

Netzwerk 1:

```

A      DB 9
L      DW 12
T      MW 254
***

```

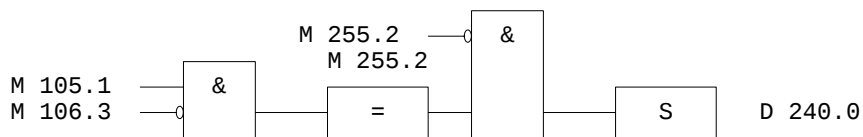
Netzwerk 2:

```

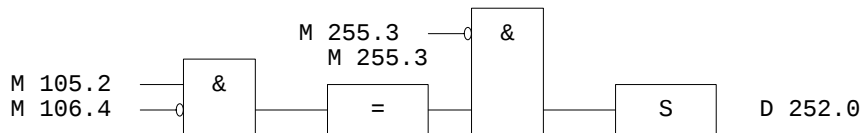
A      DB 180
UN     M 255.1
U(
U      M 105.0
UN     M 106.2
=      M 255.1
U      M 255.1
)
S      D 228.0
***

```

Netzwerk 3:



Netzwerk 4:



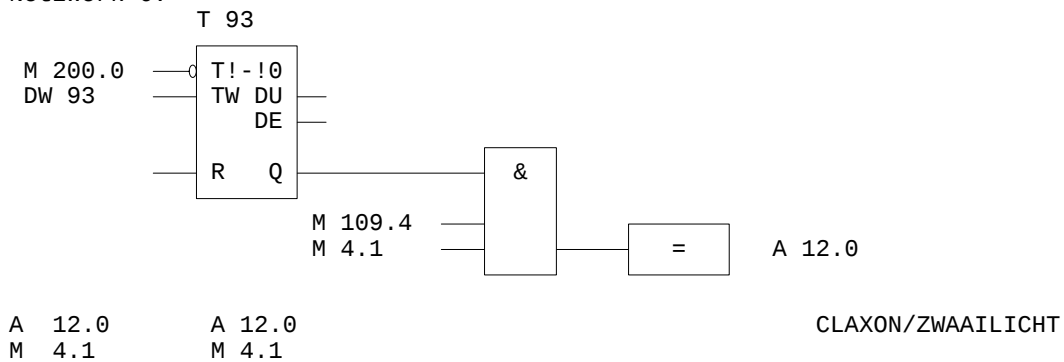
Netzwerk 5:

```

A      DB 181
L      KF +0
L      DW 113
!=F
=      M 200.0
A      DB 94
***

```

Netzwerk 6:



Netzwerk 7:

A DB 9
L MW 254
T DW 12
BE