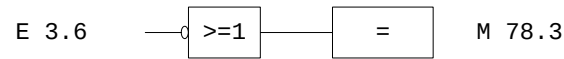
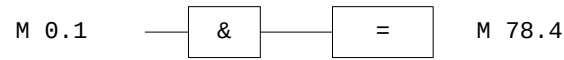


Netzwerk 1:



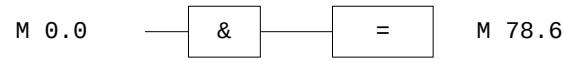
E 3.6                      E 3.6                                              LS910 LL NIVO V910

Netzwerk 2:



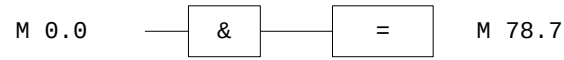
M 0.1                      M 0.1                                              LOGISCHE "0"

Netzwerk 3:



M 0.0                      M 0.0                                              LOGISCHE "1"

Netzwerk 4:



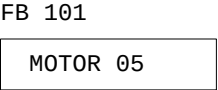
M 0.0                      M 0.0                                              LOGISCHE "1"

Netzwerk 5:

A        DB 100  
L        DW 78  
T        MW 206  
L        DW 178  
T        MW 204  
L        MB 78  
T        MB 200  
U        A 5.4        A 5.4  
=        M 201.0  
U        M 2.1        M 2.1  
=        M 201.1  
U        E 37.6        E 37.6  
=        M 201.2  
U        M 0.0        M 0.0  
=        M 201.3  
\*\*\*

A 5.4                      A 5.4                                              MP910A START  
E 37.6                      E 37.6                                              MP910A CONTACTOR FEEDBACK  
M 0.0                      M 0.0                                              LOGISCHE "1"  
M 2.1                      M 2.1

Netzwerk 6:



FB 101                      FB101                                              MOTOR 5

Netzwerk 7:

U        M 201.0  
=        A 5.4        A 5.4  
L        MB 200  
T        MB 78  
L        MW 204  
T        DW 178  
L        MW 206  
T        DW 78  
\*\*\*

A 5.4                      A 5.4                                              MP910A START

Netzwerk 8:

|    |        |
|----|--------|
| A  | DB 108 |
| L  | MB 202 |
| T  | DR 44  |
| BE |        |

|                        |                    |                |                |
|------------------------|--------------------|----------------|----------------|
| Datei: METREX          | Bearb.: M. Jordaen | Moxba - Metrex | RLD Automation |
| - PB 78 -              | geprüft:           |                |                |
| St: 08.04.104 02:23:37 | Datum: 24.11.2004  |                | Blatt: 2       |