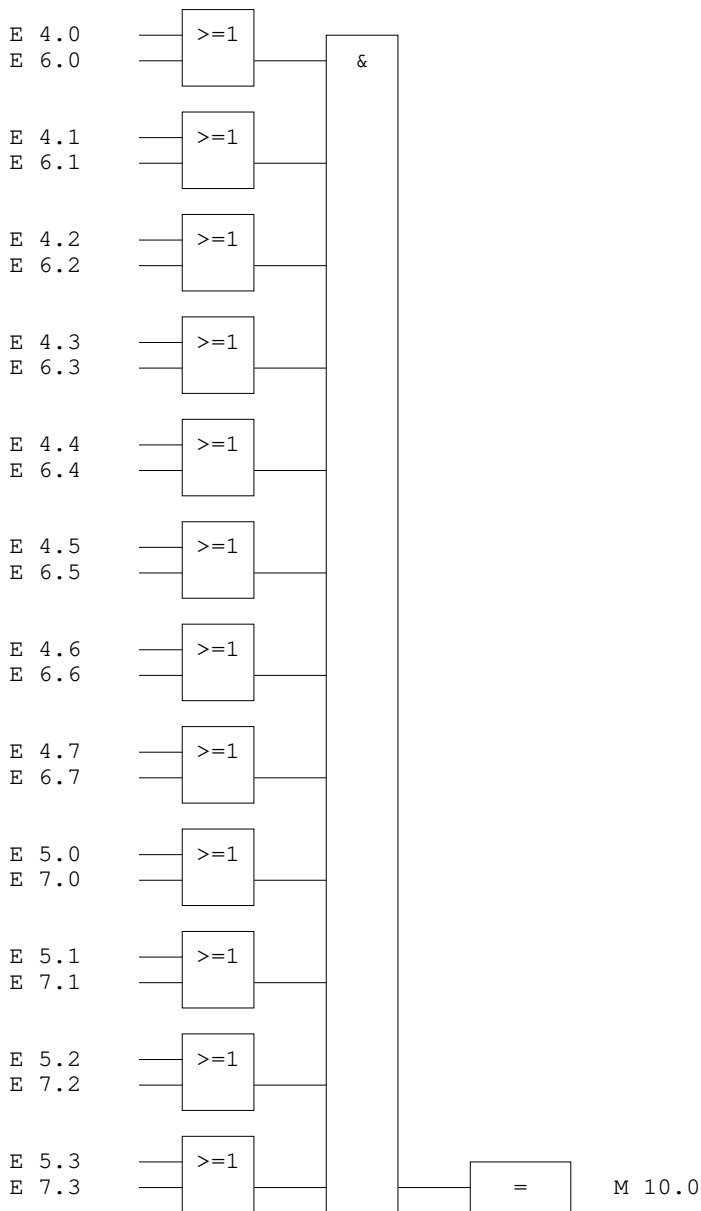
Netzwerk 4: AB



Netzwerk 1: Alarm

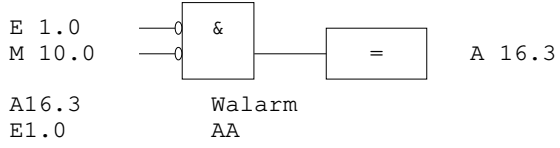
Datei: SBBEMO06	Bearb.:01.01.2023	Jonas Hunziker
- PB 42 -	geprüft:03.01.2023	BEMO Anlage
St: 18.05.108 22:15:19	Datum: 01.01.2023	Blatt: 56

Netzwerk 2: Weichenalarm



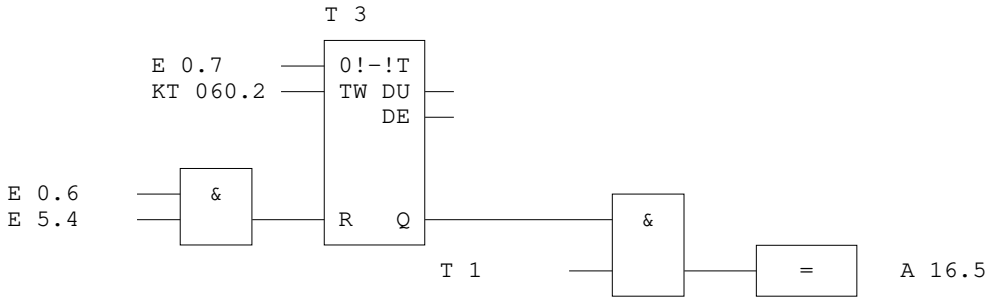
- E4.0 W1L
- E4.1 W2L
- E4.2 W3L
- E4.3 W4L
- E4.4 W5L
- E4.5 W6L
- E4.6 W7L
- E4.7 W8L
- E5.0 W9L
- E5.1 W10L
- E5.2 W11L
- E5.3 W12L
- E6.0 W1R
- E6.1 W2R
- E6.2 W3R
- E6.3 W4R
- E6.4 W5R
- E6.5 W6R
- E6.6 W7R
- E6.7 W8R
- E7.0 W9R
- E7.1 W10R
- E7.2 W11R
- E7.3 W12R

Netzwerk 3: Walarm



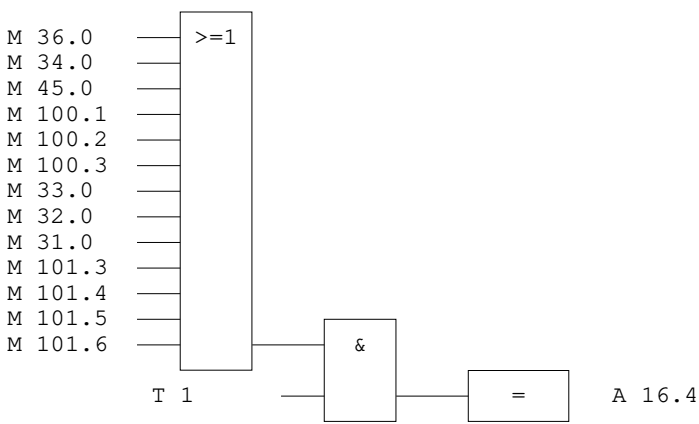
Netzwerk 1: Notauflösung/Zugfahrstrasse

Netzwerk 2: NAZ



- A16.5 NAZ
- E0.6 SNHS
- E0.7 NAZ
- E5.4 Steuerung
- T1 1Hz
- T3 NAZzeit

Netzwerk 3: ZF



- A16.4 ZF
- T1 1Hz

E 0.0 anfordern
PB 31 2
PB 32 1

E 0.1 festhalten 800
PB 32 1

E 0.2 grundstellen
PB 31 3, 4, 5
PB 32 2, 3, 4

E 0.3 festhalten 100
PB 31 2

E 0.4 WEU
PB 2 3, 4
PB 3 2, 3
PB 4 2, 3
PB 5 2, 3
PB 6 2, 3
PB 7 2, 3
PB 8 2, 3
PB 9 2, 3
PB 10 2, 3
PB 11 2, 3
PB 12 2, 3
PB 13 2, 3
PB 20 4, 6, 8, 10
PB 21 2
PB 22 2
PB 23 2
PB 24 2
PB 25 1
PB 26 2
PB 27 2
PB 28 3, 5, 7

E 0.5 SNFS
PB 21 4
PB 22 4
PB 23 4
PB 24 4
PB 25 3
PB 26 4
PB 27 4

E 0.6 SNHS
PB 21 4
PB 22 4
PB 23 4
PB 24 4
PB 25 3
PB 26 4
PB 27 4
PB 43 2

E 0.7 NAZ
PB 20 3, 4, 5, 6, 7, 8, 9, 10
PB 21 1, 2
PB 22 1, 2
PB 23 1, 2
PB 24 1, 2
PB 25 1
PB 26 1, 2
PB 27 1, 2
PB 28 2, 3, 4, 5, 6, 7
PB 31 4
PB 32 3
PB 43 2

E 1.0 AA
PB 40 4
PB 42 3

E 1.1 AWL
PB 2 3, 4
PB 3 2, 3
PB 4 2, 3
PB 5 2, 3
PB 6 2, 3
PB 7 2, 3
PB 8 2, 3
PB 9 2, 3
PB 10 2, 3
PB 11 2, 3
PB 12 2, 3
PB 13 2, 3

E 1.2 Automat
PB 41 4

E 1.3 LB
PB 41 1, 4

E 1.4 DB
PB 41 1

E 1.5 SB
PB 40 4

E 1.6 GFM 100
PB 26 2
PB 27 2
PB 30 11

E 2.0 Taster31
PB 2 2
PB 4 1
PB 7 1
PB 12 1
PB 13 1

E 2.1 Taster32
PB 2 2
PB 4 1
PB 7 1
PB 12 1
PB 13 1

E 2.2 Taster33
PB 2 2
PB 4 1
PB 11 1
PB 13 1

E 2.3 Taster34
PB 2 2
PB 3 1
PB 10 1
PB 11 1
PB 13 1

E 2.4 Taster35
PB 2 2
PB 3 1
PB 5 1
PB 9 1
PB 10 1
PB 11 1
PB 13 1

E 2.5 Taster36
PB 2 2
PB 3 1
PB 5 1
PB 8 1
PB 9 1
PB 10 1
PB 11 1
PB 13 1

E 2.6	GFM 45
PB 8	1
PB 9	1
PB 20	10
PB 24	2
PB 26	1
PB 30	9
E 2.7	GFM 93
PB 10	1
PB 11	1
PB 12	1
PB 13	1
PB 26	2
PB 27	2
PB 28	3, 5, 7
PB 30	10
PB 31	10
E 3.0	GFM800
PB 21	2
PB 22	2
PB 23	2
PB 30	12
E 3.1	GFM13
PB 2	2
PB 3	1
PB 4	1
PB 5	1
PB 7	1
PB 20	4, 6, 8, 10
PB 21	2
PB 22	2
PB 23	2
PB 30	2
PB 32	9
E 3.2	GFM36
PB 20	8
PB 24	1
PB 30	8
E 3.3	GFM35
PB 20	4, 10
PB 30	7
E 3.4	GFM34
PB 20	6
PB 27	1
PB 30	6
E 3.5	GFM33
PB 21	1
PB 28	7
PB 30	5
E 3.6	GFM32
PB 22	1
PB 28	5
PB 30	4
E 3.7	GFM31
PB 23	1
PB 28	3
PB 30	3
E 4.0	W1L
PB 2	3
PB 20	4, 6, 8, 10
PB 42	2
E 4.1	W2L
PB 3	3
PB 20	4, 8
PB 42	2

E 4.2 W3L
 PB 4 3
 PB 20 10
 PB 21 2
 PB 42 2

E 4.3 W4L
 PB 5 3
 PB 20 8
 PB 42 2

E 4.4 W5L
 PB 7 3
 PB 22 2
 PB 42 2

E 4.5 W6L
 PB 6 3
 PB 42 2

E 4.6 W7L
 PB 8 3
 PB 24 2
 PB 42 2

E 4.7 W8L
 PB 9 3
 PB 20 10
 PB 25 1
 PB 42 2

E 5.0 W9L
 PB 10 2
 PB 27 2
 PB 42 2

E 5.1 W10L
 PB 11 3
 PB 28 7
 PB 42 2

E 5.2 W11L
 PB 12 2
 PB 28 3
 PB 42 2

E 5.3 W12L
 PB 13 2
 PB 28 3, 5
 PB 42 2

E 5.4 Steuerung
 PB 41 1, 4
 PB 43 2

E 6.0 W1R
 PB 2 4
 PB 21 2
 PB 22 2
 PB 23 2
 PB 42 2

E 6.1 W2R
 PB 3 2
 PB 20 6
 PB 42 2

E 6.2 W3R
 PB 4 2
 PB 22 2
 PB 23 2
 PB 42 2

E 6.3 W4R
 PB 5 2
 PB 20 4, 10
 PB 42 2

E 6.4 W5R
PB 7 2
PB 42 2

E 6.5 W6R
PB 6 2
PB 23 2
PB 42 2

E 6.6 W7R
PB 8 2
PB 42 2

E 6.7 W8R
PB 9 2
PB 24 2
PB 42 2

E 7.0 W9R
PB 10 3
PB 26 2
PB 42 2

E 7.1 W10R
PB 11 2
PB 26 2
PB 27 2
PB 42 2

E 7.2 W11R
PB 12 3
PB 28 5
PB 42 2

E 7.3 W12R
PB 13 3
PB 26 2
PB 27 2
PB 28 7
PB 42 2

E 8.0 FS v BEBR
PB 31 2, 3

E 8.1 FS v PRED
PB 32 1, 2

E 8.3 RESERVE
PB 32 1

E 8.4 BEBR ZE
PB 31 4, 5

E 8.5 PRED ZE
PB 32 3, 4

E 8.6 Zust. BEBR
PB 31 5

E 8.7 Zust. PRED
PB 32 4

E 32.0 Taster800
PB 21 1
PB 22 1
PB 23 1
PB 32 1, 2, 3, 4

E 32.1 TA800
PB 20 3, 4, 5, 6, 7, 8, 9, 10
PB 25 1

E 32.2 TB33
PB 21 1, 2, 4
PB 28 6
PB 32 3

E 32.3 TB32
PB 22 1, 2, 4
PB 28 4
PB 32 3

E 32.4 TB31
PB 23 1, 2, 4
PB 28 2
PB 32 3

E 32.5 TC36
PB 20 7
PB 24 1, 2, 4
PB 26 1

E 32.6 TS35
PB 9 1
PB 20 3
PB 25 1, 3

E 33.0 TC45
PB 9 1
PB 20 9
PB 24 1
PB 25 1
PB 26 1, 2, 4
PB 31 4

E 33.1 TC34
PB 20 5
PB 27 1, 2, 4
PB 31 4

E 33.2 TD100
PB 28 2, 3, 4, 5, 6, 7

E 33.3 Taster100
PB 24 1
PB 26 1
PB 27 1
PB 31 2, 3, 4, 5

E 33.4 Taster93
PB 6 1
PB 8 1
PB 9 1
PB 10 1
PB 11 1
PB 12 1
PB 13 1

E 33.5 Taster38
PB 6 1
PB 8 1
PB 9 1
PB 10 1
PB 11 1
PB 13 1

E 33.6 Taster37
PB 6 1
PB 8 1
PB 9 1
PB 10 1
PB 11 1
PB 13 1

E 33.7 Taster13
PB 2 2
PB 3 1
PB 4 1
PB 5 1
PB 7 1

A 9.0 FS v BEBR b.
PB 31 3*, 4

A 9.1 FS v PRED b.
PB 32 2*, 3

A 9.2 FS n BEBR
PB 31 4*

A 9.3 FS n PRED
PB 32 3*

A 9.4 93 ZE
PB 31 3, 10*
PB 32 2

A 9.5 13 ZE
PB 32 9*

A 9.6 GFM100
PB 30 11*

A 10.0 WS n BEBR
PB 31 7*

A 10.1 WS v BEBR
PB 31 6*

A 10.2 GN n BEBR
PB 31 9*

A 10.3 GN v BEBR
PB 31 8*

A 10.4 WS n PRED
PB 32 6*

A 10.5 WS v PRED
PB 32 5*

A 10.6 GN n PRED
PB 32 8*

A 10.7 GN v PRED
PB 32 7*

A 11.0 A800
PB 20 11*

A 11.1 B33
PB 21 3*

A 11.2 B32
PB 22 3*

A 11.3 B31
PB 23 3*

A 11.4 C36
PB 24 3*

A 11.5 S35
PB 25 4*

A 11.6 C45
PB 26 3*

A 11.7 C34
PB 27 3*

A 12.0 D100
PB 28 8*

A 12.1 SB D100
PB 40 2*

A 12.2 SB A800
PB 40 3*

Datei: SBBEM006 - Querverweisliste - St: 16.05.108 10:06:09	Bearb.:01.01.2023 geprüft:03.01.2023 Datum: 01.01.2023	Jonas Hunziker BEMO Anlage Blatt: 7
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A 12.3 LB
PB 41 3*

A 12.4 DB
PB 41 2*

A 12.5 AB
PB 41 4*

A 12.6 SB
PB 40 4*

A 12.7 GFM91
PB 30 10*

A 13.0 6r
PB 6 2*

A 13.1 6L
PB 6 3*

A 13.2 10R
PB 11 2*

A 13.3 10L
PB 11 3*

A 13.4 11R
PB 12 3*

A 13.5 11L
PB 12 2*

A 13.6 12R
PB 13 3*

A 13.7 12L
PB 13 2*

A 14.0 RW1
PB 2 2*

A 14.1 RW2
PB 3 1*

A 14.2 RW3
PB 4 1*

A 14.3 RW4
PB 5 1*

A 14.4 RW5
PB 7 1*

A 14.5 RW6
PB 6 1*

A 14.6 RW7
PB 8 1*

A 14.7 RW8
PB 9 1*

A 15.0 RW9
PB 10 1*

A 15.1 RW10
PB 11 1*

A 15.2 RW11
PB 12 1*

A 15.3 RW12
PB 13 1*

A 15.4 Halt31
PB 23 4*

A 15.5 Halt32
 PB 22 4*

A 15.6 Halt33
 PB 21 4*

A 15.7 Halt34
 PB 27 4*

A 16.0 Halt35
 PB 25 3*

A 16.1 Halt36
 PB 24 4*

A 16.2 Halt37
 PB 26 4*

A 16.3 Walarm
 PB 42 3*

A 16.4 ZF
 PB 43 3*

A 16.5 NAZ
 PB 43 2*

A 16.6 GFM 100
 PB 30 11*

A 16.7 GFM 800
 PB 30 12*

A 17.0 GFM13
 PB 30 2*

A 17.1 GFM31
 PB 30 3*

A 17.2 GFM32
 PB 30 4*

A 17.3 GFM33
 PB 30 5*

A 17.4 GFM34
 PB 30 6*

A 17.5 GFM35
 PB 30 7*

A 17.6 GFM36
 PB 30 8*

A 17.7 GFM45
 PB 30 9*

A 32.0 1R
 PB 2 4*

A 32.1 1L
 PB 2 3*

A 32.2 3R
 PB 4 2*

A 32.3 3L
 PB 4 3*

A 32.4 2L
 PB 3 3*

A 32.5 2R
 PB 3 2*

A 32.6 4R
 PB 5 2*

A 32.7	PB 5	4L 3*
A 33.0	PB 7	5R 2*
A 33.1	PB 7	5L 3*
A 33.2	PB 8	7R 2*
A 33.3	PB 8	7L 3*
A 33.4	PB 9	8R 2*
A 33.5	PB 9	8L 3*
A 33.6	PB 10	9R 3*
A 33.7	PB 10	9L 2*

M 10.0
PB 42 2*, 3

M 31.0
PB 2 2, 4
PB 4 1, 2
PB 7 1, 2
PB 22 1
PB 23 1*, 2, 3
PB 32 3
PB 43 3

M 31.1
PB 2 2, 4
PB 4 1, 2
PB 7 1, 2
PB 22 1
PB 23 1, 2*, 3, 4

M 32.0
PB 2 2, 4
PB 4 1, 2
PB 7 1, 3
PB 21 1
PB 22 1*, 2, 3
PB 23 1
PB 29 5
PB 32 3
PB 43 3

M 32.1
PB 2 2, 4
PB 4 1, 2
PB 7 1, 3
PB 21 1
PB 22 1, 2*, 3, 4
PB 23 1
PB 29 5

M 33.0
PB 2 2, 4
PB 4 1, 3
PB 21 1*, 2, 3
PB 22 1
PB 23 1
PB 29 5
PB 32 3
PB 43 3

M 33.1
PB 2 2, 4
PB 4 1, 3
PB 21 1, 2*, 3, 4
PB 22 1
PB 23 1
PB 29 5

M 34.0
PB 10 1, 2
PB 11 1, 2
PB 13 1, 3
PB 26 1
PB 27 1*, 2, 3
PB 28 2, 4, 6
PB 29 4
PB 31 2, 4
PB 43 3

M 34.1
PB 10 2
PB 11 2
PB 13 3
PB 26 1
PB 27 1, 2*, 3, 4
PB 28 2, 4, 6
PB 29 4
PB 31 2

M 35.0
 PB 9 3
 PB 11 1
 PB 13 1
 PB 25 1*, 2, 3

M 35.1
 PB 25 2*, 4

M 36.0
 PB 8 1, 3
 PB 9 1, 2
 PB 11 1
 PB 13 1
 PB 24 1*, 2, 3
 PB 43 3

M 36.1
 PB 8 3
 PB 9 2
 PB 24 1, 2*, 3, 4
 PB 26 1

M 45.0
 PB 10 1, 3
 PB 11 2
 PB 13 3
 PB 24 1
 PB 26 1*, 2, 3
 PB 27 1
 PB 28 2, 4, 6
 PB 29 4
 PB 31 2, 4
 PB 43 3

M 45.1
 PB 10 3
 PB 11 2
 PB 13 3
 PB 26 1, 2*, 3, 4
 PB 27 1
 PB 28 2, 4, 6
 PB 29 4
 PB 31 2

M 51.0
 PB 2 2*, 3, 4
 PB 20 4, 6, 8, 10

M 52.0
 PB 3 1*, 2, 3
 PB 20 4, 6, 8

M 53.0
 PB 4 1*, 2, 3
 PB 20 10

M 54.0
 PB 5 1*, 2, 3
 PB 20 4, 8, 10

M 55.0
 PB 7 1*, 2, 3

M 56.0
 PB 6 1*, 2, 3

M 57.0
 PB 8 1*, 2, 3

M 58.0
 PB 9 1*, 2, 3
 PB 20 10
 PB 25 1

M 59.0
 PB 10 1*, 2, 3

M 60.0
PB 11 1*, 2, 3

M 61.0
PB 12 1*, 2, 3

M 62.0
PB 13 1*, 2, 3

M 70.0
PB 31 2*, 3, 4, 5, 6, 7

M 70.1
PB 28 6
PB 31 2, 3*, 8
PB 40 2

M 70.2
PB 31 2, 3*, 4, 8

M 70.3
PB 31 2, 4*, 5, 9

M 70.4
PB 26 2
PB 27 2
PB 31 2, 3, 5*, 9

M 80.0
PB 32 1*, 2, 3, 4, 5, 6

M 80.1
PB 20 5
PB 32 1, 2*, 7
PB 40 3

M 80.2
PB 32 1, 2*, 3, 7

M 80.3
PB 32 1, 3*, 4, 8

M 80.4
PB 21 2
PB 22 2
PB 23 2
PB 32 2, 4*, 8

M 90.0
PB 40 2*, 4

M 90.1
PB 40 3*, 4

M 90.2
PB 40 4*

M 100.0
PB 21 1
PB 26 1
PB 27 1
PB 28 1*
PB 29 3
PB 31 3
PB 40 2

M 100.1
PB 12 1, 2
PB 13 1, 2
PB 28 1, 2*, 3, 4, 6, 8
PB 29 3
PB 43 3

M 100.2
PB 12 1, 3
PB 13 1, 2
PB 28 1, 2, 4*, 5, 6, 8
PB 29 3
PB 43 3

M 100.3
 PB 11 1, 3
 PB 13 1, 3
 PB 28 1, 2, 4, 6*, 7, 8
 PB 29 3
 PB 43 3

M 100.4
 PB 29 2

M 100.5
 PB 29 2

M 100.6
 PB 29 2

M 101.0
 PB 2 3
 PB 20 1*, 3
 PB 21 2
 PB 22 1, 2
 PB 23 2
 PB 29 2
 PB 32 2
 PB 40 3

M 101.3
 PB 2 2, 3
 PB 3 1, 3
 PB 5 1, 2
 PB 9 3
 PB 20 1, 9*, 10, 11
 PB 43 3

M 101.4
 PB 2 2, 3
 PB 3 1, 2
 PB 20 1, 5*, 6, 11
 PB 43 3

M 101.5
 PB 2 2, 3
 PB 3 1, 3
 PB 5 1, 2
 PB 20 1, 3*, 4, 11
 PB 43 3

M 101.6
 PB 2 2, 3
 PB 3 1, 3
 PB 5 1, 3
 PB 20 1, 7*, 8, 11
 PB 43 3

M 102.3
 PB 3 3
 PB 5 2
 PB 9 1, 3
 PB 20 1, 9, 10*, 11
 PB 25 1
 PB 26 1

M 102.4
 PB 3 2
 PB 20 1, 5, 6*, 11
 PB 27 1

M 102.5
 PB 3 3
 PB 5 2
 PB 20 1, 3, 4*, 11

M 102.6
 PB 3 3
 PB 5 3
 PB 20 1, 7, 8*, 11
 PB 24 1

M 110.1
 PB 12 2
 PB 13 2
 PB 23 1
 PB 28 1, 2, 3*, 4, 6, 8

M 110.2
 PB 12 3
 PB 13 2
 PB 22 1
 PB 28 1, 2, 4, 5*, 6, 8

M 110.3
 PB 11 3
 PB 13 3
 PB 21 1
 PB 28 1, 2, 4, 6, 7*, 8

M 120.0
 PB 21 1
 PB 29 2*
 PB 41 1

M 120.1
 PB 21 1
 PB 23 3, 4*
 PB 29 5*
 PB 41 1

M 120.2
 PB 22 3, 4*
 PB 29 4*
 PB 41 1

M 120.3
 PB 21 3, 4*
 PB 29 3*
 PB 41 1

M 120.4
 PB 27 3, 4*

M 120.5
 PB 25 2, 3*

M 120.6
 PB 24 3, 4*

M 120.7
 PB 26 3, 4*

M 121.0
 PB 31 2*, 7

M 121.1
 PB 32 1*, 6

M 150.0
 PB 4 1
 PB 11 1
 PB 13 1
 PB 20 5
 PB 21 1
 PB 27 1
 PB 28 6
 PB 41 1*, 2, 3, 4

M 150.1
 PB 41 1*, 2

M 150.2
 PB 41 4*

T 1 1Hz
 PB 1 1*, 2
 PB 2 3, 4
 PB 3 2, 3
 PB 4 2, 3
 PB 5 2, 3
 PB 6 2, 3
 PB 7 2, 3
 PB 8 2, 3
 PB 9 2, 3
 PB 10 2, 3
 PB 11 2, 3
 PB 12 2, 3
 PB 13 2, 3
 PB 20 11
 PB 21 3
 PB 22 3
 PB 23 3
 PB 24 3
 PB 26 3
 PB 27 3
 PB 28 8
 PB 31 7, 8, 9
 PB 32 6, 7, 8
 PB 40 2, 3
 PB 41 2
 PB 43 2, 3

T 2 1Hz
 PB 1 1, 2*

T 3 NAZzeit
 PB 2 2
 PB 3 1
 PB 4 1
 PB 5 1
 PB 6 1
 PB 7 1
 PB 8 1
 PB 9 1
 PB 10 1
 PB 11 1
 PB 12 1
 PB 13 1
 PB 43 2*

T 4 GFM13
 PB 30 2*

T 5 GFM31
 PB 30 3*

T 6 GFM32
 PB 30 4*

T 7 GFM33
 PB 30 5*

T 8 GFM34
 PB 30 6*

T 9 GFM35
 PB 30 7*

T 10 GFM36
 PB 30 8*

T 11 GMF93
 PB 30 10*

T 12 GFM100
 PB 30 11*

T 13 2Hz
 PB 1 3*, 4
 PB 21 3
 PB 22 3
 PB 23 3
 PB 24 3
 PB 25 2
 PB 26 3
 PB 27 3

T 14 2Hz
 PB 1 3, 4*

T 17 GFM45
 PB 30 9*

T 18 ZE93
 PB 31 10*

T 19 ZE93
 PB 31 10*

T 20 ZE13
 PB 32 9*

T 21 ZE13
 PB 32 9*

PB 1	OB 1	1
PB 2	OB 1	1
PB 3	OB 1	1
PB 4	OB 1	1
PB 5	OB 1	1
PB 6	OB 1	1
PB 7	OB 1	1
PB 8	OB 1	1
PB 9	OB 1	1
PB 10	OB 1	1
PB 11	OB 1	1
PB 12	OB 1	1
PB 13	OB 1	1
PB 20	OB 1	1
PB 21	OB 1	1
PB 22	OB 1	1
PB 23	OB 1	1
PB 24	OB 1	1
PB 25	OB 1	1
PB 26	OB 1	1
PB 27	OB 1	1
PB 28	OB 1	1
PB 29	OB 1	1
PB 30	OB 1	1
PB 31	OB 1	1
PB 32	OB 1	1

PB 40	OB 1	1
PB 41	OB 1	1
PB 42	OB 1	1
PB 43	OB 1	1

Baust.	Länge	letzte Änderung	Beschreibung
OB 1	37	16.05.2008 00:56:48	
PB 1	43	16.05.2008 09:10:53	Taktgeber
PB 2	83	16.05.2008 08:35:06	Weiche 1
PB 3	68	16.05.2008 02:38:41	Weiche 2
PB 4	68	16.05.2008 08:35:33	Weiche 3
PB 5	61	16.05.2008 02:39:28	Weiche 4
PB 6	42	16.05.2008 02:39:52	Weiche 6
PB 7	63	16.05.2008 08:36:14	Weiche 5
PB 8	57	16.05.2008 02:44:24	Weiche 7
PB 9	68	16.05.2008 02:44:42	Weiche 8
PB 10	65	16.05.2008 02:45:02	Weiche 9
PB 11	69	16.05.2008 02:45:21	Weiche 10
PB 12	60	16.05.2008 02:45:44	Weiche 11
PB 13	79	16.05.2008 02:46:07	Weiche 12
PB 20	163	16.05.2008 08:51:08	A800
PB 21	75	16.05.2008 09:11:06	B33
PB 22	70	16.05.2008 09:11:17	B32
PB 23	68	16.05.2008 09:11:28	B31
PB 24	62	16.05.2008 09:11:37	C36
PB 25	55	16.05.2008 09:11:51	S35
PB 26	69	16.05.2008 09:12:00	C45
PB 27	70	16.05.2008 09:12:10	C34
PB 28	138	16.05.2008 08:43:17	D100
PB 29	32	18.05.2008 22:09:15	FS Verschlüsse
PB 30	110	16.05.2008 10:05:00	GFM
PB 31	123	16.05.2008 10:01:39	Block 100
PB 32	122	16.05.2008 10:02:31	Block 800
PB 40	37	16.05.2008 09:52:54	Signale Bedienen
PB 41	45	16.05.2008 08:32:45	Lokalbetrieb
PB 42	60	18.05.2008 22:15:19	Alarm
PB 43	39	16.05.2008 08:29:53	Notauflösung/Zugfahrstrasse

Operand	Symbol	Kommentar
E0.0	anfordern	
E0.1	festhalten 800	
E0.2	grundstellen	
E0.3	festhalten 100	
E0.4	WEU	
E0.5	SNFS	
E0.6	SNHS	
E0.7	NAZ	
E1.0	AA	
E1.1	AWL	
E1.2	Automat	
E1.3	LB	
E1.4	DB	
E1.5	SB	
E1.6	GFM 100	
E1.7	RESERVE	
E2.0	Taster31	
E2.1	Taster32	
E2.2	Taster33	
E2.3	Taster34	
E2.4	Taster35	
E2.5	Taster36	
E2.6	GFM 45	
E2.7	GFM 93	
E3.0	GFM800	
E3.1	GFM13	
E3.2	GFM36	
E3.3	GFM35	
E3.4	GFM34	
E3.5	GFM33	
E3.6	GFM32	
E3.7	GFM31	
E4.0	W1L	
E4.1	W2L	
E4.2	W3L	
E4.3	W4L	
E4.4	W5L	
E4.5	W6L	
E4.6	W7L	
E4.7	W8L	
E5.0	W9L	
E5.1	W10L	
E5.2	W11L	
E5.3	W12L	
E5.4	Steuerung	
E5.5	RESERVE	
E5.6	RESERVE	
E5.7	RESERVE	
E6.0	W1R	
E6.1	W2R	
E6.2	W3R	
E6.3	W4R	
E6.4	W5R	
E6.5	W6R	
E6.6	W7R	
E6.7	W8R	
E7.0	W9R	
E7.1	W10R	
E7.2	W11R	
E7.3	W12R	
E7.4	RESERVE	
E7.5	RESERVE	
E7.6	RESERVE	
E7.7	RESERVE	
E8.0	FS v BEBR	
E8.1	FS v PRED	
E8.2	RESERVE	
E8.3	RESERVE	
E8.4	BEBR ZE	
E8.5	PRED ZE	
E8.6	Zust. BEBR	
E8.7	Zust. PRED	
A9.0	FS v BEBR b.	
A9.1	FS v PRED b.	
A9.2	FS n BEBR	
A9.3	FS n PRED	

Operand	Symbol	Kommentar
A9.4	93 ZE	
A9.5	13 ZE	
A9.6	GFM100	
A9.7	RESERVE	
A10.0	WS n BEBR	
A10.1	WS v BEBR	
A10.2	GN n BEBR	
A10.3	GN v BEBR	
A10.4	WS n PRED	
A10.5	WS v PRED	
A10.6	GN n PRED	
A10.7	GN v PRED	
A11.0	A800	
A11.1	B33	
A11.2	B32	
A11.3	B31	
A11.4	C36	
A11.5	S35	
A11.6	C45	
A11.7	C34	
A12.0	D100	
A12.1	SB D100	
A12.2	SB A800	
A12.3	LB	
A12.4	DB	
A12.5	AB	
A12.6	SB	
A12.7	GFM91	
A13.0	6r	
A13.1	6L	
A13.2	10R	
A13.3	10L	
A13.4	11R	
A13.5	11L	
A13.6	12R	
A13.7	12L	
A14.0	RW1	
A14.1	RW2	
A14.2	RW3	
A14.3	RW4	
A14.4	RW5	
A14.5	RW6	
A14.6	RW7	
A14.7	RW8	
A15.0	RW9	
A15.1	RW10	
A15.2	RW11	
A15.3	RW12	
A15.4	Halt31	
A15.5	Halt32	
A15.6	Halt33	
A15.7	Halt34	
A16.0	Halt35	
A16.1	Halt36	
A16.2	Halt37	
A16.3	Walarm	
A16.4	ZF	
A16.5	NAZ	
A16.6	GFM 100	
A16.7	GFM 800	
A17.0	GFM13	
A17.1	GFM31	
A17.2	GFM32	
A17.3	GFM33	
A17.4	GFM34	
A17.5	GFM35	
A17.6	GFM36	
A17.7	GFM45	
E32.0	Taster800	
E32.1	TA800	
E32.2	TB33	
E32.3	TB32	
E32.4	TB31	
E32.5	TC36	
E32.6	TS35	
E32.7	RESERVE	

Operand	Symbol	Kommentar
E33.0	TC45	
E33.1	TC34	
E33.2	TD100	
E33.3	Taster100	
E33.4	Taster93	
E33.5	Taster38	
E33.6	Taster37	
E33.7	Taster13	
A32.0	1R	
A32.1	1L	
A32.2	3R	
A32.3	3L	
A32.4	2L	
A32.5	2R	
A32.6	4R	
A32.7	4L	
A33.0	5R	
A33.1	5L	
A33.2	7R	
A33.3	7L	
A33.4	8R	
A33.5	8L	
A33.6	9R	
A33.7	9L	
T1	1Hz	
T2	1Hz	
T3	NAZzeit	
T4	GFM13	
T5	GFM31	
T6	GFM32	
T7	GFM33	
T8	GFM34	
T9	GFM35	
T10	GFM36	
T11	GMF93	
T12	GFM100	
T13	2Hz	
T14	2Hz	
T15	ALV33	
T16	ALV34	
T17	GFM45	
T18	ZE93	
T19	ZE93	
T20	ZE13	
T21	ZE13	