Netzwerk 1:

```
        L     KF +0
        T     MW 210
        T     MW 212


        A     DB 140

        L     DD 54
        T     MD 214
        L     DD 58
        T     MD 218
        L     DD 62
        T     MD 222
        L     KH 0000
        T     MW 226
        T     MW 228


        SPA   FB 142    FB 142
NAME:   ACTSTP

        A     DB 138
        ***
```
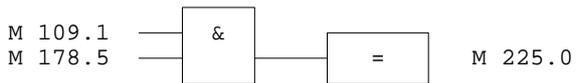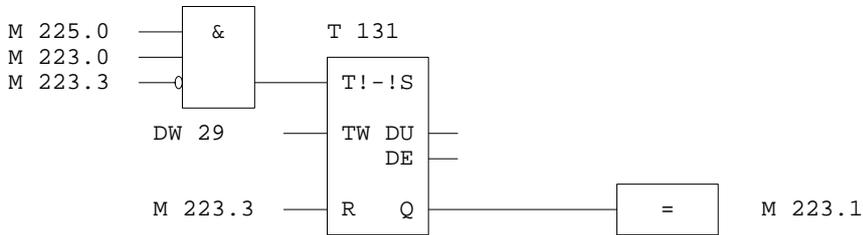
FB 142   FB 142   ACT. STOP

Netzwerk 2:

```
 M 109.1 ──────┐ & ┐
 M 178.5 ──────┘   └──┐ = ┐
                      └───┘   M 225.0
```

Netzwerk 3:

```
 M 225.0 ──────┐ &          T 131
 M 223.0 ──────┤
 M 223.3 ─────o┘         ┌─────────┐
                        │ T!-!S    │
         DW 29 ─────────│ TW    DU │───
                        │       DE │───
                        │          │
        M 223.3 ────────│ R      Q │──────┐ = ┐
                        └─────────┘       └───┘   M 223.1
```

Netzwerk 4:

```
 M 225.0 ──────┐ &          T 132
 M 223.3 ─────o┘        ┌─────────┐
                        │ 1_-_V    │
         DW 30 ─────────│ TW    DU │───
                        │       DE │───
                        │          │
                ────────│ R      Q │──────┐ = ┐
                        └─────────┘       └───┘   M 223.4
```

Netzwerk 5:

```
 M 223.1 ─────o┐ &
 M 223.3 ──────┘  └──┐ R ┐
                     └───┘   M 223.3
```

```
        Netzwerk 6:

                O       M   223.1
                O
                U       M   225.0
                U       M   221.0
                SPB     FB 143     FB 143
        NAME:   GENTR

                SPA     FB 141     FB 141
        NAME:   SEQ32

                SPA     FB 144     FB 144
        NAME:   KLPST

                A       DB 140

                L       MD 210
                T       DD 50
                                                ;L        MD 214
                                                ;T        DD 54
                L       MD 218
                T       DD 58
                L       MD 222
                T       DD 62
                L       MD 226
                T       DD 66

                U       M   233.1
                =       A   9.4    A 9.4
                U       M   233.2
                =       A   9.5    A 9.5
                U       M   233.3
                =       A   9.6    A 9.6
                U       M   233.4
                =       A   9.7    A 9.7
                U       M   233.5
                =       A   13.4   A 13.4
                U       M   233.6
                =       A   13.5   A 13.5
                U       M   233.7
                =       A   17.1   A 17.1
                U       M   232.0
                =       A   17.2   A 17.2
                U       M   232.1
                =       A   17.3   A 17.3
                U       M   232.2
                =       A   17.4   A 17.4
                U       M   232.3
                =       A   14.0   A 14.0
                U       M   232.4
                =       A   16.0   A 16.0
                U       M   232.5
                =       A   16.1   A 16.1
                U       M   232.6
                =       A   16.2   A 16.2
                U       M   232.7
                =       A   16.3   A 16.3
                U       M   231.0
                =       A   16.4   A 16.4
                U       M   231.1
                =       A   16.5   A 16.5
                U       M   231.2
                =       A   16.6   A 16.6
                U       M   231.3
                =       A   19.4   A 19.4
                U       M   231.4
                =       A   19.5   A 19.5
                U       M   231.5
                =       A   19.6   A 19.6
                U       M   231.6
                =       A   19.7   A 19.7
                U       M   231.7
                =       A   11.4   A 11.4
                U       M   230.0
                =       A   4.4    A 4.4

                BE
```
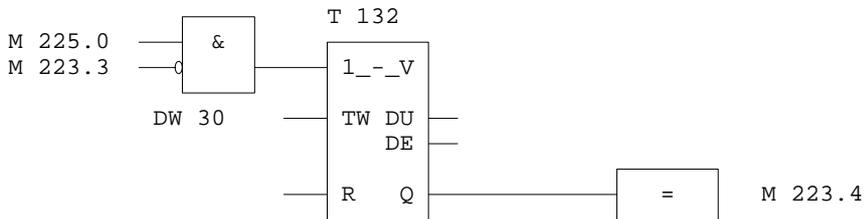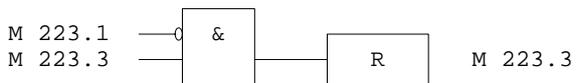
Datei: METREX	Bearb.: M. Jordaan		RLD Automation
– PB 185 –	geprüft:	Moxba - Metrex	
St: 25.10.104 19:21:46	Datum: 24.11.2004		Blatt: 2+

```
A  4.4        A  4.4                      XEV104 OPEN
A  9.4        A  9.4                      DOEKENFILTER KLEP 1
A  9.5        A  9.5                      DOEKENFILTER KLEP 2
A  9.6        A  9.6                      DOEKENFILTER KLEP 3
A  9.7        A  9.7                      DOEKENFILTER KLEP 4
A  11.4       A  11.4                     XEV182 OPEN
A  13.4       A  13.4                     DOEKENFILTER KLEP 5
A  13.5       A  13.5                     DOEKENFILTER KLEP 6
A  14.0       A  14.0                     DOEKENFILTER KLEP 11
A  16.0       A  16.0                     DOEKENFILTER KLEP 12
A  16.1       A  16.1                     DOEKENFILTER KLEP 13
A  16.2       A  16.2                     DOEKENFILTER KLEP 14
A  16.3       A  16.3                     DOEKENFILTER KLEP 15
A  16.4       A  16.4                     DOEKENFILTER KLEP 16
A  16.5       A  16.5                     DOEKENFILTER KLEP 17
A  16.6       A  16.6                     DOEKENFILTER KLEP 18
A  17.1       A  17.1                     DOEKENFILTER KLEP 7
A  17.2       A  17.2                     DOEKENFILTER KLEP 8
A  17.3       A  17.3                     DOEKENFILTER KLEP 9
A  17.4       A  17.4                     DOEKENFILTER KLEP 10
A  19.4       A  19.4                     XEV150 DICHT
A  19.5       A  19.5                     XEV150 OPEN
A  19.6       A  19.6                     XEV151 DICHT
A  19.7       A  19.7                     XEV151 OPEN
FB 141        FB 141                      SEQUENCER 32
FB 143        FB 143                      GENTR
FB 144        FB 144                      KLEPSTAND
```