

electrical documentation  
Elektrodokumentation

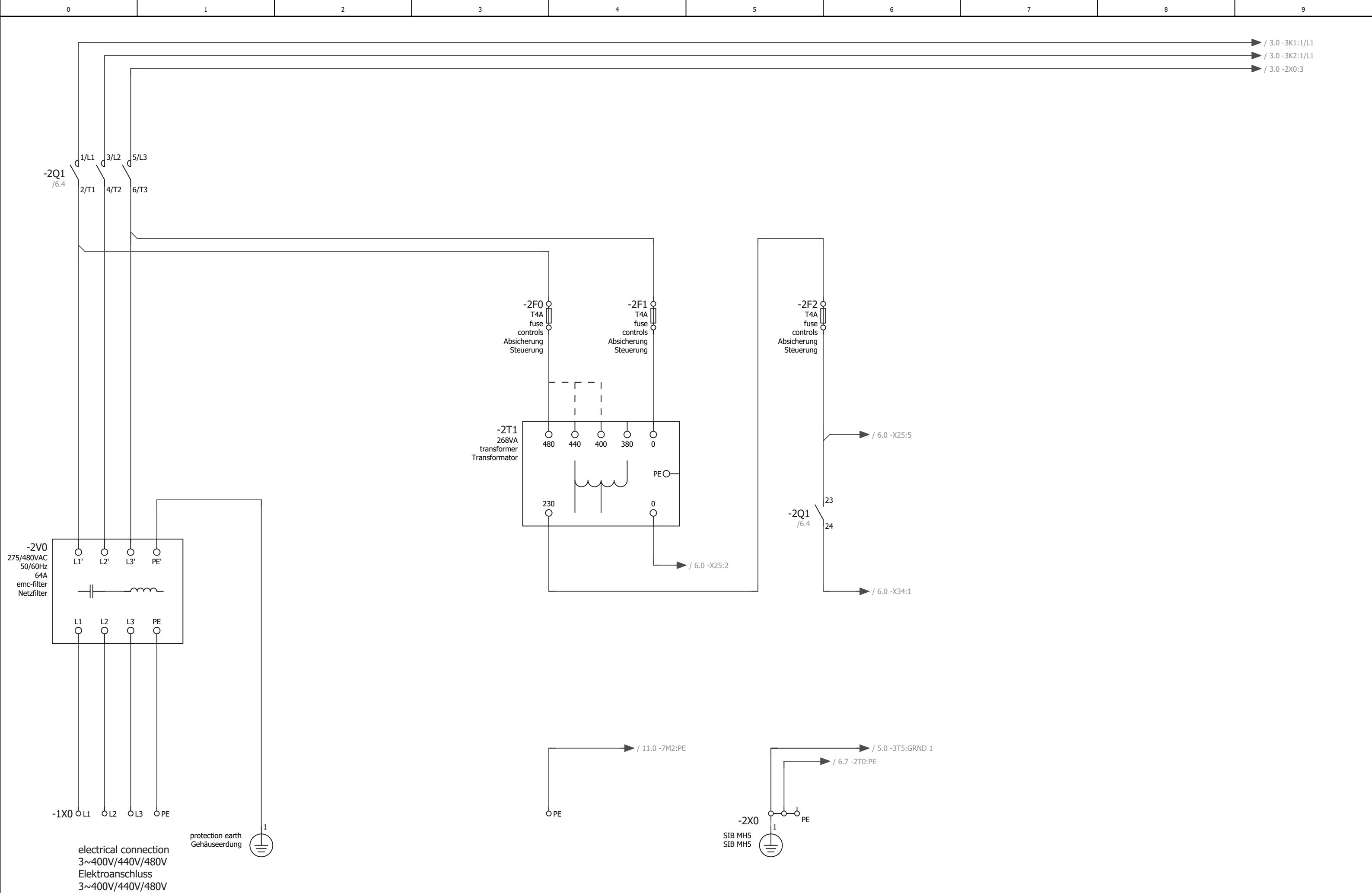


| type<br>Gerätetyp | rated voltage<br>Bemessungsspannung | frequency<br>Frequenz | rated power<br>Bemessungsaufnahme | rated current<br>Bemessungsstrom |
|-------------------|-------------------------------------|-----------------------|-----------------------------------|----------------------------------|
| C4e 10.20 ES      | 3~400V                              | 50/60Hz               | 33,7kW                            | 48,7A                            |
| C4e 10.20 ES      | 3~440V                              | 50/60Hz               | 28,2kW                            | 37,0A                            |
| C4e 10.20 ES      | 3~480V                              | 50/60Hz               | 33,4kW                            | 40,3A                            |

Welbilt Deutschland GmbH

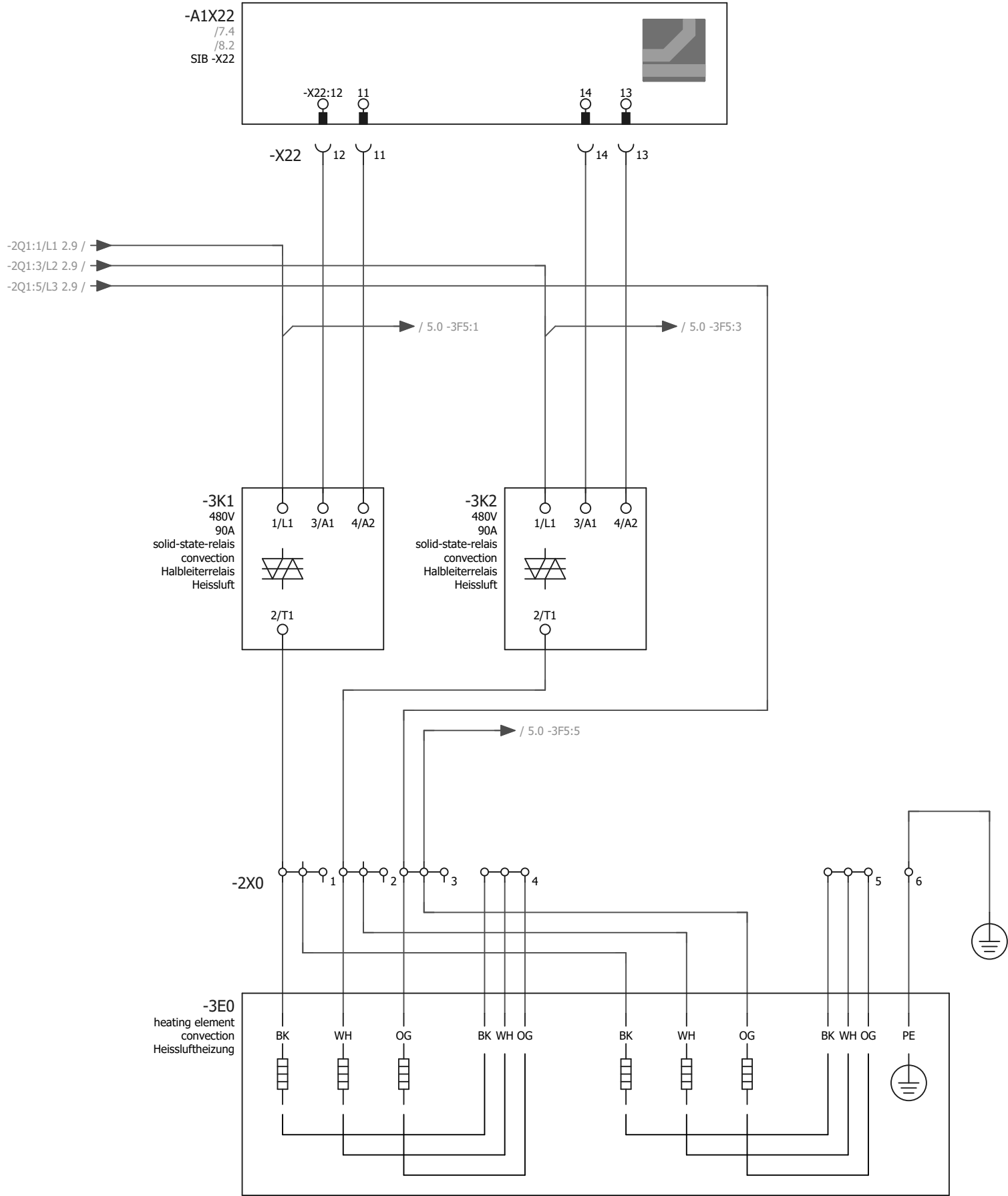
Talstraße 35  
D-82436 Eglfing / Germany  
  
+49 (0)8847 - 67 - 0  
  
+49 (0)8847 - 67 - 414  
  
www.convotherm.com

fuses on site!  
Please look at local supply regulations!  
Absicherung bauseits!  
Örtliche EVU-Vorschriften beachten!

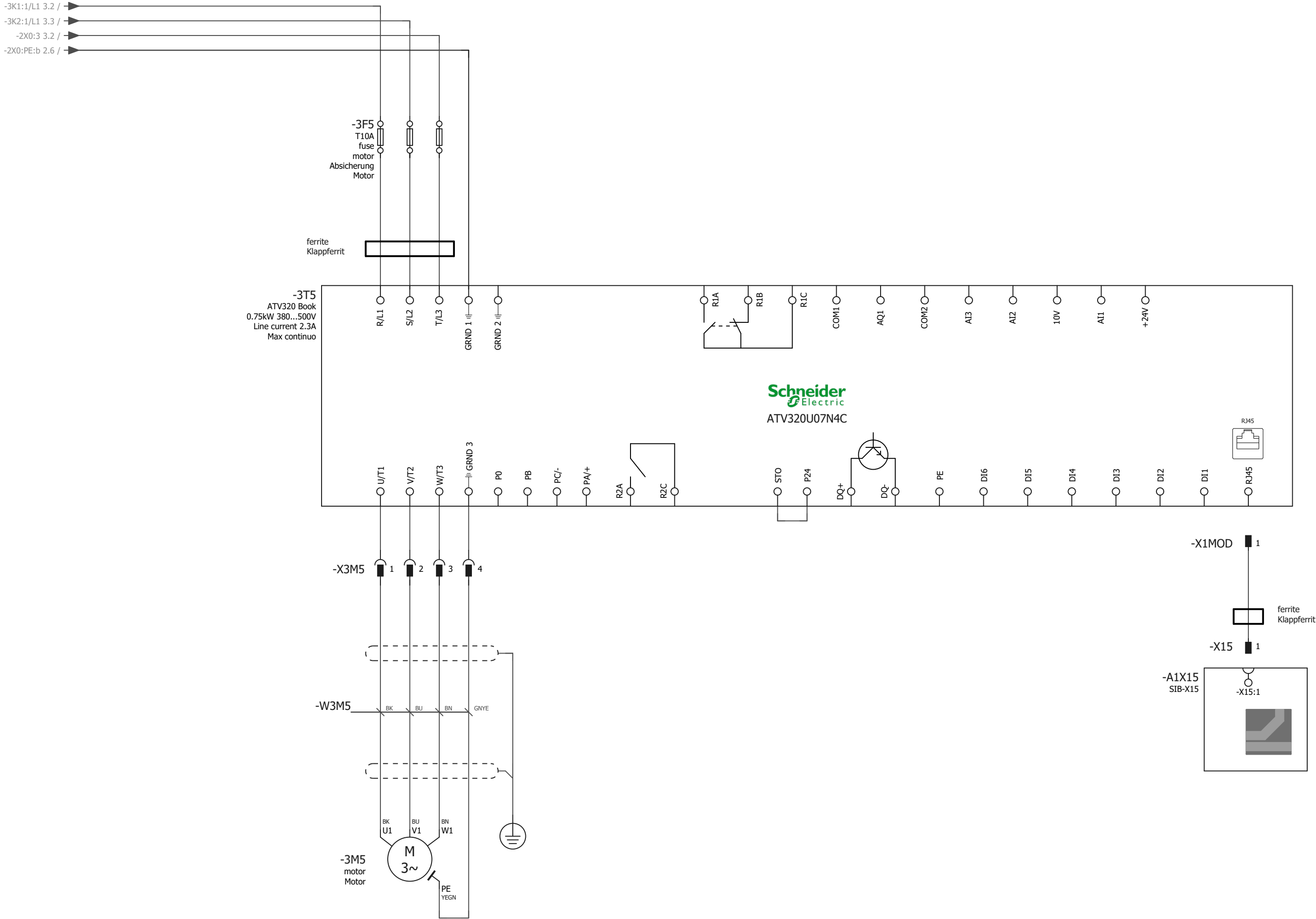


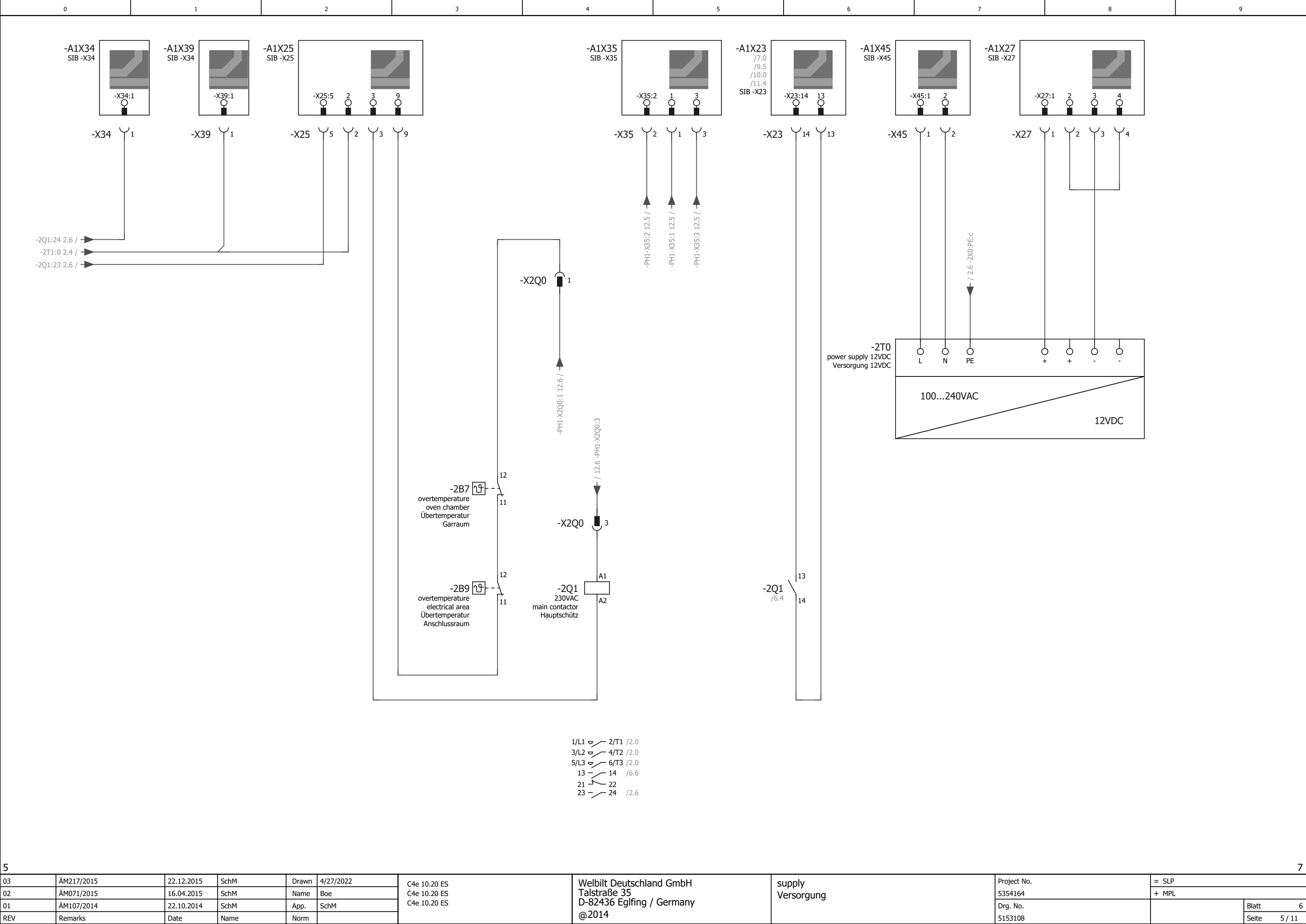
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|-----|------------|------------|------|-------|-----------|--|--|-----------------------|-------------|--|--------------|--|
| 1   |            |            |      |       |           | 3  |  |                       |             |  |              |  |
| 03  | ÄM217/2015 | 22.12.2015 | SchM | Drawn | 4/27/2022 | C4e 10.20 ES<br>C4e 10.20 ES<br>C4e 10.20 ES | Welbilt Deutschland GmbH<br>Talstraße 35<br>D-82436 Eglfing / Germany<br>@2014 | supply<br>Einspeisung | Project No. |  | = SLP        |  |
| 02  | ÄM071/2015 | 16.04.2015 | SchM | Name  | Boe       |  |  |                       | 5354164     |  | + MPL        |  |
| 01  | ÄM107/2014 | 22.10.2014 | SchM | App.  | SchM      |  |  |                       | Drg. No.    |  | Blatt 2      |  |
| REV | Remarks    | Date       | Name | Norm  |           |  |  |                       | 5153108     |  | Seite 2 / 11 |  |

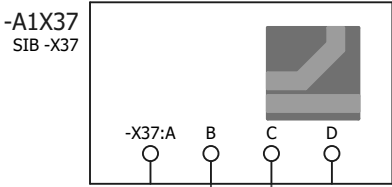
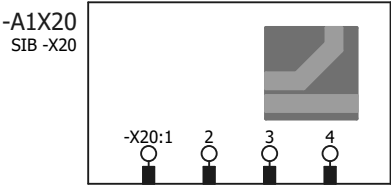
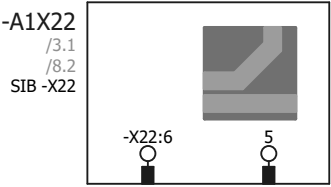
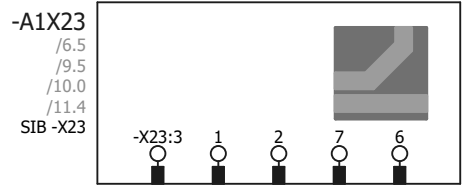
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|-----|------------|------------|------|-------|-----------|--|--|-------------------------|------------------------|--|-------|--------|
| 03  | ÄM217/2015 | 22.12.2015 | SchM | Drawn | 4/27/2022 | C4e 10.20 ES<br>C4e 10.20 ES<br>C4e 10.20 ES | Welbilt Deutschland GmbH<br>Talstraße 35<br>D-82436 Eglfing / Germany<br>@2014 | convection<br>Heissluft | Project No.<br>5354164 |  | = SLP |        |
| 02  | ÄM071/2015 | 16.04.2015 | SchM | Name  | Boe       |  |  |                         | + MPL                  |  |       |        |
| 01  | ÄM107/2014 | 22.10.2014 | SchM | App.  | SchM      |  |  |                         | Drg. No.<br>5153108    |  | Blatt | 3      |
| REV | Remarks    | Date       | Name | Norm  |           |  |  |                         |                        |  | Seite | 3 / 11 |



|     |            |            |      |       |           |  |  |                |                        |  |       |        |
|-----|------------|------------|------|-------|-----------|--|--|----------------|------------------------|--|-------|--------|
| 03  | ÄM217/2015 | 22.12.2015 | SchM | Drawn | 4/27/2022 | C4e 10.20 ES<br>C4e 10.20 ES<br>C4e 10.20 ES | Welbilt Deutschland GmbH<br>Talstraße 35<br>D-82436 Eglfing / Germany<br>@2014 | motor<br>Motor | Project No.<br>5354164 |  | = SLP |        |
| 02  | ÄM071/2015 | 16.04.2015 | SchM | Name  | Boe       |  |  |                | Drg. No.<br>5153108    |  | + MPL |        |
| 01  | ÄM107/2014 | 22.10.2014 | SchM | App.  | SchM      |  |  |                |                        |  | Blatt | 5      |
| REV | Remarks    | Date       | Name | Norm  |           |  |  |                |                        |  | Seite | 4 / 11 |







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