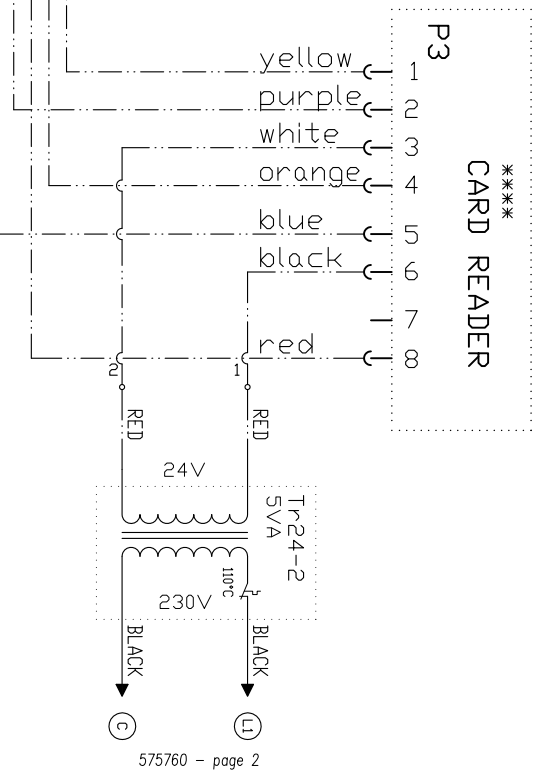
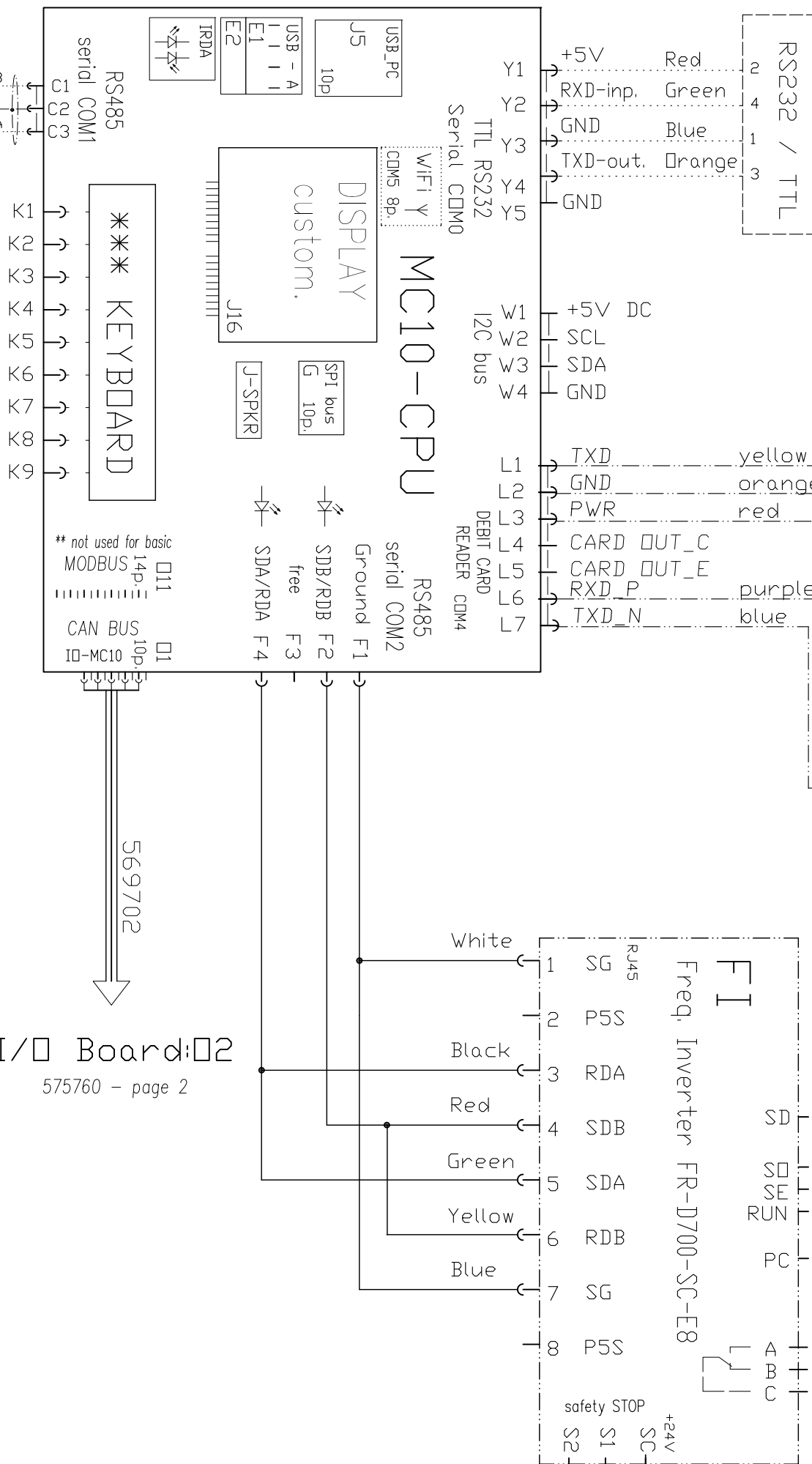
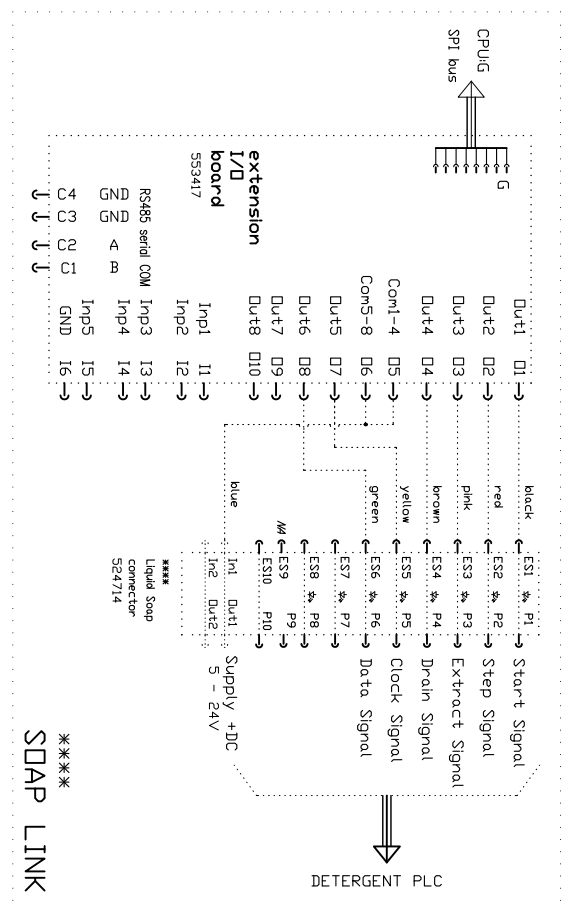


I/\ Board:D  
575760 - page 2



I/O board circuits



I/O Board: 02  
575760 - page 2

Legend:

```

**
**
**
**
: Option

```

..... : □ option

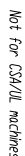
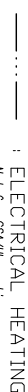
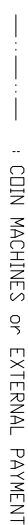
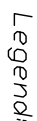
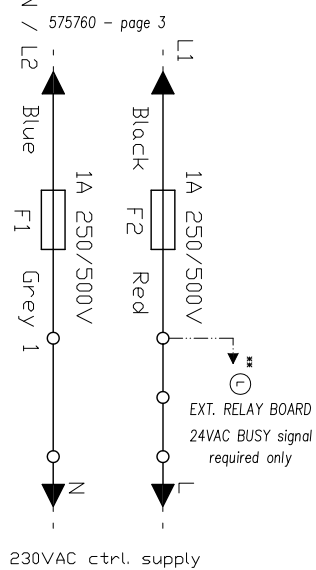
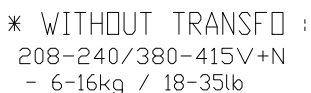
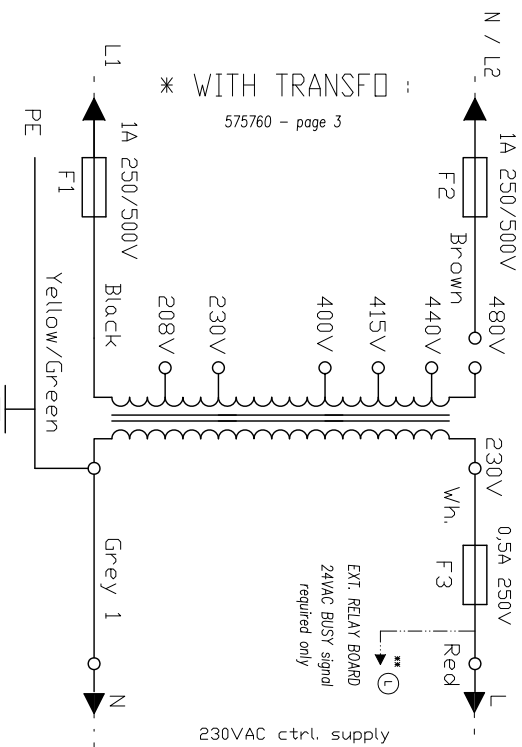
--- : COIN MACHINES or EXTERNAL PAYMENT

----- : ELECTRICAL HEATING  
Not for CSA/UL machines

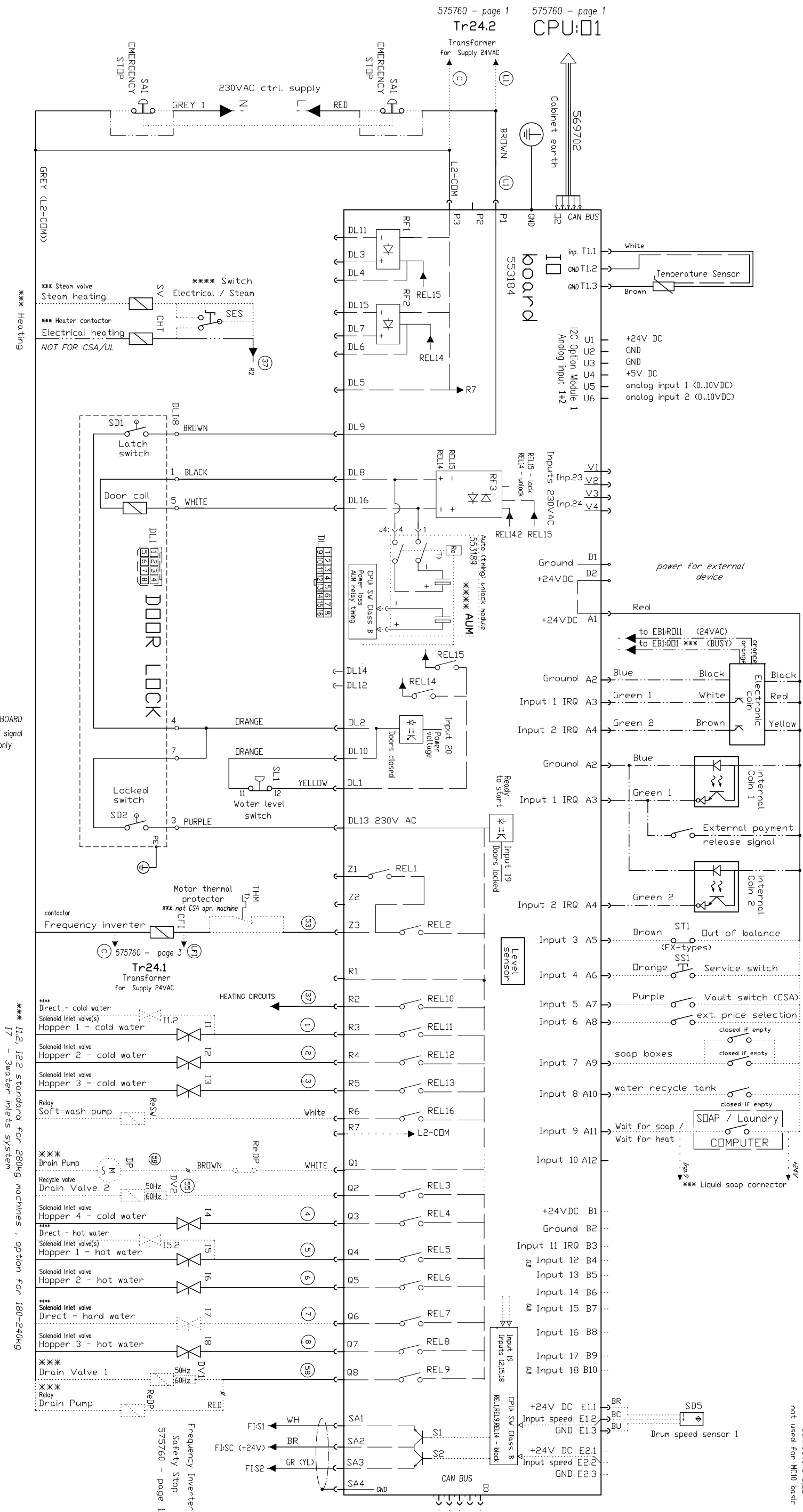
----- Main Supply Single Phase INVERTER

\_\_\_\_\_ Main Supply 3 Phase INVERTER

|                                                                                                           |               |           |           |           |           |  |                                                                |  |                |  |         |
|-----------------------------------------------------------------------------------------------------------|---------------|-----------|-----------|-----------|-----------|--|----------------------------------------------------------------|--|----------------|--|---------|
| Machine types where used<br><i>Free standing 6,5-28kg<br/>Rigid mounted 18-28kg<br/>Kendrion doorlock</i> |               |           | Tolerance |           | Roughness |  | Scale:                                                         |  | Weight:        |  |         |
|                                                                                                           |               |           |           | Date      | Name      |  | Material:<br>Rough dimensions:<br>Standard for rough material: |  |                |  |         |
|                                                                                                           |               |           | Made      | 16sep2020 | Pst       |  | SCHEMATIC DIAGRAM washing machine<br>- MC10 controller         |  |                |  |         |
|                                                                                                           |               |           | Check     |           |           |  |                                                                |  |                |  |         |
|                                                                                                           |               |           | Stand     |           |           |  |                                                                |  |                |  |         |
|                                                                                                           |               |           |           |           |           |  |                                                                |  |                |  |         |
| B                                                                                                         | Basic ex. add | 3.3.2021  | Pst       |           |           |  | Main group                                                     |  | Article number |  | Page: 1 |
| A                                                                                                         | Heat 6kW IAC  | 4.10.2020 | Pst       |           |           |  | 960                                                            |  | 575 760        |  |         |
| Stat                                                                                                      | Modification  | Date      | Name      |           |           |  | Replaces:                                                      |  | Replaced by:   |  | Pages:3 |

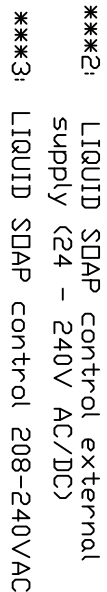
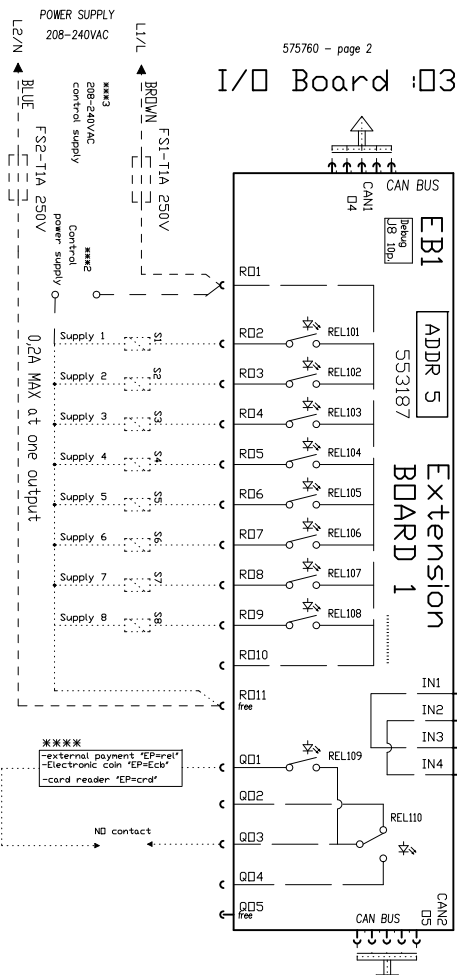
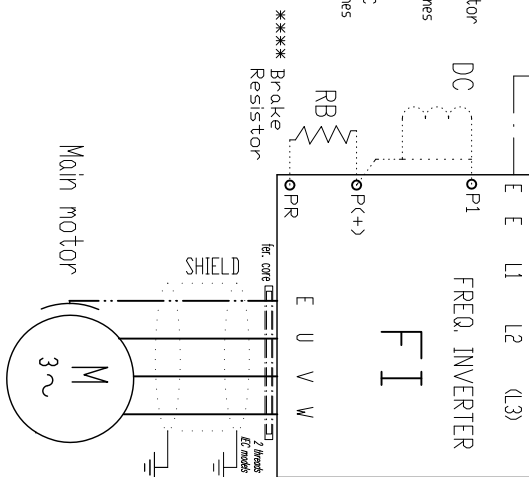
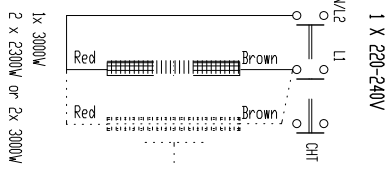
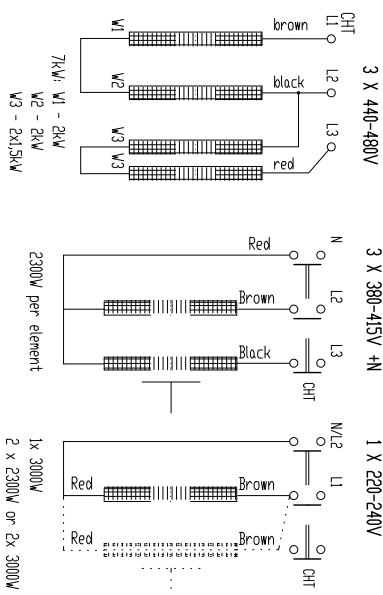
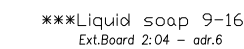
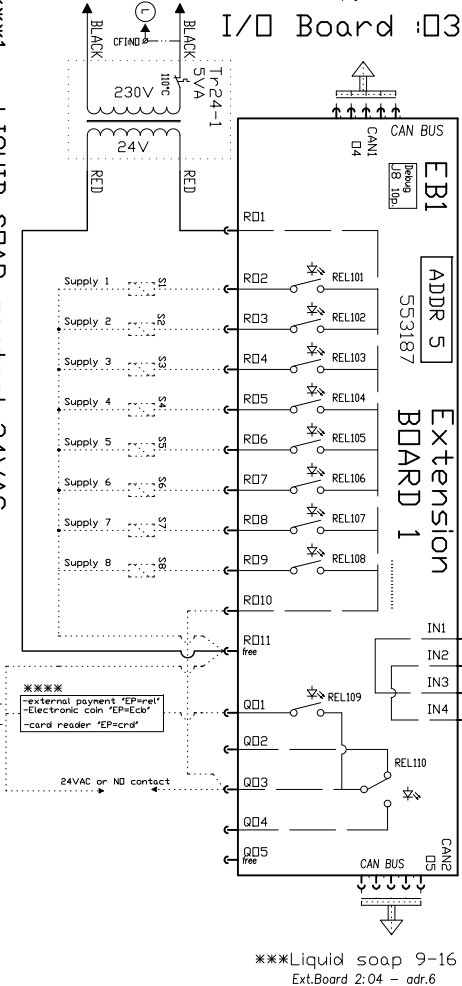
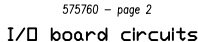
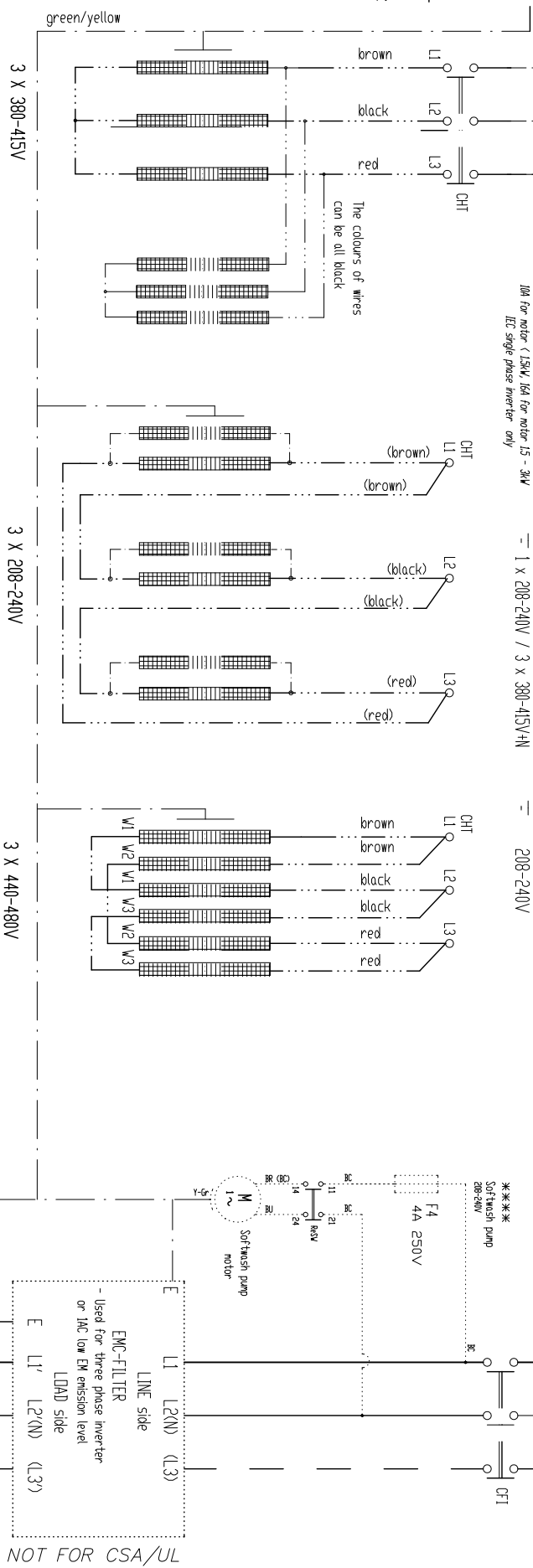
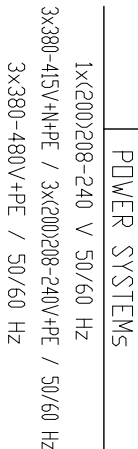
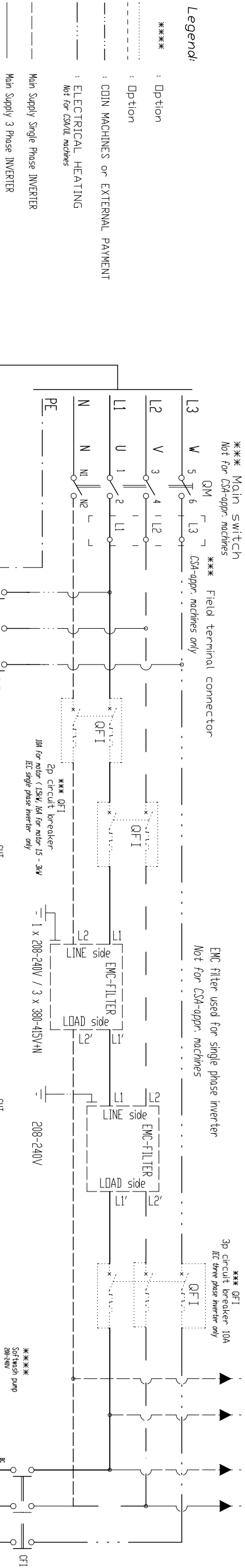


|                                                                                                           |               |           |                                                                |                                                        |              |                |         |
|-----------------------------------------------------------------------------------------------------------|---------------|-----------|----------------------------------------------------------------|--------------------------------------------------------|--------------|----------------|---------|
| Machine types where used<br><i>Free standing 6,5-28kg<br/>Rigid mounted 18-28kg<br/>Kendrion doorlock</i> | Tolerance     | Roughness | Scale:                                                         | Weight:                                                |              |                |         |
|                                                                                                           |               |           | Material:<br>Rough dimensions:<br>Standard for rough material: |                                                        |              |                |         |
|                                                                                                           | Date          | Name      | Article description                                            |                                                        |              |                |         |
|                                                                                                           | Made          | 16sep2020 | Pst                                                            | SCHEMATIC DIAGRAM washing machine<br>- MC10 controller |              |                |         |
|                                                                                                           | Check         |           |                                                                |                                                        |              |                |         |
| Stand                                                                                                     |               |           |                                                                |                                                        |              |                |         |
|                                                                                                           |               |           |                                                                |                                                        |              |                |         |
|                                                                                                           |               |           |                                                                |                                                        |              |                |         |
|                                                                                                           |               |           |                                                                |                                                        |              |                |         |
| B                                                                                                         | Basic ex. add | 3.3.2021  | Pst                                                            | Main group                                             |              | Article number | Page: 2 |
| A                                                                                                         | Heat 6kW 1AC  | 4.10.2020 | Pst                                                            | 960                                                    | 575          | 760            |         |
| Stat                                                                                                      | Modification  | Date      | Name                                                           | Replaces:                                              | Replaced by: |                | Pages:3 |

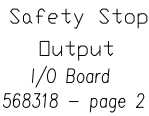


\*\*\* Connectors B,E2  
not used for MC10 basic

Extension  
Board 1:CAN1



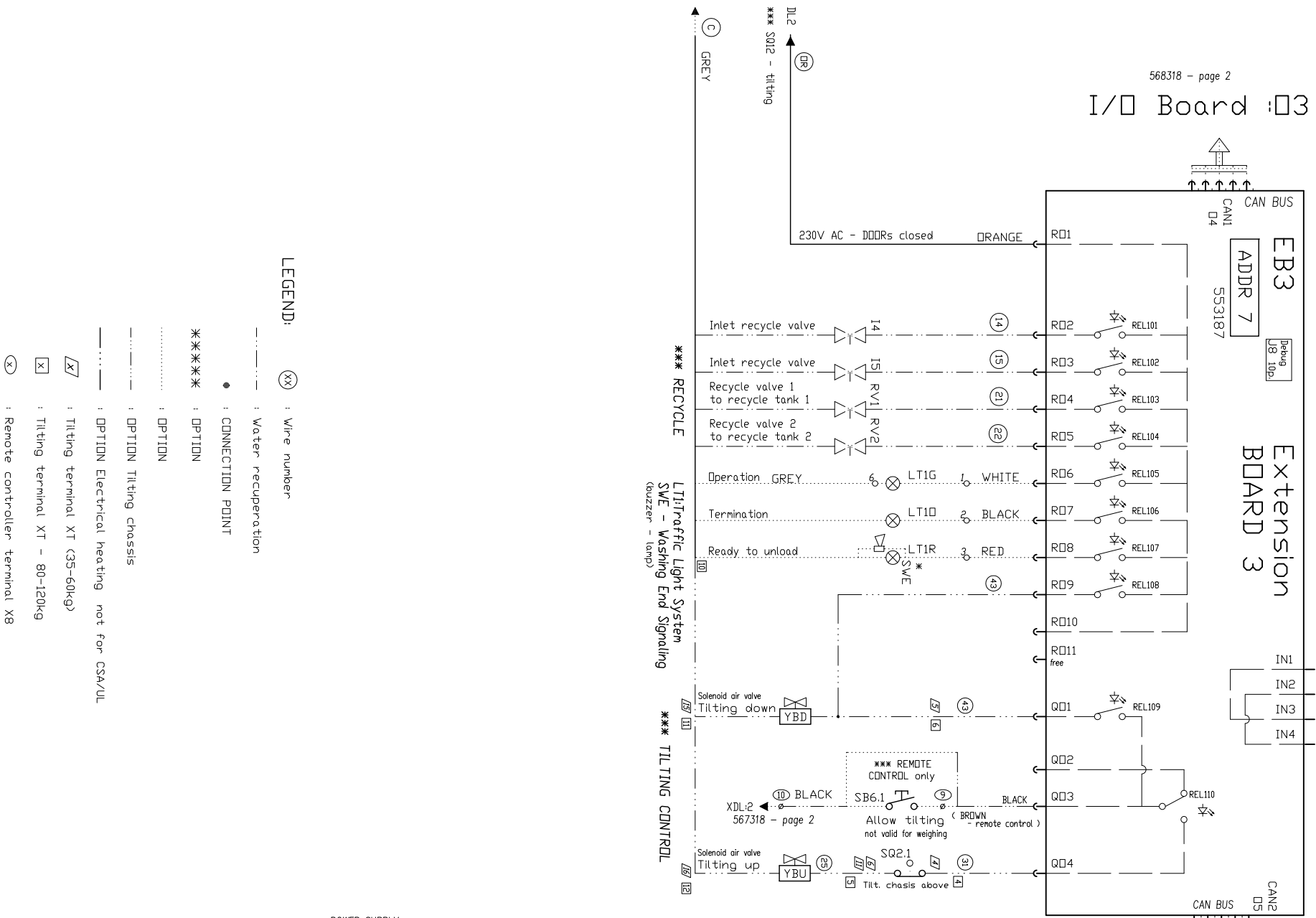
|                                                                                                 |               |           |           |                |           |                                                                                   |                                                                |  |                |  |         |
|-------------------------------------------------------------------------------------------------|---------------|-----------|-----------|----------------|-----------|-----------------------------------------------------------------------------------|----------------------------------------------------------------|--|----------------|--|---------|
| Machine types were used<br>Free standing 6,5-28kg<br>Rigid mounted 18-28kg<br>Kendrion doorlock |               |           | Tolerance |                | Roughness |                                                                                   | Scale:                                                         |  | Weight:        |  |         |
|                                                                                                 |               |           |           |                |           |                                                                                   | Material:<br>Rough dimensions:<br>Standard for rough material: |  |                |  |         |
|                                                                                                 |               |           |           | Date           | Name      | Article description<br><br>SCHEMATIC DIAGRAM washing machine<br>- MC10 controller |                                                                |  |                |  |         |
|                                                                                                 |               |           |           | Made 16sep2020 | Pst       |                                                                                   |                                                                |  |                |  |         |
|                                                                                                 |               |           |           | Check          |           |                                                                                   |                                                                |  |                |  |         |
|                                                                                                 |               |           |           | Stand          |           |                                                                                   |                                                                |  |                |  |         |
|                                                                                                 |               |           |           |                |           |                                                                                   |                                                                |  |                |  |         |
|                                                                                                 |               |           |           |                |           |                                                                                   |                                                                |  |                |  |         |
| B                                                                                               | Basic ex. add | 3.3.2021  | Pst       |                |           |                                                                                   | Main group                                                     |  | Article number |  | Page: 3 |
| A                                                                                               | Heat 6kW 1AC  | 4.10.2020 | Pst       |                |           |                                                                                   | 960                                                            |  | 575 760        |  | Pages:3 |
| Stat                                                                                            | Modification  | Date      | Name      |                |           |                                                                                   | Replaces:                                                      |  | Replaced by:   |  |         |



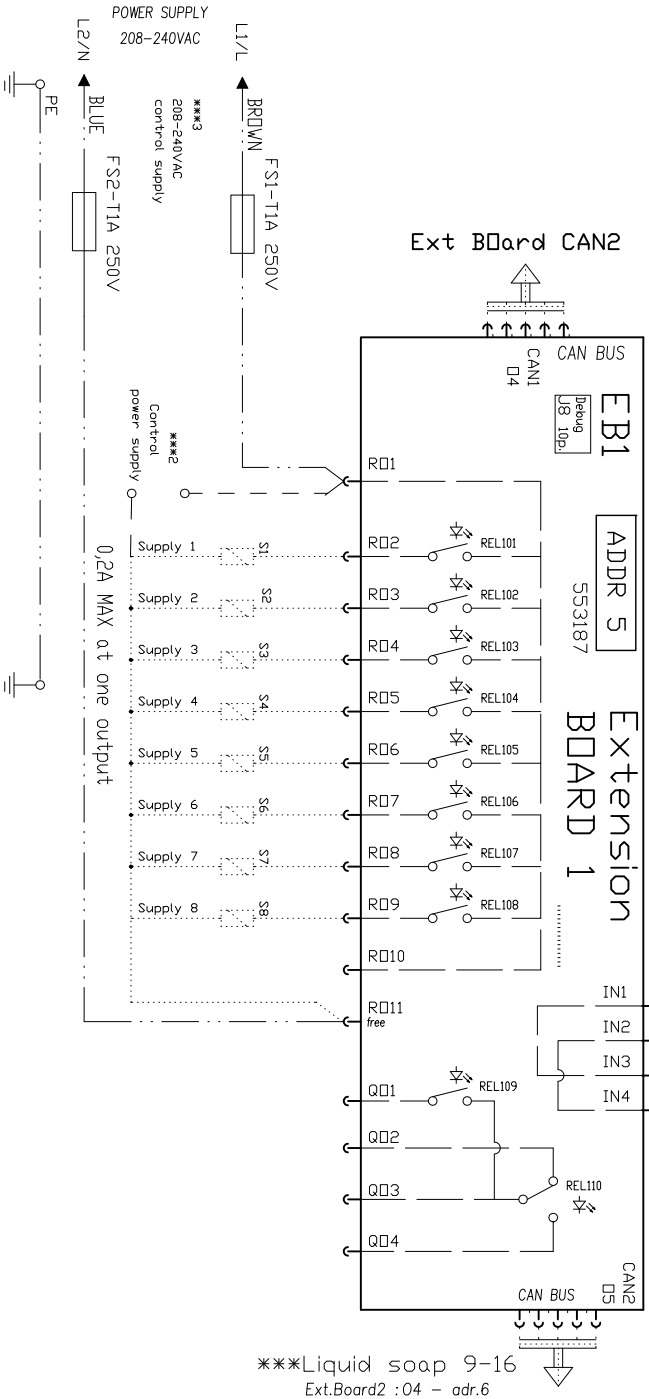
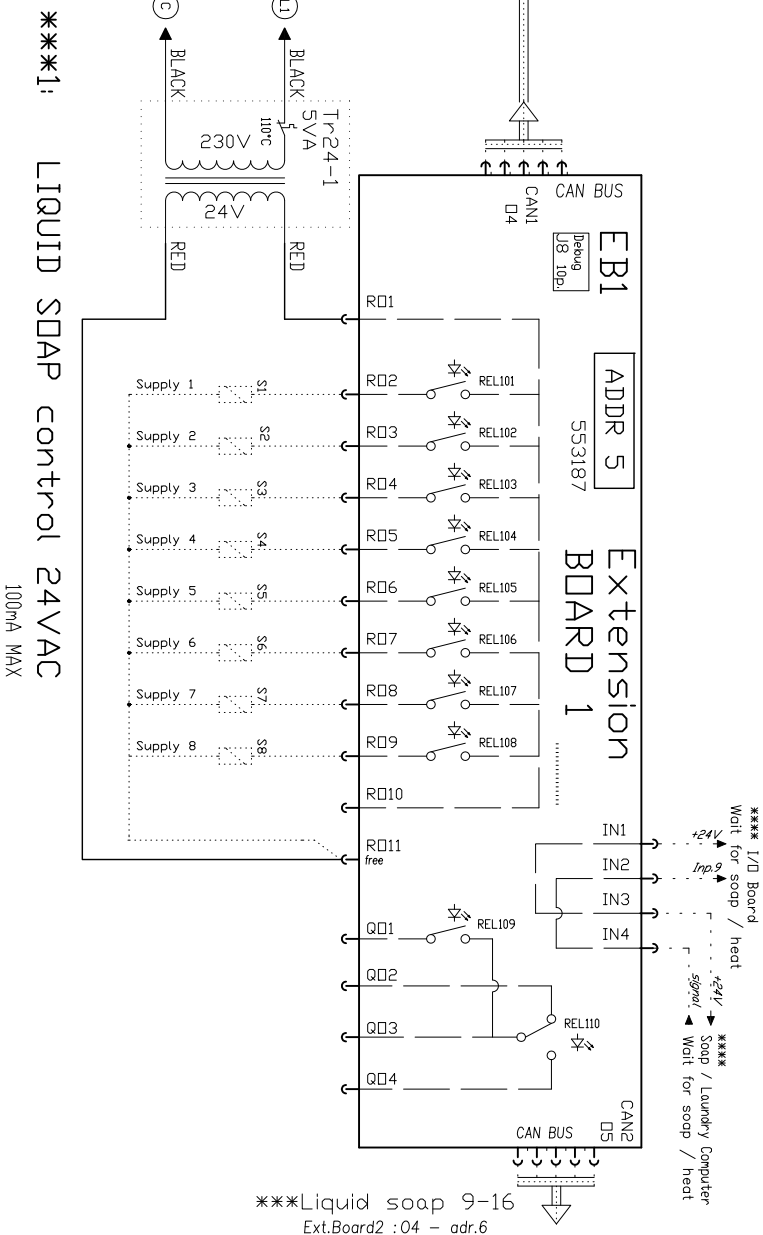
## SCHEMATIC DIAGRAM washing machine



I/O board circuits



I/O board circuits



\*\*\*2: LIQUID SOAP control external supply (24 - 240V AC/DC)

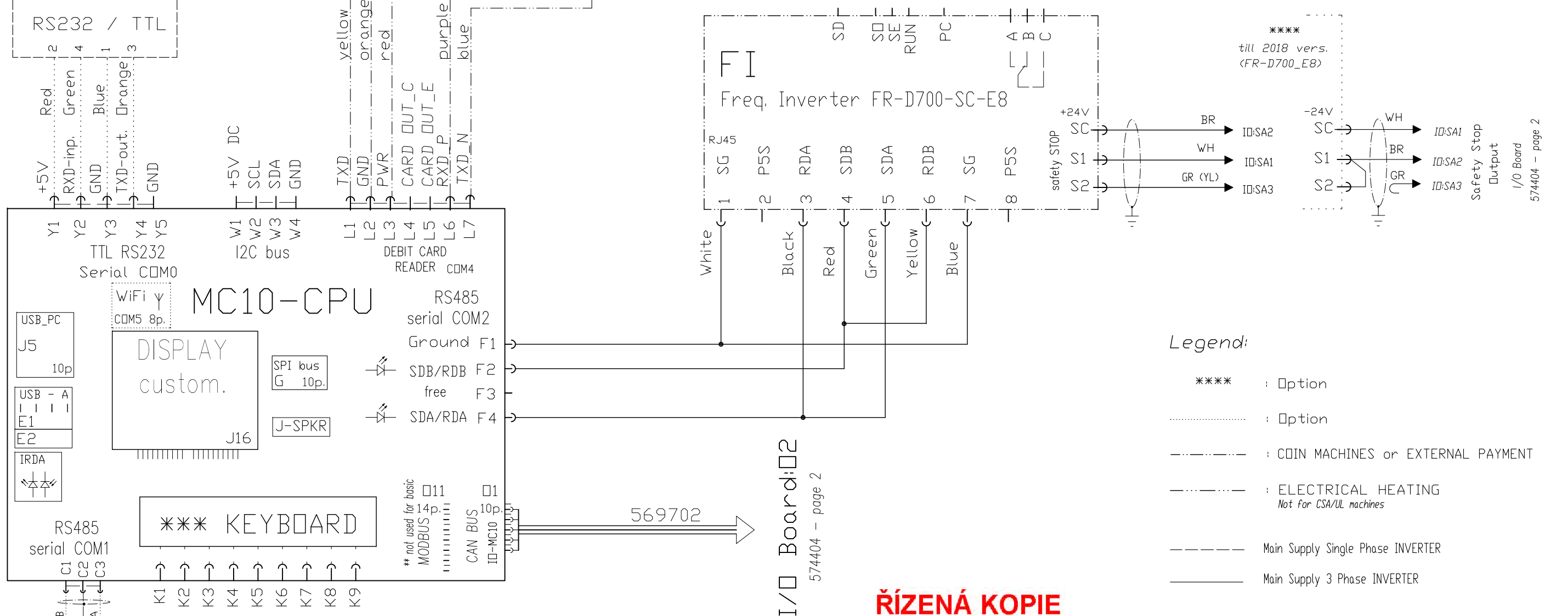
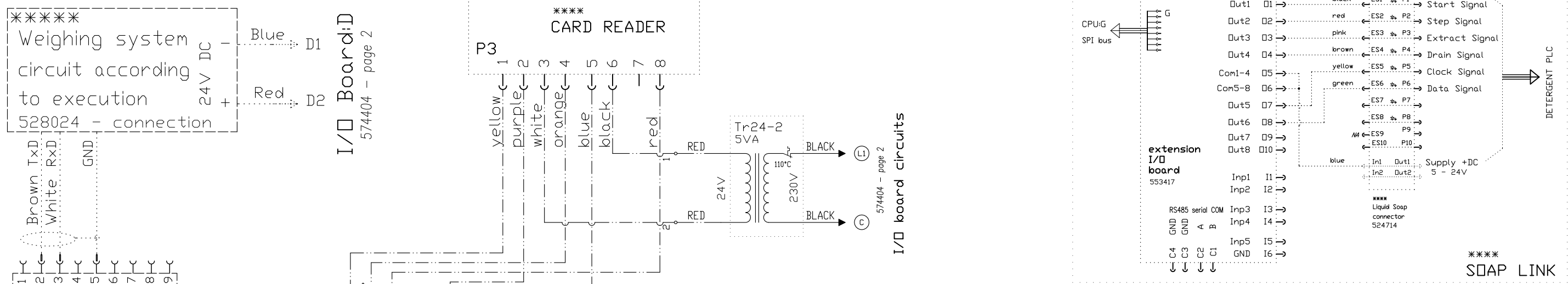
\*\*\*3: LIQUID SOAP control 208-240VAC

| Machine types where used |              |      | Tolerance | Roughness | Scale:                                                 | Weight:        |
|--------------------------|--------------|------|-----------|-----------|--------------------------------------------------------|----------------|
| Free-standing            |              |      |           |           | Material:                                              |                |
| 35-120kg / 80-275lb      |              |      |           |           | Rough dimensions:                                      |                |
|                          |              |      |           |           | Standard for rough material:                           |                |
|                          |              |      | Date      | Name      | SCHEMATIC DIAGRAM washing machine<br>- MC10 controller |                |
|                          |              |      | Mode      | 10may18   |                                                        |                |
|                          |              |      | Check     | PSt       |                                                        |                |
|                          |              |      | Stand     |           |                                                        |                |
|                          |              |      |           |           |                                                        |                |
|                          |              |      |           |           | Main group                                             | Article number |
|                          |              |      |           |           | 960                                                    | 568 318        |
| Stat                     | Modification | Date | Name      |           | Replaces:                                              | Replaced by:   |

Page: 3

Pages: 3





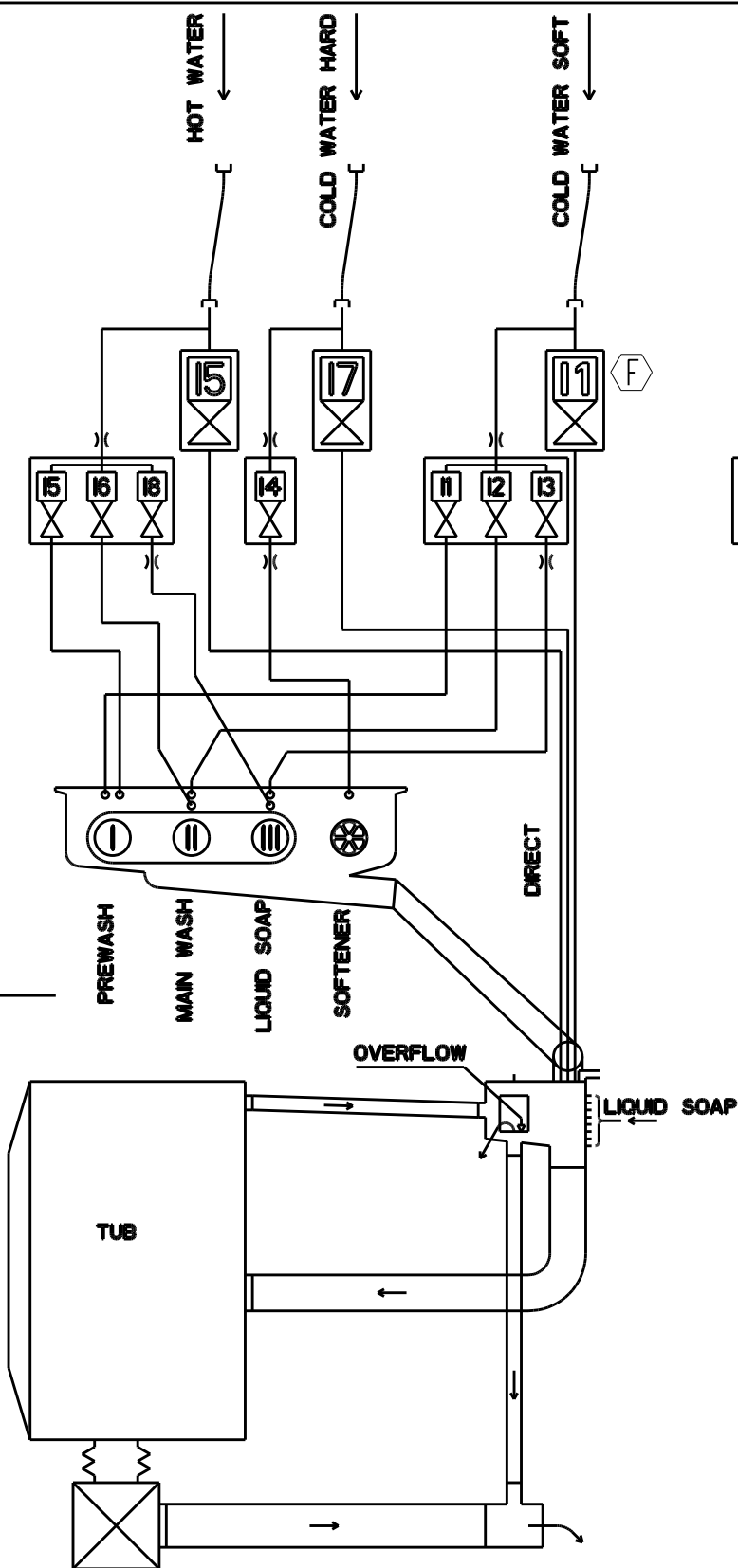
ŘÍZENÁ KOPIE

|                                                                             |               |           |      |           |         |           |                                                                                                 |  |                |  |         |
|-----------------------------------------------------------------------------|---------------|-----------|------|-----------|---------|-----------|-------------------------------------------------------------------------------------------------|--|----------------|--|---------|
| Machine types where used<br>Free standing 6,5-28kg<br>Rigid mounted 18-28kg |               |           |      | Tolerance |         | Roughness | Scale:                                                                                          |  | Weight:        |  |         |
|                                                                             |               |           |      |           |         |           | Material:<br>Rough dimensions:<br>Standard for rough material:                                  |  |                |  |         |
|                                                                             |               |           |      |           | Date    | Name      | Article description<br><br><b>SCHEMATIC DIAGRAM</b> washing machine<br>- <b>MC10 controller</b> |  |                |  |         |
|                                                                             |               |           |      | Made      | 23apr18 | PSt       |                                                                                                 |  |                |  |         |
|                                                                             |               |           |      | Check     |         |           |                                                                                                 |  |                |  |         |
|                                                                             |               |           |      | Stand     |         |           |                                                                                                 |  |                |  |         |
|                                                                             |               |           |      |           |         |           |                                                                                                 |  |                |  |         |
| B                                                                           | Basic ex. add | 22.2.2021 | PSt  |           |         |           | Main group                                                                                      |  | Article number |  | Page: 1 |
| A                                                                           | 6 kW 230V 1AC | 4.10.2020 | PSt  |           |         |           | 960                                                                                             |  | 574 404        |  | Pages:3 |
| Stat                                                                        | Modification  | Date      | Name |           |         |           | Replaces:                                                                                       |  | Replaced by:   |  |         |



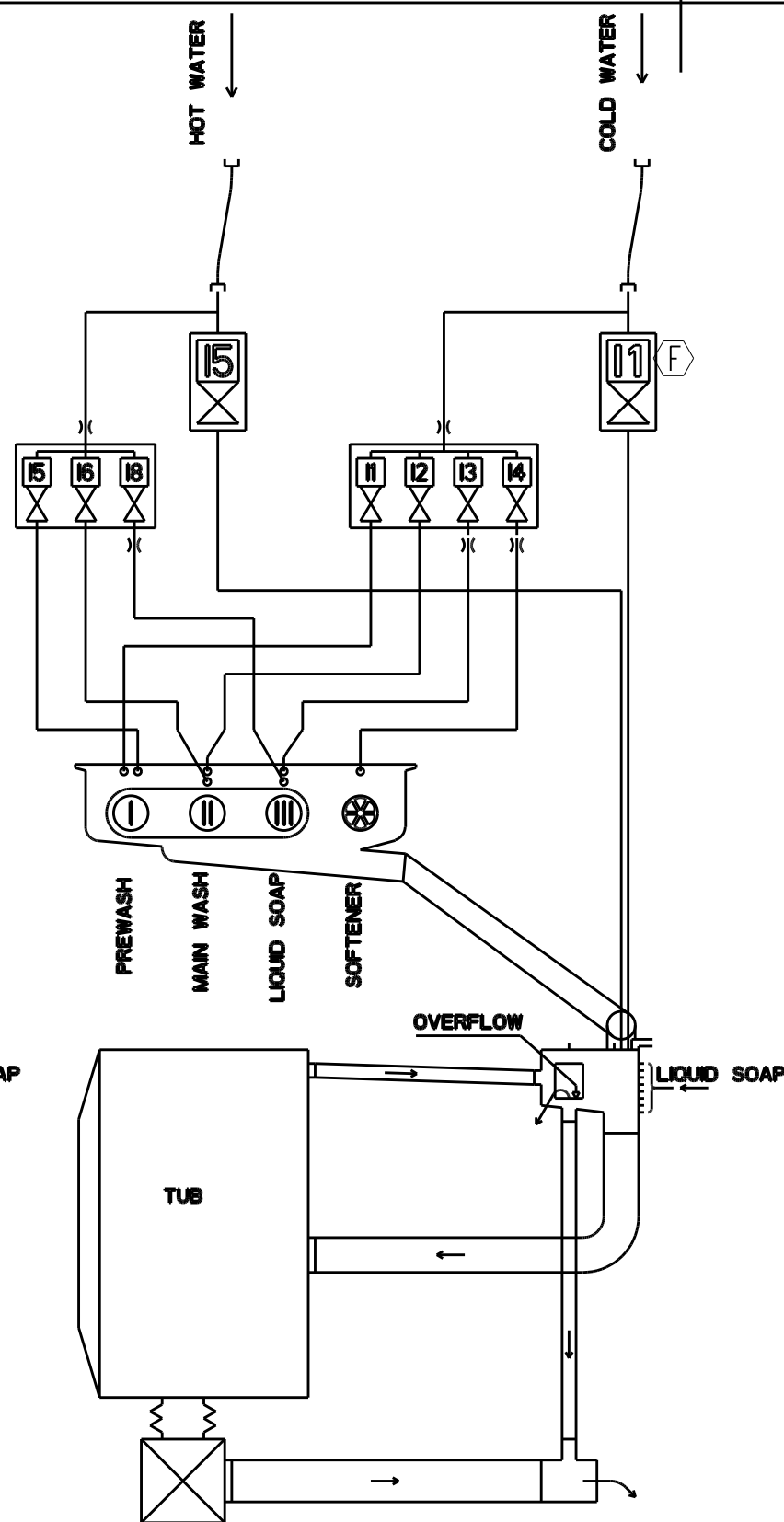




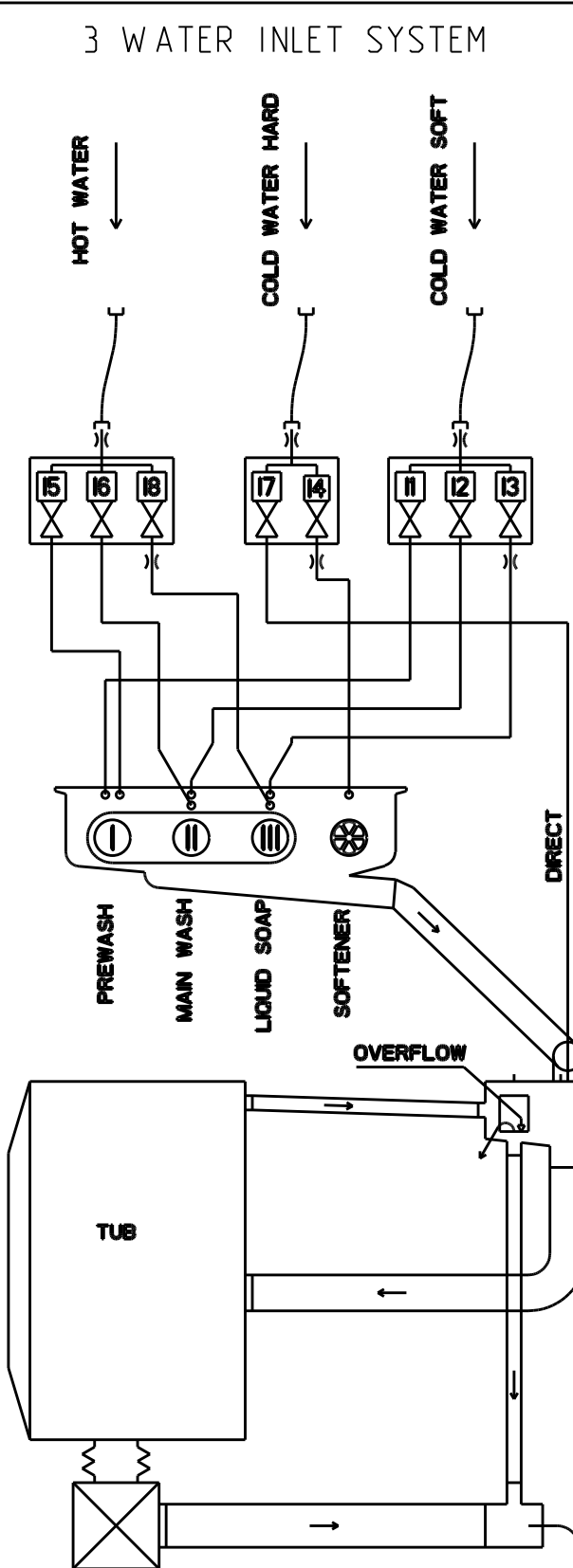


3 WATER INLET SYSTEM  
WITH BIG VALVES (D)

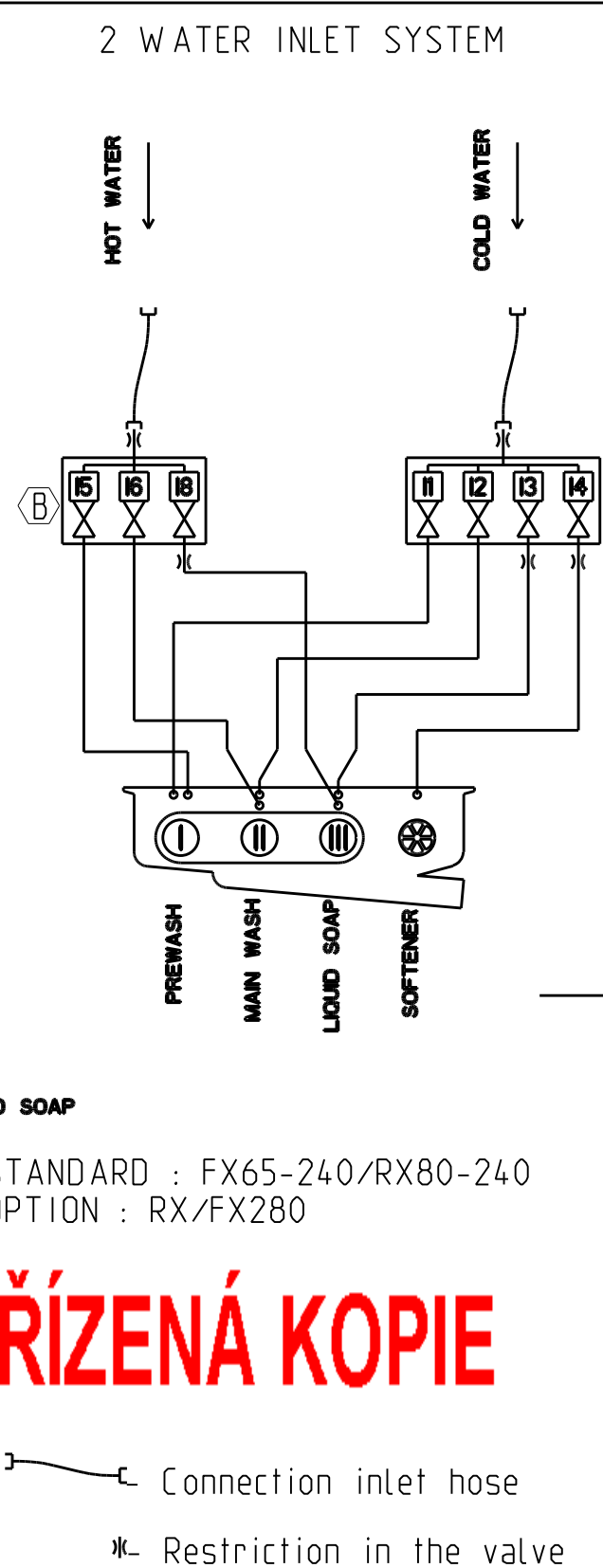
STANDARD : FX/RX280 ; RX350  
OPTION : RX/FX180-240



2 WATER INLET SYSTEM  
WITH BIG VALVES (D)



3 WATER INLET SYSTEM



2 WATER INLET SYSTEM

STANDARD : FX65-240/RX80-240  
OPTION : RX/FX280

**ŘÍZENÁ KOPIE**

Connection inlet hose

Restriction in the valve

|                                                                                                                             |       |                         |                     |      |                         |          |                                                                                                                                  |                                              |                    |
|-----------------------------------------------------------------------------------------------------------------------------|-------|-------------------------|---------------------|------|-------------------------|----------|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|--------------------|
| Revision<br>Revize                                                                                                          | F     | 16.5.2017               | Drawn by<br>Kreslil | M.H. | Approved by<br>Schválil | 1        | Description<br>Popis změny                                                                                                       | I2->I1; Adding info<br>I2->I1; Doplněno info | ECN<br>4295        |
| Tolerances and dimensions unless noted according to<br>Tolerance a rozměry nespecifikované jinak podle<br><b>ISO2768-mK</b> |       |                         |                     |      |                         |          | Name<br>WATER PATHWAY:rigid-mount 80-350 l, soft-mount 65-280 l<br>Název<br>VODNÍ CESTA:neodpružené 80-350 l, odpružené 65-280 l |                                              |                    |
| Material<br>Materiál                                                                                                        | -     |                         |                     |      |                         |          | Drawing Nr.<br>Číslo výkresu                                                                                                     | 526483                                       | Revision<br>Revize |
| Semi product<br>Polotovár                                                                                                   | -     |                         |                     |      |                         |          | F                                                                                                                                |                                              |                    |
| Standard<br>Norma                                                                                                           | -     |                         |                     |      |                         |          | Lifecycle state<br>Stav životního cyklu                                                                                          | Design                                       |                    |
| Weight<br>Hmotnost                                                                                                          | 0.000 | Approved by<br>Schválil | Drawn by<br>Kreslil | A.B. | 16.12.2010              | ECNYY/xx | Unit<br>Jednotky                                                                                                                 | mm                                           | Size<br>Formát     |
|                                                                                                                             |       |                         |                     |      |                         |          | A3                                                                                                                               | Scale<br>Měřítko                             | 1:1                |
|                                                                                                                             |       |                         |                     |      |                         |          | Sheet<br>Strana                                                                                                                  | 1                                            | of<br>z            |
|                                                                                                                             |       |                         |                     |      |                         |          | 1                                                                                                                                | of<br>z                                      | 1                  |

CABINET OF COVER

AIR EXHAUSTION

OVERFLOW

HOSE

STEAM FILTER

INPUT STEAM

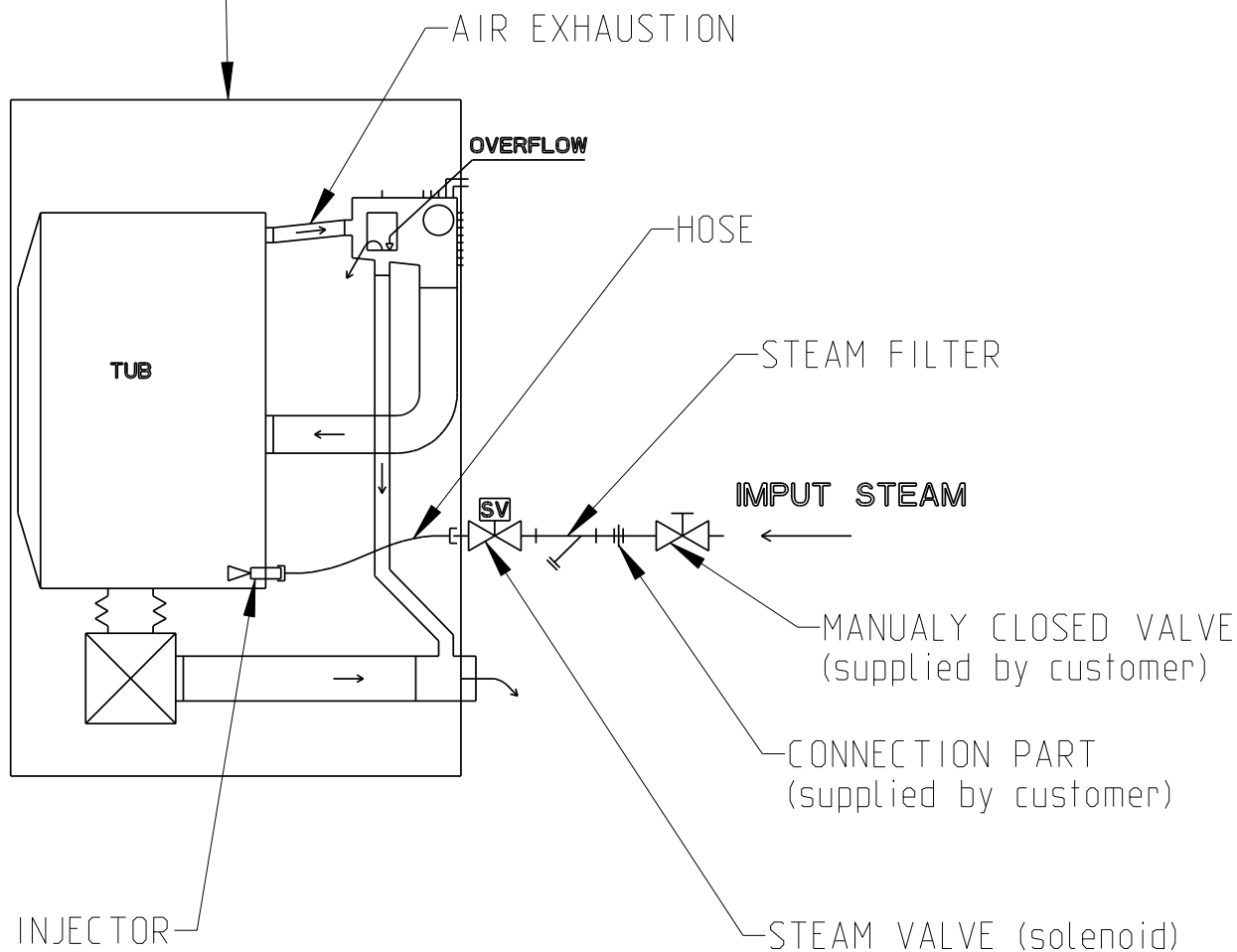
MANUALY CLOSED VALVE  
(supplied by customer)

CONNECTION PART  
(supplied by customer)

STEAM VALVE (solenoid)

TUB

STEAM INJECTOR



|                     |       |       |            |    |                                                                  |          |       |                                      |                |                 |          |
|---------------------|-------|-------|------------|----|------------------------------------------------------------------|----------|-------|--------------------------------------|----------------|-----------------|----------|
| Pouzito ve strojich |       |       | Certifikat |    | Tolerance                                                        |          | Ra    | Meritko: 1:1                         |                | Hmotnost: 0.000 |          |
| FX                  |       |       | -          |    | -                                                                |          |       | Material: -<br>Rozmer: -<br>Norma: - |                |                 |          |
|                     |       |       |            |    |                                                                  | Datum    | Jmeno | PARNI SCHEMA                         |                |                 |          |
|                     |       |       |            |    | Autor                                                            | 7.6.2011 | A.B.  |                                      |                |                 |          |
|                     |       |       |            |    | Kontr.                                                           |          |       |                                      |                |                 |          |
|                     |       |       |            |    | Uvolnil                                                          |          |       |                                      |                |                 |          |
|                     |       |       |            |    | <div>primus</div>                                                |          |       |                                      | 526559         |                 | Str.: 1  |
|                     |       |       |            |    | Reprodukce a distribuce<br>pouze se souhlasem Primusu<br>Duverne |          |       |                                      |                |                 | Stran: 1 |
| Index               | Zmena | Datum | Pod.       | N° |                                                                  |          |       | Nahrazuje:                           | Nahrazeno kym: |                 |          |

**ŘÍZENÁ KOPIE**