



SRD Maschinenbau GmbH  
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Internet: www.srd-maschinenbau.de eMail: service@srd-maschinenbau.de

|                                                                                           |   |                                                                |
|-------------------------------------------------------------------------------------------|---|----------------------------------------------------------------|
| Kunde/customer/client                                                                     | : | DHL Solution Retail GmbH                                       |
| Anlagenbezeichnung/plant designation/<br>designation de l' appareil                       | : | halbautomatische Auszeichnungsanlage für<br>Bild und Tonträger |
| Zeichnungsnummer/drawing number/no. du dessin                                             | : | 11.2981 Stand–Alone–Linie                                      |
| Gerät/unit/appareilt                                                                      | : | Druckemodul: Valentin SPE 106/12                               |
| Einspeisung/power supply/raccordement electrique                                          | : | 230V / 50Hz                                                    |
| Steuerspannung/control voltage/tension de commande                                        | : | 24V DC                                                         |
| Aufnahmeleistung/input power/capacite input                                               | : |                                                                |
| Bauseitige Absicherung/ext. fuse protection<br>potection par fusibles de externe securite | : | 20 A                                                           |
| Norm/norm/home                                                                            | : |                                                                |

|                              |   |            |                                       |
|------------------------------|---|------------|---------------------------------------|
| Projekt Beginn/created on    | : | 26.02.2008 | Höchste Seitenzahl/highest Page No. : |
| Letzte Änderung/processed on | : | 14.11.2008 | Anzahl der Seiten/no. of pages :      |

|                                   |       |                         |        |
|-----------------------------------|-------|-------------------------|--------|
| 02                                |       |                         |        |
| Revision                          | Datum | Name                    | Name   |
|                                   |       | gez.                    | HoNunn |
|                                   |       | gepr.                   | HoNunn |
| Deckblatt Schrank Etikettierlinie |       | Kommission              |        |
| Erst. Datum.                      |       | DHL–Holzwickede         |        |
| 01.04.2008                        |       | Auftragsnr.             |        |
|                                   |       | Gebäude                 |        |
|                                   |       | 11.2981                 |        |
|                                   |       | Stand–Alone–Linie       |        |
|                                   |       | Bl.                     |        |
|                                   |       | 38                      |        |
|                                   |       | Bl.                     |        |
|                                   |       | 01                      |        |
|                                   |       | Schrack–Etikettierlinie |        |

# Seitenübersicht / page synopsis

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| Seite P / L | Datum / date | Benennung / page designation | Benennung 2 / page appendix                         | Bear./worked on by | ( = ) ( + )               |
|-------------|--------------|------------------------------|-----------------------------------------------------|--------------------|---------------------------|
| 01          | 01           | 01.04.2008                   | Deckblatt Schrank Etikettierlinie                   | HoNunn             | Schrank-Etikettierlinie   |
| 02          | 02           | 01.04.2008                   | Projektindex                                        | HoNunn             |                           |
| 03          | 03           | 01.04.2008                   | Gruppenübersicht                                    | HoNunn             |                           |
| 04          | 04           | 01.04.2008                   | Einspeisung 230V-50Hz                               | HoNunn             | Einspeisung Gruppe 1      |
| 05          | 05           | 01.04.2008                   | Einspeisung 230V-50Hz                               | HoNunn             | Einspeisung Gruppe 1      |
| 06          | 06           | 01.04.2008                   | Einspeisung 230V-50Hz                               | HoNunn             | Einspeisung Gruppe 1      |
| 07          | 07           | 01.04.2008                   | Einspeisung 230V-50Hz                               | HoNunn             | Einspeisung Gruppe 1      |
| 08          | 08           | 01.04.2008                   | Einspeisung 24V                                     | HoNunn             | Einspeisung Gruppe 1      |
| 09          | 09           | 01.04.2008                   | Not-Aus Kreis Klemmleiste 5X2                       | HoNunn             | Not-Aus Kreis Gruppe 5    |
| 10          | 10           | 01.04.2008                   | Not-Aus Kreis Klemmleiste 5X2                       | HoNunn             | Not-Aus Kreis Gruppe 5    |
| 11          | 11           | 01.04.2008                   | Not-Aus Kreis                                       | HoNunn             | Not-Aus Kreis Gruppe 5    |
| 12          | 12           | 01.04.2008                   | Vorlage Handsteuerpult                              | HoNunn             | HandsteuerpultGruppe 7    |
| 13          | 13           | 01.04.2008                   | Handsteuerpult                                      | HoNunn             | HandsteuerpultGruppe 7    |
| 14          | 14           | 01.04.2008                   | SPS-CPU 317-2 PN/DP                                 | HoNunn             | Schrank-EtikettGruppe 10  |
| 15          | 15           | 01.04.2008                   | DP-Slave ET200S                                     | HoNunn             | Schrank-EtikettGruppe 10  |
| 16          | 16           | 01.04.2008                   | von Desco-Verteiler zum Drucker                     | HoNunn             | Etikettierlinie Gruppe 10 |
| 17          | 17           | 01.04.2008                   | Eingänge E10.0-E10.7                                | HoNunn             | Etikettierlinie Gruppe 10 |
| 18          | 18           | 01.04.2008                   | Eingänge E11.0-E11.7                                | HoNunn             | Etikettierlinie Gruppe 10 |
| 19          | 19           | 01.04.2008                   | Eingänge E12.0 - E12.7                              | HoNunn             | Etikettierlinie Gruppe 10 |
| 20          | 20           | 01.04.2008                   | Eingänge E13.0 - E13.7                              | HoNunn             | Etikettierlinie Gruppe 10 |
| 21          | 21           | 01.04.2008                   | Ausgänge A10.0-A10.7                                | HoNunn             | Etikettierlinie Gruppe 10 |
| 22          | 22           | 01.04.2008                   | Ausgänge A11.0-A11.7                                | HoNunn             | Etikettierlinie Gruppe 10 |
| 23          | 23           | 01.04.2008                   | Counter-Modul Drehgeber                             | HoNunn             | Etikettierlinie Gruppe 10 |
| 24          | 24           | 01.04.2008                   | serielle Kommunikation                              | HoNunn             | Etikettierlinie Gruppe 10 |
| 25          | 25           | 01.04.2008                   | Höhenmessung Drucker                                | HoNunn             | Etikettierlinie Gruppe 10 |
| 26          | 26           | 01.04.2008                   | Klemmenplan X2 : Drucker / Gruppe 10                | HoNunn             |                           |
| 27          | 27           | 01.04.2008                   | Klemmenplan X2 : Drucker / Gruppe 10                | HoNunn             |                           |
| 28          | 28           | 01.04.2008                   | Klemmenplan CPV X2 : Drucker 1 / Gruppe 10          | HoNunn             |                           |
| 29          | 29           | 01.04.2008                   | Klemmenplan X0 : Einspeisung / Gruppe 1             | HoNunn             |                           |
| 30          | 30           | 01.04.2008                   | Klemmenplan X1 : Einspeisung / Gruppe 1             | HoNunn             |                           |
| 31          | 31           | 01.04.2008                   | Klemmenplan ST.TP177A : Etikettierlinie / Gruppe 10 | HoNunn             |                           |
| 32          | 32           | 01.04.2008                   | Klemmenplan X2 : Handsteuerpult / Gruppe 7          | HoNunn             |                           |
| 33          | 33           | 01.04.2008                   | Klemmenplan X2 : Not-Aus Kreis / Gruppe 5           | HoNunn             |                           |
| 34          | 34           | 01.04.2008                   | Kabelzugliste                                       | HoNunn             |                           |
| 35          | 35           | 01.04.2008                   | Kabelplan                                           | HoNunn             |                           |
| 36          | 36           | 01.04.2008                   | Kabelplan                                           | HoNunn             |                           |
| 37          | 37           | 01.04.2008                   | Kabelplan                                           | HoNunn             |                           |
| 38          | 38           | 01.04.2008                   | Kabelplan                                           | HoNunn             |                           |
|             |              |                              |                                                     |                    |                           |
|             |              |                              |                                                     |                    |                           |

O1

O3

| Revision | Datum | Name |       | Datum    | Name   | Projektindex | Erst. Datum. |  | Dalmlerstraße 11<br>32130 Enger<br>Tel. 05224/98580<br>Fax 05224/985840 | Kommision<br>DHL-Holzwickede | Auftragsnr.<br>11.2981 | Gebäude<br>Stand-Alone-Linie | Blatt 02<br>38 Bl. |
|----------|-------|------|-------|----------|--------|--------------|--------------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------|------------------------|------------------------------|--------------------|
|          |       |      | gez.  | 01.04.08 | HoNunn |              | 01.04.2008   |                                                                                       |                                                                         |                              |                        |                              |                    |
|          |       |      | gepr. | 14.11.08 | HoNunn |              |              |                                                                                       |                                                                         |                              |                        |                              |                    |

# Gruppenübersicht:

- Gruppe 1 : Einspeisung 230V
- Gruppe 2 : 24 V Versorgung
- Gruppe 5 : Not-Aus Kreis
- Gruppe 7 : Handsteuerpult
- Gruppe 10 : Etikettierlinie

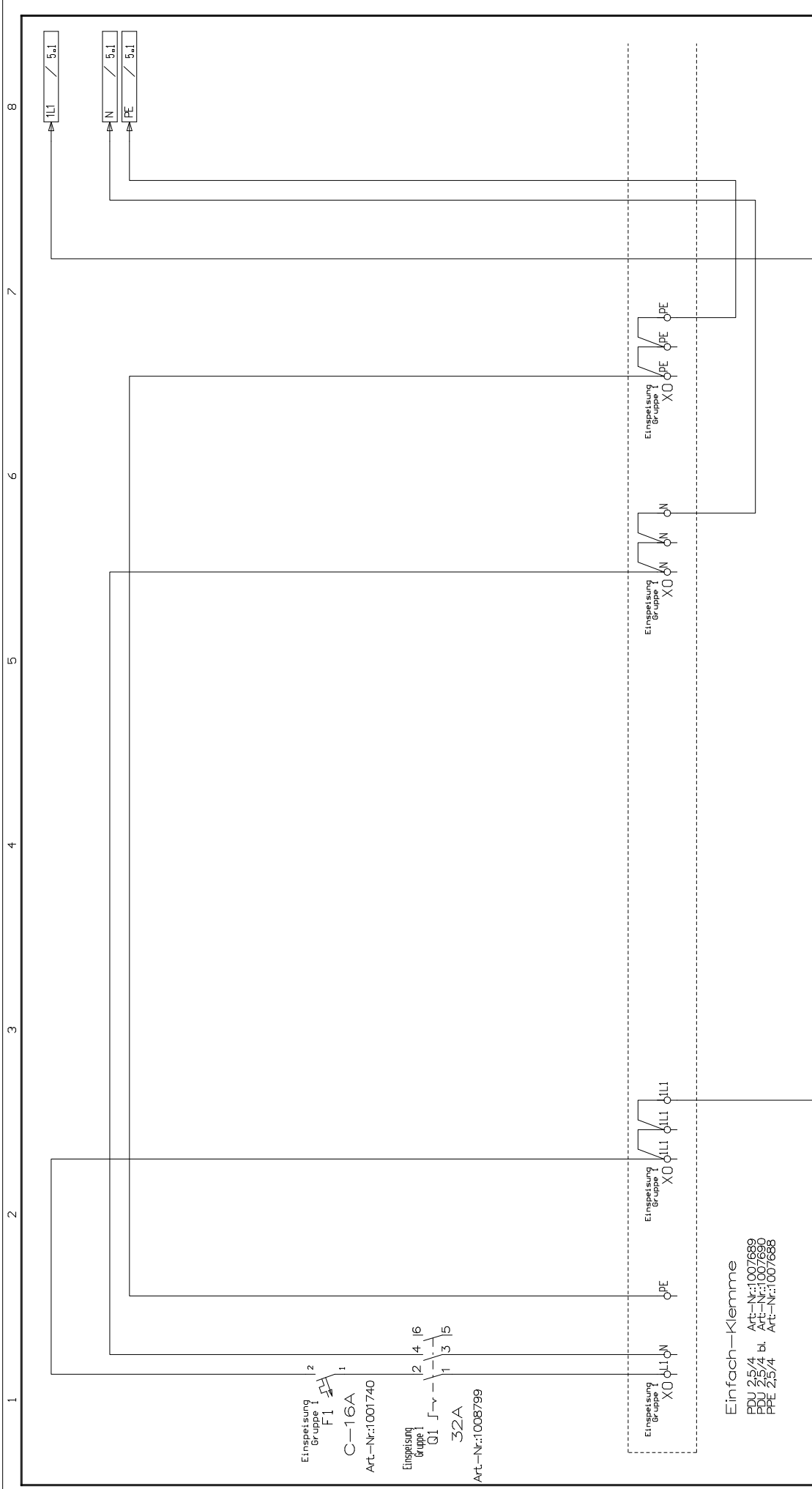
O2

O4

|          |       |      |          |          |                  |  |              |  |                   |  |
|----------|-------|------|----------|----------|------------------|--|--------------|--|-------------------|--|
| Revision | Datum | Name | Datum    | Name     | Gruppenübersicht |  | Erst. Datum. |  | Kommission        |  |
|          |       |      | 01.04.08 | HoNunn   | Anlage           |  | 01.04.2008   |  | DHL-Holzwickede   |  |
|          |       |      | gez.     |          |                  |  |              |  | Auftragsnr.       |  |
|          |       |      | gepr.    | 14.11.08 | HoNunn           |  |              |  | Gebäude           |  |
|          |       |      |          |          |                  |  |              |  | 11.2981           |  |
|          |       |      |          |          |                  |  |              |  | Stand-Alone-Linie |  |
|          |       |      |          |          |                  |  |              |  | Blatt             |  |
|          |       |      |          |          |                  |  |              |  | 38                |  |
|          |       |      |          |          |                  |  |              |  | Bl.               |  |



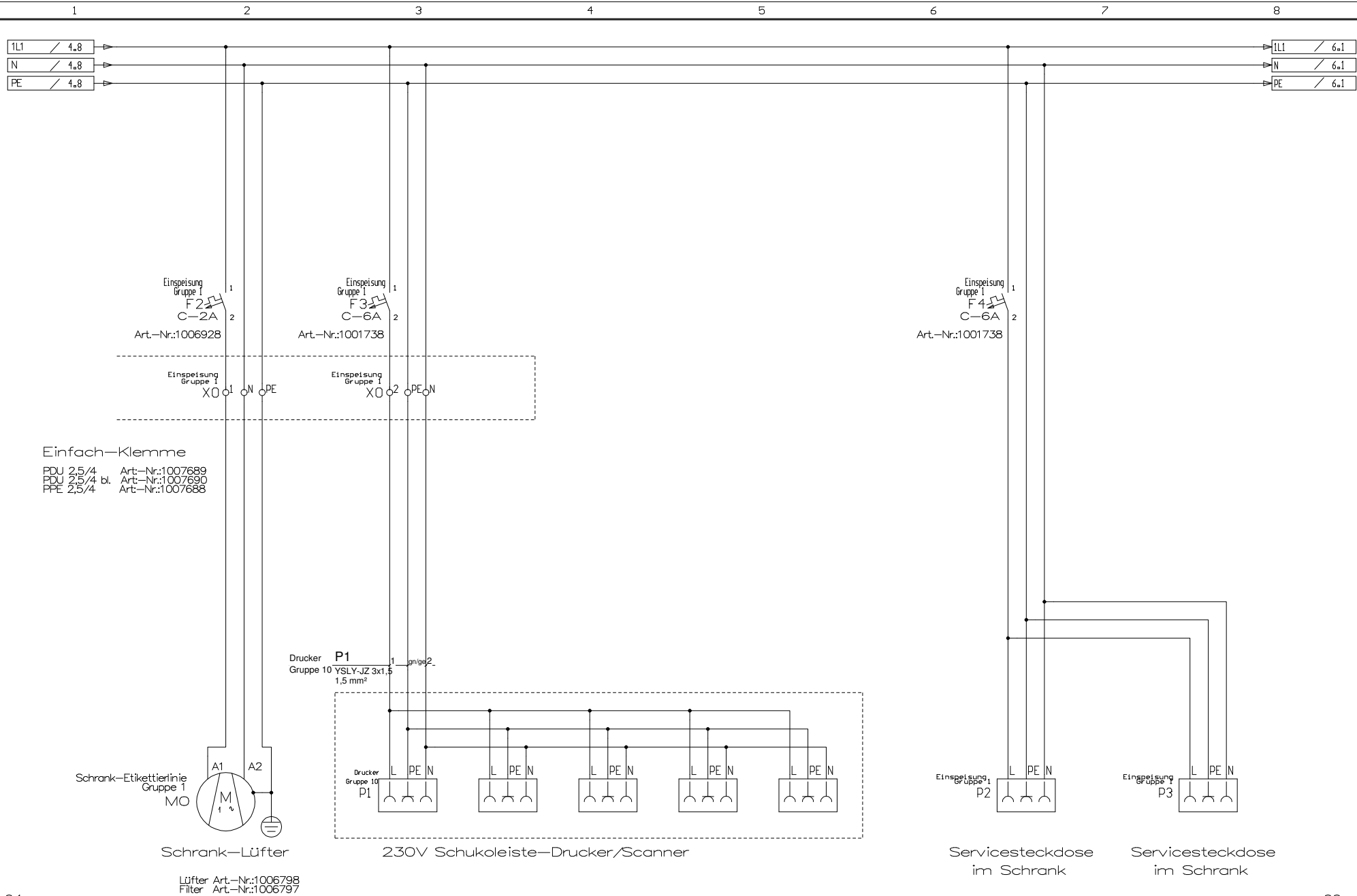
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Tel. 05224/98580  
Fax 05224/985840  
Maschinenbau GmbH



Einspeisung 20A  
230V/50Hz

Potential 230V 50Hz

[illegible]



O4

O6

| Revision | Datum | Name  | Datum    | Name   |
|----------|-------|-------|----------|--------|
|          |       | gez.  | 01.04.08 | HoNunn |
|          |       | gepr. | 14.11.08 | HoNunn |

Einspeisung 230V-50Hz

Erst. Datum.  
01.04.2008

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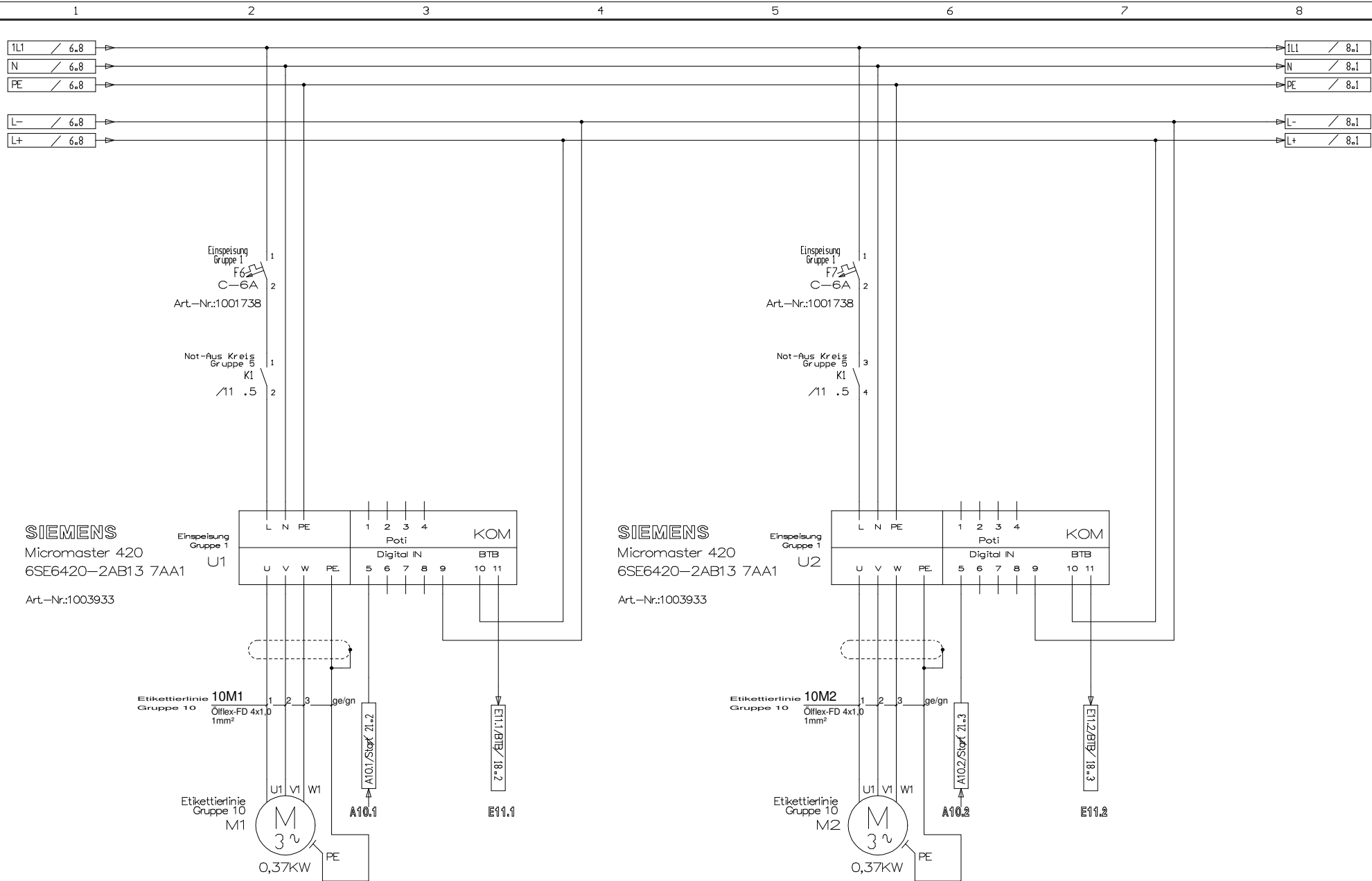
Kommission  
DHL-Holzwickede  
Auftragsnr.  
11.2981

Gebäude  
Stand-Alone-Linie

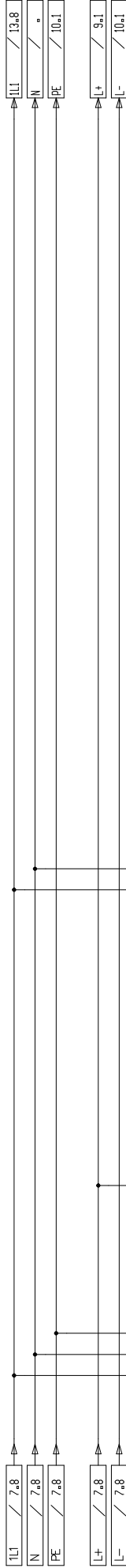
Einspeisung  
Gruppe 1

Blatt 05  
38 Bl.





|          |       |      |       |          |        |                                   |  |  |  |  |  |                          |  |  |  |  |  |                               |  |  |  |  |  |
|----------|-------|------|-------|----------|--------|-----------------------------------|--|--|--|--|--|--------------------------|--|--|--|--|--|-------------------------------|--|--|--|--|--|
| 06       |       |      |       |          |        | Etikettierband START BTB          |  |  |  |  |  | Schuppenband START BTB   |  |  |  |  |  | 08                            |  |  |  |  |  |
| Revision | Datum | Name |       | Datum    | Name   | Einspeisung 230V-50Hz<br>Antriebe |  |  |  |  |  | SRD<br>Maschinenbau GmbH |  |  |  |  |  | Kommission<br>DHL-Holzwickede |  |  |  |  |  |
|          |       |      | gez.  | 01.04.08 | HoNunn |                                   |  |  |  |  |  |                          |  |  |  |  |  | Auftragsnr.<br>11.2981        |  |  |  |  |  |
|          |       |      | gepr. | 14.11.08 | HoNunn | Erst. Datum.<br>01.04.2008        |  |  |  |  |  | Auftragsnr.<br>11.2981   |  |  |  |  |  | Gebäude<br>Stand-Alone-Linie  |  |  |  |  |  |
|          |       |      |       |          |        |                                   |  |  |  |  |  |                          |  |  |  |  |  | Batt 07<br>38 Bl.             |  |  |  |  |  |



Schrank-Etikettierlinie Gruppe 10  
A-2A  
Art-Nr.: 1007067

Not-Aus Kreis Gruppe 15  
K1  
/11 .5 B4

Schrank-Etikettierlinie Gruppe 10  
A-2A  
Art-Nr.: 1007067

Not-Aus Kreis Gruppe 15  
K1  
/11 .5 B4

E126 / 19.7  
E127 / 19.7

Einfach-Klemme  
PDU 2,5/4 Art-Nr.: 1007689  
PDU 2,5/4 bi Art-Nr.: 1007690  
PPE 2,5/4 Art-Nr.: 1007688

Einspeisung Gruppe 10  
X1 01 04 0N 0PE

Etiketierlinie Gruppe 10  
10M1  
131-VZ 3x1,0  
1,0 mm<sup>2</sup>



Fremdlüfter

Thermokontakt

24 Volt Versorgung  
Fremdlüfter—  
Etiketierband 10M1

24 Volt Versorgung  
Fremdlüfter—  
Schuppenband 10M2

Fremdlüfter

Thermokontakt

Thermofühler—Schuppenband 10M2

Etiketierlinie Gruppe 10  
10M2  
131-VZ 3x1,0  
1,0 mm<sup>2</sup>



Fremdlüfter

Thermokontakt

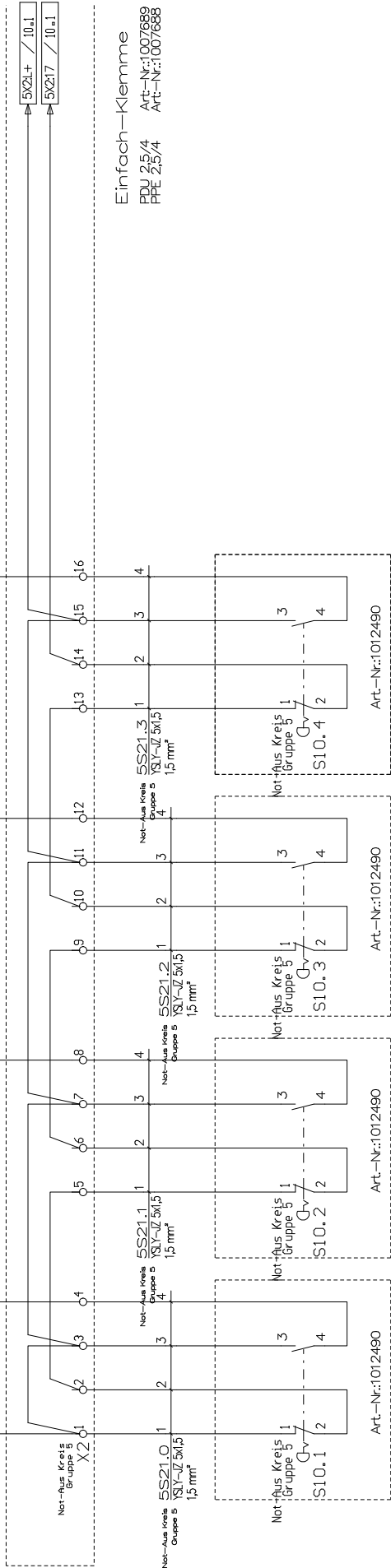
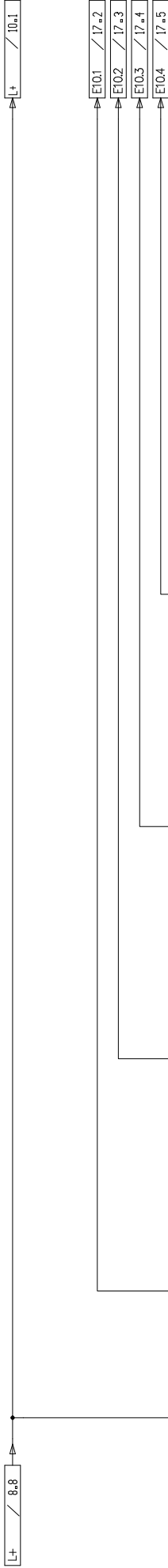
24 Volt Versorgung  
Fremdlüfter—  
Etiketierband 10M1

24 Volt Versorgung  
Fremdlüfter—  
Schuppenband 10M2

O7

O9

| Revision | Datum         | Name | Datum          | Name   | Einspeisung | Kommission                |
|----------|---------------|------|----------------|--------|-------------|---------------------------|
|          | gez. 01.04.08 |      | gez. 01.04.08  | HoNunn | Gruppe 1    | DHL-Holzwickede           |
|          |               |      | gepr. 14.11.08 | HoNunn |             | Auftragsnr. 11.2981       |
|          |               |      |                |        |             | Gebäude Stand-Alone-Linie |
|          |               |      |                |        |             | Batt 08                   |
|          |               |      |                |        |             | 38 Bl.                    |



Not-Aus  
Reserve

Not-Aus  
Ende-Schuppenband  
OPTION

Not-Aus  
hinter Kontrollscanner

Not-Aus  
Aufgabe-Scanner  
OPTION

10

5S10.4

5S10.3

5S10.2

5S10.1

|          |       |      |                |       |               |                   |
|----------|-------|------|----------------|-------|---------------|-------------------|
| Revision | Datum | Name | Datum          | Name  | Not-Aus Kreis | Kommision         |
|          |       |      | 01.04.08       | HoNun | Gruppe 5      | DHL-Holzwickede   |
|          |       |      | gepr. 14.11.08 | HoNun |               | Auftragsnr.       |
|          |       |      |                |       |               | 11.2981           |
|          |       |      |                |       |               | Stand-Alone-Linie |
|          |       |      |                |       |               | Bl.               |



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Fax 05224/955840

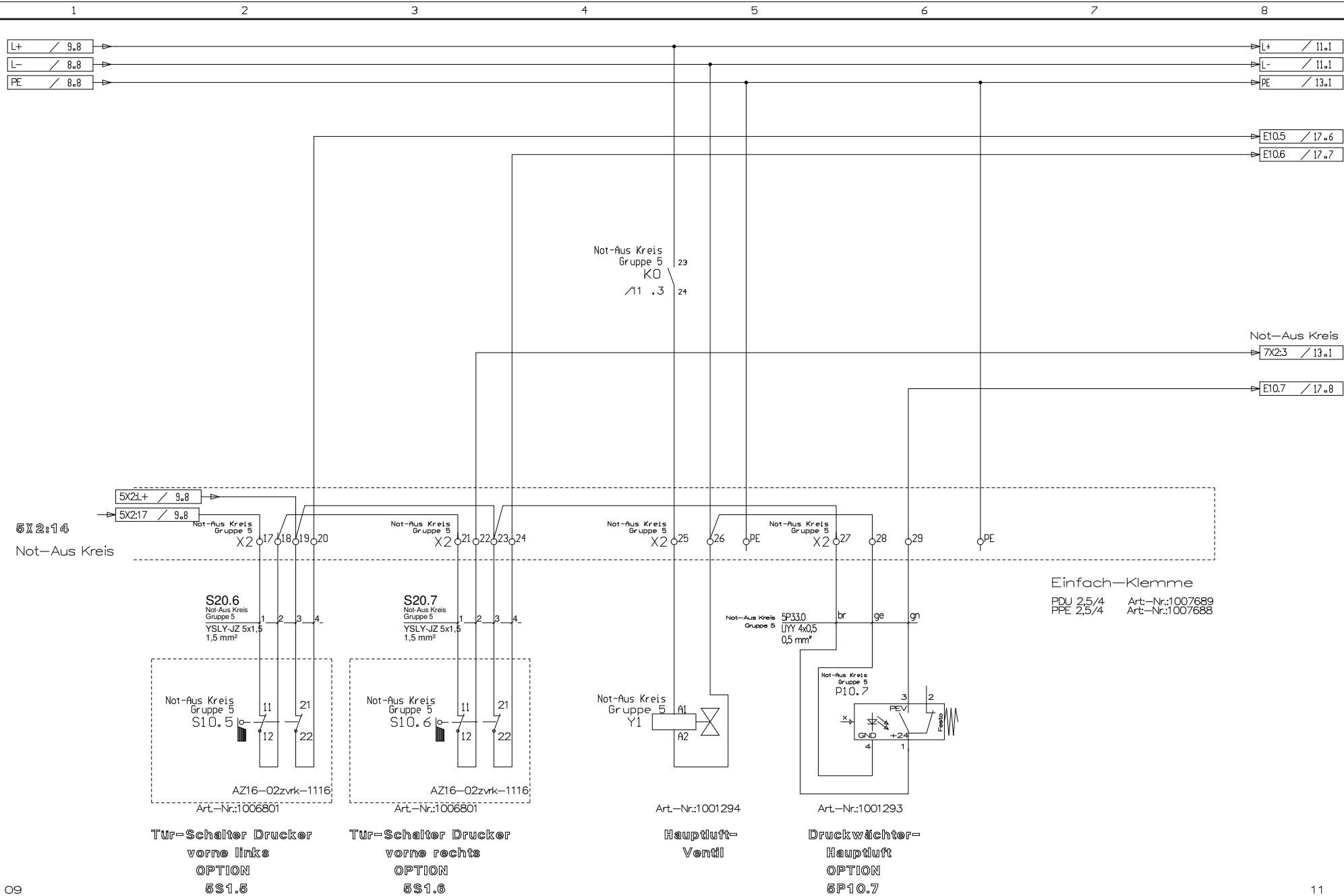
Maschinenbau GmbH

Not-Aus Kreis Klemmleiste 5X2  
Erst. Datum.  
01.04.2008

Not-Aus-Schalter

Art-Nr.:1012490

Art-Nr.:1012490



09

11

| Revision | Datum | Name | Datum          | Name   | Not-Aus Kreis Klemmleiste 5X2 |  | SRD               |  | Kommision           |  | Not-Aus Kreis |  |
|----------|-------|------|----------------|--------|-------------------------------|--|-------------------|--|---------------------|--|---------------|--|
|          |       |      | gez. 01.04.08  | HoNunn | Erst. Datum.                  |  | Dalmierstraße 11  |  | DHL-Holzwickede     |  | Gruppe 5      |  |
|          |       |      | gepr. 14.11.08 | HoNunn | Tür-Schalter Drucker          |  | Maschinenbau GmbH |  | Auftragsnr. 11.2981 |  | Gebäude       |  |
|          |       |      |                |        | 01.04.2008                    |  | Tel. 05224/98580  |  | Stand-Alone-Linie   |  | Batt 10       |  |
|          |       |      |                |        |                               |  | Fax 05224/985840  |  |                     |  | 38 Bl.        |  |



SIEMENS

SIMATIC PANEL

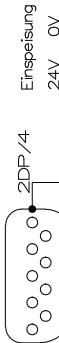
TOUCH

DP- Adresse 3



TP 177A MPI/PROFIBUS-DP  
6AV6 642-0AA11-1AXO

Art.-Nr.:1008872



→X1-2DP / 15.8

→7L+/7P / 7L+7

→7L-/7P / 7L-7

11

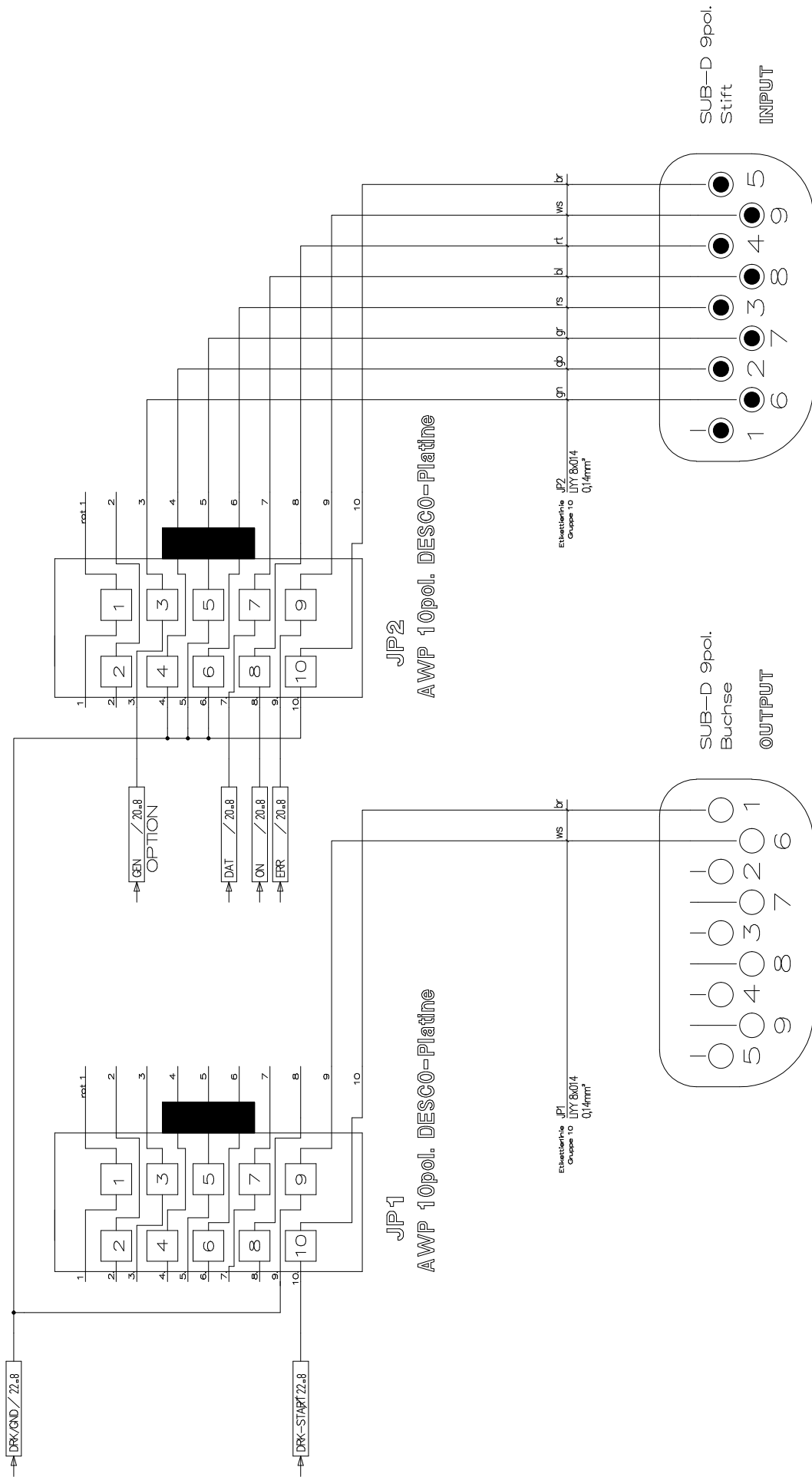
13

| Revision | Datum | Name | Datum          | Name   | Vorlage Handsteuerpult |  | SRD |  | Datenstrasse 11<br>32130 Enger<br>Tel. 05224/98580<br>Fax 05224/985840 |  | Kommission<br>DHL-Holzwickede | Handsteuerpult<br>Gruppe 7 |
|----------|-------|------|----------------|--------|------------------------|--|-----|--|------------------------------------------------------------------------|--|-------------------------------|----------------------------|
|          |       |      | gez. 01.04.08  | HoNunn |                        |  |     |  |                                                                        |  | Auftragsnr.                   |                            |
|          |       |      | gepr. 14.11.08 | HoNunn |                        |  |     |  |                                                                        |  | Gebäude                       |                            |
|          |       |      |                |        |                        |  |     |  |                                                                        |  | Stand-Alone-Linie             |                            |
|          |       |      |                |        |                        |  |     |  |                                                                        |  | 11.2981                       |                            |
|          |       |      |                |        |                        |  |     |  |                                                                        |  | Batt                          | 12                         |
|          |       |      |                |        |                        |  |     |  |                                                                        |  | 38                            | Bl.                        |



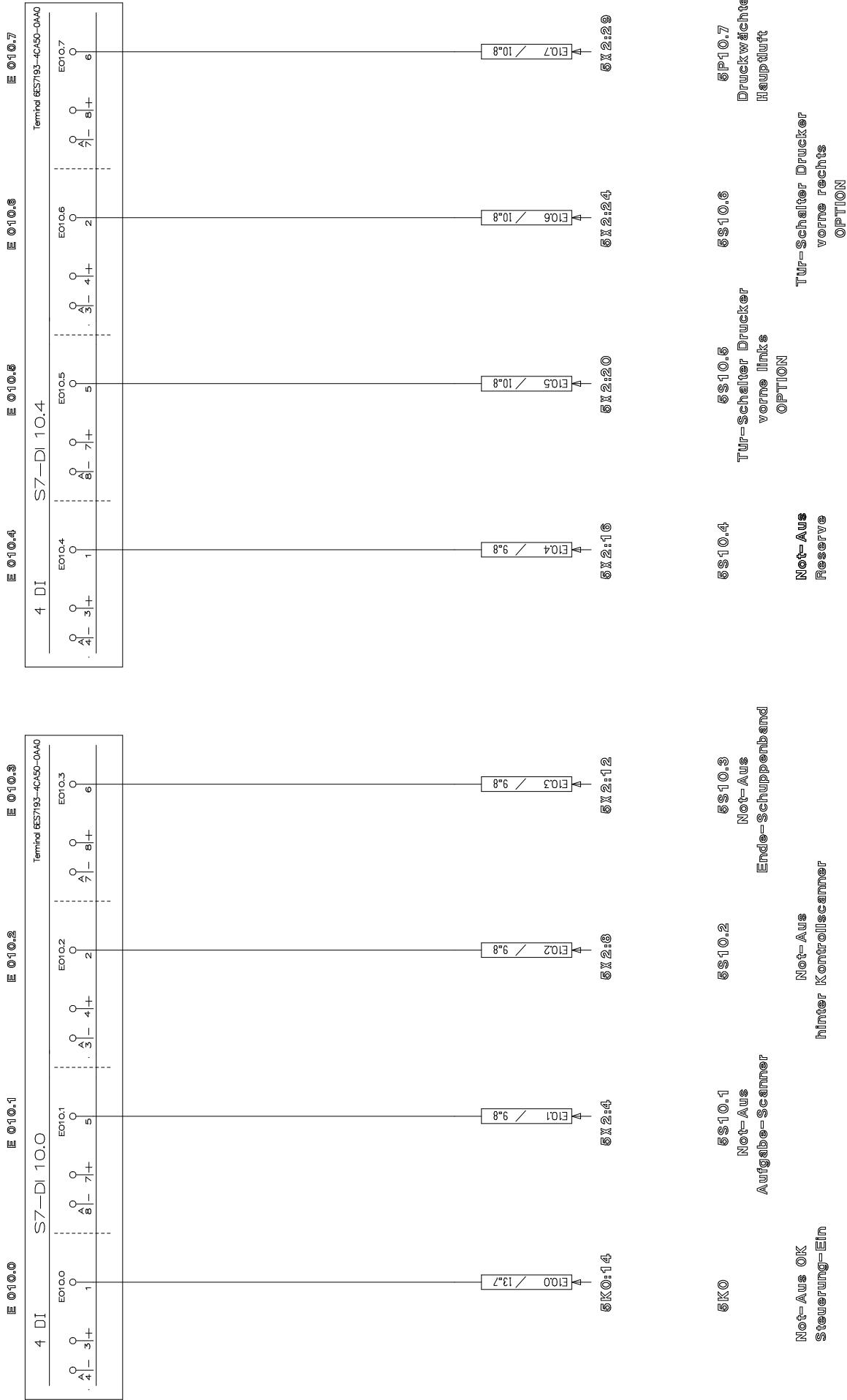






Valentin (SPE 106/12)

| Revision | Datum | Name  | Datum    | Name   | Kommission        | Etikettierlinie |
|----------|-------|-------|----------|--------|-------------------|-----------------|
|          |       |       | 01.04.08 | HoNunn | DHL-Holzwickede   | Gruppe 10       |
|          |       | gez.  |          |        | Auftragsnr.       | Batt 16         |
|          |       | gepr. | 14.11.08 | HoNunn | 11.2981           | 38              |
|          |       |       |          |        | Gebäude           | Bl.             |
|          |       |       |          |        | Stand-Alone-Linie |                 |



|          |       |      |       |          |                      |  |                 |                   |                 |     |
|----------|-------|------|-------|----------|----------------------|--|-----------------|-------------------|-----------------|-----|
| Revision | Datum | Name | Datum | Name     | Eingänge E10.0-E10.7 |  | Kommission      |                   | Etikettierlinie |     |
|          |       |      | gez.  | 01.04.08 | HoNun                |  | DHL-Holzwickede | Gruppe 10         |                 |     |
|          |       |      | gepr. | 14.11.08 | HoNun                |  | Auftragsnr.     | Gebäude           | Batt            | 17  |
|          |       |      |       |          |                      |  | 11.2981         | Stand-Alone-Linie | 38              | Bl. |



Daimlerstrasse 11

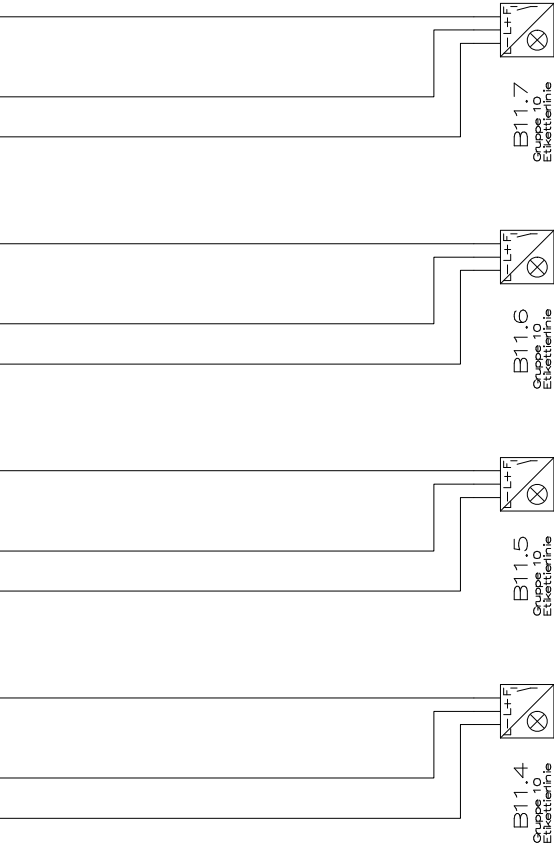
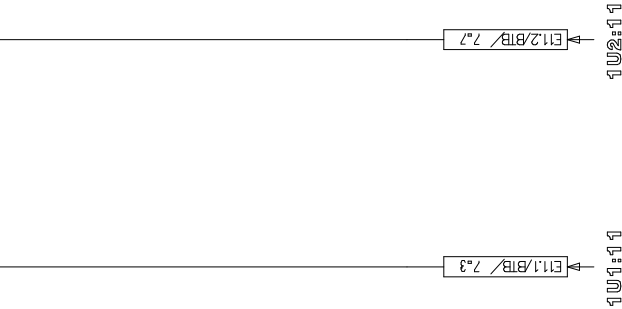
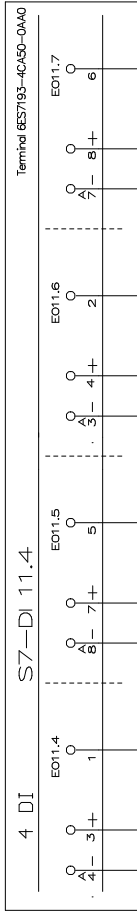
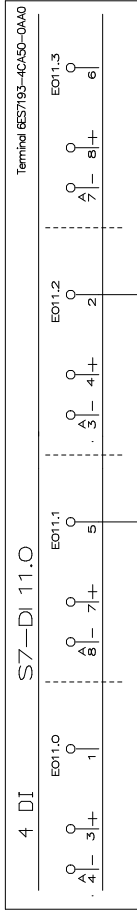
32130 Enger

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Maschinenbau GmbH

E 011.0E 011.1E 011.2E 011.3E 011.4S7-DI 11.4E 011.5E 011.6E 011.7



10M1  
Umrichter  
Betriebsbereit

10M2

Umrichter  
Betriebsbereit

Lichtschranke  
Produkt-Drucker

Lichtschranke  
Produkt-Pusher

Lichtschranke  
Produkt-Handaufgabe

Lichtschranke  
Produkt-Prüfscanner

17

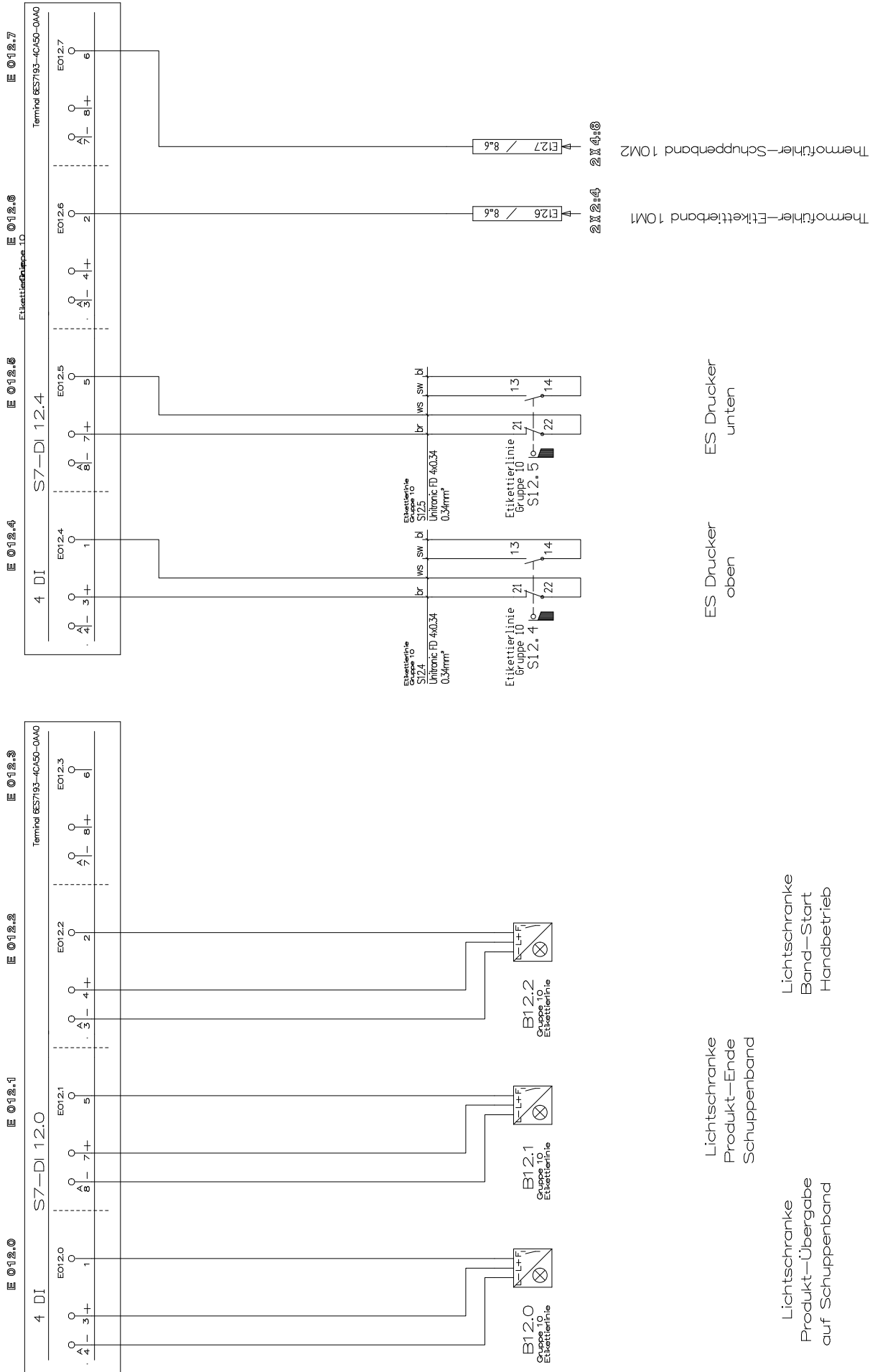
19

| Revision | Datum | Name | Datum          | Name  | Eingänge E11.0-E11.7 |  | Kommission                |  |
|----------|-------|------|----------------|-------|----------------------|--|---------------------------|--|
|          |       |      | gez. 01.04.08  | HoNun |                      |  | DHL-Holzwickede           |  |
|          |       |      | gepr. 14.11.08 | HoNun |                      |  | Auftragsnr. 11.2981       |  |
|          |       |      |                |       |                      |  | Gebäude Stand-Alone-Linie |  |
|          |       |      |                |       |                      |  | Batt 18                   |  |
|          |       |      |                |       |                      |  | 38 Bl.                    |  |



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Produkt-Ende  
Schuppenband

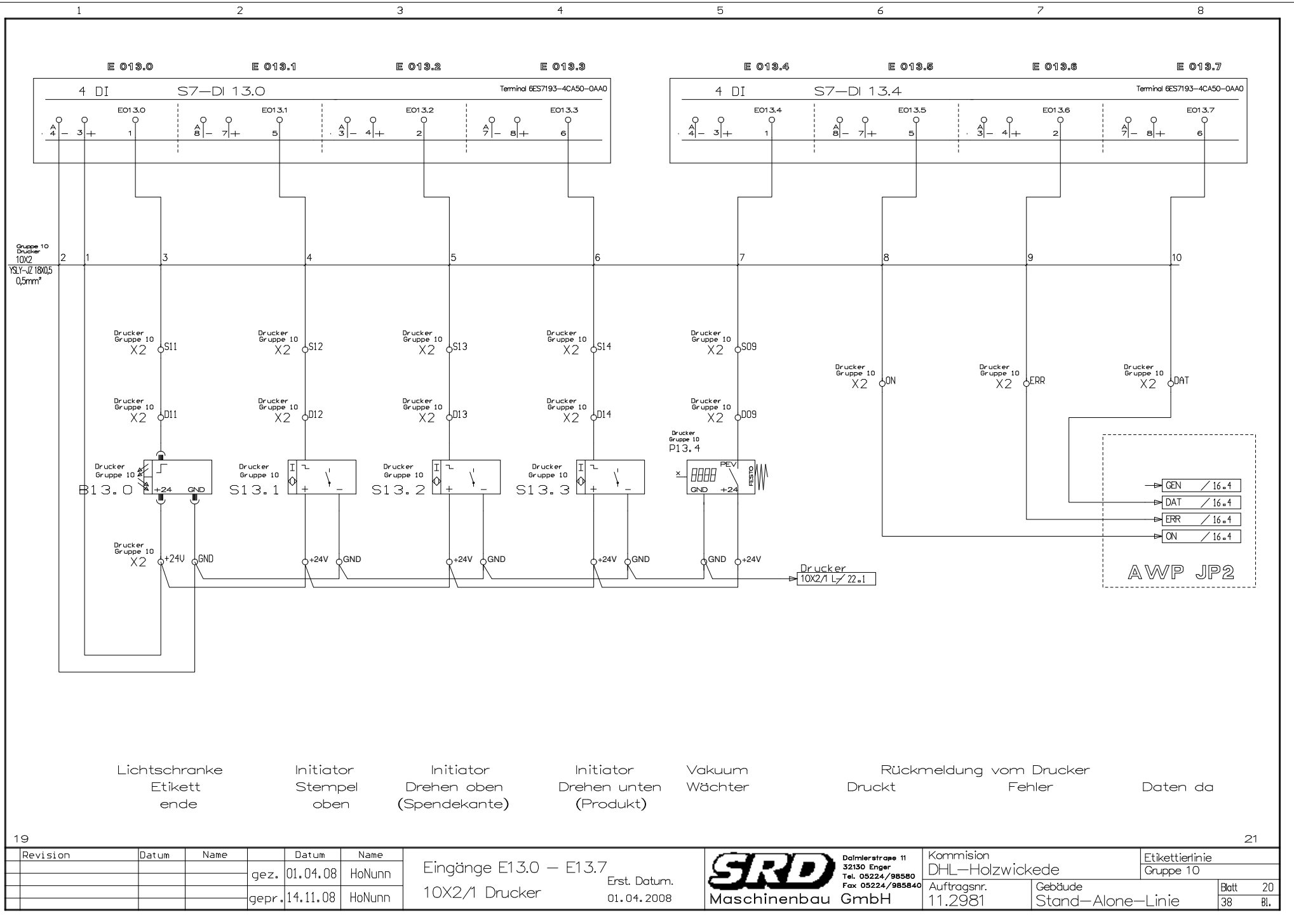
Lichtschränke  
Produkt-Übergabe  
auf Schuppenband

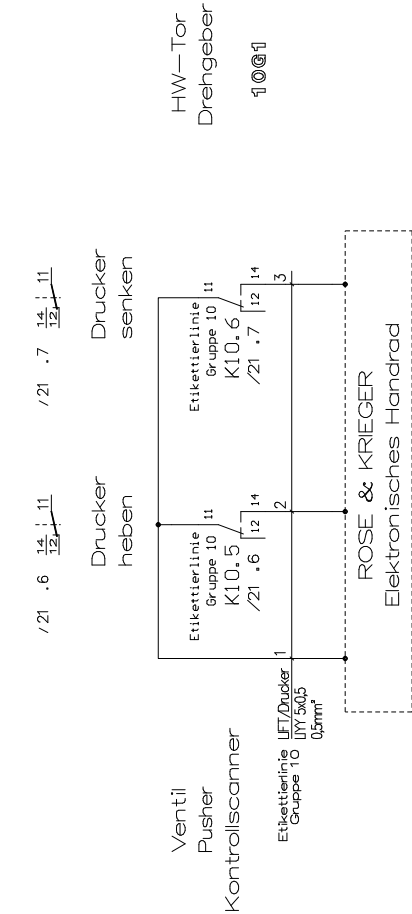
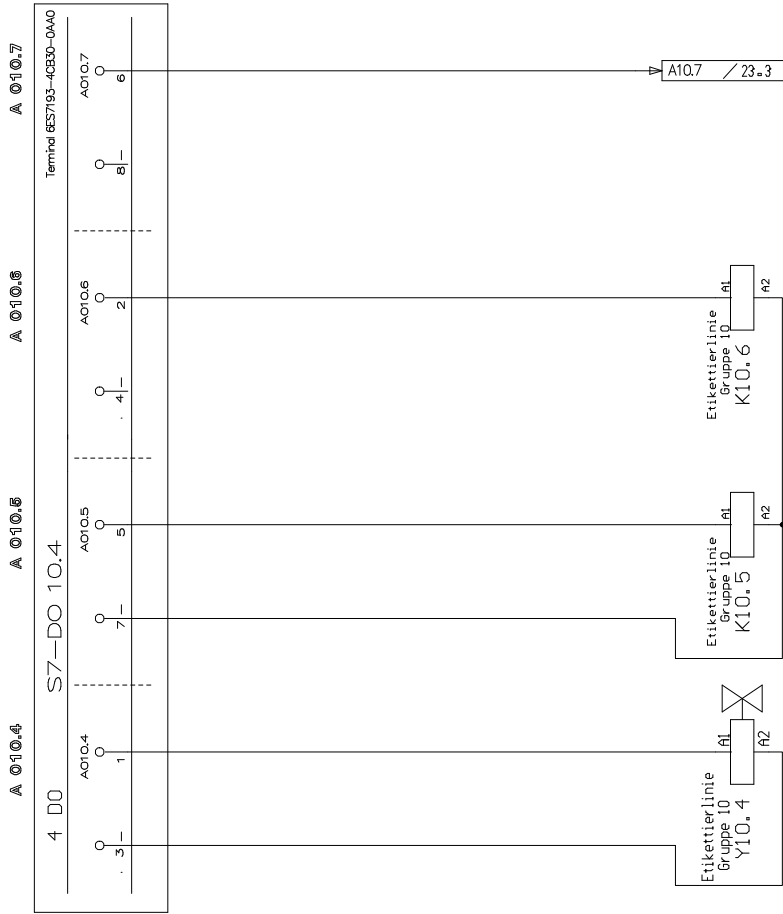
Lichtschränke  
Band-Start  
Handbetrieb

Thermofühler-Etikettierband 1 OM1  
Thermofühler-Schuppenband 1 OM2

ES Drucker  
oben  
ES Drucker  
unten

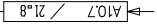
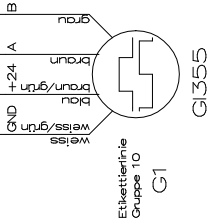
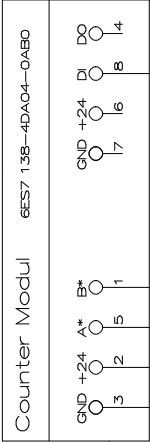
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|----------|-------|------|-------|----------|------------------------|--|-----------------|--|-------------------|--|
| Revision | Datum | Name | Datum | Name     | Eingänge E12.0 – E12.7 |  | Erst. Datum.    |  | 01.04.2008        |  |
|          |       |      | gez.  | 01.04.08 | HoNunn                 |  |                 |  |                   |  |
|          |       |      | gepr. | 14.11.08 | HoNunn                 |  |                 |  |                   |  |
|          |       |      |       |          |                        |  |                 |  |                   |  |
|          |       |      |       |          | Daimlerstrasse 11      |  | Kommision       |  | Etiketierlinie    |  |
|          |       |      |       |          | 32130 Enger            |  | DHL-Holzwickede |  | Gruppe 10         |  |
|          |       |      |       |          | Tel. 05224/95580       |  | Auftragsnr.     |  | Batt              |  |
|          |       |      |       |          | Fax 05224/955840       |  | Gebäude         |  | 38                |  |
|          |       |      |       |          | Maschinenbau GmbH      |  | 11.2981         |  | Stand-Alone-Linie |  |
|          |       |      |       |          |                        |  |                 |  | Bl.               |  |





|          |       |      |       |          |                                                                       |  |                                             |  |                   |  |
|----------|-------|------|-------|----------|-----------------------------------------------------------------------|--|---------------------------------------------|--|-------------------|--|
| Revision | Datum | Name | Datum | Name     | Ausgänge A10.0-A10.7                                                  |  | Erst. Datum.                                |  | 01.04.2008        |  |
|          |       |      | gez.  | 01.04.08 | HoNun                                                                 |  |                                             |  |                   |  |
|          |       |      | gepr. | 14.11.08 | HoNun                                                                 |  |                                             |  |                   |  |
|          |       |      |       |          | Maschinenbau GmbH                                                     |  | 11.2981                                     |  | Stand-Alone-Linie |  |
|          |       |      |       |          | Daimlerstr. 11<br>32130 Enger<br>Tel. 05224/98580<br>Fax 05224/985840 |  | Kommision<br>DHL-Holzwickede<br>Auftragsnr. |  | Gebäude<br>38     |  |
|          |       |      |       |          | SRD                                                                   |  | Etikettierlinie<br>Gruppe 10                |  | Bl.               |  |





Art-Nr.:1001562  
Art-Nr.:1001563

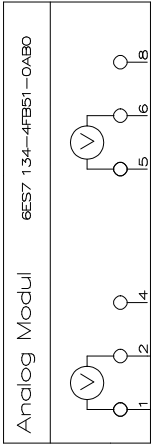
Drehgeber  
Etikettierband

HW-Tor  
Drehgeber

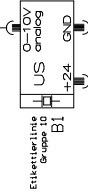
| Revision | Datum | Name | Datum    | Name  | Kommision       | Etikettierlinie   |
|----------|-------|------|----------|-------|-----------------|-------------------|
|          | gez.  |      | 01.04.08 | HoNun | DHL-Holzwickede | Gruppe 10         |
|          | gepr. |      | 14.11.08 | HoNun | Auftragsnr.     | Batt 23           |
|          |       |      |          |       | 11.2981         | 38 Bl.            |
|          |       |      |          |       | Gebäude         | Stand-Alone-Linie |

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Baumer  
UNDK 2016914/S35A



Ultraschall—  
Sensor  
Höhenmessung

| Revision | Datum | Name  | Datum    | Name  | Höhenmessung Drucker | Erst. Datum.<br>01.04.2008 | Kommision<br>DHL—Holzwickede | Etikettierlinie<br>Gruppe 10 |
|----------|-------|-------|----------|-------|----------------------|----------------------------|------------------------------|------------------------------|
|          |       | gez.  | 01.04.08 | HoNun |                      |                            | Auftragsnr.<br>11.2981       |                              |
|          |       | gepr. | 14.11.08 | HoNun |                      |                            | Gebäude<br>Stand—Alone—Linie |                              |
|          |       |       |          |       |                      |                            |                              | Batt<br>38                   |
|          |       |       |          |       |                      |                            |                              | Bl.<br>25                    |



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Maschinenbau GmbH

## Klemmenleiste

X2

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Anlage / Ort  
Drucker Gruppe 10

## Quelldata

## Kabeldaten

| Funktion Ziel | Kabeldaten          |           |       | Zieldaten  |               |       |      |              | Klemmennr.:  | Brücken | D. Verw.<br>↓<br>Drahtbrücken | Mech. -<br>Darstellung | Typ der Kl. | Quelldaten |          |               |       |              | Kabeldaten   |      |                | Funktion Quelle |           |
|---------------|---------------------|-----------|-------|------------|---------------|-------|------|--------------|--------------|---------|-------------------------------|------------------------|-------------|------------|----------|---------------|-------|--------------|--------------|------|----------------|-----------------|-----------|
|               | Kabel-Bmk           | Kabelbez. | Ader  | Ziel Bmk   | Ziel Anschluß | Seite | Pfad | Anlage       |              |         |                               |                        |             | Ort        | Ziel Bmk | Ziel Anschluß | Seite | Pfad         | Anlage       | Ort  | Kabel-Bmk      |                 | Kabelbez. |
|               |                     |           |       | X2         | D01           | 22    | /    | 2            | DruGruppe 10 | S01     |                               | ⊕ ○ ⊕                  | X           | S7-DO 11.0 | A011,22  | /             | 1     | EtlGruppe 10 |              | 10X2 | YSLY-JZ 18X0,5 | 11              |           |
|               |                     |           |       | X2         | D02           | 22    | /    | 3            | DruGruppe 10 | S02     |                               | ⊕ ○ ⊕                  | X           | S7-DO 11.0 | A011,22  | /             | 1     | EtlGruppe 10 |              | 10X2 | YSLY-JZ 18X0,5 | 12              |           |
|               |                     |           |       | X2         | D03           | 22    | /    | 4            | DruGruppe 10 | S03     |                               | ⊕ ○ ⊕                  | X           | S7-DO 11.0 | A011,22  | /             | 1     | EtlGruppe 10 |              | 10X2 | YSLY-JZ 18X0,5 | 13              |           |
|               |                     |           |       | X2         | D04           | 22    | /    | 4            | DruGruppe 10 | S04     |                               | ⊕ ○ ⊕                  | X           | S7-DO 11.0 | A011,22  | /             | 1     | EtlGruppe 10 |              | 10X2 | YSLY-JZ 18X0,5 | 14              |           |
|               |                     |           |       | X2         | D05           | 22    | /    | 5            | DruGruppe 10 | S05     |                               | ⊕ ○ ⊕                  | X           | S7-DO 11.4 | A011,22  | /             | 5     | EtlGruppe 10 |              | 10X2 | YSLY-JZ 18X0,5 | 15              |           |
|               |                     |           |       | X2         | D06           | 22    | /    | 6            | DruGruppe 10 | S06     |                               | ⊕ ○ ⊕                  | X           | S7-DO 11.4 | A011,22  | /             | 5     | EtlGruppe 10 |              | 10X2 | YSLY-JZ 18X0,5 | 16              |           |
|               |                     |           |       |            |               |       |      |              |              | S07     |                               |                        |             |            |          |               |       |              |              |      |                |                 |           |
|               |                     |           |       |            |               |       |      |              |              | S08     |                               |                        |             |            |          |               |       |              |              |      |                |                 |           |
|               |                     |           |       | X2         | D09           | 20    | /    | 5            | DruGruppe 10 | S09     |                               | ⊕ ○ ⊕                  | X           | S7-DI 13.4 | E013,20  | /             | 5     |              |              | 10X2 | YSLY-JZ 18X0,5 | 7               |           |
|               |                     |           |       |            | 10.           | 16    | /    | 2            |              | DRK     |                               | ⊕ ○ ⊕                  | X           | S7-DO 11.4 | A011,22  | /             | 5     | EtlGruppe 10 |              | 10X2 | YSLY-JZ 18X0,5 | 17              |           |
|               |                     |           |       |            |               |       |      |              |              | S10     |                               |                        |             |            |          |               |       |              |              |      |                |                 |           |
|               |                     |           |       | X2         | D11           | 20    | /    | 1            | DruGruppe 10 | S11     |                               | ⊕ ○ ⊕                  | X           | S7-DI 13.0 | E013,20  | /             | 1     |              |              | 10X2 | YSLY-JZ 18X0,5 | 3               |           |
|               |                     |           |       | X2         | D12           | 20    | /    | 2            | DruGruppe 10 | S12     |                               | ⊕ ○ ⊕                  | X           | S7-DI 13.0 | E013,20  | /             | 1     |              |              | 10X2 | YSLY-JZ 18X0,5 | 4               |           |
|               |                     |           |       | X2         | D13           | 20    | /    | 3            | DruGruppe 10 | S13     |                               | ⊕ ○ ⊕                  | X           | S7-DI 13.0 | E013,20  | /             | 1     |              |              | 10X2 | YSLY-JZ 18X0,5 | 5               |           |
|               |                     |           |       | X2         | D14           | 20    | /    | 4            | DruGruppe 10 | S14     |                               | ⊕ ○ ⊕                  | X           | S7-DI 13.0 | E013,20  | /             | 1     |              |              | 10X2 | YSLY-JZ 18X0,5 | 6               |           |
|               |                     |           |       |            |               |       |      |              |              | GEN     |                               |                        |             |            |          |               |       |              |              |      |                |                 |           |
|               |                     |           |       |            | 7.            | 16    | /    | 5            |              | DAT     |                               | ⊕ ○ ⊕                  | X           | S7-DI 13.4 | E013,20  | /             | 5     |              |              | 10X2 | YSLY-JZ 18X0,5 | 10              |           |
|               |                     |           |       |            | 9.            | 16    | /    | 5            |              | ERR     |                               | ⊕ ○ ⊕                  | X           | S7-DI 13.4 | E013,20  | /             | 5     |              |              | 10X2 | YSLY-JZ 18X0,5 | 9               |           |
|               |                     |           |       |            | 8.            | 16    | /    | 5            |              | ON      |                               | ⊕ ○ ⊕                  | X           | S7-DI 13.4 | E013,20  | /             | 5     |              |              | 10X2 | YSLY-JZ 18X0,5 | 8               |           |
|               | CPV X2JB-D          |           | ws    | CPV X21    | 22            | /     | 2    | DruGruppe 10 | D01          |         |                               | ⊕ ○ ⊕                  | X           | X2         | S01      | 22            | /     | 2            | DruGruppe 10 |      |                |                 |           |
|               | CPV X2JB-D          |           | rs    | CPV X25    | 22            | /     | 3    | DruGruppe 10 | D02          |         |                               | ⊕ ○ ⊕                  | X           | X2         | S02      | 22            | /     | 3            | DruGruppe 10 |      |                |                 |           |
|               | CPV X2JB-D          |           | gr/rs | CPV X29    | 22            | /     | 4    | DruGruppe 10 | D03          |         |                               | ⊕ ○ ⊕                  | X           | X2         | S03      | 22            | /     | 4            | DruGruppe 10 |      |                |                 |           |
|               | CPV X2JB-D          |           | rt/bl | CPV X210   | 22            | /     | 4    | DruGruppe 10 | D04          |         |                               | ⊕ ○ ⊕                  | X           | X2         | S04      | 22            | /     | 4            | DruGruppe 10 |      |                |                 |           |
|               | CPV X2JB-D          |           | rt    | CPV X27    | 22            | /     | 5    | DruGruppe 10 | D05          |         |                               | ⊕ ○ ⊕                  | X           | X2         | S05      | 22            | /     | 5            | DruGruppe 10 |      |                |                 |           |
|               | CPV X2JB-D          |           | vio   | CPV X28    | 22            | /     | 6    | DruGruppe 10 | D06          |         |                               | ⊕ ○ ⊕                  | X           | X2         | S06      | 22            | /     | 6            | DruGruppe 10 |      |                |                 |           |
|               |                     |           |       |            |               |       |      |              |              | D07     |                               |                        |             |            |          |               |       |              |              |      |                |                 |           |
|               |                     |           |       |            |               |       |      |              |              | D08     |                               |                        |             |            |          |               |       |              |              |      |                |                 |           |
|               |                     |           |       | P13.4      | PEV20         | /     | 5    | DruGruppe 10 | D09          |         |                               | ⊕ ○ ⊕                  | X           | X2         | S09      | 20            | /     | 5            | DruGruppe 10 |      |                |                 |           |
|               |                     |           |       |            |               |       |      |              |              | D10     |                               |                        |             |            |          |               |       |              |              |      |                |                 |           |
|               |                     |           |       | B13.0      |               | 20    | /    | 1            | DruGruppe 10 | D11     |                               | ⊕ ○ ⊕                  | X           | X2         | S11      | 20            | /     | 1            | DruGruppe 10 |      |                |                 |           |
|               |                     |           |       | S13.1      |               | 20    | /    | 2            | DruGruppe 10 | D12     |                               | ⊕ ○ ⊕                  | X           | X2         | S12      | 20            | /     | 2            | DruGruppe 10 |      |                |                 |           |
|               |                     |           |       | S13.2      |               | 20    | /    | 3            | DruGruppe 10 | D13     |                               | ⊕ ○ ⊕                  | X           | X2         | S13      | 20            | /     | 3            | DruGruppe 10 |      |                |                 |           |
|               |                     |           |       | S13.3      |               | 20    | /    | 4            | DruGruppe 10 | D14     |                               | ⊕ ○ ⊕                  | X           | X2         | S14      | 20            | /     | 4            | DruGruppe 10 |      |                |                 |           |
|               | 10X2 YSLY-JZ 18X0,5 |           | 2     | S7-DI 13.0 | 20            | /     | 1    |              | GND          |         |                               | ⊕ ○ ⊕                  | PH          | B13.0      | +24      | 20            | /     | 1            | DruGruppe 10 |      |                |                 |           |
|               |                     |           |       |            |               |       |      |              | GND          |         |                               | ⊕ ○ ⊕                  | PH          | P13.4      | GND      | 20            | /     | 5            | DruGruppe 10 |      |                |                 |           |
|               |                     |           |       | X2         | GNC20         | /     | 5    | DruGruppe 10 | GND          |         |                               |                        | X           |            | 10.      | 16            | /     | 5            |              |      |                |                 |           |

D. Verw. →

25

27

|          |       |      |       |          |        |                                   |                                                                                                            |                                                                         |                 |  |          |                        |                              |
|----------|-------|------|-------|----------|--------|-----------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------|--|----------|------------------------|------------------------------|
| Revision | Datum | Name |       | Datum    | Name   | Klemmenplan X2 : Drucker / Gruppe | <br>Maschinenbau GmbH | Dalmierstraße 11<br>32130 Enger<br>Tel. 05224/98580<br>Fax 05224/985840 | Kommission      |  | Blatt 26 |                        |                              |
|          |       |      | gez.  | 01.04.08 | HoNunn |                                   |                                                                                                            |                                                                         | DHL-Holzwickede |  |          | Auftragsnr.<br>11.2981 | Gebäude<br>Stand-Alone-Linie |
|          |       |      | gepr. | 14.11.08 | HoNunn |                                   |                                                                                                            |                                                                         |                 |  |          |                        |                              |

Klemmenplan X2 : Drucker / Gruppe

Erst. Datum.

01.04.2008

  
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 Fax 05224/985840

 Kommission  
 DHL-Holzwickede  
 Auftragsnr.  
 11.2981

 Gebäude  
 Stand-Alone-Linie

 Blatt 26  
 38 Bl.

[illegible]

26

D. Verw. →

28

| Revision | Datum | Name |       | Datum    | Name   |
|----------|-------|------|-------|----------|--------|
|          |       |      | gez.  | 01.04.08 | HoNunn |
|          |       |      | gepr. | 14.11.08 | HoNunn |

Klemmenplan X2 : Drucker / Gruppe  
Erst. Datum.  
01.04.2008



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|             |                 |              |
|-------------|-----------------|--------------|
| Kommision   | DHL—Holzwickede |              |
| Auftragsnr. | 11.2981         | Gebä<br>Star |

|                   |  |
|-------------------|--|
| Gebäude           |  |
| Stand-Alone-Linie |  |

|       |     |
|-------|-----|
| Blatt | 27  |
| 38    | Bl. |

[illegible]

27

D. Verw. →

29

|  |          |       |      |       |          |        |                                                                  |                                                                                                                                                                                        |                        |                              |                   |  |
|--|----------|-------|------|-------|----------|--------|------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|------------------------------|-------------------|--|
|  | Revision | Datum | Name |       | Datum    | Name   | Klemmenplan CPV X2 : Drucker 1 / G<br>Erst. Datum.<br>01.04.2008 | <br>Dalmierstrasse 11<br>32130 Enger<br>Tel. 05224/98580<br>Fax 05224/985840<br>Maschinenbau GmbH | Kommision              |                              |                   |  |
|  |          |       |      | gez.  | 01.04.08 | HoNunn |                                                                  |                                                                                                                                                                                        | DHL-Holzwickede        |                              |                   |  |
|  |          |       |      | gepr. | 14.11.08 | HoNunn |                                                                  |                                                                                                                                                                                        | Auftragsnr.<br>11.2981 | Gebäude<br>Stand-Alone-Linie | Batt 28<br>38 Bl. |  |



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Kommision  
DHL-Holzwickede

|   |                        |
|---|------------------------|
| o | Auftragsnr.<br>11.2981 |
|---|------------------------|

|                   |  |
|-------------------|--|
| Gebäude           |  |
| Stand-Alone-Linie |  |

|       |     |
|-------|-----|
| Blatt | 28  |
| 38    | Bl. |

## Klemmenleiste

X0

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Anlage / Ort  
Einspeisungsgruppe 1

## Quelldata

## Kabeldaten

| Funktion Ziel  | Kabeldaten |               |       | Zieldaten |               |       |      |        | Klemmennr.:  | Brücken | D. Verw.<br>↓<br>Drahtbrücken | Mech. - Darstellung |   |    |   |   | Typ der Kl. | Quelldata |               |       |      |        | Kabeldaten   |           |           | Funktion Quelle |       |
|----------------|------------|---------------|-------|-----------|---------------|-------|------|--------|--------------|---------|-------------------------------|---------------------|---|----|---|---|-------------|-----------|---------------|-------|------|--------|--------------|-----------|-----------|-----------------|-------|
|                | Kabel-Bmk  | Kabelbez.     | Ader  | Ziel Bmk  | Ziel Anschluß | Seite | Pfad | Anlage | Ort          |         |                               |                     |   |    |   |   |             | Ziel Bmk  | Ziel Anschluß | Seite | Pfad | Anlage | Ort          | Kabel-Bmk | Kabelbez. | Ader            |       |
|                |            |               |       |           |               | /     |      |        | L1           |         |                               | ⊕                   | ⊖ | ○  | ⊕ | ⊖ | X           | Q1        | 1             | 4     | /    | 1      | EinsGruppe 1 |           |           |                 | 32A   |
|                |            |               |       |           |               | /     |      |        | N            |         |                               | ⊕                   | ⊖ | N  | ⊕ | ⊖ | PH          | Q1        | 3             | 4     | /    | 1      | EinsGruppe 1 |           |           |                 | 32A   |
|                |            |               |       |           |               | /     |      |        | PE           |         |                               | ⊕                   | ⊖ | PE | ⊕ | ⊖ | PH          | X0        | PE            | 4     | /    | 7      | EinsGruppe 1 |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        | 1L1          |         | •                             | ⊕                   | ⊖ | ○  | ⊕ | ⊖ | X           | F1        | 2             | 4     | /    | 1      | EinsGruppe 1 |           |           |                 | C-16A |
|                |            |               |       |           |               | /     |      |        | 1L1          |         | •                             | ⊕                   | ⊖ | ○  | ⊕ | ⊖ | PH          |           |               |       | /    |        |              |           |           |                 |       |
| .              |            |               |       | 1L1       | 4             | /     | 8    |        | 1L1          |         | •                             | ⊕                   | ⊖ | ○  | ⊕ | ⊖ | PH          |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        | N            |         | •                             | ⊕                   | ⊖ | N  | ⊕ | ⊖ | X           | Q1        | 4             | 4     | /    | 1      | EinsGruppe 1 |           |           |                 | 32A   |
|                |            |               |       |           |               | /     |      |        | N            |         | •                             | ⊕                   | ⊖ | N  | ⊕ | ⊖ | PH          |           |               |       | /    |        |              |           |           |                 |       |
| .              |            |               |       | N         | 4             | /     | 8    |        | N            |         | •                             | ⊕                   | ⊖ | N  | ⊕ | ⊖ | PH          |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        | PE           |         | •                             | ⊕                   | ⊖ | PE | ⊕ | ⊖ | X           | X0        | PE            | 4     | /    | 2      | EinsGruppe 1 |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        | PE           |         | •                             | ⊕                   | ⊖ | PE | ⊕ | ⊖ | PH          |           |               |       | /    |        |              |           |           |                 |       |
| .              |            |               |       | PE        | 4             | /     | 8    |        | PE           |         | •                             | ⊕                   | ⊖ | PE | ⊕ | ⊖ | PH          |           |               |       | /    |        |              |           |           |                 |       |
| Schrank-Lüfter |            |               |       | M0        | A1            | 5     | /    | 2      | SchrGruppe 1 | terlini | 1                             | ⊕                   | ⊖ | ○  | ⊕ | ⊖ | X           | F2        | 2             | 5     | /    | 2      | EinsGruppe 1 |           |           |                 |       |
| Schrank-Lüfter |            |               |       | M0        | A2            | 5     | /    | 2      | SchrGruppe 1 | terlini | N                             | ⊕                   | ⊖ | N  | ⊕ | ⊖ | PH          |           |               |       | 5    | /      | 1            |           |           |                 |       |
|                |            |               |       |           |               | 5     | /    | 2      |              |         |                               | ⊕                   | ⊖ | N  | ⊕ | ⊖ | PH          |           |               |       | PE   | 5      | /            | 1         |           |                 |       |
|                | P1         | YSLY-JZ 3x1,5 | 1     | P1        | L             | 5     | /    | 3      | DruGruppe 10 |         | 2                             | ⊕                   | ⊖ | ○  | ⊕ | ⊖ | X           | F3        | 2             | 5     | /    | 3      | EinsGruppe 1 |           |           |                 | C-6A  |
|                | P1         | YSLY-JZ 3x1,5 | gn/ge | P1        | PE            | 5     | /    | 3      | DruGruppe 10 |         | PE                            | ⊕                   | ⊖ | PE | ⊕ | ⊖ | PH          |           |               |       | PE   | 5      | /            | 1         |           |                 |       |
|                | P1         | YSLY-JZ 3x1,5 | 2     | P1        | N             | 5     | /    | 3      | DruGruppe 10 |         | N                             | ⊕                   | ⊖ | N  | ⊕ | ⊖ | PH          |           |               |       | N    | 5      | /            | 1         |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           |               | /     |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       | /    |        |              |           |           |                 |       |
|                |            |               |       |           | </            |       |      |        |              |         |                               |                     |   |    |   |   |             |           |               |       |      |        |              |           |           |                 |       |

|          |       |      |       |          |        |                                                                    |                                                                                                            |                                                                         |  |                               |                              |                    |  |
|----------|-------|------|-------|----------|--------|--------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|--|-------------------------------|------------------------------|--------------------|--|
| Revision | Datum | Name |       | Datum    | Name   | Klemmenplan X1 : Einspeisung / Grupp<br>Erst. Datum.<br>01.04.2008 | <br>Maschinenbau GmbH | Dalmierstraße 11<br>32130 Enger<br>Tel. 05224/98580<br>Fax 05224/985840 |  | Kommission<br>DHL-Holzwickede |                              |                    |  |
|          |       |      | gez.  | 01.04.08 | HoNunn |                                                                    |                                                                                                            |                                                                         |  |                               |                              |                    |  |
|          |       |      | gepr. | 14.11.08 | HoNunn |                                                                    |                                                                                                            |                                                                         |  | Auftragsnr.<br>11.2981        | Gebäude<br>Stand-Alone-Linie | Blatt 30<br>38 Bl. |  |



# Klemmenleiste X2

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## Anlage / Ort HandsteuerpultGruppe 7

| Funktion Ziel | Kabeldaten |            |       | Zieldaten |               |       |      |        | Klemmennr.:  | Brücken | D. Verw.<br>↓<br>Drahtbrücken | Mech. -<br>Darstellung |   |   |   | Typ der Kl. | Quelldata |               |       |      |        | Kabeldaten   |           |           | Funktion Quelle |   |
|---------------|------------|------------|-------|-----------|---------------|-------|------|--------|--------------|---------|-------------------------------|------------------------|---|---|---|-------------|-----------|---------------|-------|------|--------|--------------|-----------|-----------|-----------------|---|
|               | Kabel-Bmk  | Kabelbez.  | Ader  | Ziel Bmk  | Ziel Anschluß | Seite | Pfad | Anlage | Ort          |         |                               | 1                      | 2 | 3 | 4 |             | Ziel Bmk  | Ziel Anschluß | Seite | Pfad | Anlage | Ort          | Kabel-Bmk | Kabelbez. | Ader            |   |
|               | 7X2        | LIYY12X0.5 | 1     |           |               | /     |      |        |              | 1       |                               |                        |   |   |   | X           |           | 1L1           | 13    | /    | 1      |              |           |           |                 |   |
|               | 7X2        | LIYY12X0.5 | 2     |           |               | /     |      |        |              | 2       |                               |                        |   |   |   | PH          |           | L-            | 13    | /    | 1      |              |           |           |                 |   |
|               | 7X2        | LIYY12X0.5 | 3     | S0        | 1             | 13    | /    | 2      | Not-Gruppe 5 | 3       |                               |                        |   |   |   | PH          | X2        | 22            | 10    | /    | 3      | Not-Gruppe 5 |           |           |                 |   |
|               | 7X2        | LIYY12X0.5 | 4     | S0        | 2             | 13    | /    | 2      | Not-Gruppe 5 | 4       |                               |                        |   |   |   | PH          | K0        | A1            | 11    | /    | 3      | Not-Gruppe 5 |           |           |                 |   |
|               | 7X2        | LIYY12X0.5 | 5     | H0        | 1             | 13    | /    | 3      | Not-Gruppe 5 | 5       |                               |                        |   |   |   | PH          | K0        | 42            | 13    | /    | 3      | Not-Gruppe 5 |           |           |                 | . |
|               | 7X2        | LIYY12X0.5 | 6     | S1        | 3             | 13    | /    | 4      | Not-Gruppe 5 | 6       |                               |                        |   |   |   | PH          | K0        | Y1            | 11    | /    | 3      | Not-Gruppe 5 |           |           |                 |   |
|               | 7X2        | LIYY12X0.5 | 7     | S1        | 4             | 13    | /    | 4      | Not-Gruppe 5 | 7       |                               |                        |   |   |   | PH          | K1        | 61            | 11    | /    | 3      | Not-Gruppe 5 |           |           |                 | . |
|               | 7X2        | LIYY12X0.5 | 8     | H1        | 1             | 13    | /    | 4      | Not-Gruppe 5 | 8       |                               |                        |   |   |   | PH          | K0        | 14            | 13    | /    | 4      | Not-Gruppe 5 |           |           |                 | . |
|               | 7X2        | LIYY12X0.5 | 9     |           |               | /     |      |        |              | 9       |                               |                        |   |   |   | PH          |           |               | /     |      |        |              |           |           |                 |   |
|               | 7X2        | LIYY12X0.5 | 10    |           |               | /     |      |        |              | 10      |                               |                        |   |   |   | PH          |           |               | /     |      |        |              |           |           |                 |   |
|               | 7X2        | LIYY12X0.5 | 11    |           |               | /     |      |        |              | 11      |                               |                        |   |   |   | PH          |           |               | /     |      |        |              |           |           |                 |   |
|               | 7X2        | LIYY12X0.5 | gb/gn |           |               | /     |      |        |              | PE      |                               |                        |   |   |   | PH          |           | PE            | 13    | /    | 1      |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               | /     |      |        |              |         |                               |                        |   |   |   |             |           |               | /     |      |        |              |           |           |                 |   |
|               |            |            |       |           |               |       |      |        |              |         |                               |                        |   |   |   |             |           |               |       |      |        |              |           |           |                 |   |

## Klemmenleiste

X2

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Anlage / Ort  
Not-Aus KreisGruppe 5

## Quelldata

## Kabeldaten

| Funktion Ziel | Kabeldaten         |           |      | Zieldaten |               |       |      | Klemmenr.: | Brücken      | D. Verw. | Drahtbrücken | Mech. -<br>Darstellung | Typ der Kl. | Ziel Bmk   | Ziel Anschluß | Seite | Pfad | Anlage | Ort             | Kabel-Bmk | Kabelbez. | Ader | Funktion Quelle |
|---------------|--------------------|-----------|------|-----------|---------------|-------|------|------------|--------------|----------|--------------|------------------------|-------------|------------|---------------|-------|------|--------|-----------------|-----------|-----------|------|-----------------|
|               | Kabel-Bmk          | Kabelbez. | Ader | Ziel Bmk  | Ziel Anschluß | Seite | Pfad | Anlage     | Ort          |          |              |                        |             |            |               |       |      |        |                 |           |           |      |                 |
|               | 5S21.0SLY-JZ 5x1,5 |           | 1    | S10.1     | 1             | 9     | /    | 1          | Not-Gruppe 5 | 1        |              |                        | X           |            | L+            | 9     | /    | 1      |                 |           |           |      |                 |
|               | 5S21.0SLY-JZ 5x1,5 |           | 2    | S10.1     | 2             | 9     | /    | 1          | Not-Gruppe 5 | 2        |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5S21.0SLY-JZ 5x1,5 |           | 3    | S10.1     | 3             | 9     | /    | 1          | Not-Gruppe 5 | 3        |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5S21.0SLY-JZ 5x1,5 |           | 4    | S10.1     | 4             | 9     | /    | 1          | Not-Gruppe 5 | 4        |              |                        | PH          | S7-DI 10.0 | E010.17       | /     | 1    |        |                 |           |           |      |                 |
|               | 5S21.1SLY-JZ 5x1,5 |           | 1    | S10.2     | 1             | 9     | /    | 3          | Not-Gruppe 5 | 5        |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5S21.1SLY-JZ 5x1,5 |           | 2    | S10.2     | 2             | 9     | /    | 3          | Not-Gruppe 5 | 6        |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5S21.1SLY-JZ 5x1,5 |           | 3    | S10.2     | 3             | 9     | /    | 3          | Not-Gruppe 5 | 7        |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5S21.1SLY-JZ 5x1,5 |           | 4    | S10.2     | 4             | 9     | /    | 3          | Not-Gruppe 5 | 8        |              |                        | PH          | S7-DI 10.0 | E010.17       | /     | 1    |        |                 |           |           |      |                 |
|               | 5S21.2SLY-JZ 5x1,5 |           | 1    | S10.3     | 1             | 9     | /    | 4          | Not-Gruppe 5 | 9        |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5S21.2SLY-JZ 5x1,5 |           | 2    | S10.3     | 2             | 9     | /    | 4          | Not-Gruppe 5 | 10       |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5S21.2SLY-JZ 5x1,5 |           | 3    | S10.3     | 3             | 9     | /    | 4          | Not-Gruppe 5 | 11       |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5S21.2SLY-JZ 5x1,5 |           | 4    | S10.3     | 4             | 9     | /    | 4          | Not-Gruppe 5 | 12       |              |                        | PH          | S7-DI 10.0 | E010.17       | /     | 1    |        |                 |           |           |      |                 |
|               | 5S21.3SLY-JZ 5x1,5 |           | 1    | S10.4     | 1             | 9     | /    | 5          | Not-Gruppe 5 | 13       |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5S21.3SLY-JZ 5x1,5 |           | 2    | S10.4     | 2             | 9     | /    | 5          | Not-Gruppe 5 | 14       |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5S21.3SLY-JZ 5x1,5 |           | 3    | S10.4     | 3             | 9     | /    | 5          | Not-Gruppe 5 | 15       |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5S21.3SLY-JZ 5x1,5 |           | 4    | S10.4     | 4             | 9     | /    | 5          | Not-Gruppe 5 | 16       |              |                        | PH          | S7-DI 10.4 | E010.17       | /     | 5    |        |                 |           |           |      |                 |
|               | S20.6YSLY-JZ 5x1,5 |           | 1    | S10.5     | 11            | 10    | /    | 2          | Not-Gruppe 5 | 17       |              |                        | X           | X2         | 14            | 9     | /    | 5      | Not-Gruppe 5    |           |           |      |                 |
|               | S20.6YSLY-JZ 5x1,5 |           | 2    | S10.5     | 12            | 10    | /    | 2          | Not-Gruppe 5 | 18       |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | S20.6YSLY-JZ 5x1,5 |           | 3    | S10.5     | 21            | 10    | /    | 2          | Not-Gruppe 5 | 19       |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | S20.6YSLY-JZ 5x1,5 |           | 4    | S10.5     | 22            | 10    | /    | 2          | Not-Gruppe 5 | 20       |              |                        | PH          | S7-DI 10.4 | E010.17       | /     | 5    |        |                 |           |           |      |                 |
|               | S20.7YSLY-JZ 5x1,5 |           | 1    | S10.6     | 11            | 10    | /    | 3          | Not-Gruppe 5 | 21       |              |                        | X           |            |               | /     |      |        |                 |           |           |      |                 |
|               | S20.7YSLY-JZ 5x1,5 |           | 2    | S10.6     | 12            | 10    | /    | 3          | Not-Gruppe 5 | 22       |              |                        | PH          | X2         | 3             | 13    | /    | 2      | Han Gruppe 7/lt |           |           |      |                 |
|               | S20.7YSLY-JZ 5x1,5 |           | 3    | S10.6     | 21            | 10    | /    | 3          | Not-Gruppe 5 | 23       |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | S20.7YSLY-JZ 5x1,5 |           | 4    | S10.6     | 22            | 10    | /    | 3          | Not-Gruppe 5 | 24       |              |                        | PH          | S7-DI 10.4 | E010.17       | /     | 5    |        |                 |           |           |      |                 |
|               |                    |           |      | Y1        | A1            | 10    | /    | 5          | Not-Gruppe 5 | 25       |              |                        | X           | K0         | 24            | 10    | /    | 5      | Not-Gruppe 5    |           |           |      |                 |
|               |                    |           |      | Y1        | A2            | 10    | /    | 5          | Not-Gruppe 5 | 26       |              |                        | PH          |            | L-            | 10    | /    | 1      |                 |           |           |      |                 |
|               |                    |           |      |           |               |       |      |            |              | PE       |              |                        | PH          |            | PE            | 10    | /    | 1      |                 |           |           |      |                 |
|               | 5P33.0IYY 4x0,5    |           | br   | P10.7     | +24           | 10    | /    | 6          | Not-Gruppe 5 | 27       |              |                        | X           |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5P33.0IYY 4x0,5    |           | ge   | P10.7     | GNC           | 10    | /    | 6          | Not-Gruppe 5 | 28       |              |                        | PH          |            |               | /     |      |        |                 |           |           |      |                 |
|               | 5P33.0IYY 4x0,5    |           | gn   | P10.7     | 3             | 10    | /    | 6          | Not-Gruppe 5 | 29       |              |                        | PH          | S7-DI 10.4 | E010.17       | /     | 5    |        |                 |           |           |      |                 |
|               |                    |           |      |           |               |       |      |            |              | PE       |              |                        | PH          |            | PE            | 10    | /    | 1      |                 |           |           |      |                 |
|               |                    |           |      |           |               |       |      |            |              |          |              |                        |             |            |               | /     |      |        |                 |           |           |      |                 |
|               |                    |           |      |           |               |       |      |            |              |          |              |                        |             |            |               | /     |      |        |                 |           |           |      |                 |
|               |                    |           |      |           |               |       |      |            |              |          |              |                        |             |            |               | /     |      |        |                 |           |           |      |                 |
|               |                    |           |      |           |               |       |      |            |              |          |              |                        |             |            |               | /     |      |        |                 |           |           |      |                 |
|               |                    |           |      |           |               |       |      |            |              |          |              |                        |             |            |               | /     |      |        |                 |           |           |      |                 |
|               |                    |           |      |           |               |       |      |            |              |          |              |                        |             |            |               | /     |      |        |                 |           |           |      |                 |

D. Verw. →

34

32

| Revision | Datum | Name  | Datum    | Name   |
|----------|-------|-------|----------|--------|
|          |       | gez.  | 01.04.08 | HoNunn |
|          |       | gepr. | 14.11.08 | HoNunn |

Klemmenplan X2 : Not-Aus Kreis / C  
Erst. Datum.  
01.04.2008

**SRD**  
Maschinenbau GmbH

Dalmierstraße 11  
32130 Enger  
Tel. 05224/98580  
Fax 05224/985840

Kommision  
DHL-Holzwickede  
Auftragsnr.  
11.2981

Gebäude  
Stand-Alone-Linie

Blatt 33  
38 Bl.

|       |     |
|-------|-----|
| Blatt | 34  |
| 38    | Bl. |

|          |       |      |       |          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |                           |  |                   |
|----------|-------|------|-------|----------|--------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------|--|-------------------|
| Revision | Datum | Name |       | Datum    | Name   | <div style="display: flex; justify-content: space-between;"> <div> <p>Kabelplan</p> <p>Erst. Datum.<br/>01.04.2008</p> </div> <div>  <p><b>SRD</b><br/>Maschinenbau GmbH</p> </div> <div> <p>Daimlerstraße 11<br/>32130 Enger<br/>Tel. 05224/98580<br/>Fax 05224/985840</p> </div> <div> <p>Kommission<br/>DHL-Holzwickede</p> </div> </div> |  |                           |  |                   |
|          |       |      | gez.  | 01.04.08 | HoNunn |                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |                           |  |                   |
|          |       |      |       |          |        |                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |                           |  |                   |
|          |       |      | gepr. | 14.11.08 | HoNunn |                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |                           |  |                   |
|          |       |      |       |          |        | Auftragsnr. 11.2981                                                                                                                                                                                                                                                                                                                                                                                                               |  | Gebäude Stand-Alone-Linie |  | Batt 35<br>38 Bl. |



# Kabelplan

ESP\_KABELPLAN.MAK

| Funktion | Quelle BMK | Pin    | Kabel BMK    | Kabel Typ           | Ader  | Hersteller | Artikelnr | Länge | Anlage Ort                | Seite / Pfad | Ziel BMK  | Pin | Funktion |
|----------|------------|--------|--------------|---------------------|-------|------------|-----------|-------|---------------------------|--------------|-----------|-----|----------|
|          |            | 7      | JP2          | LIYY 8x014          | bl    | D&J        | 123       | 1m    | Etikettierlinie Gruppe 10 | 6            |           | 3   |          |
|          |            | 8      | "            |                     | rt    | "          | "         |       | Etikettierlinie Gruppe 10 | 6            |           | 4   |          |
| .        | K10.6      | 11     | LIFT/Drucker | LIYY 5x0,5          | 1     | Sangel     | abc       | 1m    | Etikettierlinie Gruppe 10 | 6            |           |     |          |
| .        | K10.5      | 14     | "            |                     | 2     | "          | "         |       | Etikettierlinie Gruppe 10 | 6            |           |     |          |
| .        | K10.6      | 14     | "            |                     | 3     | "          | "         |       | Etikettierlinie Gruppe 10 | 6            |           |     |          |
|          |            | "      |              |                     | 4     | "          | "         |       |                           |              |           |     |          |
|          |            | "      |              |                     | gn/ge | "          | "         |       |                           |              |           |     |          |
|          | S7-DI 12.4 |        | S12.4        | Unitronic FD 4x0.34 | br    | LAPP       | 1001957   | 1m    | Etikettierlinie Gruppe 10 | 5            | S12.4     | 21  |          |
|          |            | "      | "            |                     | bl    | "          | "         |       | Etikettierlinie Gruppe 10 | 5            | S12.4     | 14  |          |
|          |            | "      | "            |                     | sw    | "          | "         |       | Etikettierlinie Gruppe 10 | 5            | S12.4     | 13  |          |
|          | S7-DI 12.4 | E012.4 | "            |                     | ws    | "          | "         |       | Etikettierlinie Gruppe 10 | 5            | S12.4     | 22  |          |
|          | S7-DI 12.4 |        | S12.5        | Unitronic FD 4x0.34 | br    | LAPP       | 1001957   | 1m    | Etikettierlinie Gruppe 10 | 6            | S12.5     | 21  |          |
|          |            | "      | "            |                     | bl    | "          | "         |       | Etikettierlinie Gruppe 10 | 6            | S12.5     | 14  |          |
|          |            | "      | "            |                     | sw    | "          | "         |       | Etikettierlinie Gruppe 10 | 6            | S12.5     | 13  |          |
|          | S7-DI 12.4 | E012.5 | "            |                     | ws    | "          | "         |       | Etikettierlinie Gruppe 10 | 6            | S12.5     | 22  |          |
|          |            |        | SCAN_01      | LIYCY 5x0,14        | br    | D&J        | 123       | 1m    | Etikettierlinie Gruppe 10 | 2            |           | 7   |          |
|          | 8          | "      | "            |                     | gr    | "          | "         |       | Etikettierlinie Gruppe 10 | 2            |           | 5   |          |
|          |            | "      | "            |                     | ge    | "          | "         |       |                           |              |           |     |          |
|          |            | "      | "            |                     | gn    | "          | "         |       |                           |              |           |     |          |
|          | 1          | "      | "            |                     | ws    | "          | "         |       | Etikettierlinie Gruppe 10 | 2            |           | 2   |          |
|          | L+         |        | SCAN_02      | YSLY-JZ 3x1,0       | 1     | Sangel     | abc       | 1m    | Etikettierlinie Gruppe 10 | 5            |           |     |          |
|          | L-         | "      | "            |                     | 2     | "          | "         |       | Etikettierlinie Gruppe 10 | 5            |           |     |          |
|          | PE         | "      | "            |                     | gn/ge | "          | "         |       | Etikettierlinie Gruppe 10 | 5            |           |     |          |
|          | 5          |        | ST-SCAN02    | LIYCY 5x0,14        | ws    | D&J        | 123       | 16m   | Etikettierlinie Gruppe 10 | 5            |           |     |          |
|          | 8          | "      | "            |                     | gr    | "          | "         |       | Etikettierlinie Gruppe 10 | 5            |           |     |          |
|          |            | "      | "            |                     | ge    | "          | "         |       |                           |              |           |     |          |
|          | S7-DO 10.0 | A010.3 | "            |                     | gn    | "          | "         |       | Etikettierlinie Gruppe 10 | 5            |           |     |          |
|          | 1          | "      | "            |                     | br    | "          | "         |       | Etikettierlinie Gruppe 10 | 5            |           |     |          |
|          |            |        | TP 177A      | LIYY 4x0,5          | br    | D&J        | 123       | 1m    | Etikettierlinie Gruppe 10 | 7            | ST.TP177A | 1   |          |
|          | L+         | "      | "            |                     | ws    | "          | "         |       | Etikettierlinie Gruppe 10 | 7            | ST.TP177A | 2   |          |
|          | L-         | "      | "            |                     | bl    | "          | "         |       | Etikettierlinie Gruppe 10 | 7            | ST.TP177A | 3   |          |
|          |            | "      | "            |                     | sw    | "          | "         |       | Etikettierlinie Gruppe 10 | 7            | ST.TP177A | 4   |          |
|          | X2         | 1      | 7X2          | LIYY12X0.5          | 1     | LAPP       | abc       | 1m    | Handsteuerpult Gruppe 7   | 1            |           |     |          |
|          | X2         | 2      | "            |                     | 2     | "          | "         |       | Handsteuerpult Gruppe 7   | 1            |           |     |          |
|          | X2         | 3      | "            |                     | 3     | "          | "         |       | Handsteuerpult Gruppe 7   | 1            | S0        | 1   |          |
|          | X2         | 4      | "            |                     | 4     | "          | "         |       | Handsteuerpult Gruppe 7   | 1            | S0        | 2   |          |
|          | X2         | 5      | "            |                     | 5     | "          | "         |       | Handsteuerpult Gruppe 7   | 1            | H0        | 1   |          |
|          | X2         | 6      | "            |                     | 6     | "          | "         |       | Handsteuerpult Gruppe 7   | 1            | S1        | 3   |          |
|          | X2         | 7      | "            |                     | 7     | "          | "         |       | Handsteuerpult Gruppe 7   | 1            | S1        | 4   |          |
|          | X2         | 8      | "            |                     | 8     | "          | "         |       | Handsteuerpult Gruppe 7   | 1            | H1        | 1   |          |

| Revision | Datum | Name |       | Datum    | Name   |
|----------|-------|------|-------|----------|--------|
|          |       |      | gez.  | 01.04.08 | HoNunn |
|          |       |      | gepr. | 14.11.08 | HoNunn |

Kabelplan

Erst. Datum.  
01.04.2008

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DHL-Holzwickede

Auftragsnr.  
11.2981

Gebäude  
Stand-Alone-Linie

Blatt 37  
38 Bl.

**Kabelplan** ESP\_KABELPLAN.MAK

| Funktion | Quelle BMK | Pin | Kabel BMK | Kabel Typ     | Ader  | Hersteller | Artikelnr | Länge | Anlage Ort              | Seite / Pfad | Ziel BMK | Pin | Funktion |
|----------|------------|-----|-----------|---------------|-------|------------|-----------|-------|-------------------------|--------------|----------|-----|----------|
|          | X2         | 9   | 7X2       | LIYY12X0.5    | 9     | LAPP       | abc       | 1m    | Handsteuerpult Gruppe 7 | 1            |          |     |          |
|          | X2         | 10  | "         |               | 10    |            | "         |       | Handsteuerpult Gruppe 7 | 1            |          |     |          |
|          | X2         | 11  | "         |               | 11    |            | "         |       | Handsteuerpult Gruppe 7 | 1            |          |     |          |
|          | X2         | PE  | "         |               | gb/gn |            | "         |       | Handsteuerpult Gruppe 7 | 1            |          |     |          |
|          | X2         | 27  | 5P33.0    | LIYY 4x0,5    | br    | D&J        | 123       | 1m    | Not-Aus Kreis Gruppe 5  | 5            | P10.7    | +24 |          |
|          |            |     | "         |               | ws    |            | "         |       |                         |              |          |     |          |
|          | X2         | 28  | "         |               | ge    |            | "         |       | Not-Aus Kreis Gruppe 5  | 5            | P10.7    | GND |          |
|          | X2         | 29  | "         |               | gn    |            | "         |       | Not-Aus Kreis Gruppe 5  | 5            | P10.7    | 3   |          |
|          | X2         | 1   | 5S21.0    | YSLY-JZ 5x1,5 | 1     | Sangel     | abc       | 1m    | Not-Aus Kreis Gruppe 5  | 1            | S10.1    | 1   |          |
|          | X2         | 2   | "         |               | 2     |            | "         |       | Not-Aus Kreis Gruppe 5  | 1            | S10.1    | 2   |          |
|          | X2         | 3   | "         |               | 3     |            | "         |       | Not-Aus Kreis Gruppe 5  | 1            | S10.1    | 3   |          |
|          | X2         | 4   | "         |               | 4     |            | "         |       | Not-Aus Kreis Gruppe 5  | 1            | S10.1    | 4   |          |
|          |            |     | "         |               | gn/ge |            | "         |       |                         |              |          |     |          |
|          | X2         | 5   | 5S21.1    | YSLY-JZ 5x1,5 | 1     | Sangel     | abc       | 1m    | Not-Aus Kreis Gruppe 5  | 3            | S10.2    | 1   |          |
|          | X2         | 6   | "         |               | 2     |            | "         |       | Not-Aus Kreis Gruppe 5  | 3            | S10.2    | 2   |          |
|          | X2         | 7   | "         |               | 3     |            | "         |       | Not-Aus Kreis Gruppe 5  | 3            | S10.2    | 3   |          |
|          | X2         | 8   | "         |               | 4     |            | "         |       | Not-Aus Kreis Gruppe 5  | 3            | S10.2    | 4   |          |
|          |            |     | "         |               | gn/ge |            | "         |       |                         |              |          |     |          |
|          | X2         | 9   | 5S21.2    | YSLY-JZ 5x1,5 | 1     | Sangel     | abc       | 1m    | Not-Aus Kreis Gruppe 5  | 4            | S10.3    | 1   |          |
|          | X2         | 10  | "         |               | 2     |            | "         |       | Not-Aus Kreis Gruppe 5  | 4            | S10.3    | 2   |          |
|          | X2         | 11  | "         |               | 3     |            | "         |       | Not-Aus Kreis Gruppe 5  | 4            | S10.3    | 3   |          |
|          | X2         | 12  | "         |               | 4     |            | "         |       | Not-Aus Kreis Gruppe 5  | 4            | S10.3    | 4   |          |
|          |            |     | "         |               | gn/ge |            | "         |       |                         |              |          |     |          |
|          | X2         | 13  | 5S21.3    | YSLY-JZ 5x1,5 | 1     | Sangel     | abc       | 1m    | Not-Aus Kreis Gruppe 5  | 5            | S10.4    | 1   |          |
|          | X2         | 14  | "         |               | 2     |            | "         |       | Not-Aus Kreis Gruppe 5  | 5            | S10.4    | 2   |          |
|          | X2         | 15  | "         |               | 3     |            | "         |       | Not-Aus Kreis Gruppe 5  | 5            | S10.4    | 3   |          |
|          | X2         | 16  | "         |               | 4     |            | "         |       | Not-Aus Kreis Gruppe 5  | 5            | S10.4    | 4   |          |
|          |            |     | "         |               | gn/ge |            | "         |       |                         |              |          |     |          |
|          | X2         | 17  | S20.6     | YSLY-JZ 5x1,5 | 1     | Sangel     | abc       | 1m    | Not-Aus Kreis Gruppe 5  | 2            | S10.5    | 11  |          |
|          | X2         | 18  | "         |               | 2     |            | "         |       | Not-Aus Kreis Gruppe 5  | 2            | S10.5    | 12  |          |
|          | X2         | 19  | "         |               | 3     |            | "         |       | Not-Aus Kreis Gruppe 5  | 2            | S10.5    | 21  |          |
|          | X2         | 20  | "         |               | 4     |            | "         |       | Not-Aus Kreis Gruppe 5  | 2            | S10.5    | 22  |          |
|          |            |     | "         |               | gn/ge |            | "         |       |                         |              |          |     |          |
|          | X2         | 21  | S20.7     | YSLY-JZ 5x1,5 | 1     | Sangel     | abc       | 1m    | Not-Aus Kreis Gruppe 5  | 3            | S10.6    | 11  |          |
|          | X2         | 22  | "         |               | 2     |            | "         |       | Not-Aus Kreis Gruppe 5  | 3            | S10.6    | 12  |          |
|          | X2         | 23  | "         |               | 3     |            | "         |       | Not-Aus Kreis Gruppe 5  | 3            | S10.6    | 21  |          |
|          | X2         | 24  | "         |               | 4     |            | "         |       | Not-Aus Kreis Gruppe 5  | 3            | S10.6    | 22  |          |
|          |            |     | "         |               | gn/ge |            | "         |       |                         |              |          |     |          |
|          |            |     |           |               |       |            |           |       |                         |              |          |     |          |
|          |            |     |           |               |       |            |           |       |                         |              |          |     |          |

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|  |          |       |       |          |        |                              |           |                            |                                                                                                            |                                                                         |                              |  |                   |
|--|----------|-------|-------|----------|--------|------------------------------|-----------|----------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------|--|-------------------|
|  | Revision | Datum | Name  |          | Datum  | Name                         | Kabelplan | Erst. Datum.<br>01.04.2008 | <br>Maschinenbau GmbH | Dalmierstraße 11<br>32130 Enger<br>Tel. 05224/98580<br>Fax 05224/985840 | Kommision<br>DHL-Holzwickede |  | Batt 38<br>38 Bl. |
|  |          |       | gez.  | 01.04.08 | HoNunn | Auftragsnr.<br>11.2981       |           |                            |                                                                                                            |                                                                         |                              |  |                   |
|  |          |       | gepr. | 14.11.08 | HoNunn | Gebäude<br>Stand-Alone-Linie |           |                            |                                                                                                            |                                                                         |                              |  |                   |