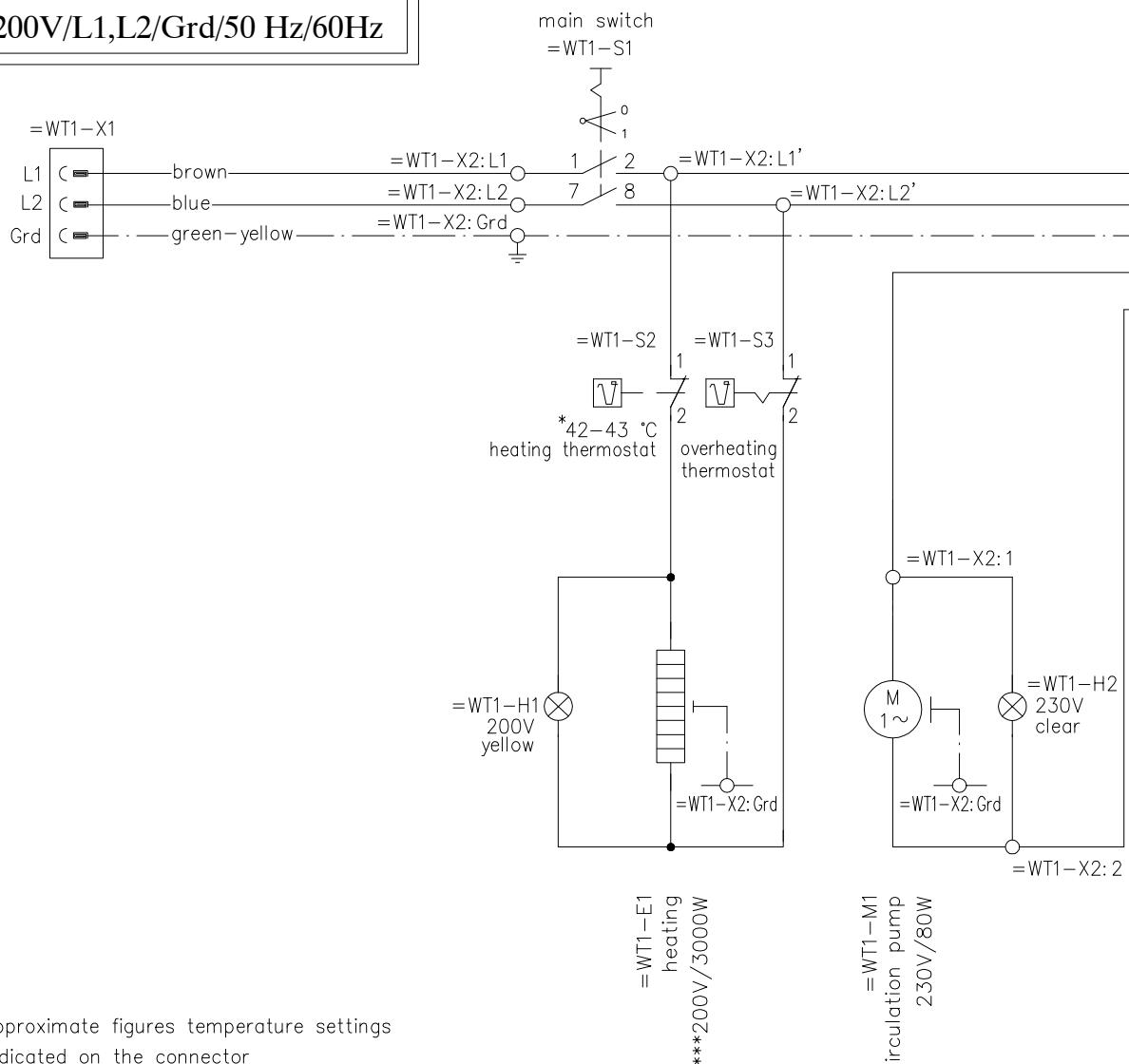


=WT1 heat exchanger

=TU1 transformer unit

main
200V/L1,L2/Grd/50 Hz/60Hz



* approximate figures temperature settings

** indicated on the connector

*** Type of heating 230V/4KW

• [View all reviews](#)

nderung

1

Datum

Ngr

TAK*-SM1-30-P
with relay interface
Japan

Förster Technik GmbH

Förster Technik GmbH Versions-

| Zeichnungs-Nr. plan386a

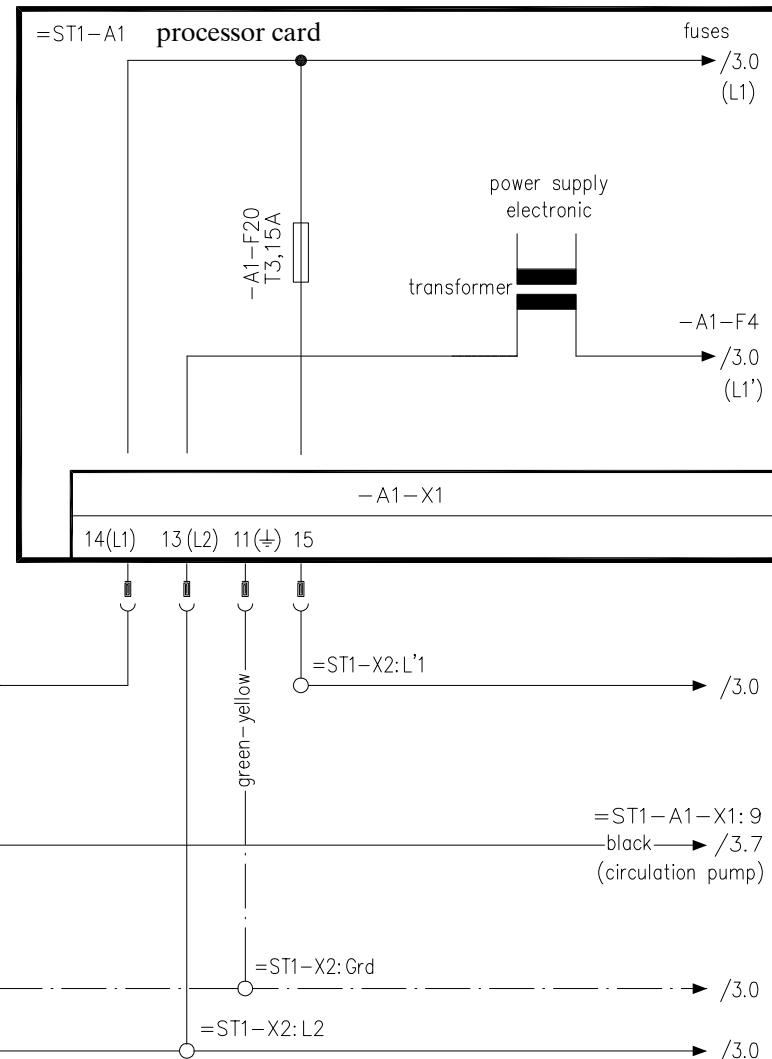
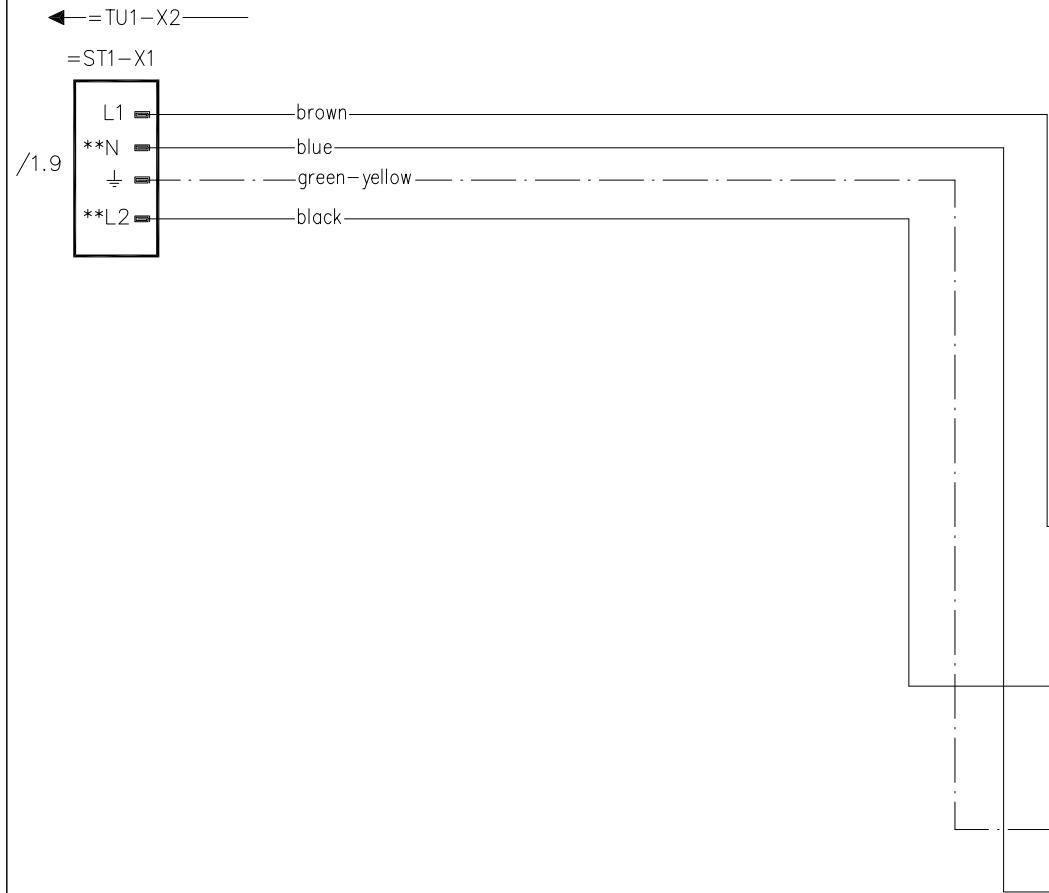
Versions-

Blatt 1

BRITANNIA

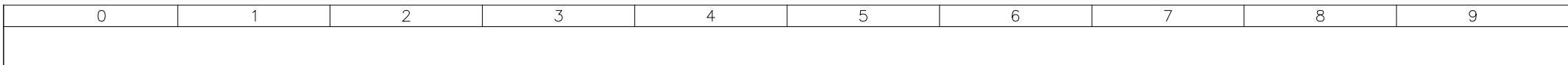
| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|---|---|---|---|

transformer unit

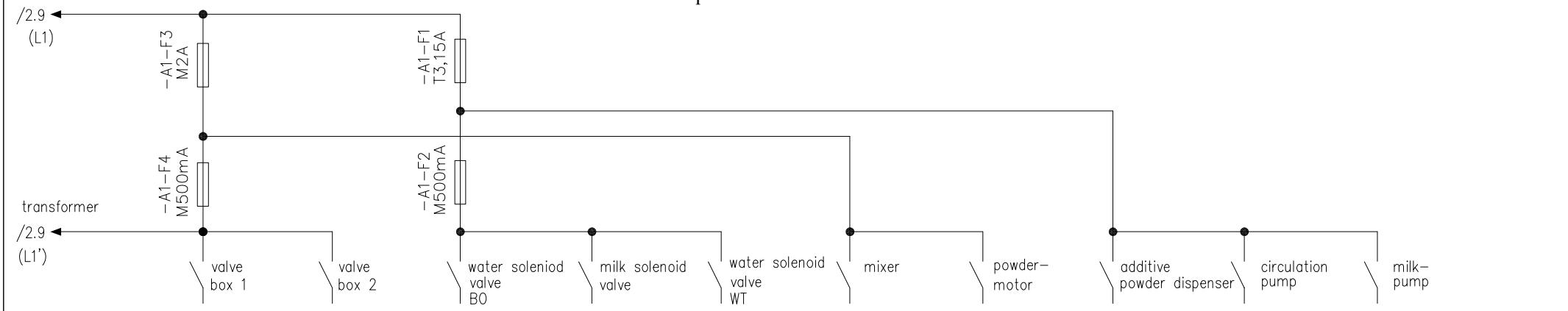


** indicated on the connector

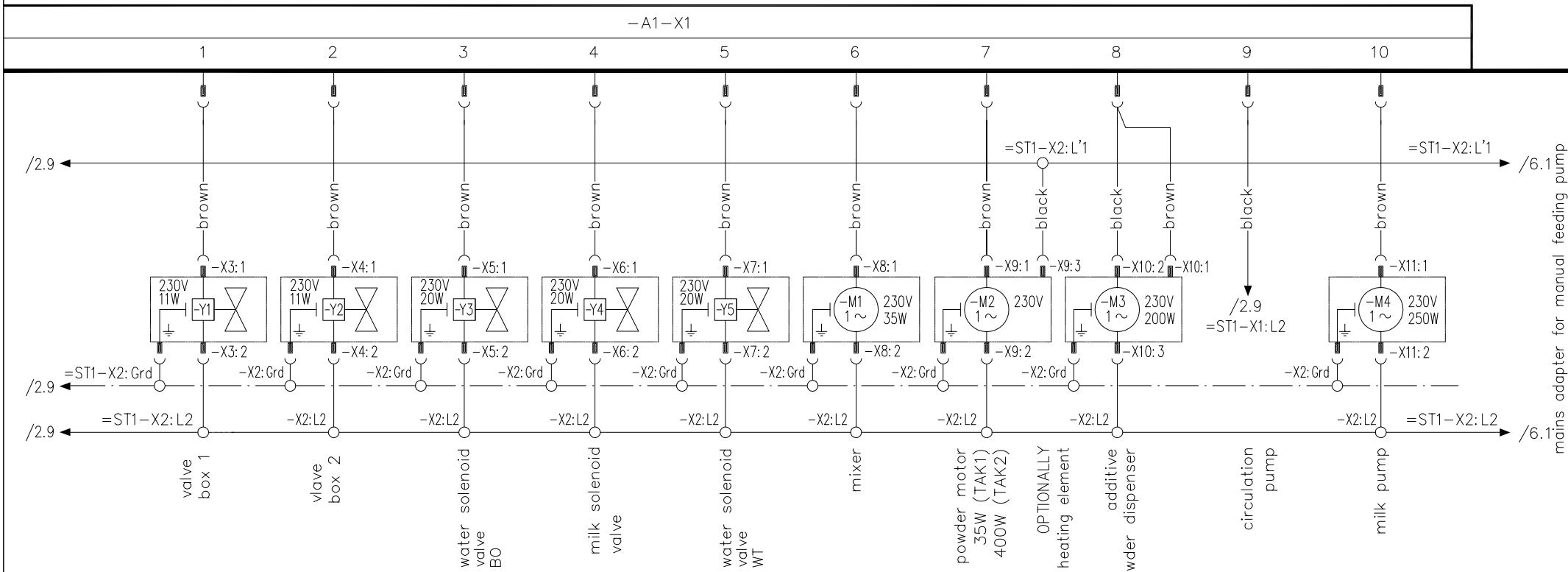
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|----------|------|-------|------|--|----------------------|----------------|----------|---------------|
| | | | | TAK*-SM1-30-P with relay interface Japan | Förster Technik GmbH | Zeichnungs-Nr. | plan386a | Blatt 2 |
| | | | | | | Versions-Nr. | 1 | |
| Änderung | Ind. | Datum | Name | gezeichnet | Datum 22.06.99 | | | von 7 Blätter |
| | | | | | Name Ruh | | | |



=ST1-A1 processor card



-A1-X1



TAK*-SM1-30-P
with relay interface
Japan

Förster Technik GmbH

gezeichnet

Datum 22.06.99
Name Ruh

Zeichnungs-Nr. plan386a

Versions-Nr. 1

Blatt 3

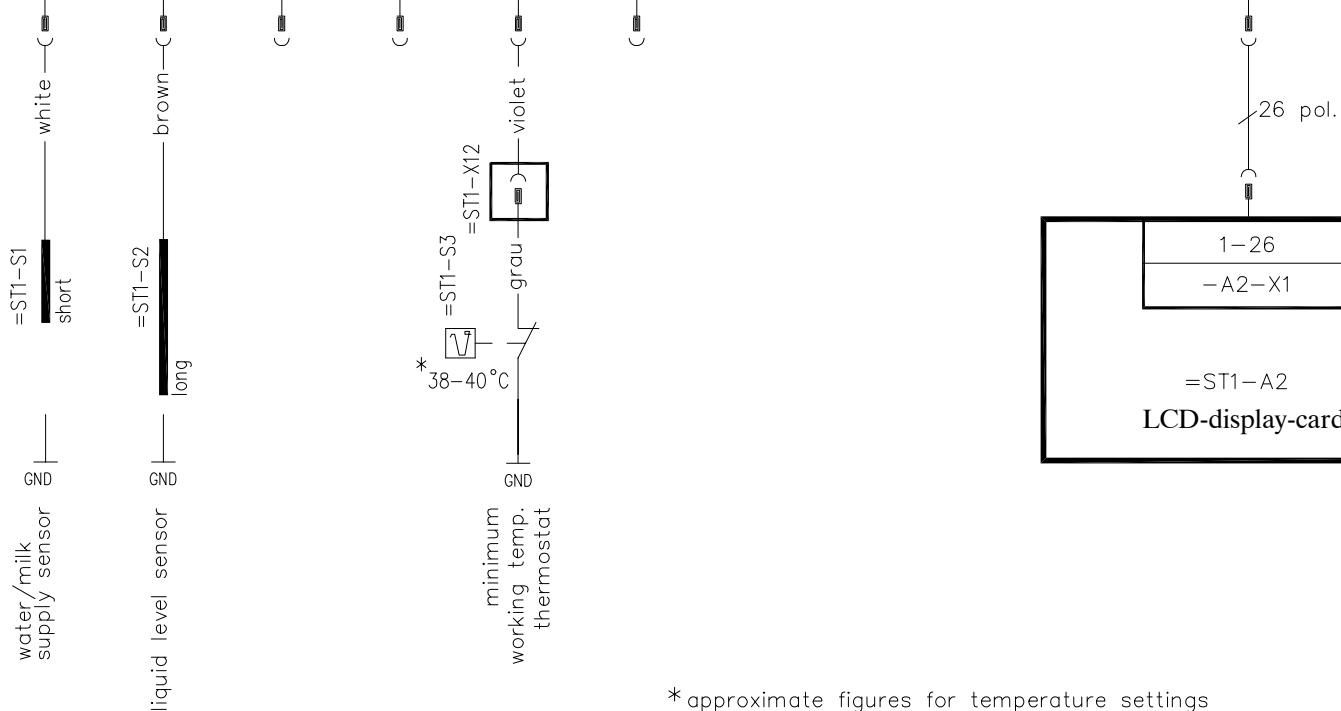
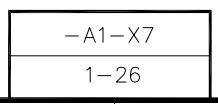
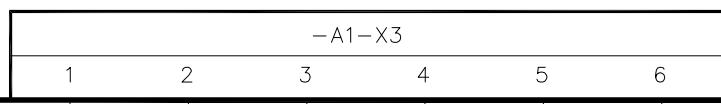
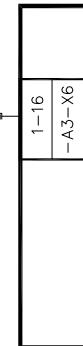
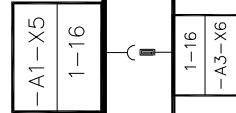
von 7 Blätter

| Änderung | Ind. | Datum | Name |
|----------|------|-------|------|
| | | | |

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|---|---|---|---|

=ST1-A1 processor card

=ST1-A3 relay interface



* approximate figures for temperature settings

TAK*-SM1-30-P
with relay interface
Japan

Förster Technik GmbH

Zeichnungs-Nr. plan386a
Versions-Nr. 1

Blatt 4

gezeichnet Datum 22.06.99

Name Ruh

von 7 Blätter

Änderung

Ind.

Datum

Name

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|---|---|---|---|

=ST1-A3 relay interface

=ST1-A3-H1



24V DC/AC

=ST1-A3-H2



24V DC/AC

=ST1-A3-H7



24V DC/AC

=ST1-A3-H8



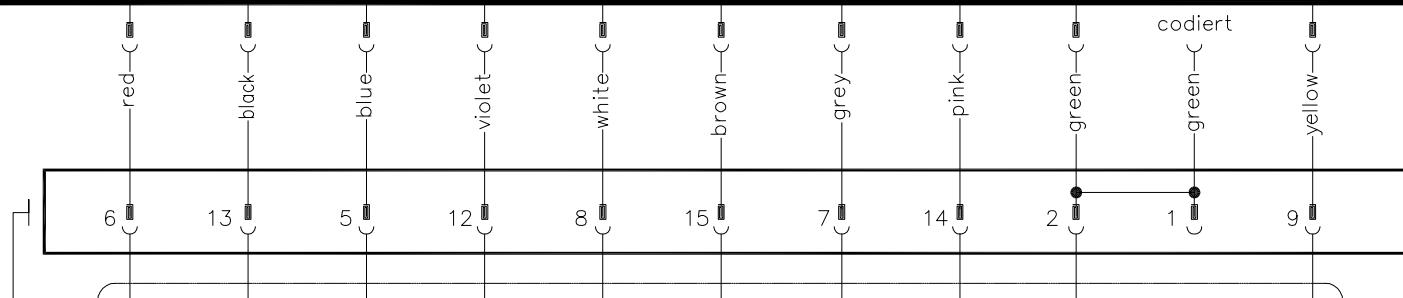
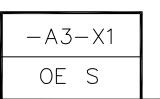
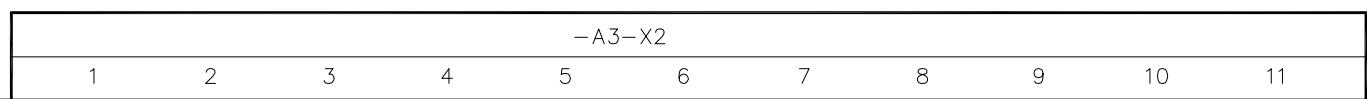
24V DC/AC

=ST1-A3-H3



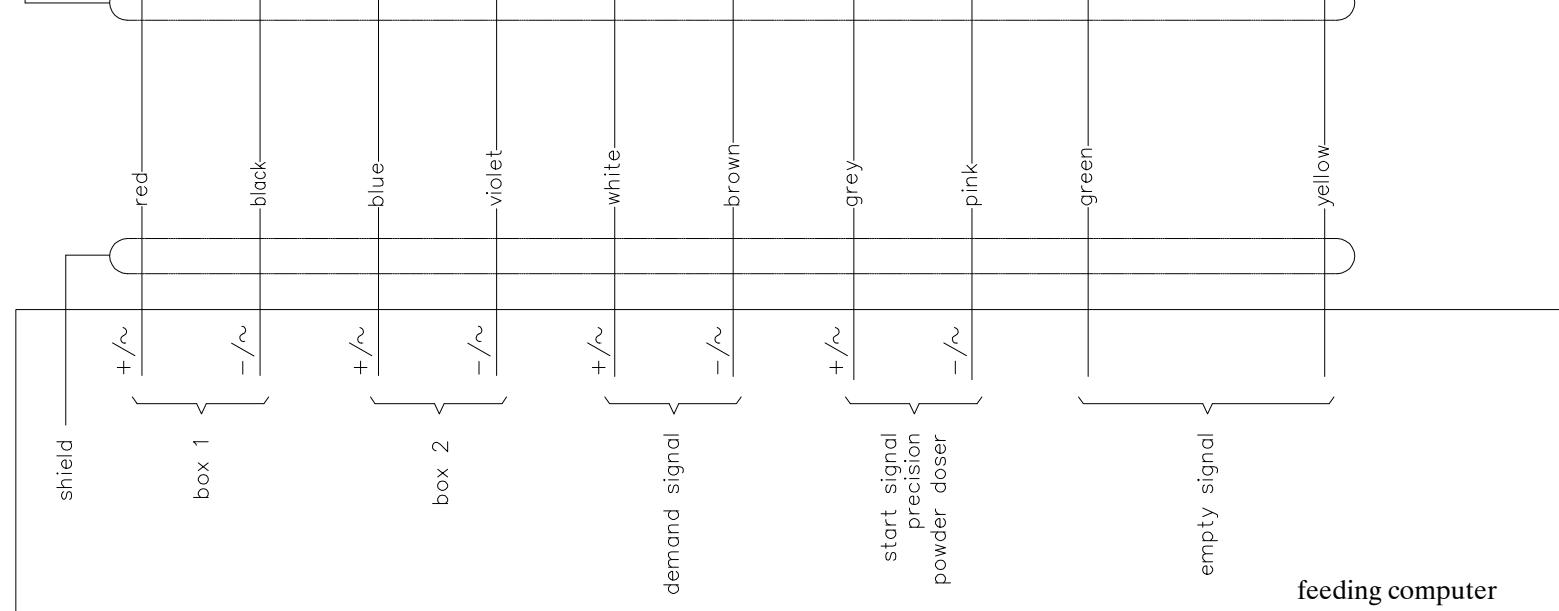
BEREIT
yellow

NC/NO



D-Sub-plug
=ST1-X13
D-Sub-socket

jumper for empty signal
{ NC [] NO }



TAK*-SM1-30-P
with relay interface
Japan

Förster Technik GmbH

Versions-Nr. 1

Zeichnungs-Nr. plan386a

Blatt 5

gezeichnet Datum 22.06.99

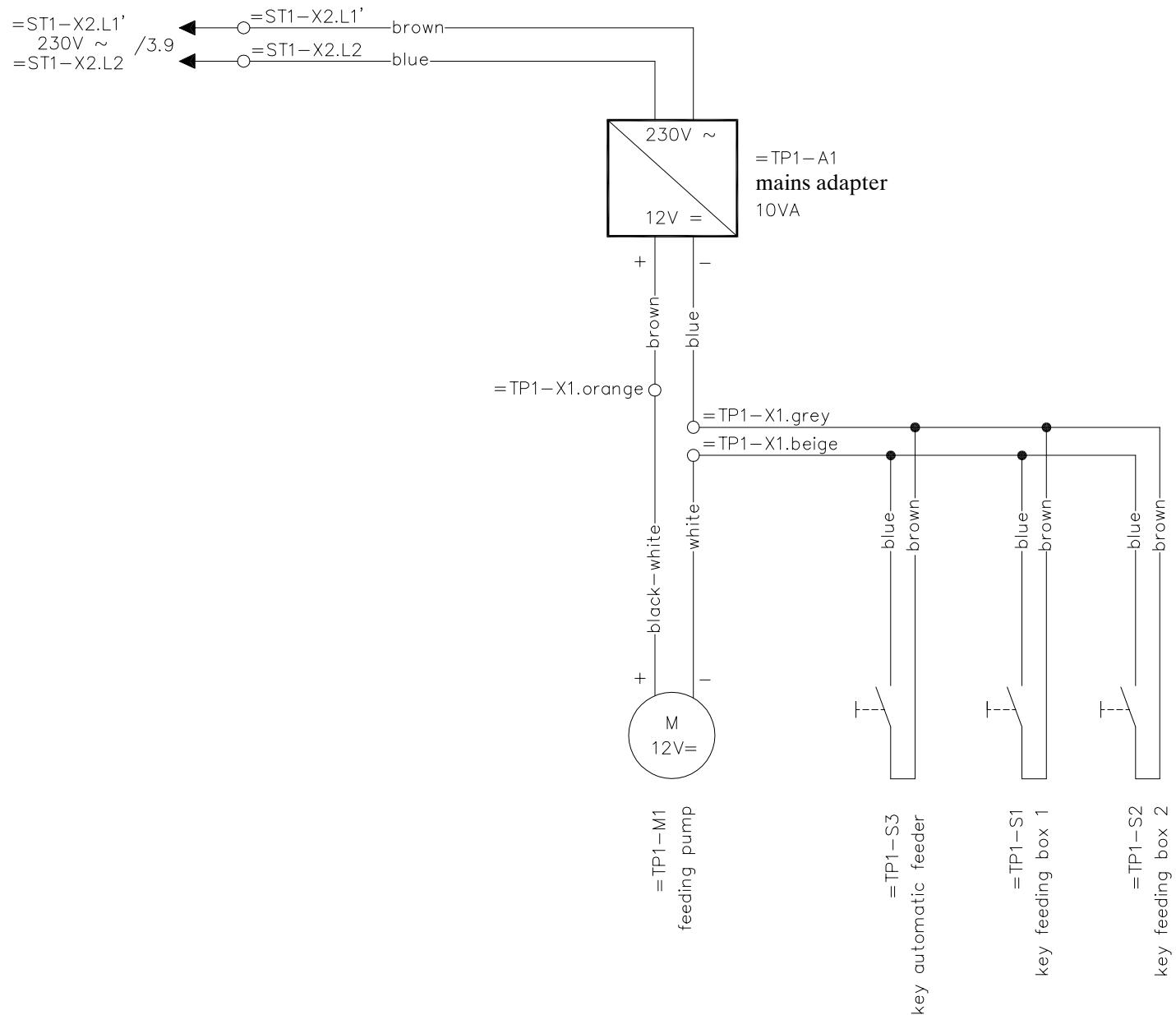
Name Ruh

von 7 Blätter

| Änderung | Ind. | Datum | Name | | | | |
|----------|------|-------|------|--|--|--|--|
| | | | | | | | |

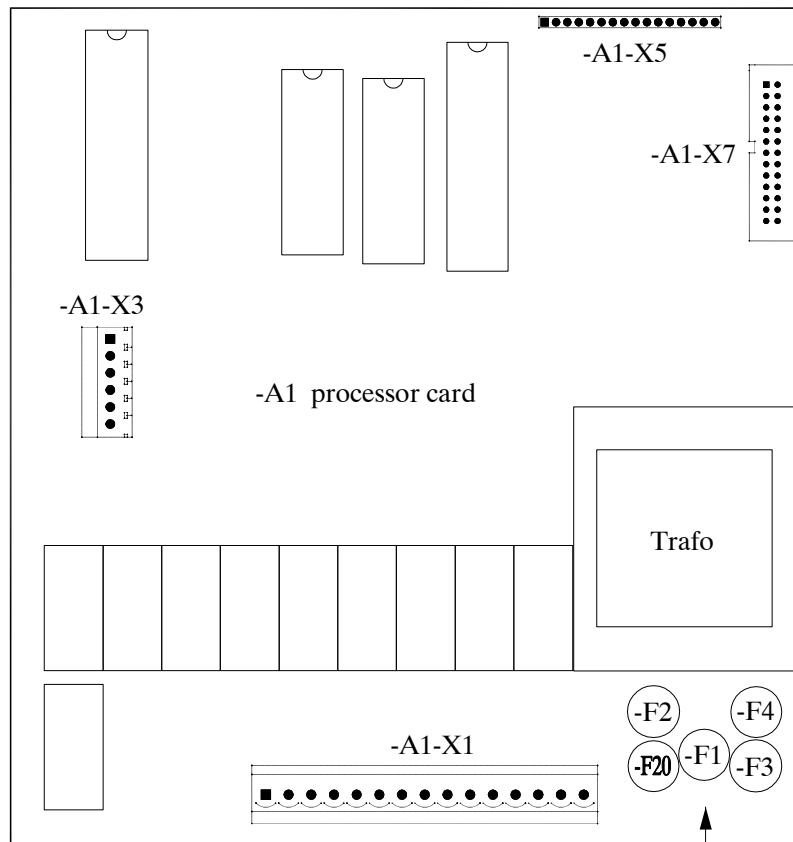
| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---|---|---|---|---|---|---|---|---|---|

=TP1 manual feeding pump



| | | | | | | | | |
|----------|------|-------|------|--|----------------------|----------------|----------|---------------|
| | | | | TAK*-SM1-30-P with relay interface Japan | Förster Technik GmbH | Zeichnungs-Nr. | plan386a | Blatt 6 |
| | | | | | | Versions-Nr. | 1 | |
| Änderung | Ind. | Datum | Name | gezeichnet | Datum 22.06.99 | | | von 7 Blätter |
| | | | | | Name Ruh | | | |

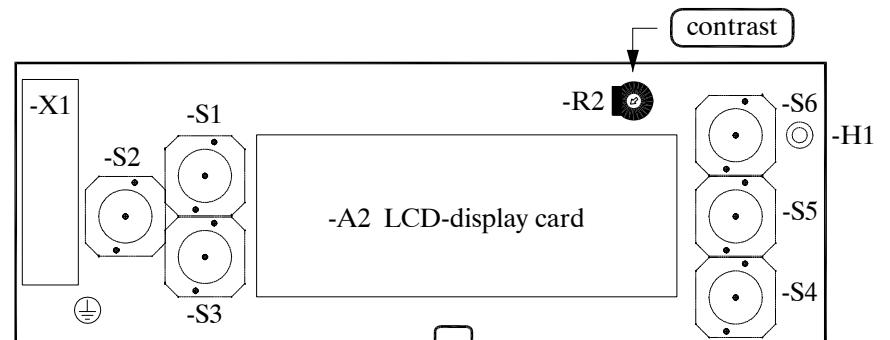
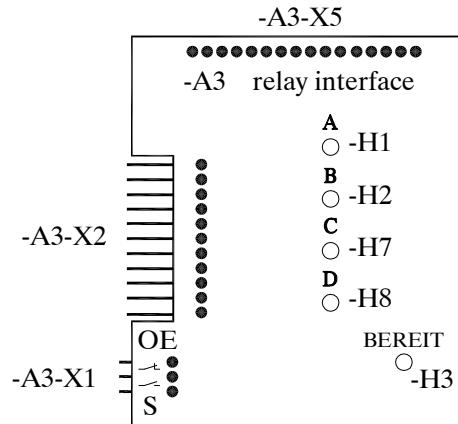
0 1 2 3 4 5 6 7 8 9



fuse value

T3,15A
M500mA **-F2** **-F4** M500mA

T3,15A **-F20** **-F1** **-F3** M2A



| | | | | | | | | |
|----------|------|-------|--|---------------------------------------|--|----------------------|---|---------|
| | | | TAK*-SM1-30-P with relay interface Japan | | | Förster Technik GmbH | Zeichnungs-Nr. plan386a Versions-Nr. 1 | Blatt 7 |
| Änderung | Ind. | Datum | Name | gezeichnet Datum 22.06.99 Name Ruh | | | von 7 Blätter | |
| | | | | | | | | |