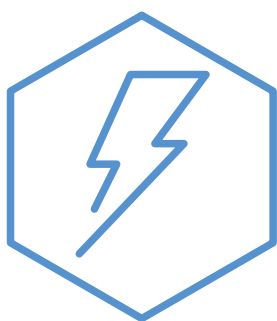


## **NIBE S1157/S1257-5**

---

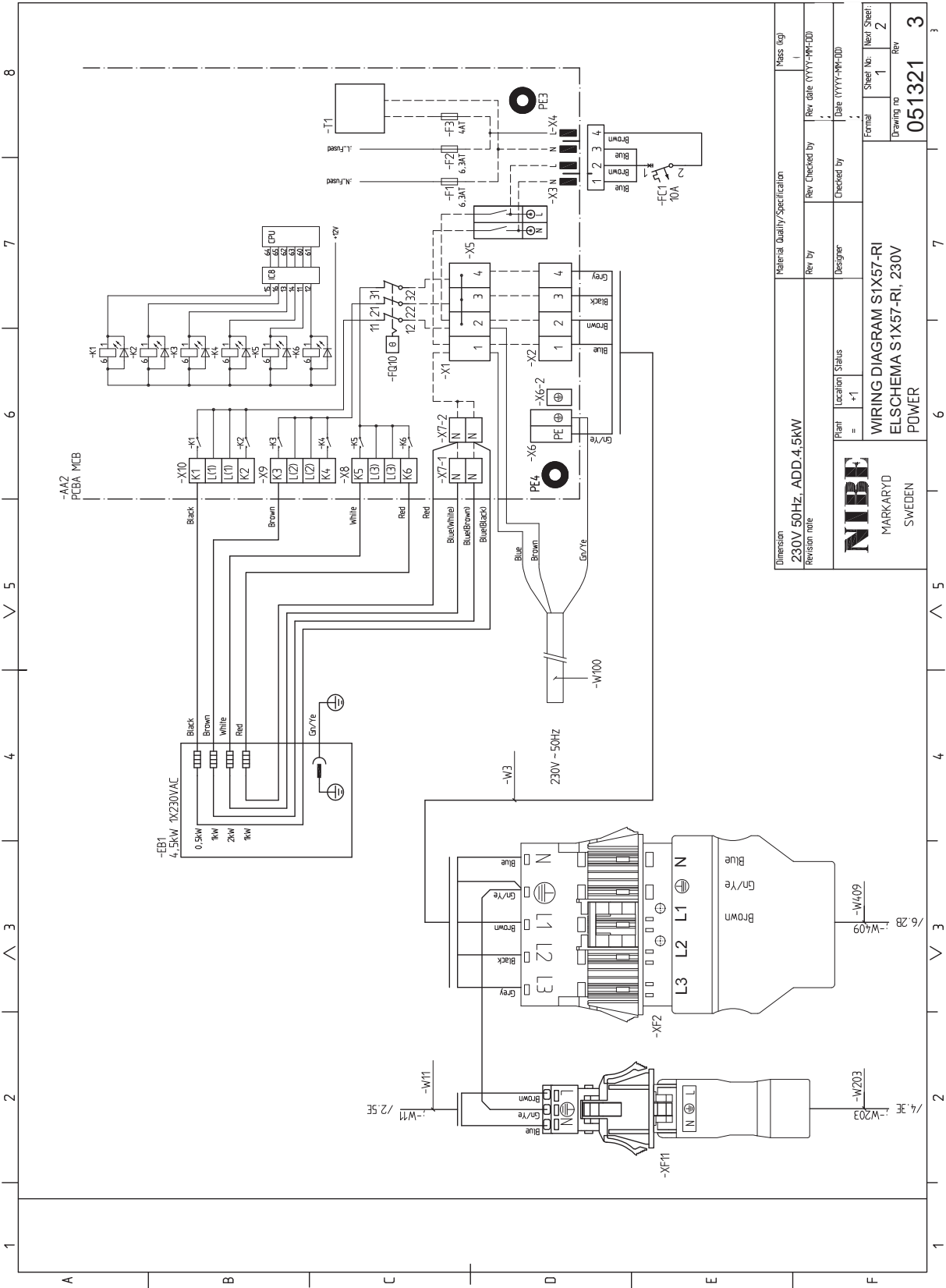




# Table of Contents

|                             |    |
|-----------------------------|----|
| 1x230 V S1157/S1257-5 _____ | 4  |
| 3x230 V S1157/S1257-5 _____ | 11 |
| 3x400 V S1157/S1257-5 _____ | 18 |

1X230 V S1157/S1257-5



NIBE S1157/S1257-5



## 6 Chapter |



## NIBE S1157/S1257-5



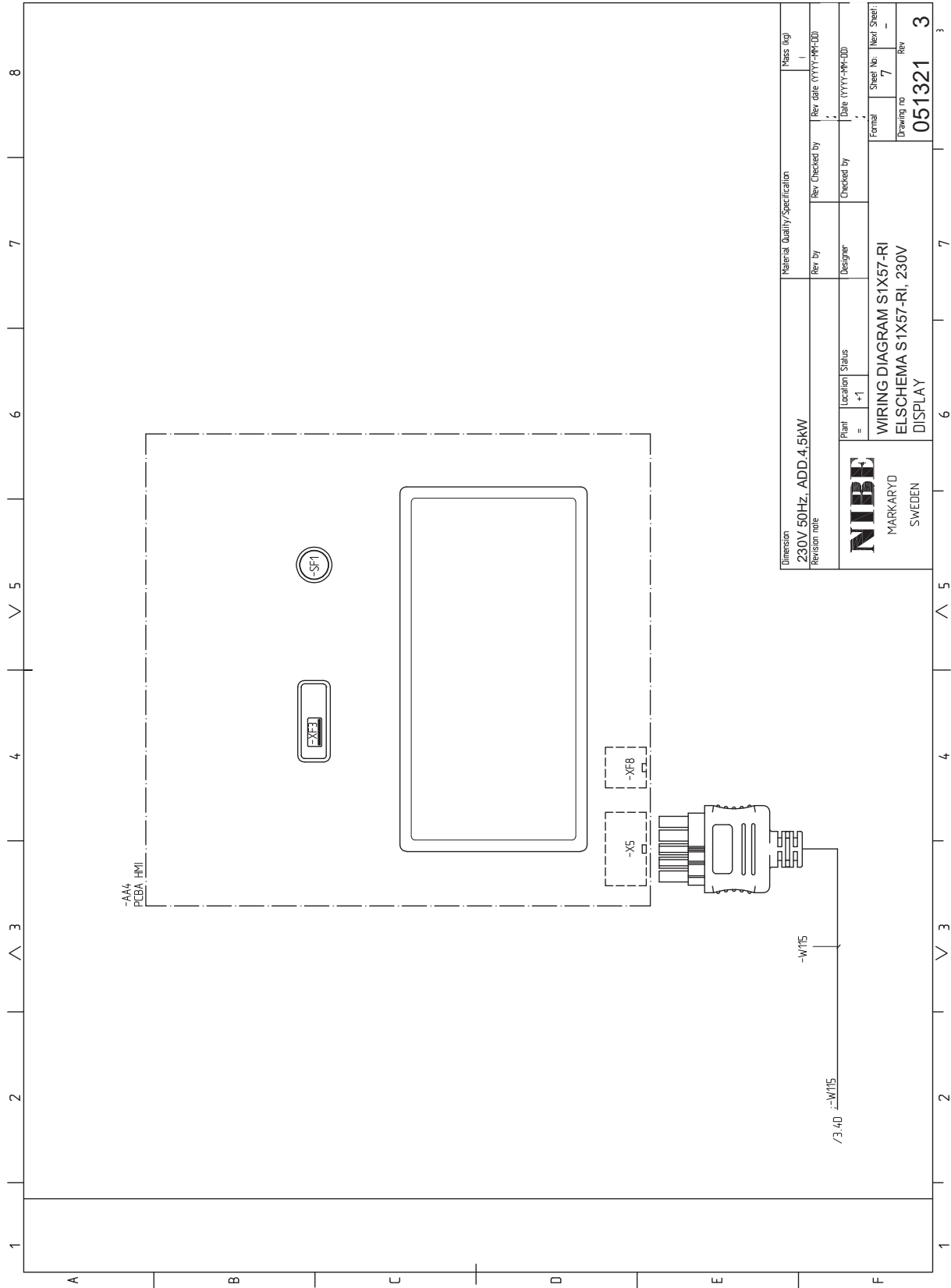
## 8 Chapter |



NIBE S1157/S1257-5

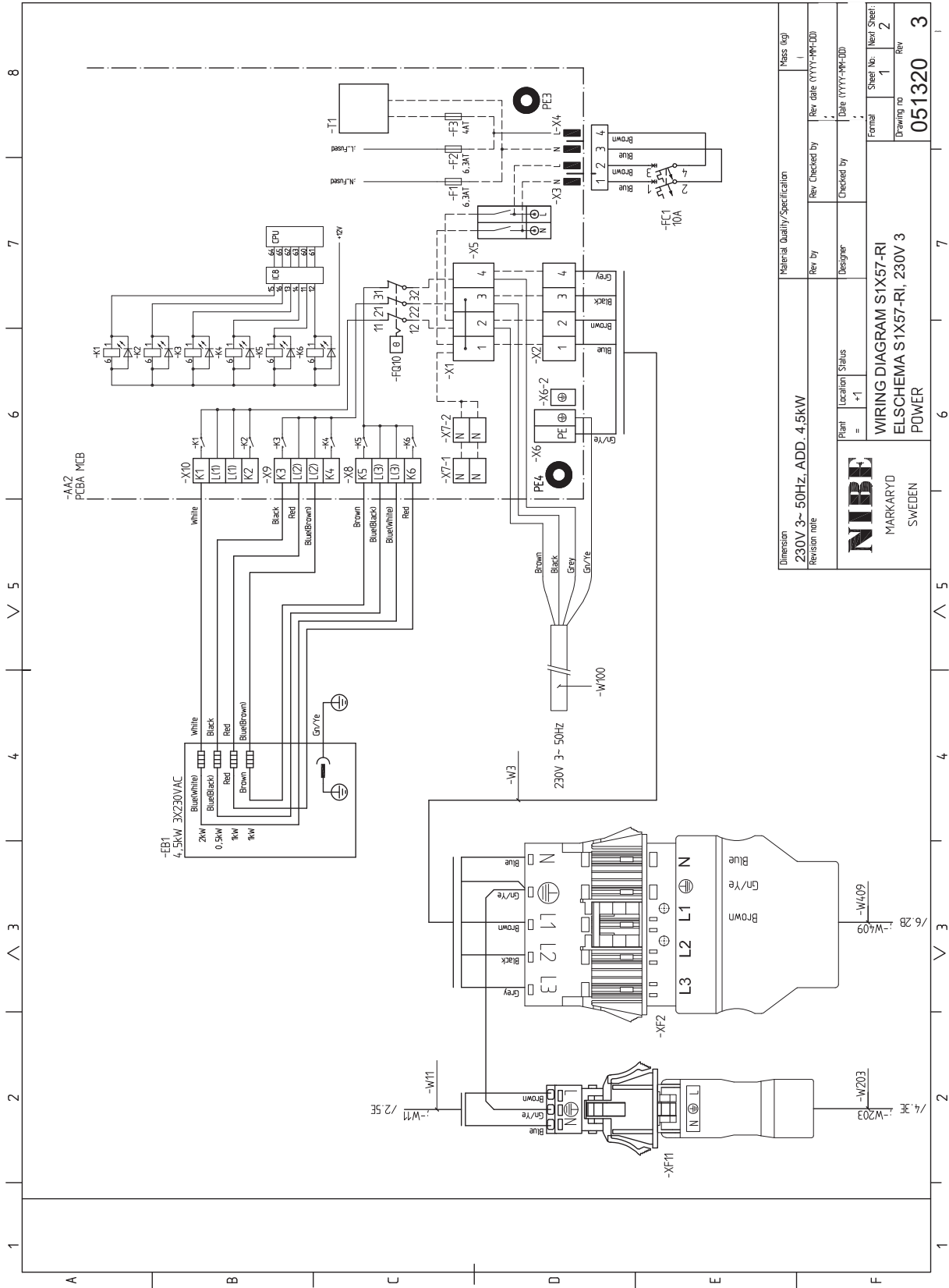


1X230 V S1157/S1257-5



|                      |  |                                |  |                      |  |
|----------------------|--|--------------------------------|--|----------------------|--|
| Dimension            |  | Material Quality/Specification |  | Mass (kg)            |  |
| 230V 50Hz, ADD.4.5kW |  | Rev. by                        |  | Rev. date (YY-MM-DD) |  |
| Revision note        |  | Checked by                     |  | Date (YYYY-MM-DD)    |  |
| Plant                |  | Location                       |  | Status               |  |
| =                    |  | +1                             |  | +                    |  |
| NIBE                 |  | WIRING DIAGRAM S1X57-RI        |  | Formal               |  |
| MARKARYD             |  | ELSCHEMA S1X57-RI, 230V        |  | Sheet No.            |  |
| SWEDEN               |  | DISPLAY                        |  | Next Sheet           |  |
|                      |  |                                |  | 7                    |  |
|                      |  |                                |  | Drawing no           |  |
|                      |  |                                |  | Rev                  |  |
|                      |  |                                |  | 051321               |  |
|                      |  |                                |  | 3                    |  |

3X230 V S1157/S1257-5



## 12 Chapter |



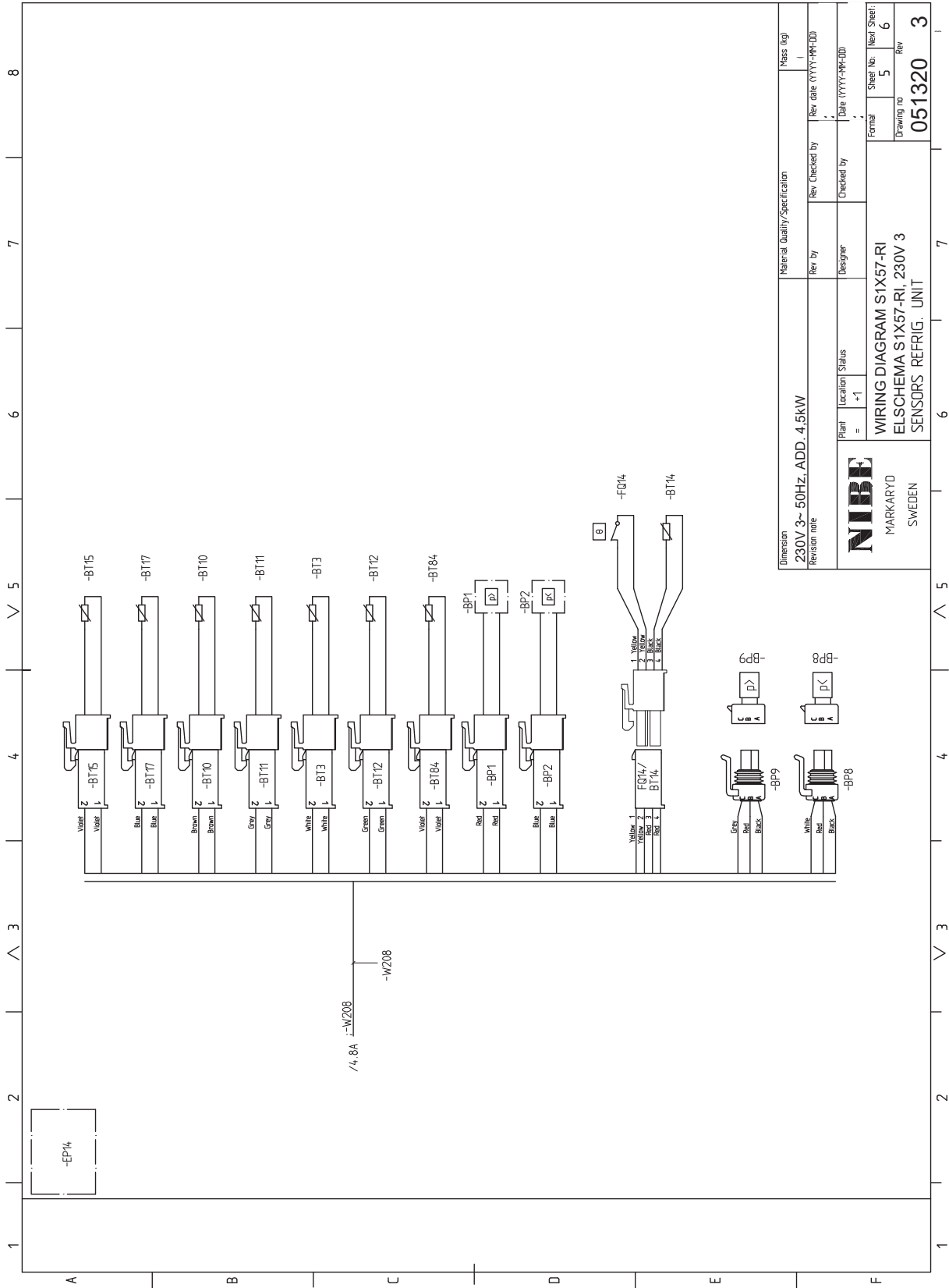
NIBE S1157/S1257-5



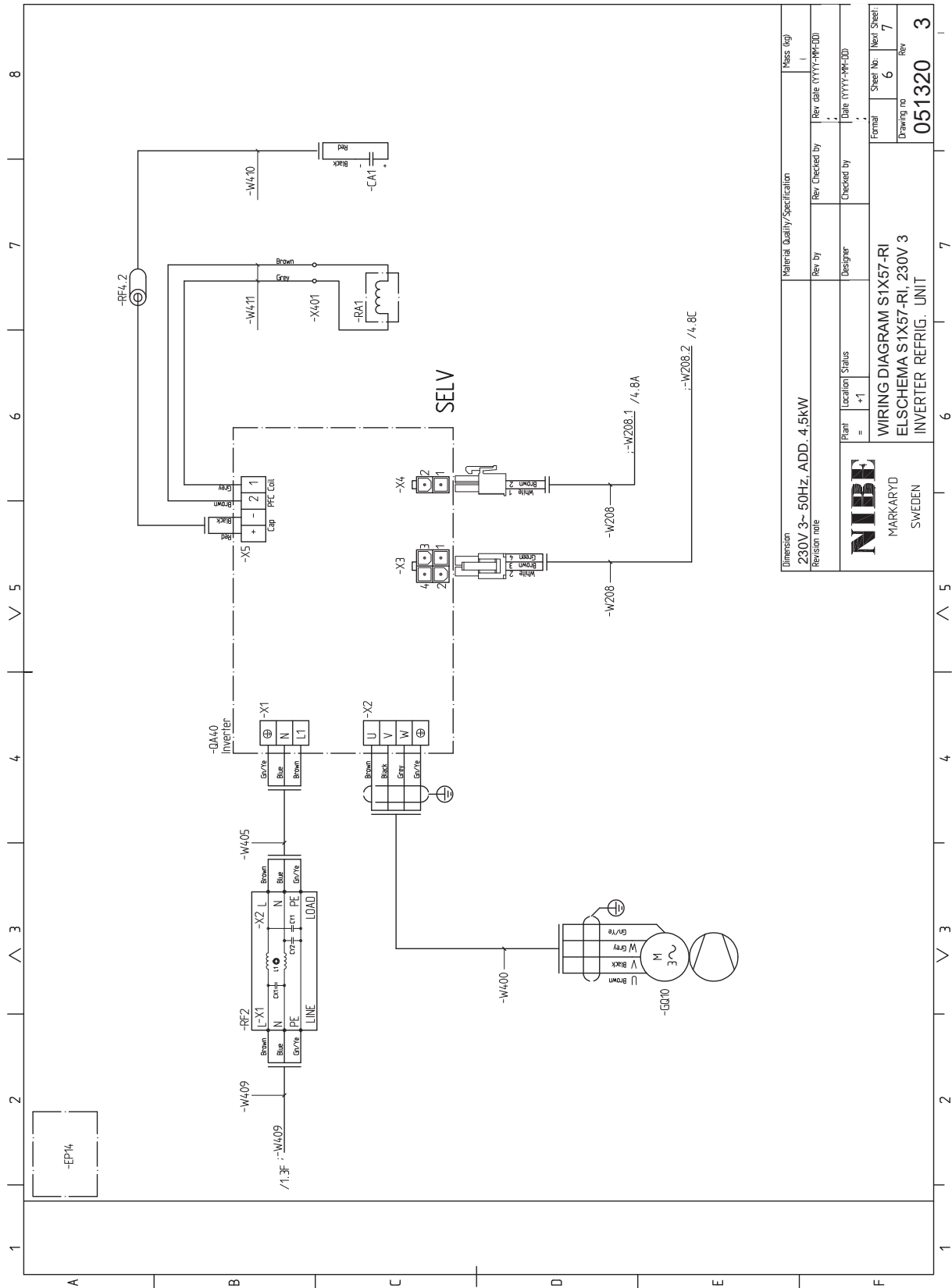
## 14 Chapter |



3X230 V S1157/S1257-5

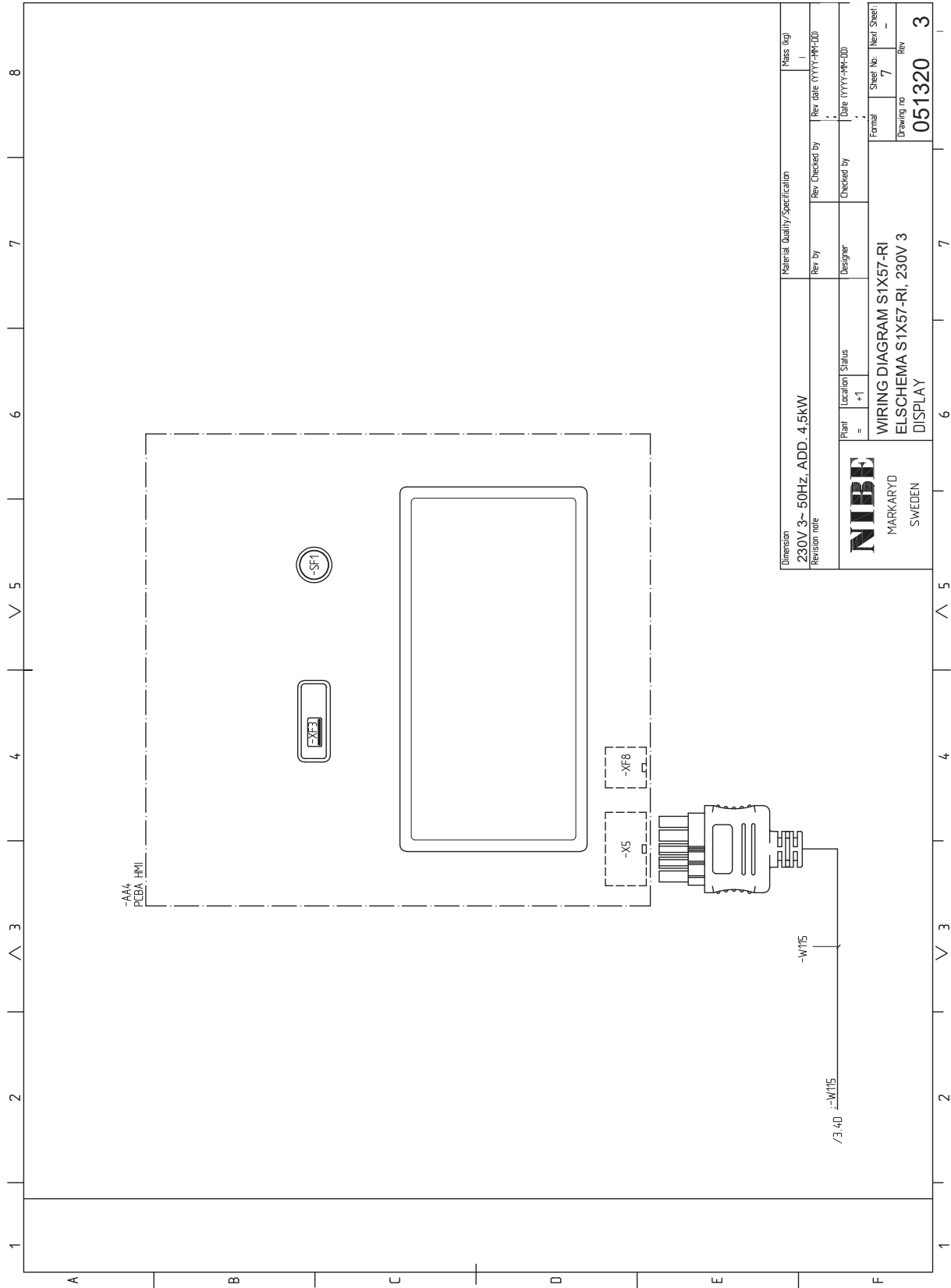


3X230 V S1157/S1257-5



|                          |  |                                |                |                       |          |
|--------------------------|--|--------------------------------|----------------|-----------------------|----------|
| Dimension                |  | Material Quality/Specification |                | Mass (kg)             |          |
| 230V 3~ 50Hz, ADD. 4.5kW |  |                                |                | 1                     |          |
| Revision note            |  | Rev by                         | Rev Checked by | Rev date (YYYY-MM-DD) |          |
|                          |  |                                |                |                       |          |
|                          |  | Designer                       | Checked by     | Date (YYYY-MM-DD)     |          |
|                          |  |                                |                |                       |          |
|                          |  | Plant                          | Location       | Status                |          |
|                          |  | =                              | +1             |                       |          |
| <b>NIBE</b>              |  | WIRING DIAGRAM S1X57-RI        |                | Formal                | Sheet No |
| MARKARYD                 |  | ELSCHEMA S1X57-RI, 230V 3      |                |                       | 6        |
| SWEDEN                   |  | INVERTER REFRIG. UNIT          |                | Next Sheet            | 7        |
|                          |  |                                |                | Drawing no            | Rev      |
|                          |  |                                |                | 051320                | 3        |

3X230 V S1157/S1257-5

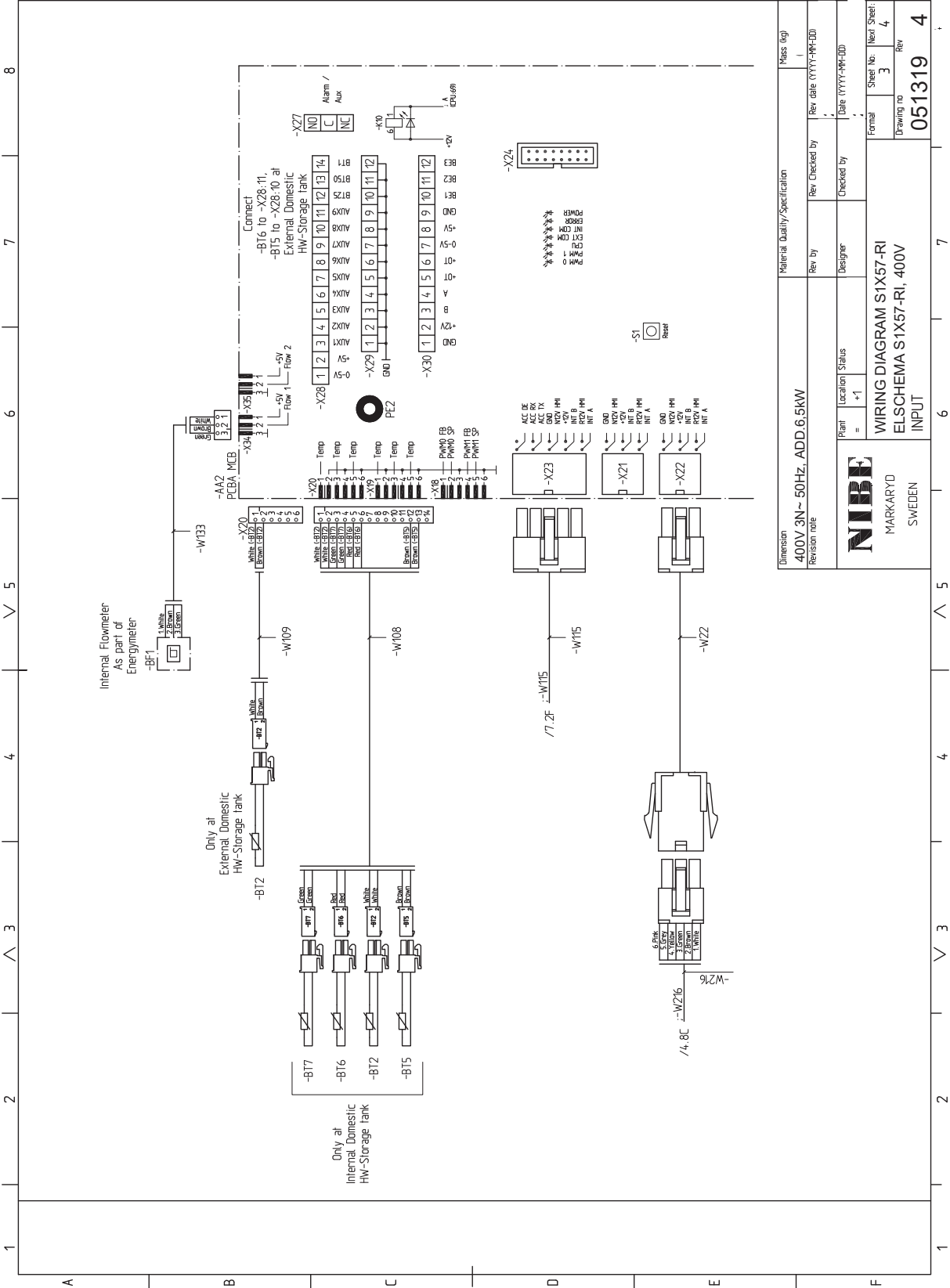


## 18 Chapter |



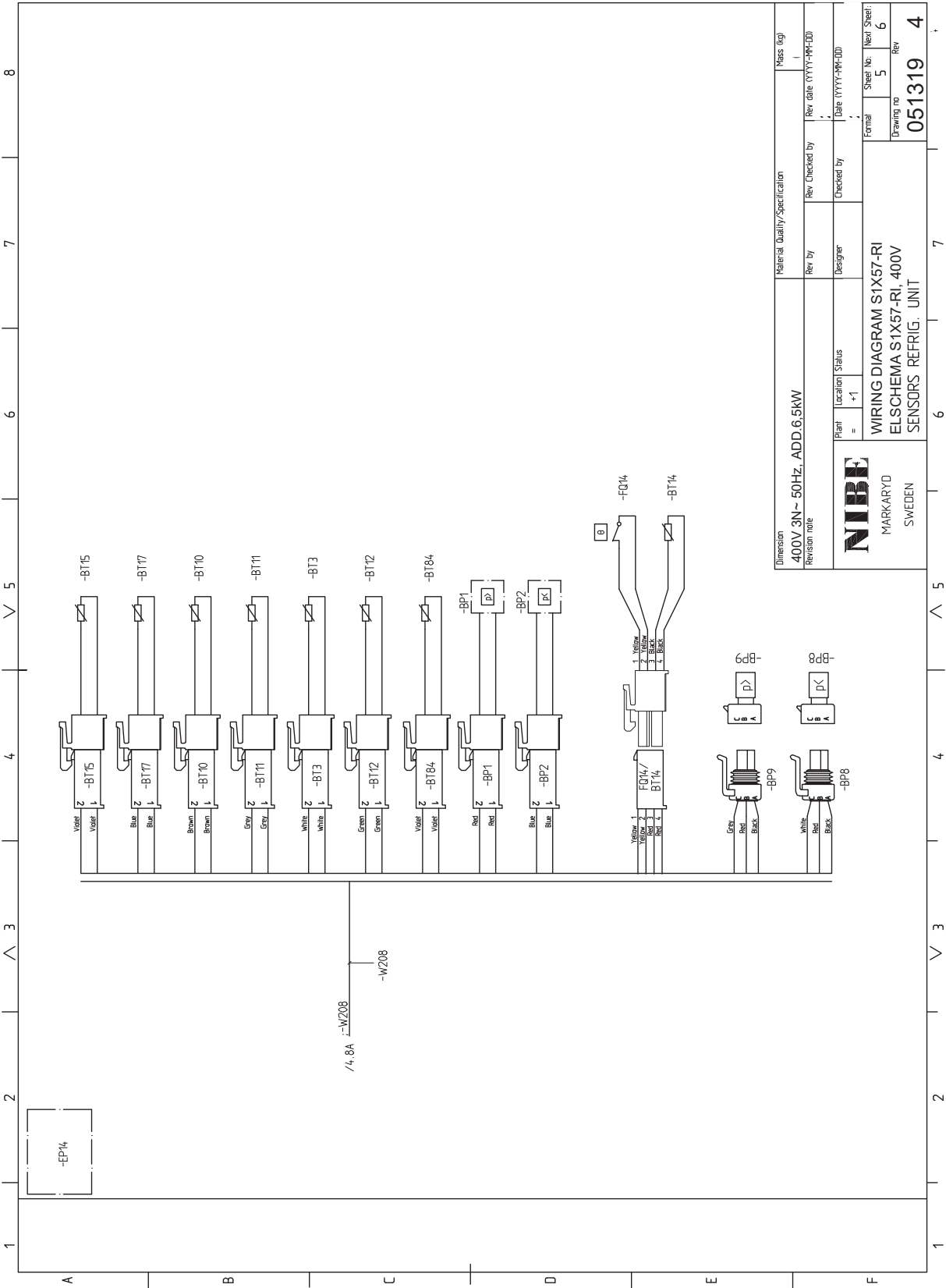
NIBE S1157/S1257-5





NIBE S1157/S1257-5

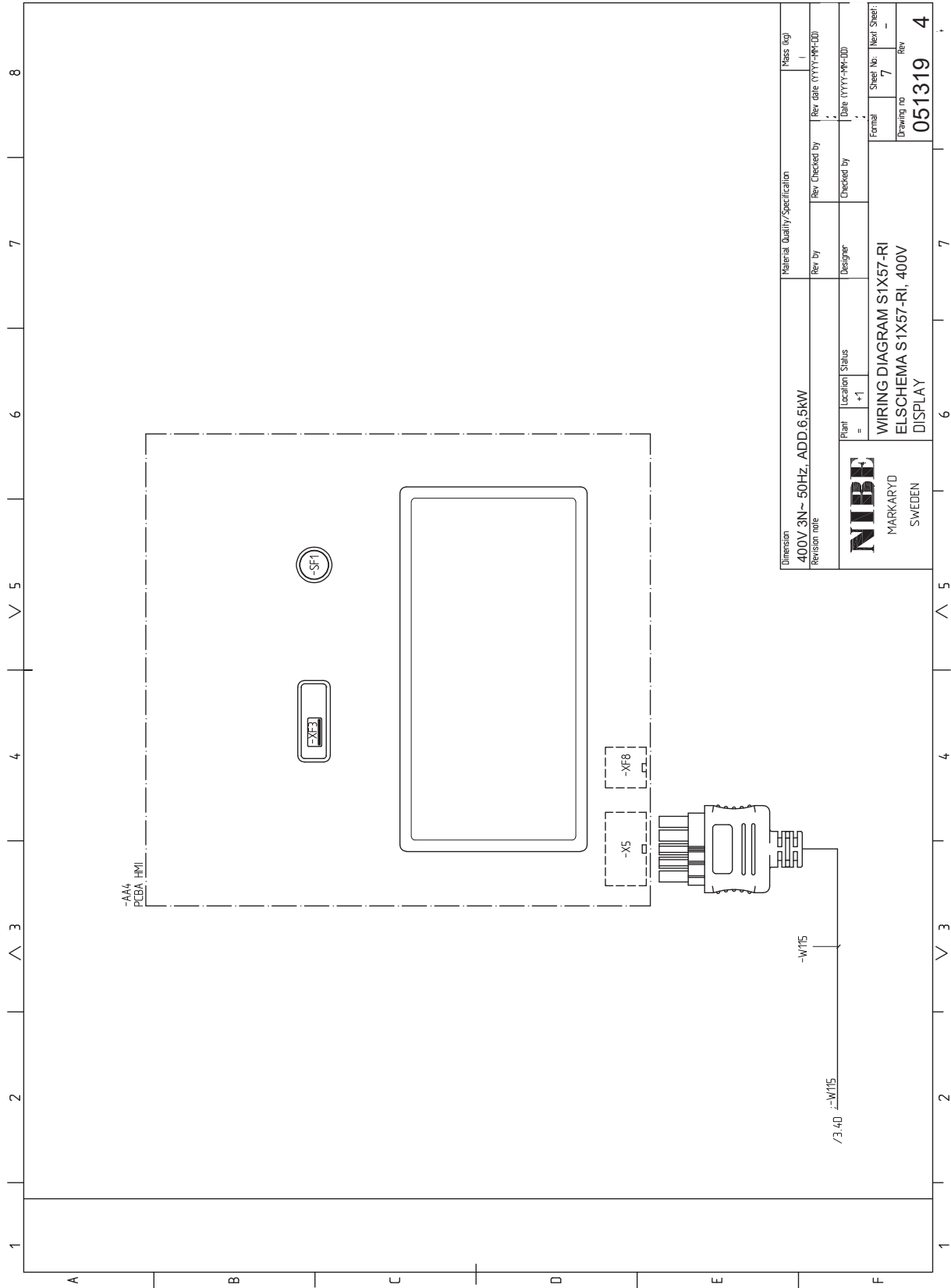




NIBE S1157/S1257-5



3X400 V S1157/S1257-5









NIBE Energy Systems  
Hannabadsvägen 5  
Box 14  
SE-285 21 Markaryd  
info@nibe.se  
nibe.eu

WHB EN 2623-1731635

This is a publication from NIBE Energy Systems. All product illustrations, facts and data are based on the available information at the time of the publication's approval.

NIBE Energy Systems accepts no liability for any factual or printing errors.

©2026 NIBE ENERGY SYSTEMS

