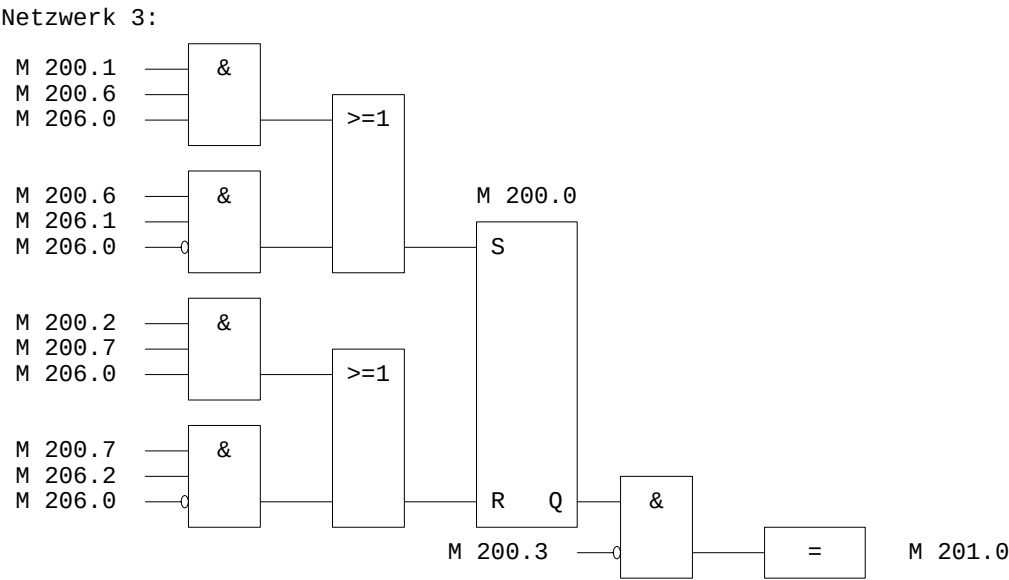
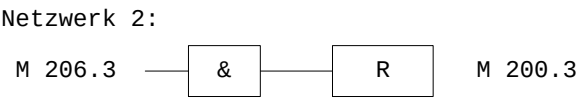


Netzwerk 1:
NAME: KLEP 20



Netzwerk 4:

Netzwerk 5:

```
UN M 201.0
UN M 201.2
O
U M 201.0
UN M 201.1
= M 209.0
U M 206.7
UN M 209.0
= M 209.1
U M 209.0
= M 206.7
U M 209.1
SPB =M001
U M 209.0
U M 4.2 M 4.2
SPB =M002
SPA =M003
M001: L KF +60
T MW 204
SPA =M003
M002: L MW 204
L KF +0
!=F
SPB =M003
L MW 204
ADD KF -1
T MW 204
M003: ***

M 4.2 M 4.2
```

Netzwerk 6:

```

U      M  201.0
U      M  201.1
=      M  207.0
=      M  200.4
UN     M  201.0
U      M  201.2
=      M  207.1
=      M  200.5
U      M  2.0   M  2.0
R      M  207.4
R      M  207.5
R      M  207.6
L      MW 204
L      KF +0
!=F
=      M  209.2
U      M  209.2
U      M  201.0
S      M  207.4
U      M  209.2
UN     M  201.0
S      M  207.5
U      M  201.1
U      M  201.2
S      M  207.6
U      M  200.3
=      M  207.2
U      M  207.4
O      M  207.5
O      M  207.6
=      M  207.3
***

```

M 2.0 M 2.0

Netzwerk 7:

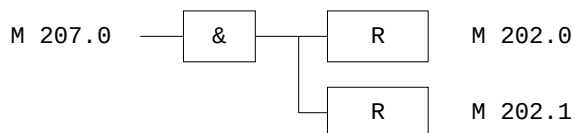
```

U      M  2.0   M  2.0
S      M  206.6
UN     M  207.3
R      M  206.6
***

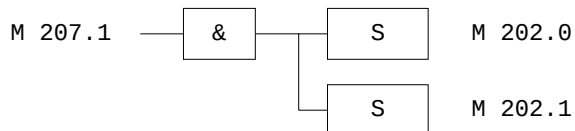
```

M 2.0 M 2.0

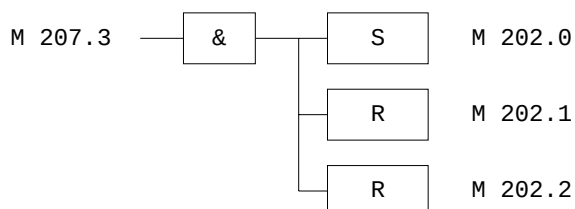
Netzwerk 8:



Netzwerk 9:

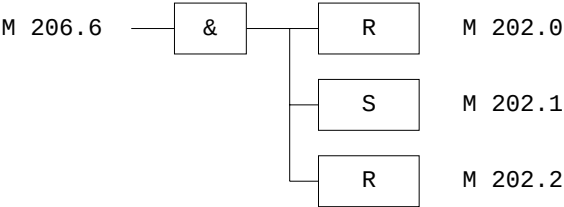


Netzwerk 10:



Datei: METREX	Bearb.: M. Jordaan	Moxba - Metrex	RLD Automation
- FB 111 -	geprüft:		
St: 08.04.104 02:24:04	Datum: 25.11.2004		Blatt: 2+

Netzwerk 11:



Netzwerk 12: