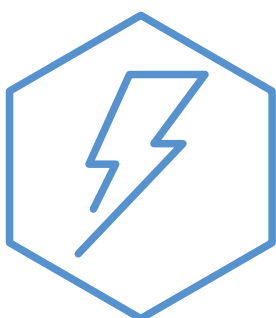


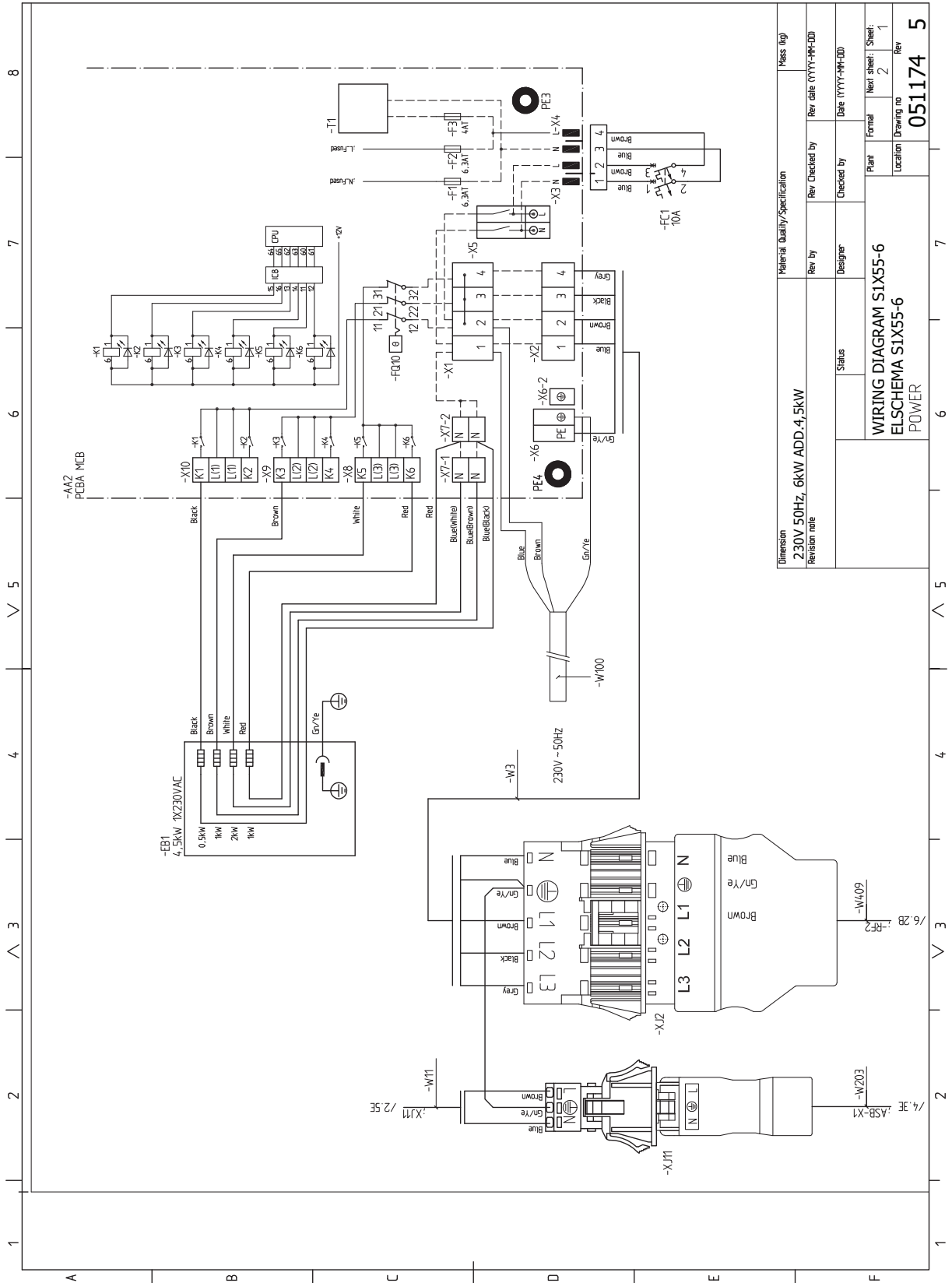
NIBE S1155/S1255



Innehållsförteckning

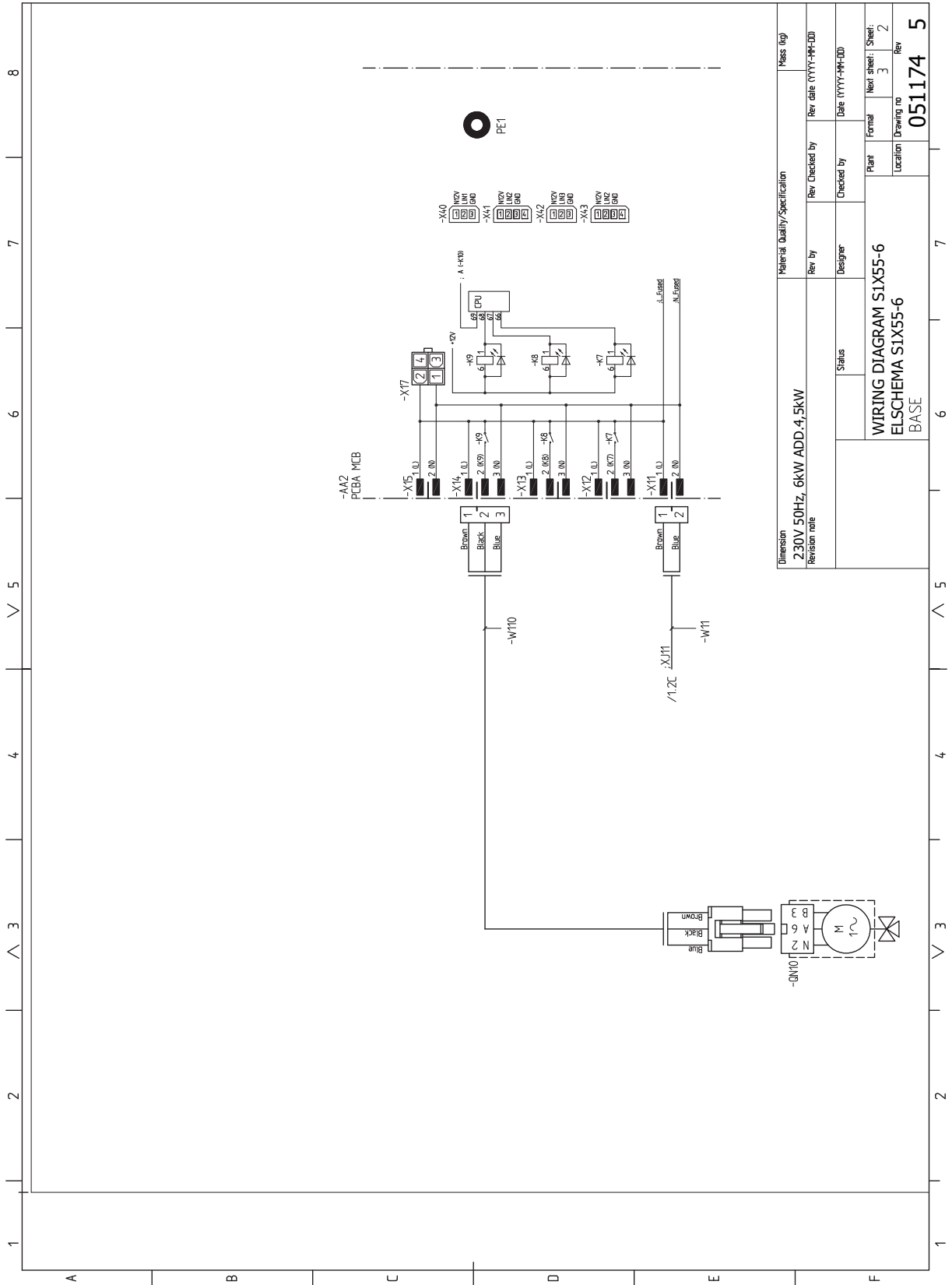
1x230 V S1155-6/S1255-6 _____	4
3x230 V S1155-6/S1255-6 _____	11
3x400 V S1155-6/S1255-6 _____	18
1x230 V S1155-12/S1255-12 _____	25
3x230 V S1155-12/S1255-12 _____	32
3x400 V S1155-12/S1255-12 _____	39
3x400 V S1155-16/S1255-16 _____	46
3x400 V S1155-25 _____	53

1X230 V S1155-6/S1255-6



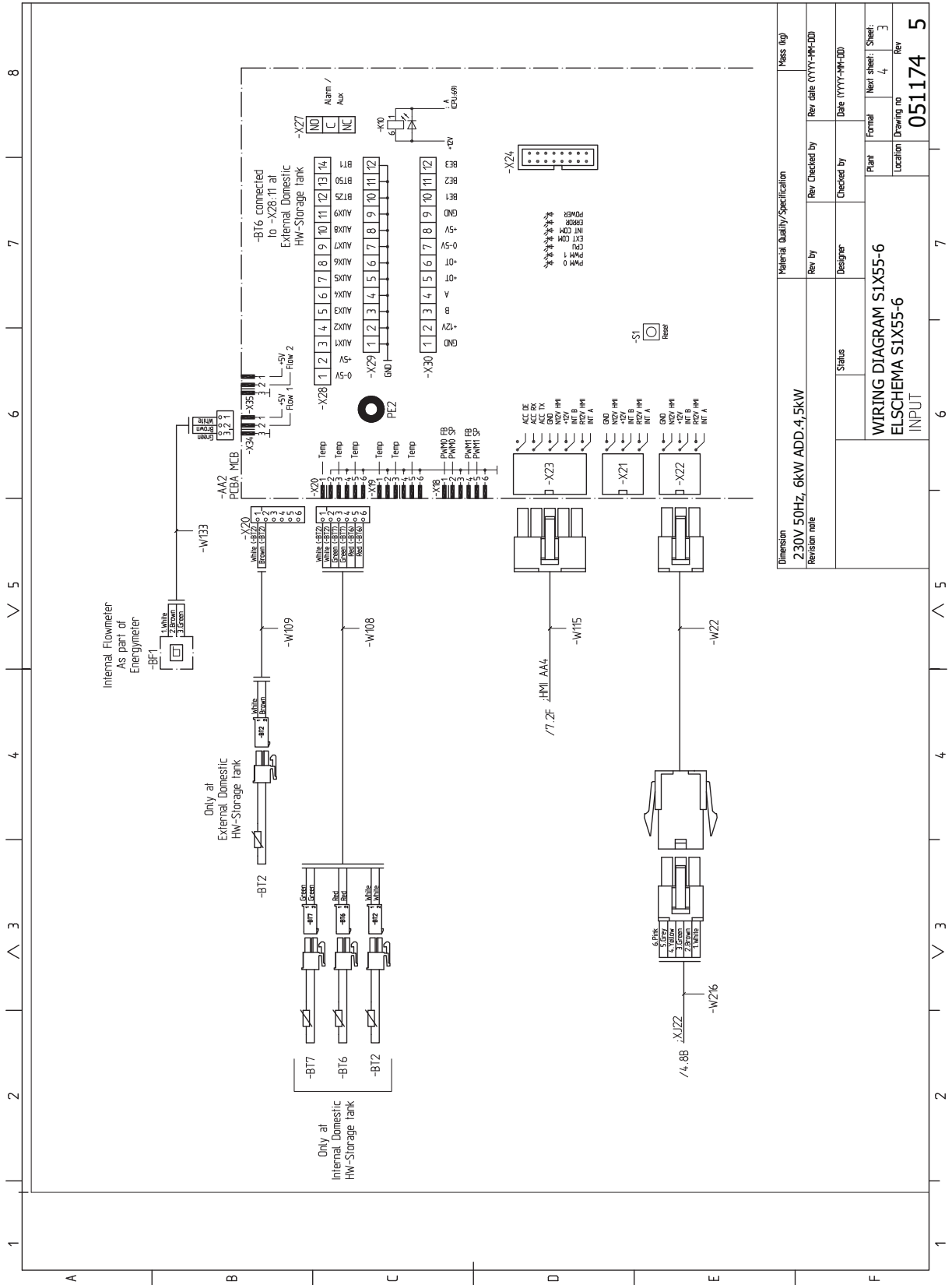
Dimension		Material Quality/Specification		Mass (kg)	
230V 50Hz, 6kW ADD.4,5kW					
Revision note		Rev by	Rev Checked by	Rev date (YYYY-MM-DD)	
		Designer	Checked by	Date (YYYY-MM-DD)	
		Status	Plant	Format	Next sheet: Sheet:
			WIRING DIAGRAM S1X55-6		2 1
			ELSCHEMA S1X55-6	Location	Drawing no
			POWER		051174
				Rev	5

1X230 V S1155-6/S1255-6



Dimension		Material Quality/Specification		Mass (kg)
Revision note		Rev. Checked by		Rev. date (YYYY-MM-DD)
		Designer		Date (YYYY-MM-DD)
		Status		Plant
		WIRING DIAGRAM S1X55-6		Next sheet: Sheet: 2
		ELSCHEMA S1X55-6		Location
		BASE		Drawing no
				051174
				Rev
				5

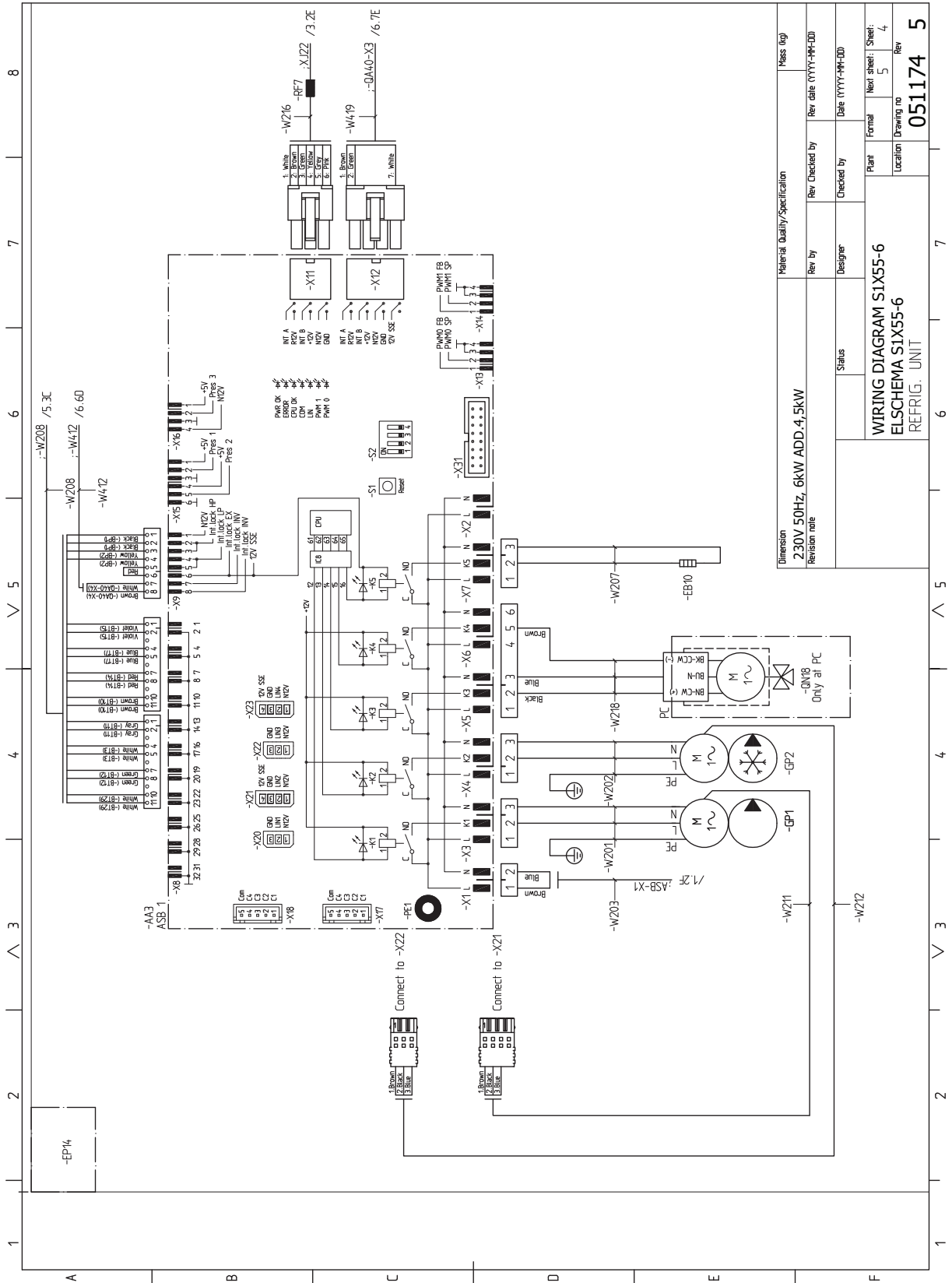
1X230 V S1155-6/S1255-6



Dimension	Material Quality/Specification	Mass (kg)
230V 50Hz, 6kW ADD, 4,5kW		
Revision note	Rev by	Rev Checked by
	Status	Designer
	Checked by	Date (YYYY-MM-DD)
	Plant	Plant
	Format	Sheet
	Location	Drawing no
		Rev
		051174
		5

WIRING DIAGRAM S1X55-6
ELSCHEMA S1X55-6
INPUT

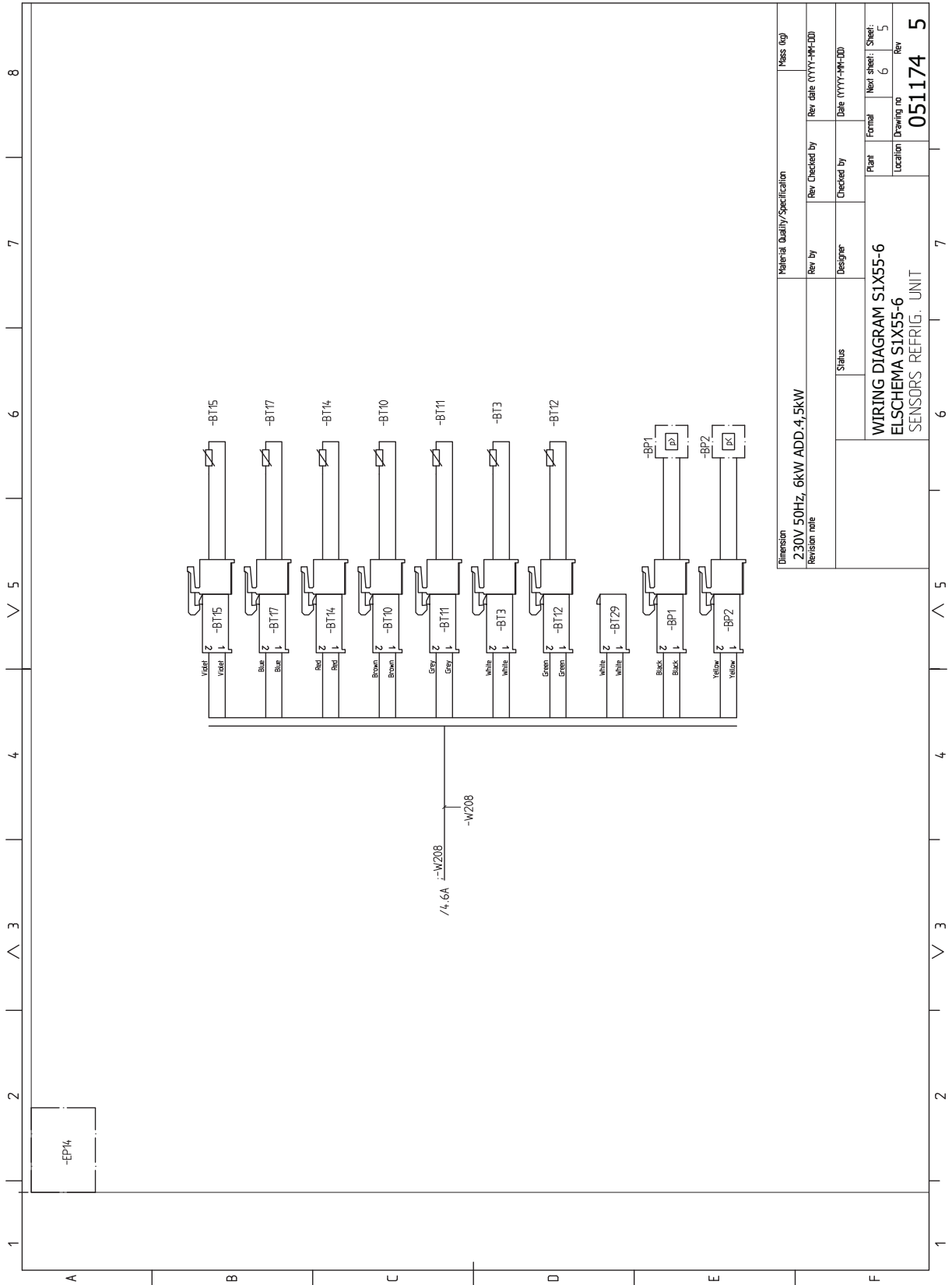
1X230 V S1155-6/S1255-6



Material Quality/Specification		Mass (kg)
Dimension	230V 50Hz, 6kW ADD.4,5kW	
Revision note		
Rev by	Rev Checked by	Rev date (YYYY-MM-DD)
Status	Designer	Date (YYYY-MM-DD)
Plant		
Format		
Next sheet: Sheet		
Location		
Drawing no		
Rev		
051174 5		

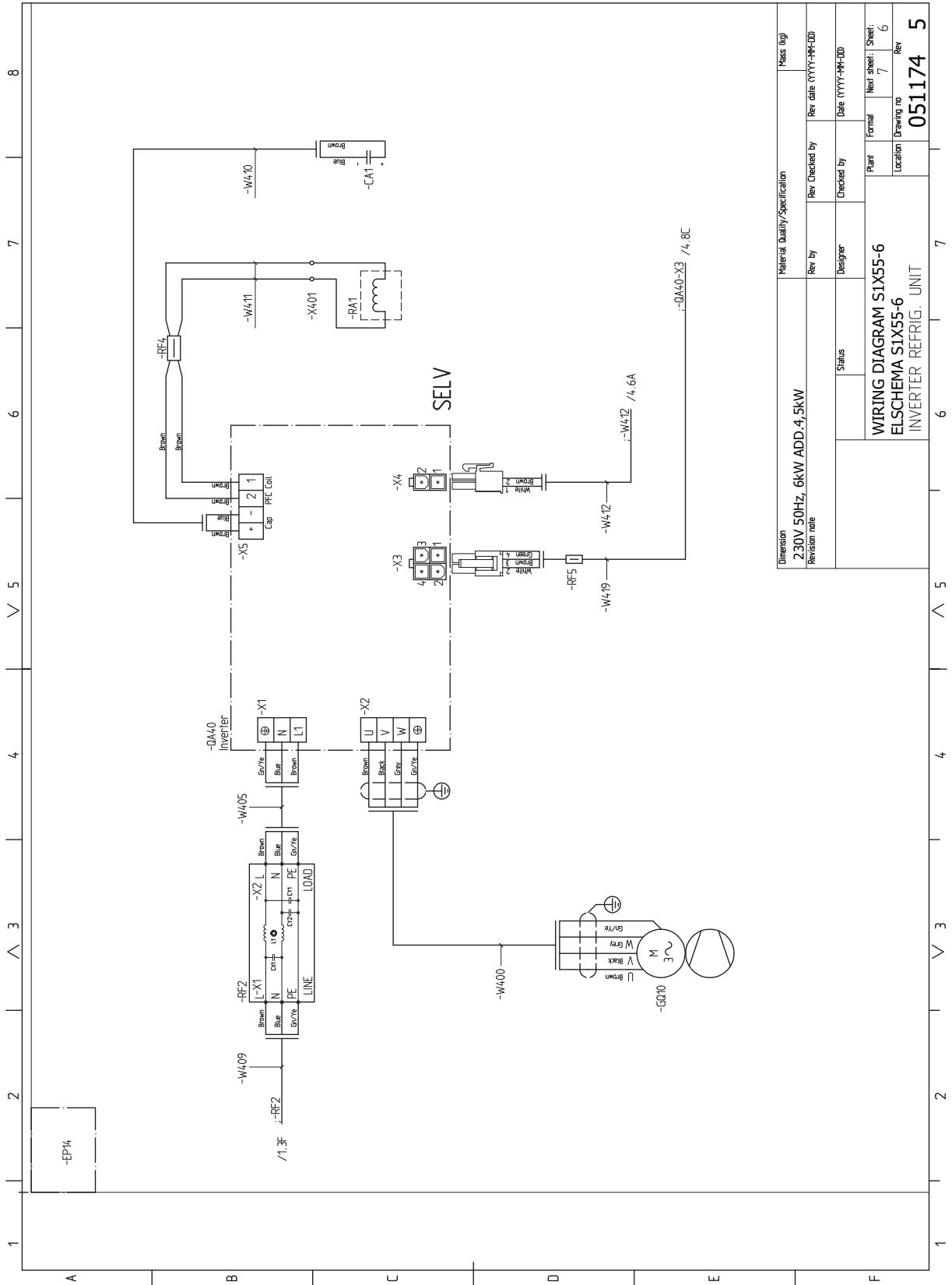
WIRING DIAGRAM S1X55-6
 ELSICHEMA S1X55-6
 REFRIG. UNIT

1X230 V S1155-6/S1255-6



Material Quality/Specification		Mass (kg)	
Dimension	230V 50Hz, 6kW ADD.4,5kW	Rev. Checked by	Rev. date (YY-MM-DD)
Revision note		Checked by	Date (YY-MM-DD)
Status		Plant	Next sheet: Sheet:
		Location	6 5
		Drawing no	051174
		Rev	5

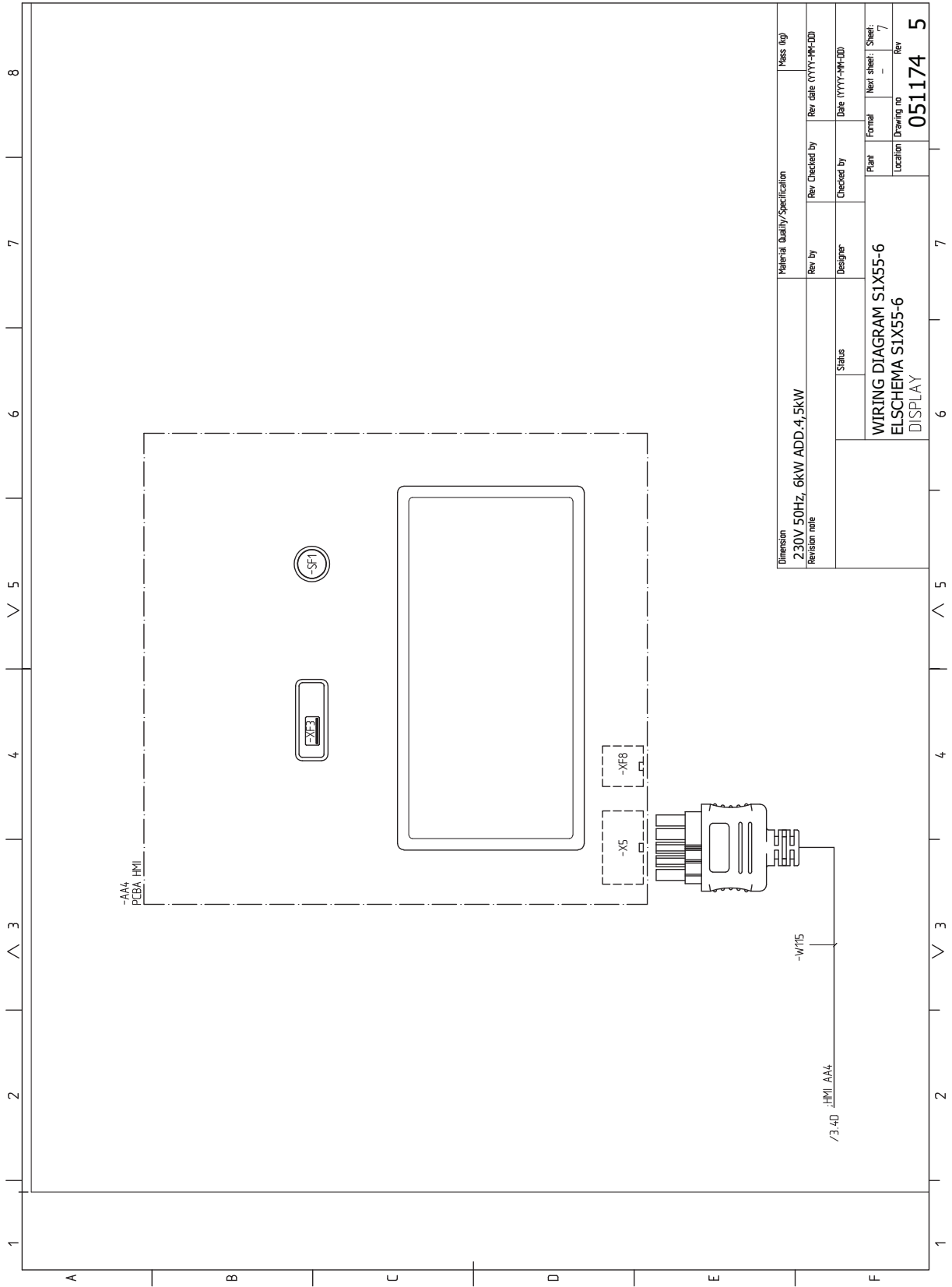
1X230 V S1155-6/S1255-6



Dimension	Material Quality/Specification	Mass (kg)
230V 50Hz, 6kW ADD.4,5kW		
Revision note	Rev. by	Rev. Checked by
	Status	Designer
		Checked by
		Date (YYYY-MM-DD)
		Plant
		Format
		Next sheet: Sheet:
		7
		6
		Location Drawing no
		051174
		Rev
		5

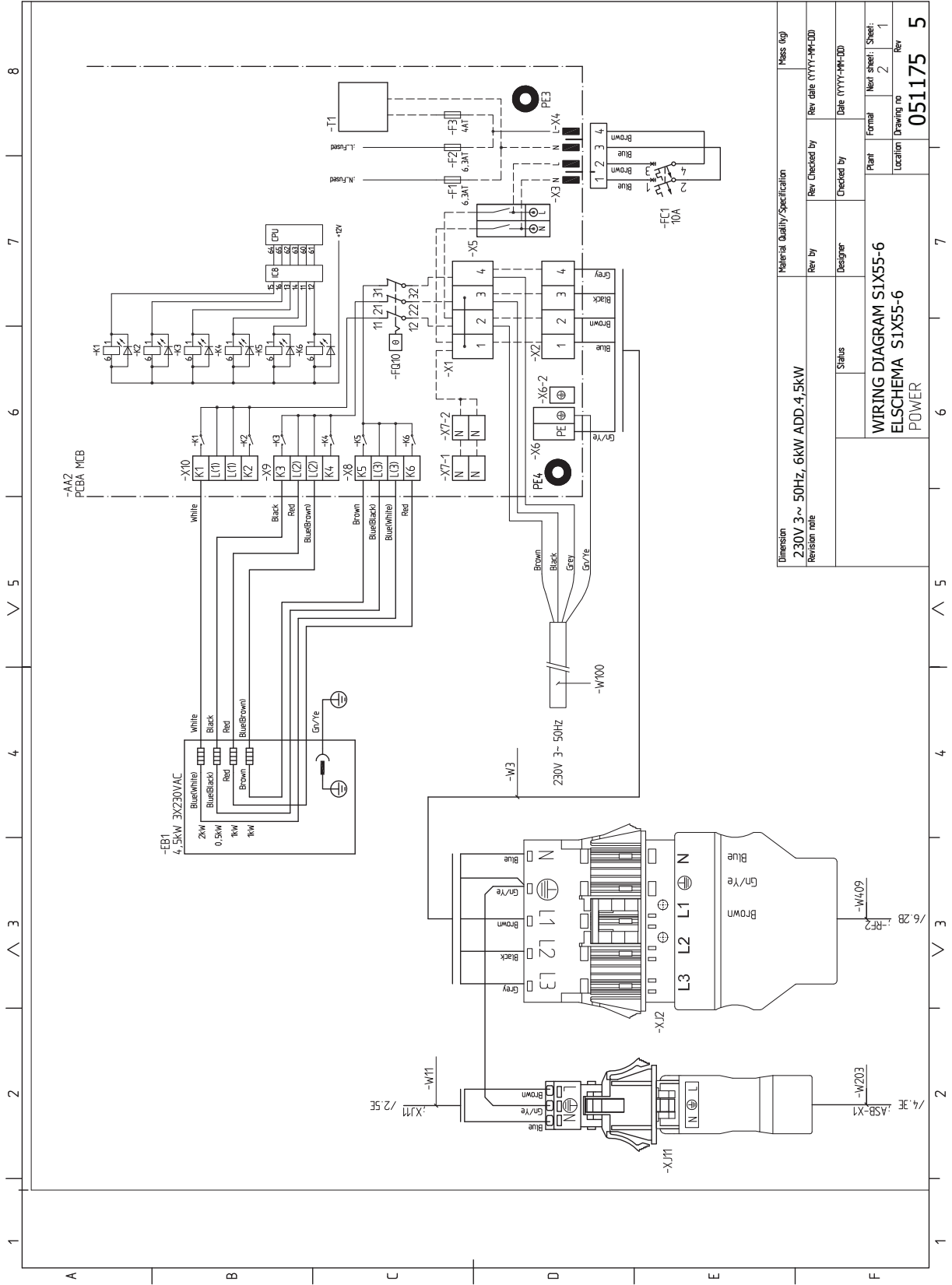
WIRING DIAGRAM S1X55-6
ELSCHEMA S1X55-6
INVERTER REFRIG. UNIT

1X230 V S1155-6/S1255-6



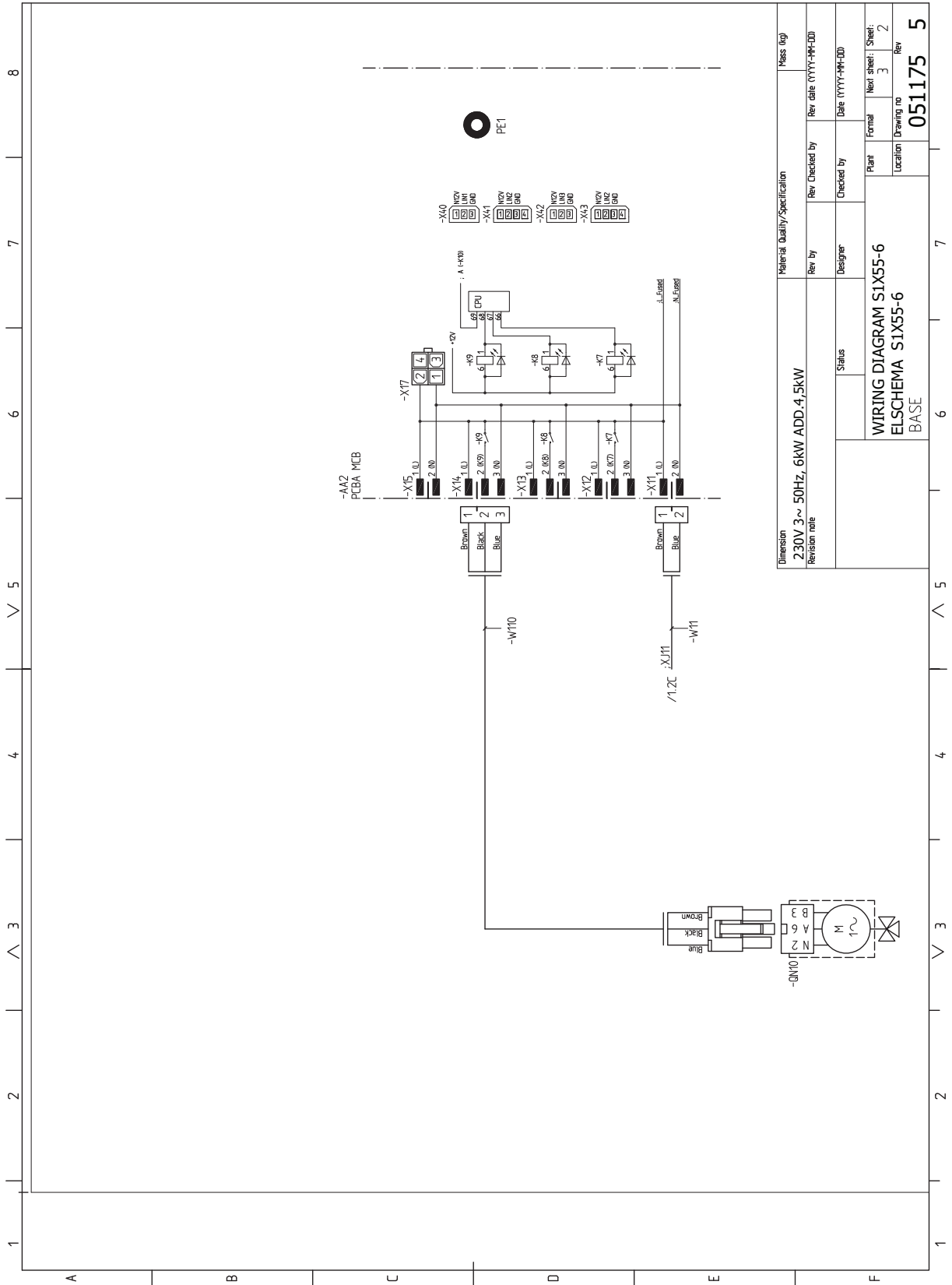
Dimension	Material Quality/Specification		Mass (kg)
230V 50Hz, 6kW ADD. 4,5kW	Rev. Checked by	Rev. Checked by	Rev. date (YY-MM-DD)
Revision note	Status	Designer	Date (YY-MM-DD)
	Plant		Plant
	WIRING DIAGRAM S1X55-6		Format
	ELSICHEMA S1X55-6		Next sheet: Sheet: 7
	DISPLAY		Location
	Drawing no		Rev
	051174		5

3X230 V S1155-6/S1255-6



Dimension	Material Quality/Specification		Mass (kg)
Revision note	230V 3~ 50Hz, 6KW ADD.4,5KW		
Rev by	Rev Checked by	Checked by	Rev date (YYYY-MM-DD)
Status	Designer		Date (YYYY-MM-DD)
WIRING DIAGRAM S1X55-6			Plant
ELSCHEMA S1X55-6			Next sheet: Sheet:
POWER			2 1
Location Drawing no			051175 5

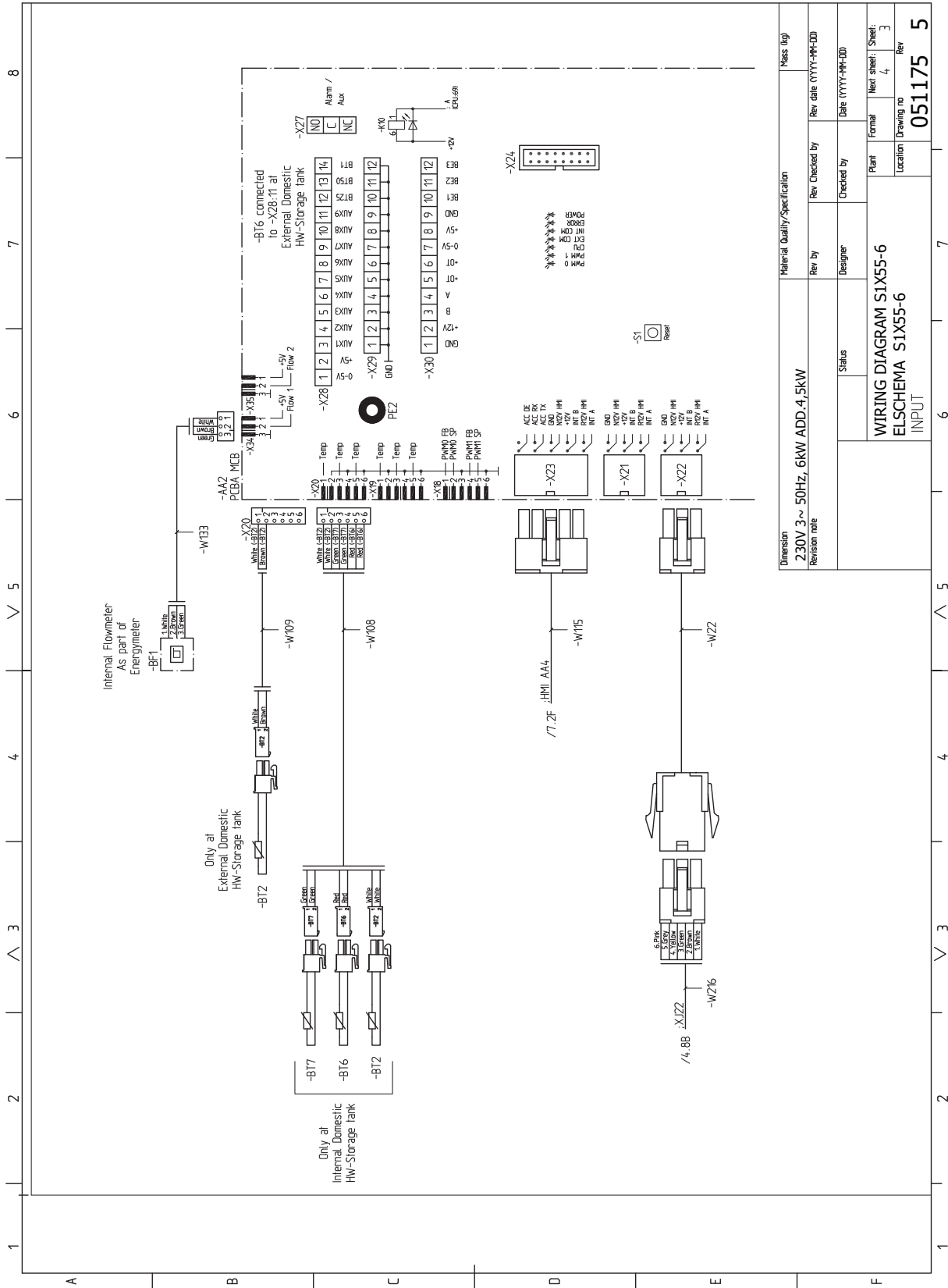
3X230 V S1155-6/S1255-6



Dimension		Material Quality/Specification		Mass (kg)
230V 3~ 50Hz, 6kW ADD.4,5kW				
Revision note		Rev. Checked by	Rev. date (YYYY-MM-DD)	
		Designer	Checked by	
		Status	Date (YYYY-MM-DD)	
		Plant	Plant sheet	Sheet: 2
		Location	Drawing no	Rev
			051175	5

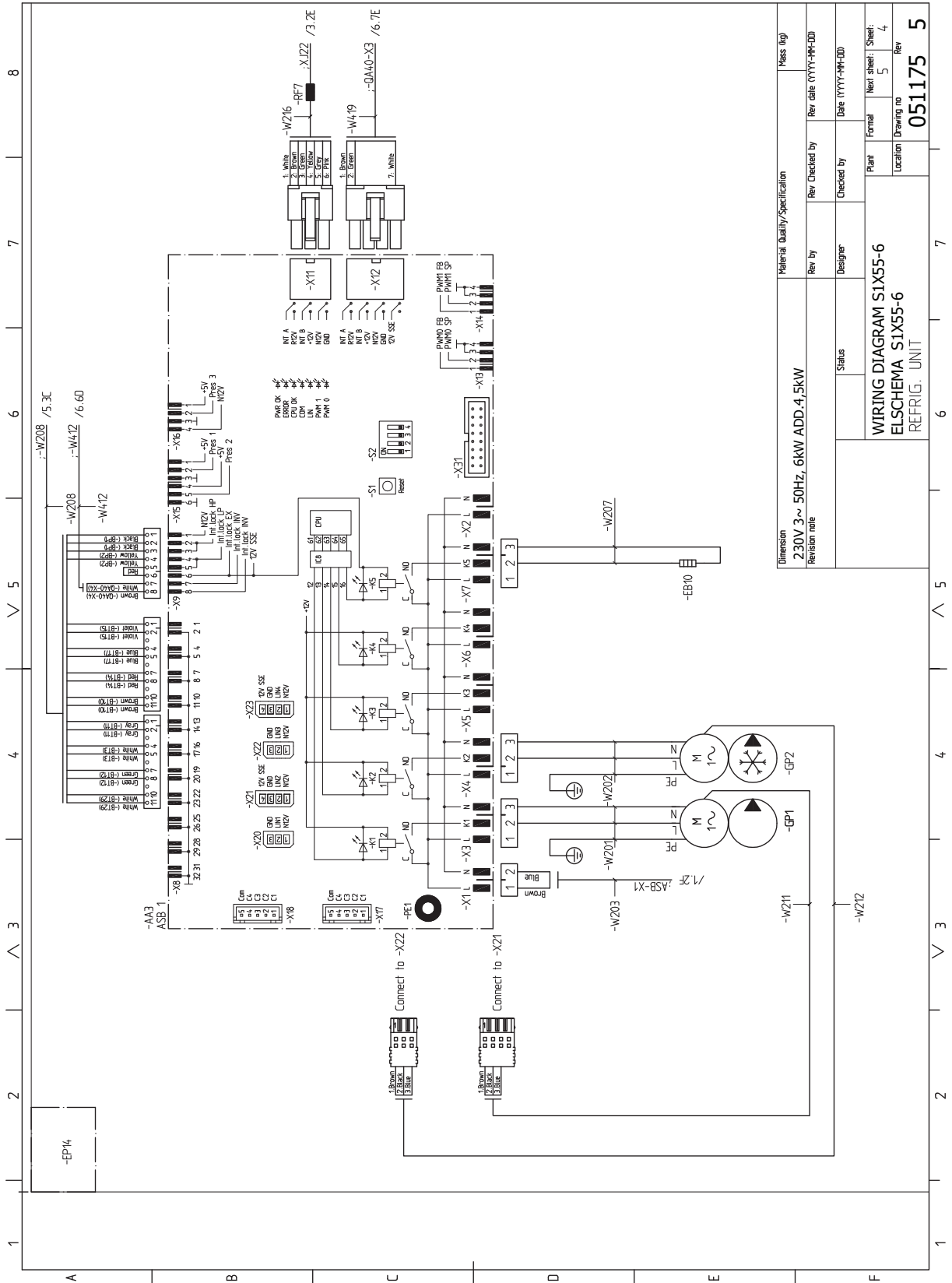
WIRING DIAGRAM S1X55-6
ELSCHEMA S1X55-6
BASE

3X230 V S1155-6/S1255-6



Dimension	Material Quality/Specification	Mass (kg)
230V, 3~ 50Hz, 6kW ADD.4,5kW		
Revision note	Rev by	Rev Checked by
	Status	Designer
	Checked by	Date (YYYY-MM-DD)
	Plant	Plant
	Format	Next sheet: Sheet:
	Location	4
	Drawing no	Rev
		051175
		5

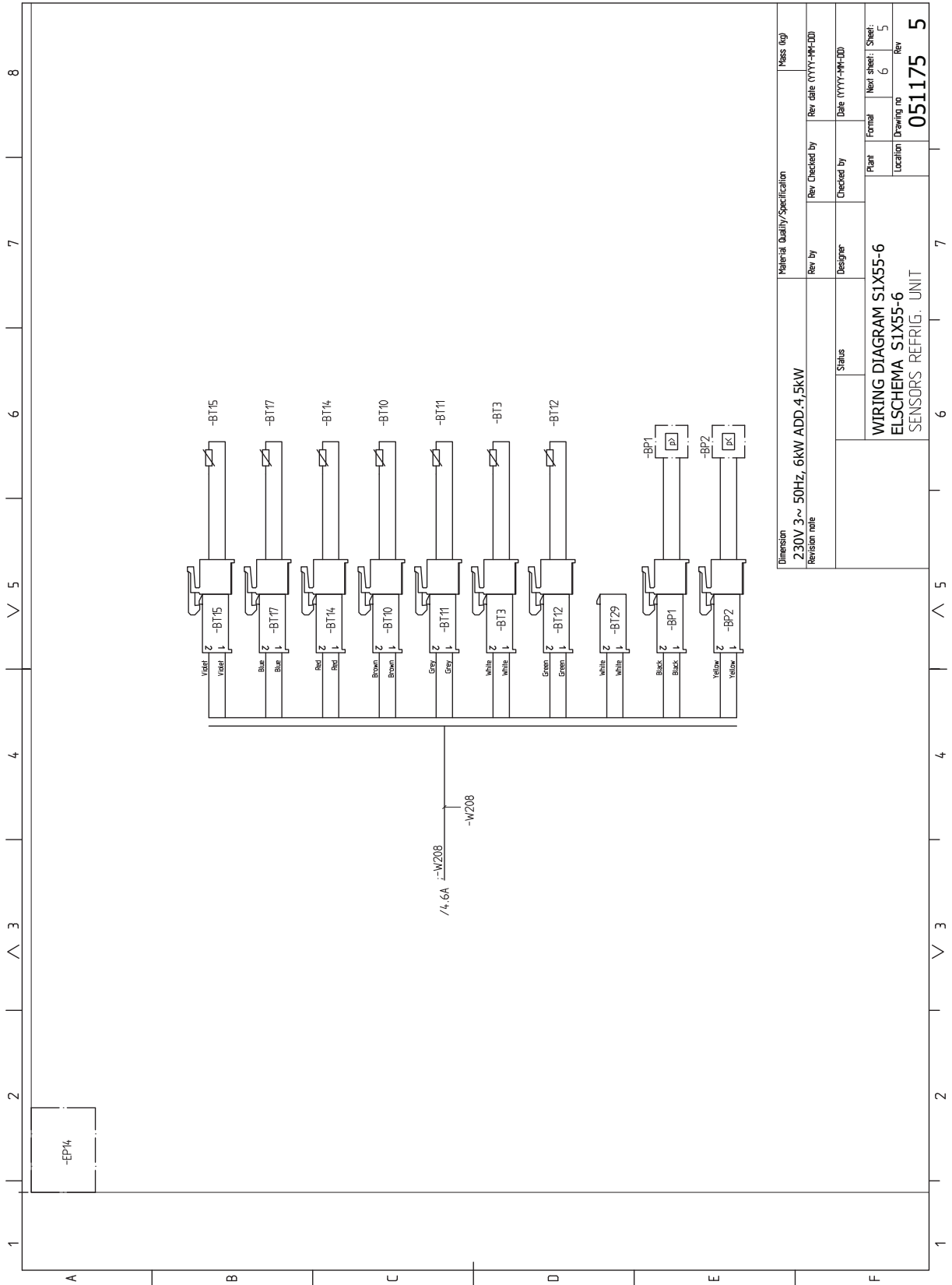
3X230 V S1155-6/S1255-6



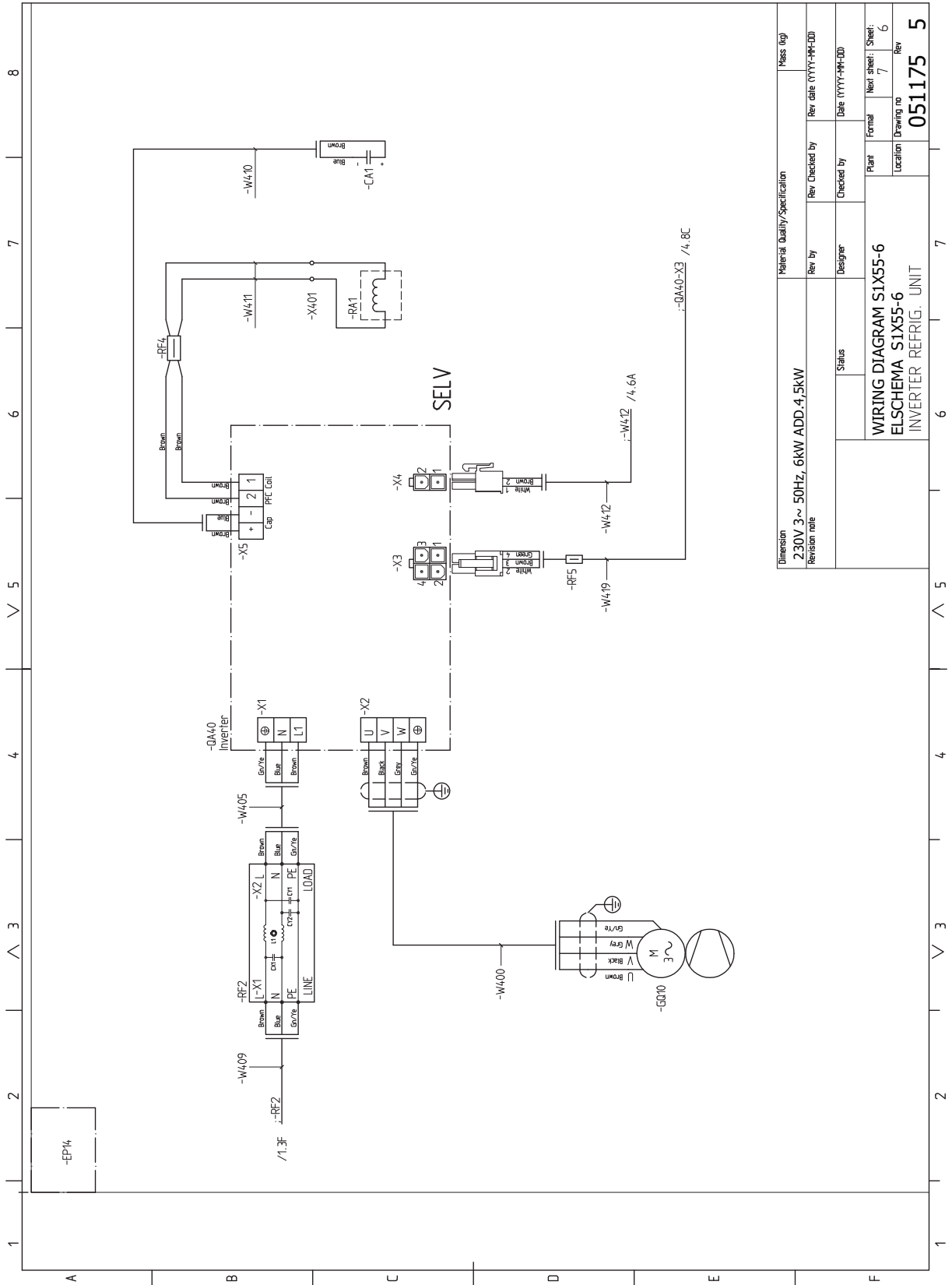
Material Quality/Specification		Mass (kg)
Rev by	Rev Checked by	Rev date (YYYY-MM-DD)
Status	Designer	Checked by
WIRING DIAGRAM S1X55-6		Plant
ELSCHEMA S1X55-6		Next sheet: Sheet: 4
REFRIG. UNIT		Location Drawing no
		Rev
		051175
		5

Dimension	230V 3~ 50Hz, 6kW ADD-4,5kW
Revision note	

3X230 V S1155-6/S1255-6

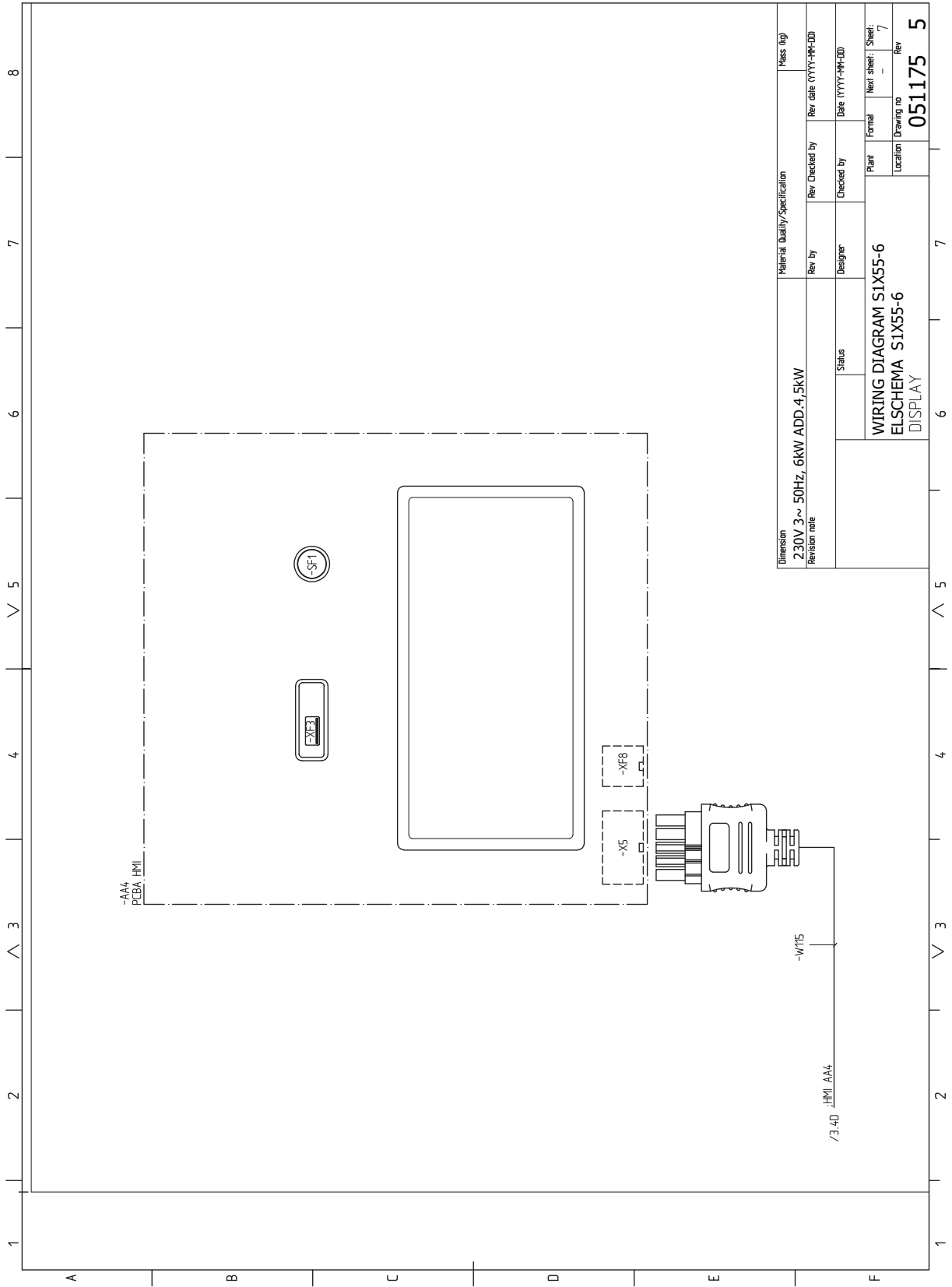


3X230 V S1155-6/S1255-6



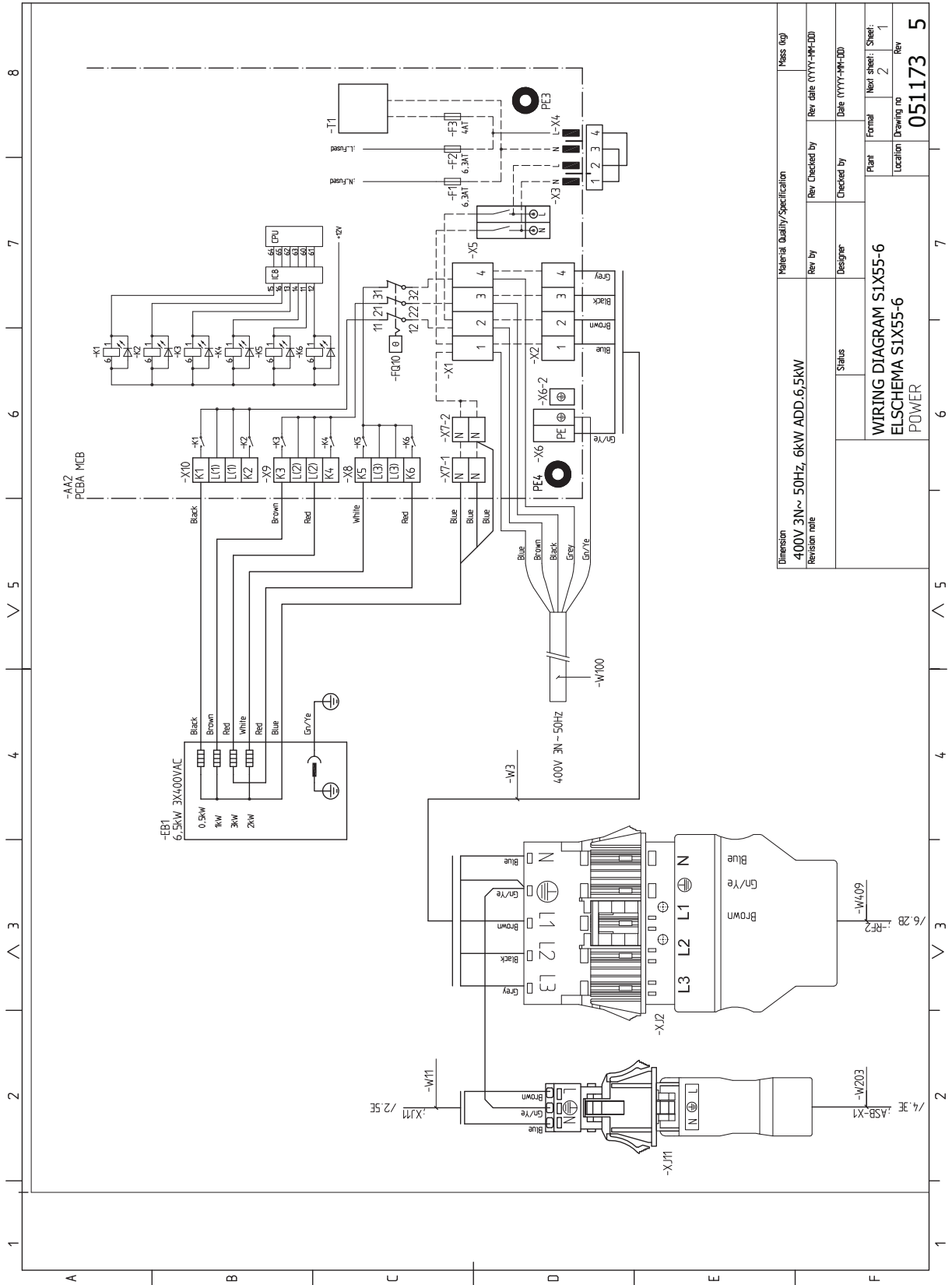
Dimension	Material Quality/Specification	Mass (kg)
230V 3~ 50Hz, 6kW ADD.4,5kW		
Revision note	Rev. by	Rev. Checked by
	Designer	Checked by
	Status	Date (YYYY-MM-DD)
WIRING DIAGRAM S1X55-6		
ELSCHEMA S1X55-6		
INVERTER REFRIG. UNIT		
Plant	Format	Next sheet: Sheet:
Location	Drawing no	7 6
	Rev	5
		051175

3X230 V S1155-6/S1255-6



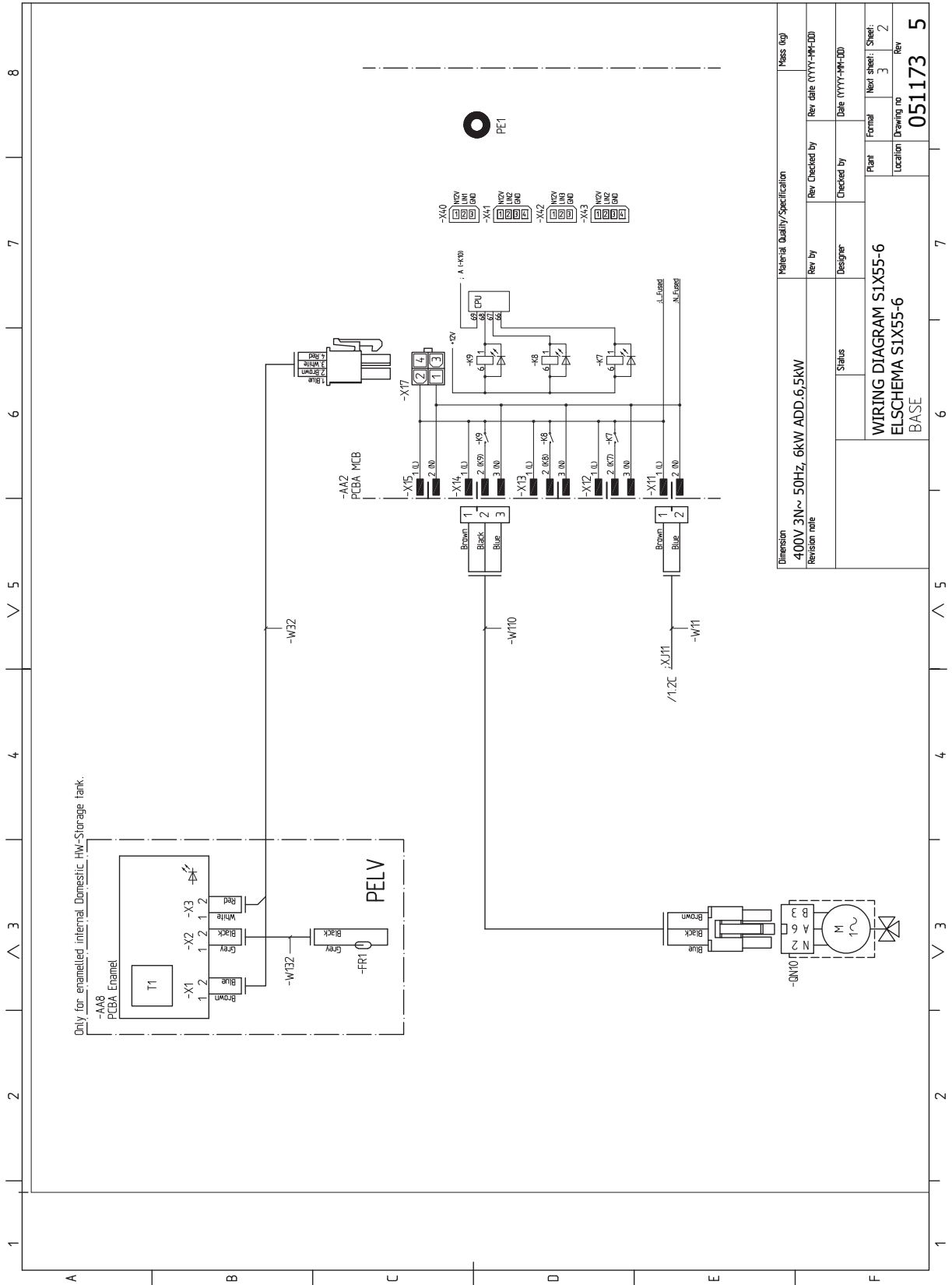
Dimension		Material Quality/Specification		Mass (kg)
230V 3~ 50Hz, 6KW ADD.4,5KW		Rev. by	Rev. Checked by	Rev. date (YYYY-MM-DD)
Revision note		Status	Designer	Date (YYYY-MM-DD)
		Plant		Formal
		Location		Next sheet: Sheet: 7
		Drawing no		Rev
				051175 5

3X400 V S1155-6/S1255-6



Dimension		Material Quality/Specification		Mass (kg)	
400V 3N~50Hz, 6kW ADD.6,5kW					
Revision note		Rev. by	Rev. Checked by	Rev. date (YYYY-MM-DD)	
		Status	Designer	Date (YYYY-MM-DD)	
		WIRING DIAGRAM S1X55-6		Plant	Next sheet: Sheet: 1
		ELSCHEMA S1X55-6		Location	Drawing no
		POWER			051173
				Rev	5

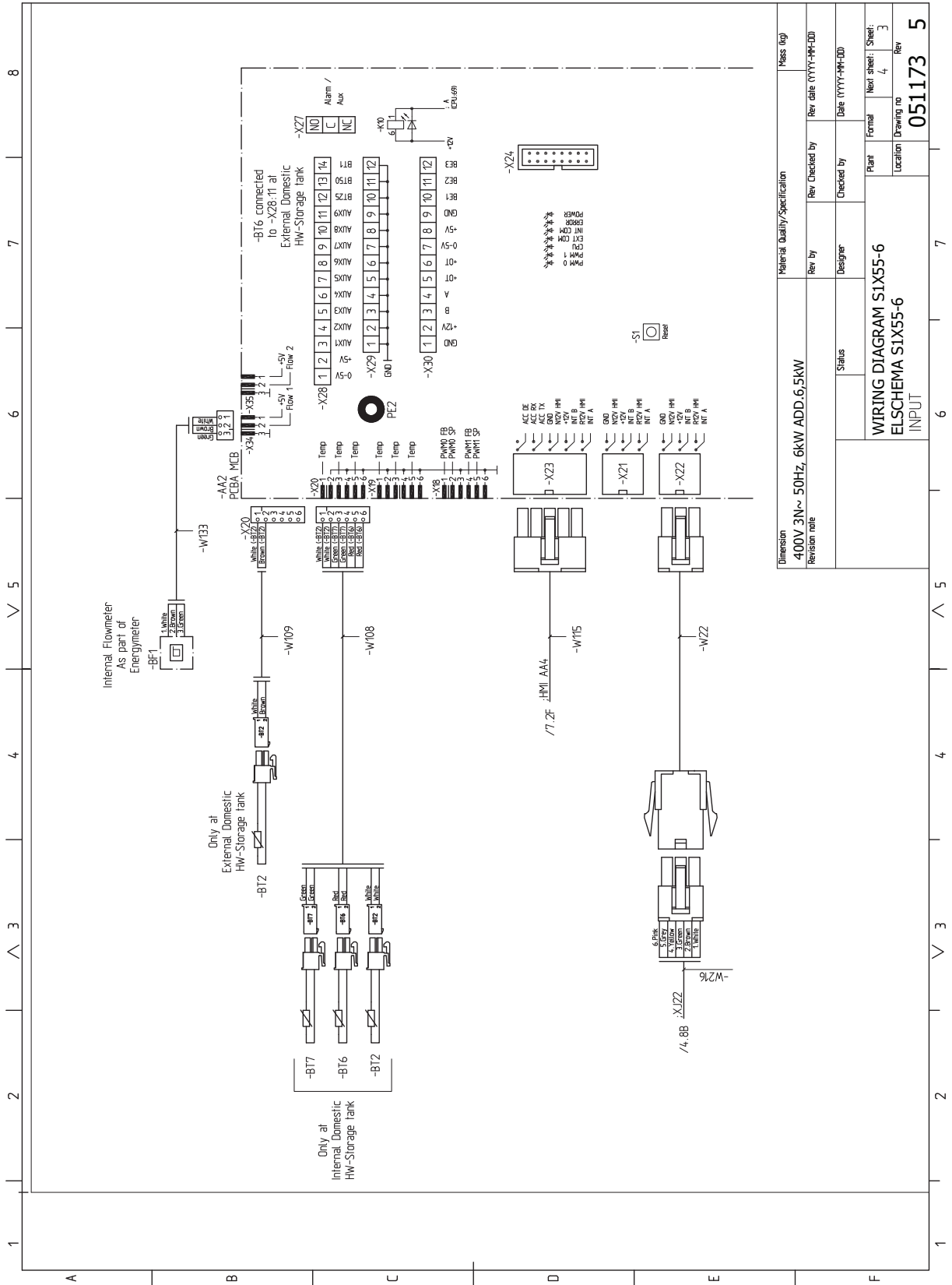
3X400 V S1155-6/S1255-6



Dimension		Material Quality/Specification		Mass (kg)	
400V 3N~ 50Hz, 6kW ADD.6,5kW					
Revision note		Rev. by	Rev. Checked by	Rev. date (YYYY-MM-DD)	
		Status	Designer	Date (YYYY-MM-DD)	
			Checked by	Plant	
				Formal	
				Near sheet: Sheet	
				3 2	
				Location Drawing no	
				051173 5	
				Rev	

WIRING DIAGRAM S1X55-6
ELSCHEMA S1X55-6
BASE

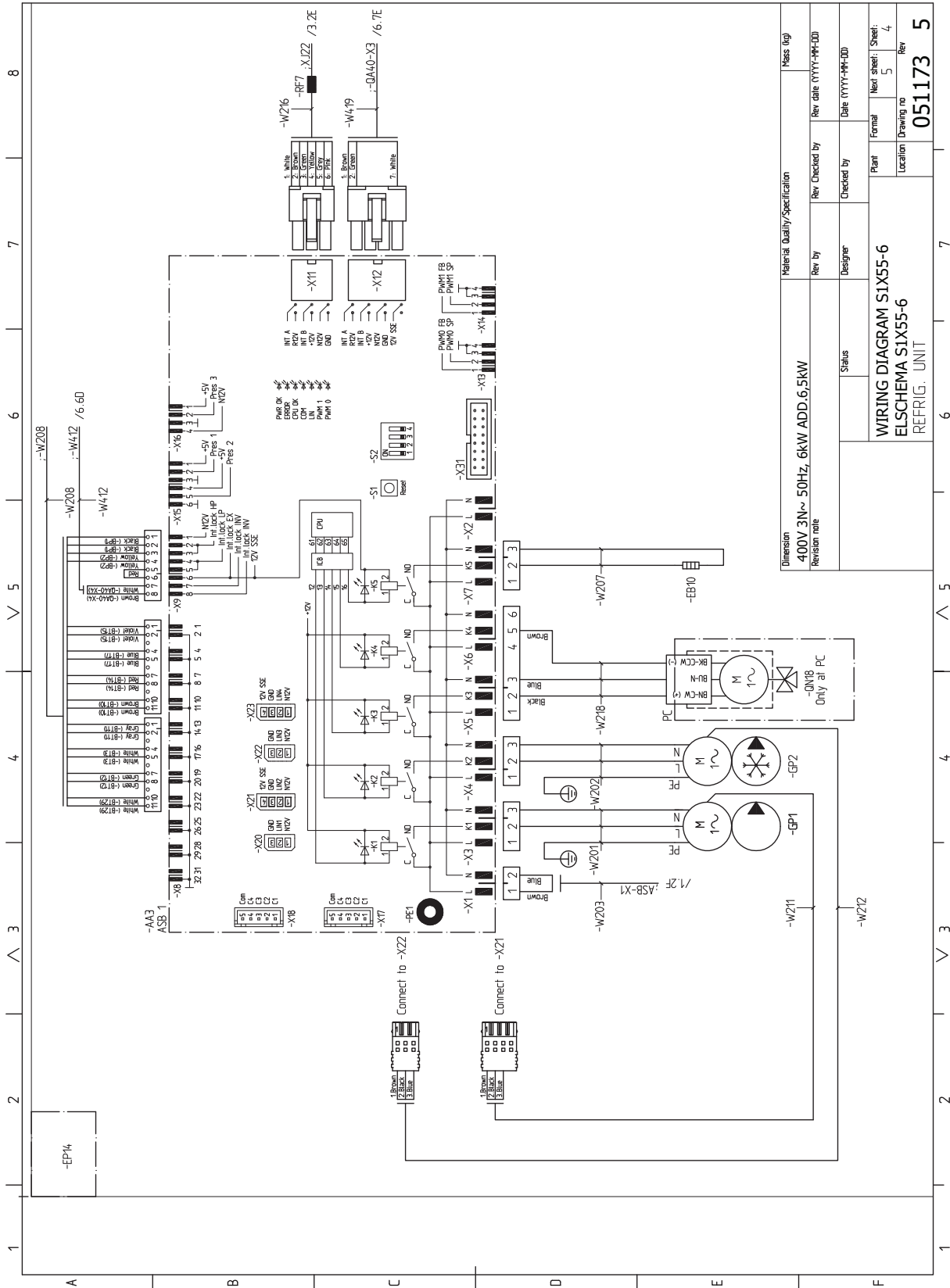
3X400 V S1155-6/S1255-6



Dimension	Material Quality/Specification	Mass (kg)
400V 3N~ 50Hz, 6kW ADD.6,5kW		
Revision note	Rev by	Rev Checked by
	Designer	Date (YYYY-MM-DD)
	Status	Checked by
		Plant
		Format
		Next sheet: Sheet:
		4
		3
		Location Drawing no
		051173
		Rev
		5

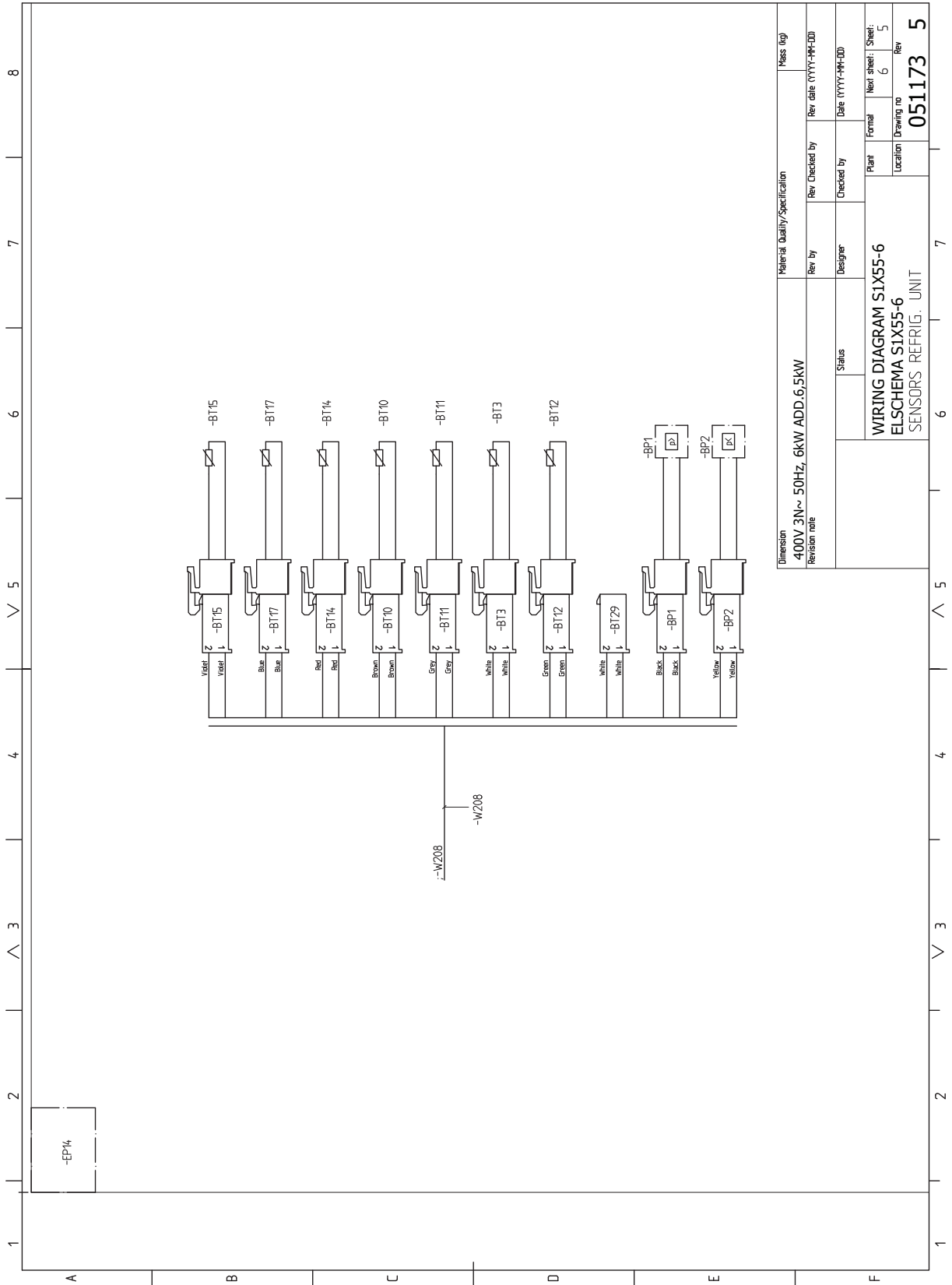
WIRING DIAGRAM S1X55-6
ELSCHEMA S1X55-6
INPUT

3X400 V S1155-6/S1255-6



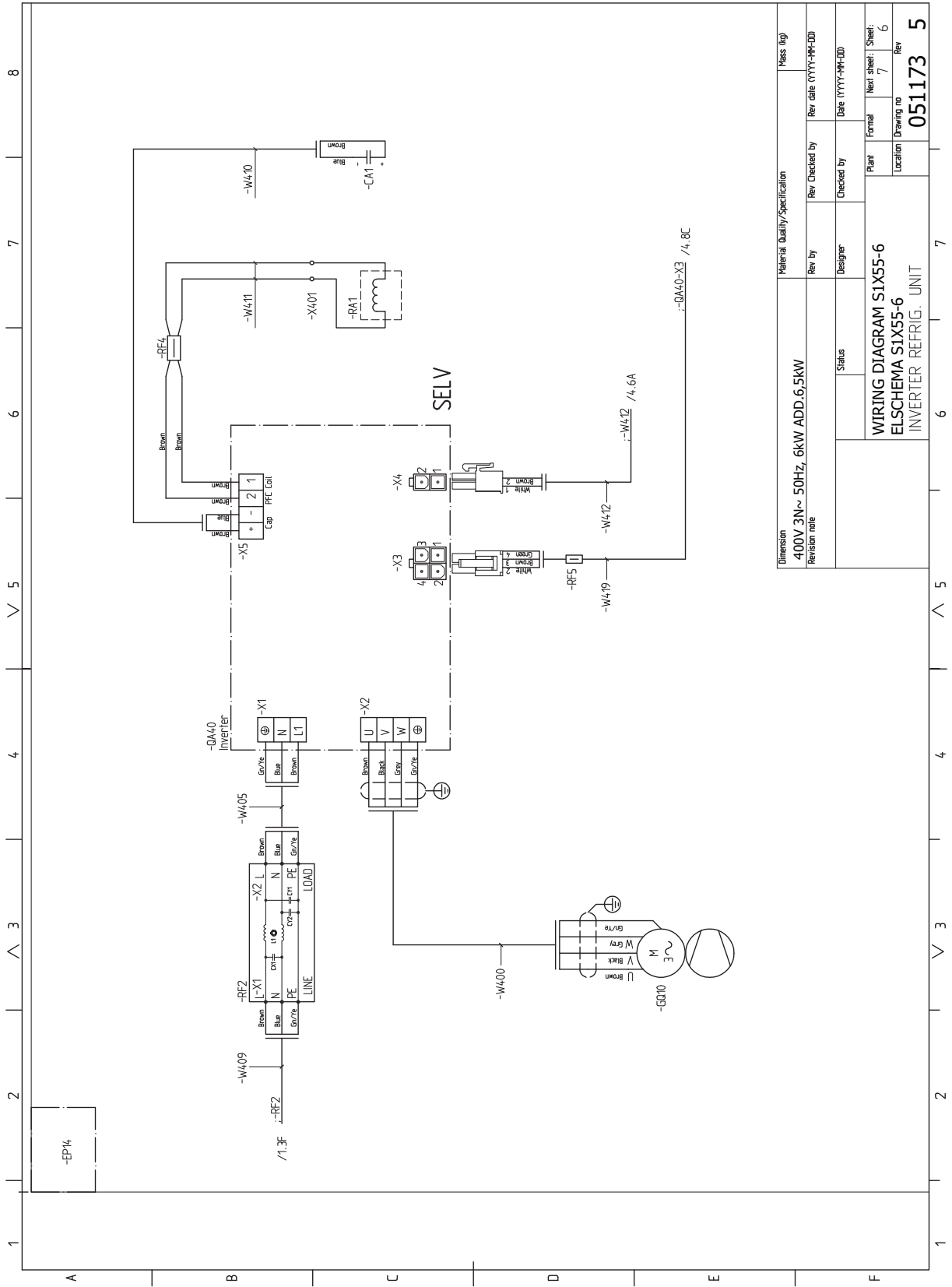
Material Quality/Specification		Mass (kg)
Rev. by	Rev. Checked by	Rev. date (YYYY-MM-DD)
Status	Designer	Date (YYYY-MM-DD)
Plant		Plant sheet / Sheet
Location		Location Drawing no / Rev
WIRING DIAGRAM S1X55-6 ELSCHEMA S1X55-6 REFRIG. UNIT		051173 / 5

3X400 V S1155-6/S1255-6



Dimension		Material Quality/Specification		Mass (kg)
400V 3N~ 50HZ, 6KW ADD.6,5KW		Rev. Checked by		Rev date (YYYY-MM-DD)
Revision note		Designer		Date (YYYY-MM-DD)
Status		Checked by		Plant
WIRING DIAGRAM S1X55-6		Location		Next sheet: Sheet:
ELSCHEMA S1X55-6		Drawing no		6 5
SENSORS REFRIG. UNIT		Drawing no		Rev
		051173		5

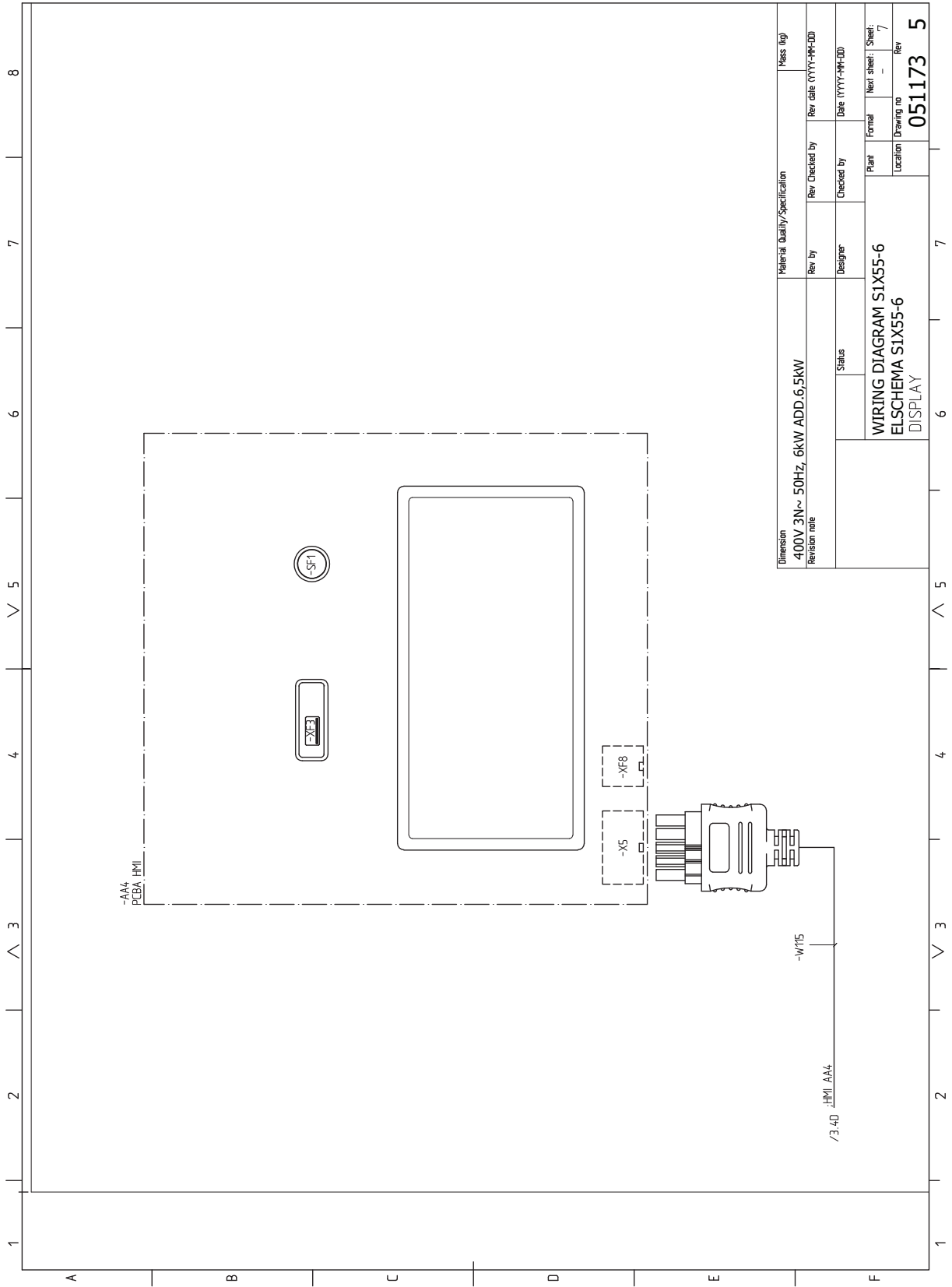
3X400 V S1155-6/S1255-6



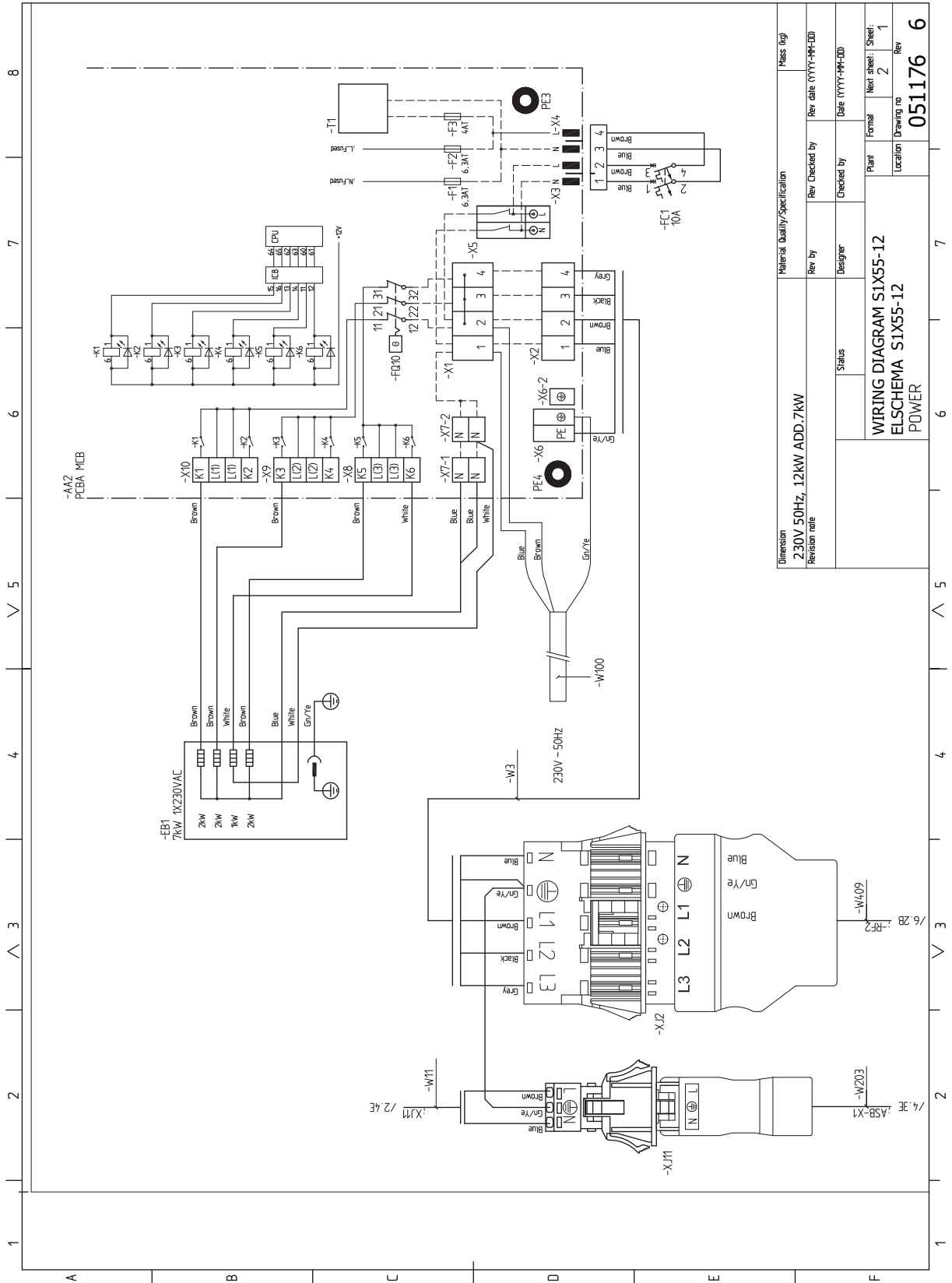
Dimension	Material Quality/Specification	Mass (kg)
400V 3N~ 50HZ, 6kW ADD.6,5kW	Rev by	Rev date (YYYY-MM-DD)
Revision note	Designer	Date (YYYY-MM-DD)
	Status	Plant
		Location
		Format
		Next sheet
		Sheet
		Drawing no
		Rev
		051173
		5

WIRING DIAGRAM S1X55-6
 ELSHEMA SIX55-6
 INVERTER REFRIG. UNIT

3X400 V S1155-6/S1255-6

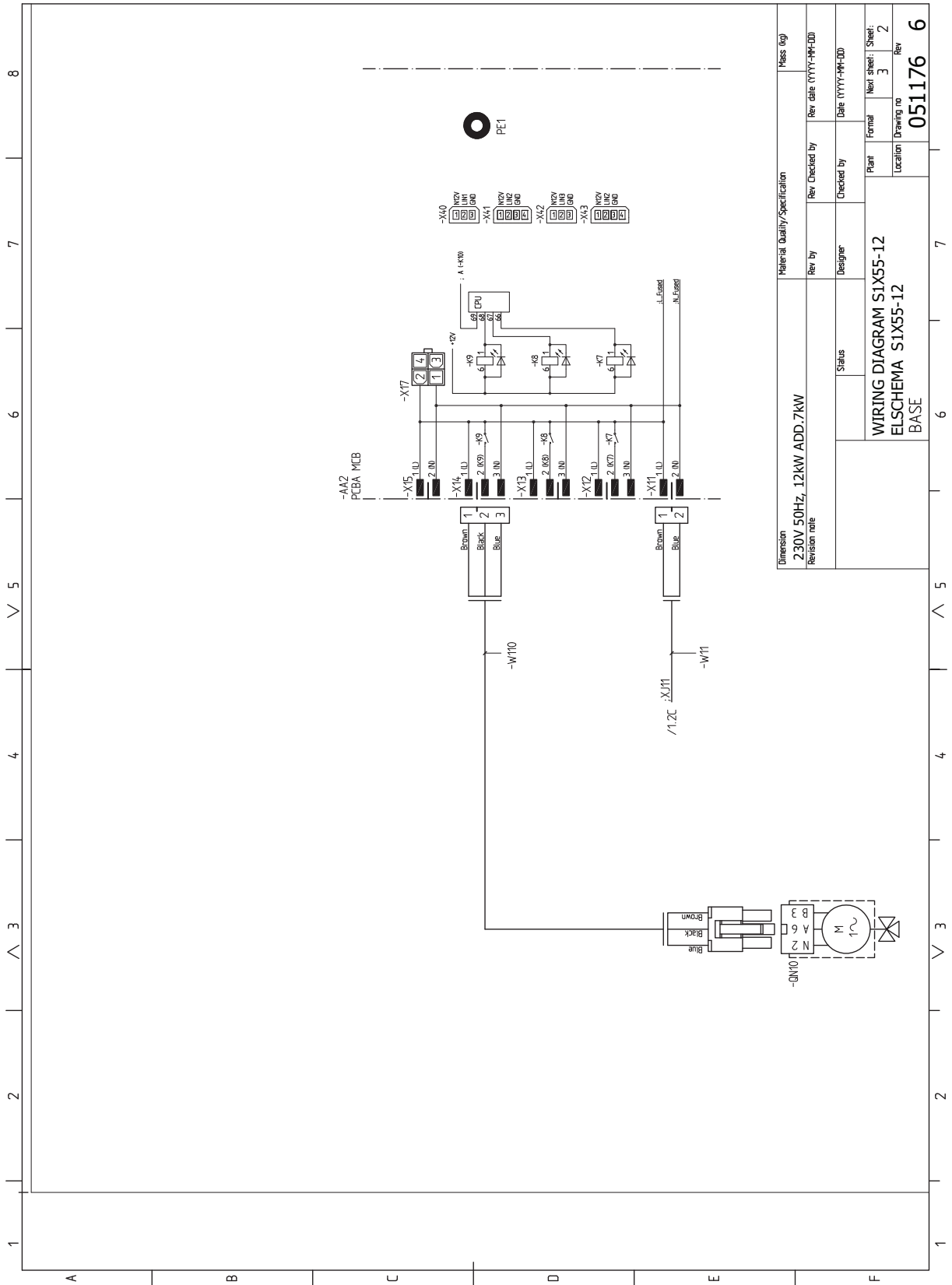


1X230 V S1155-12/S1255-12

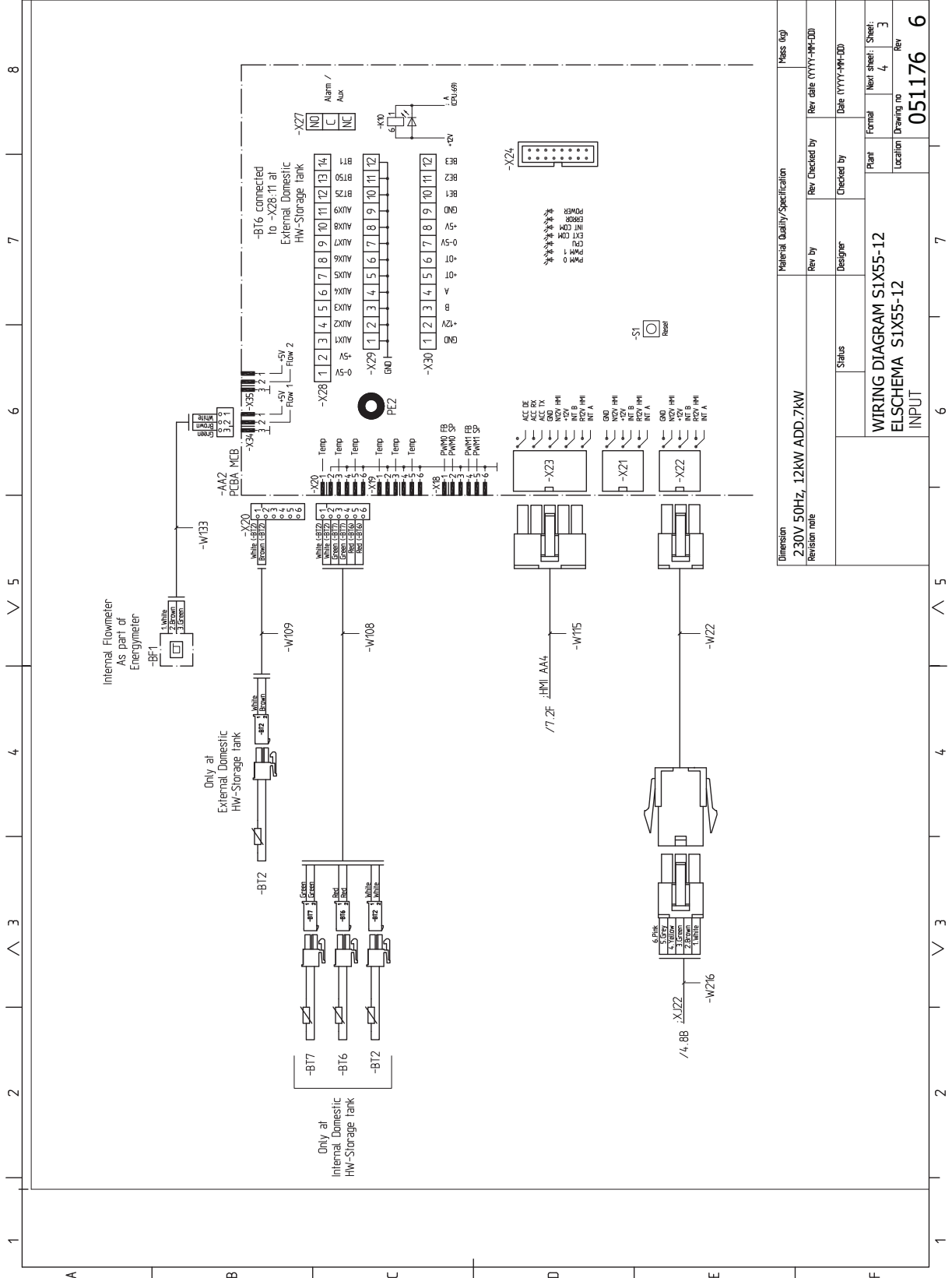


Material Quality/Specification		Mass (kg)	
Dimension	230V 50Hz, 12kW ADD.7kW	Rev by	Rev date (YYYY-MM-DD)
Revision note		Designer	Date (YYYY-MM-DD)
Status		Plant	Next sheet: Sheet: 1
WIRING DIAGRAM S1X55-12		Location	Drawing no
ELSCHEMA S1X55-12			051176
POWER		Rev	6

1X230 V S1155-12/S1255-12

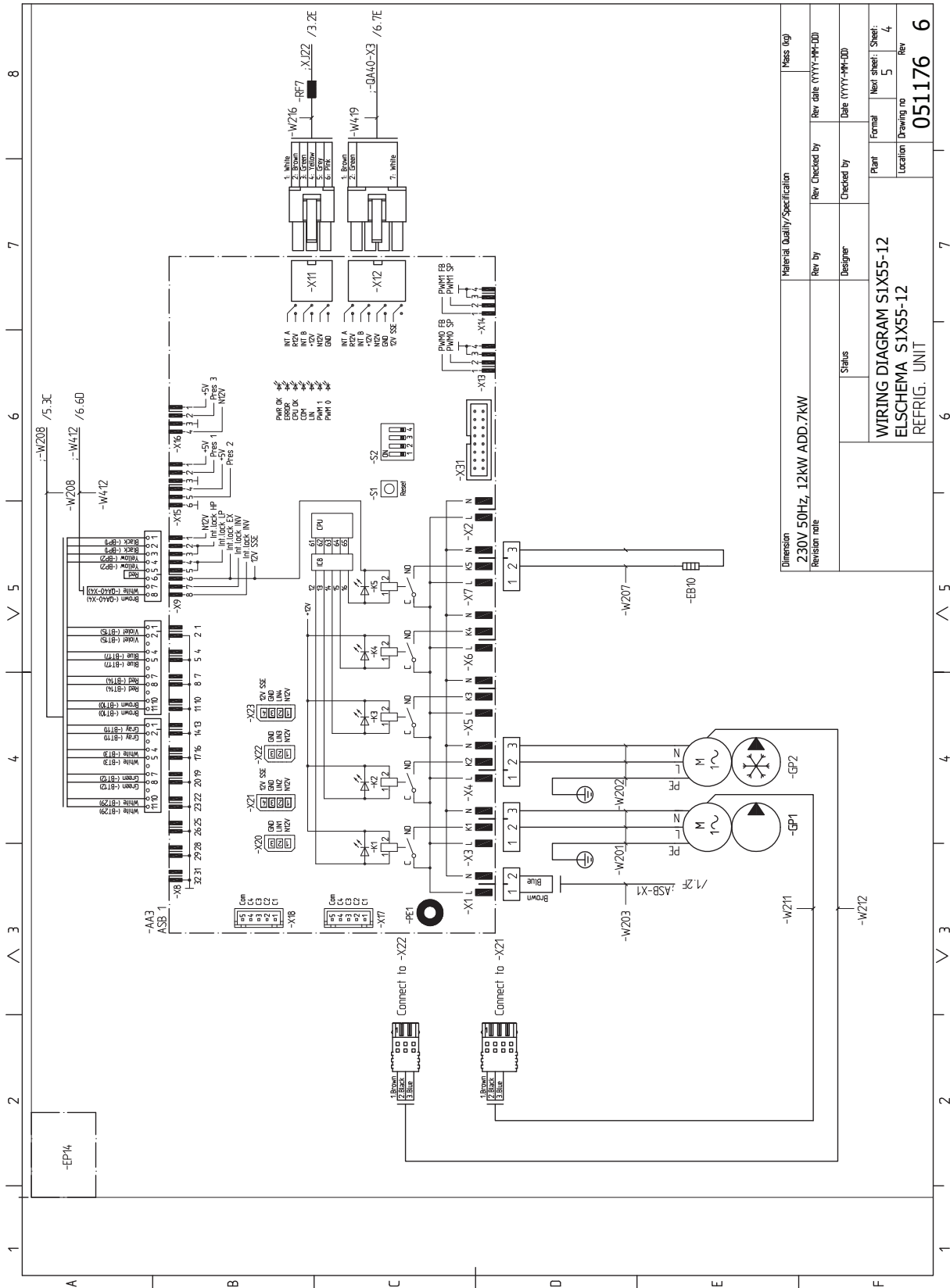


1X230 V S1155-12/S1255-12

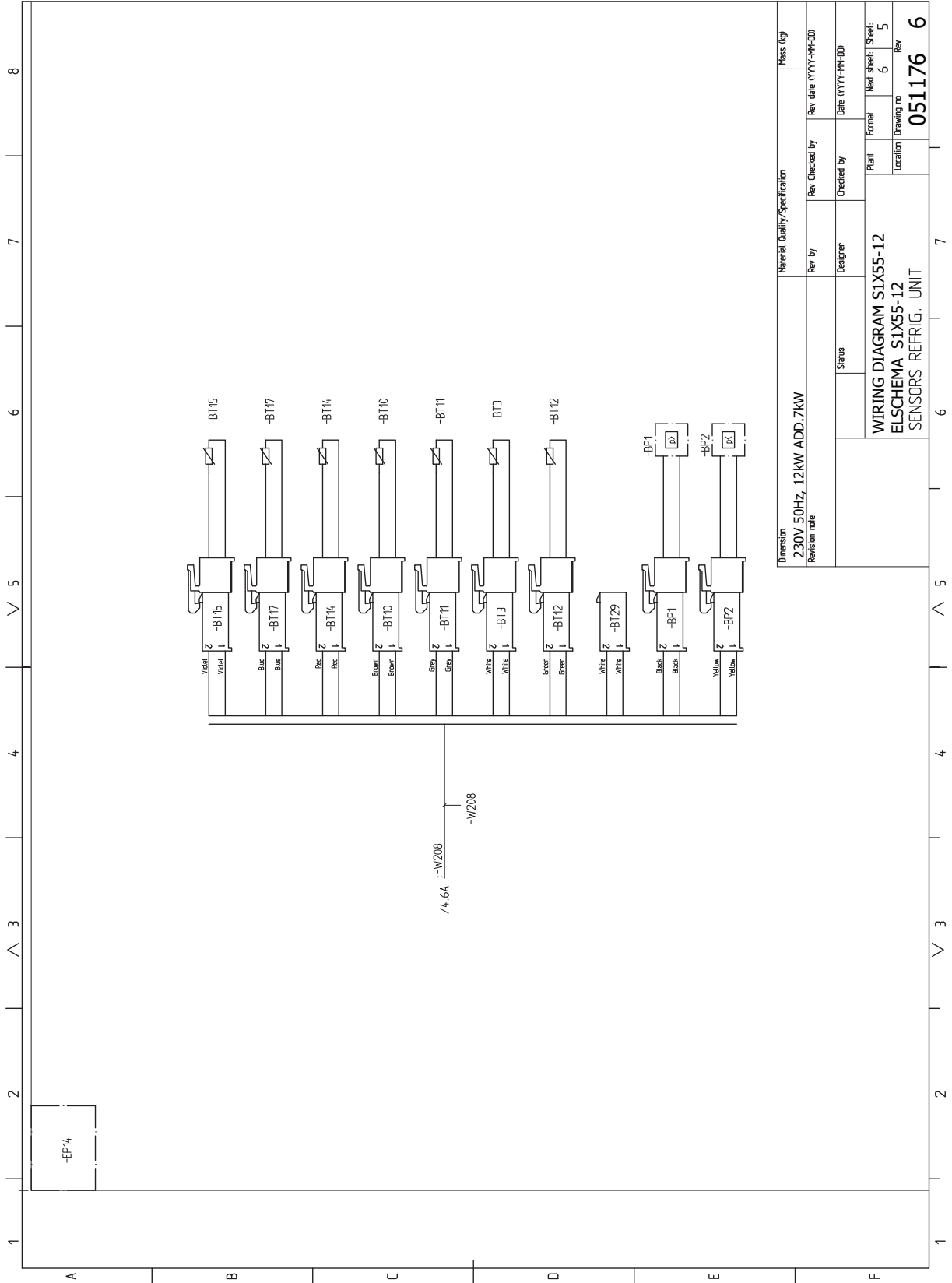


Dimension		Material Quality/Specification		Mass (kg)
230V 50Hz, 12kW ADD.7kW	Revision note	Rev by	Rev Checked by	Rev date (YYYY-MM-DD)
		Designer	Checked by	Date (YYYY-MM-DD)
Status			Plant	Formal
WIRING DIAGRAM S1X55-12			Plant	Sheet: 3
ELSICHEMA S1X55-12			Location	Rev 4
INPUT			Drawing no	051176
				Rev 6

1X230 V S1155-12/S1255-12

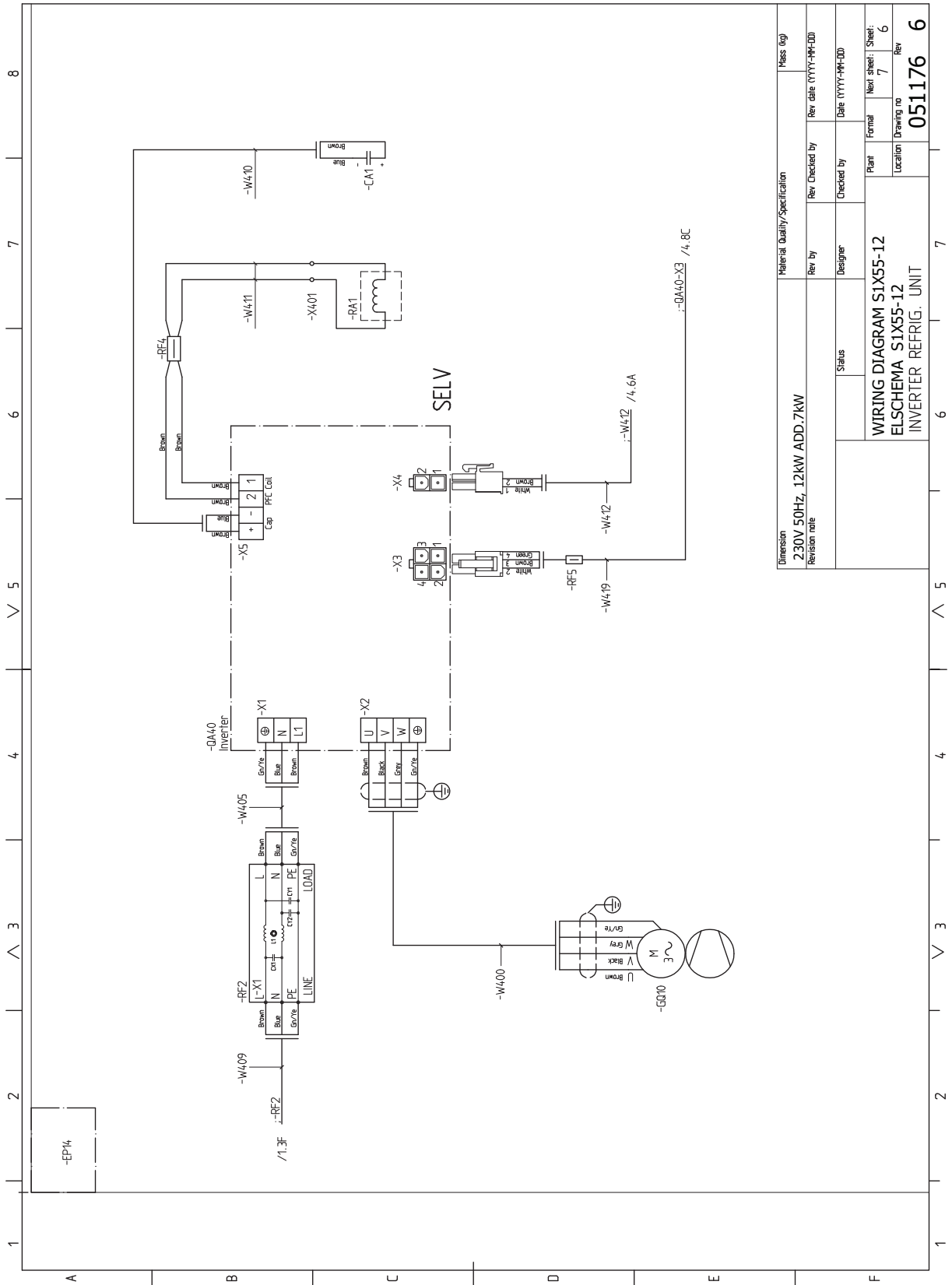


1X230 V S1155-12/S1255-12



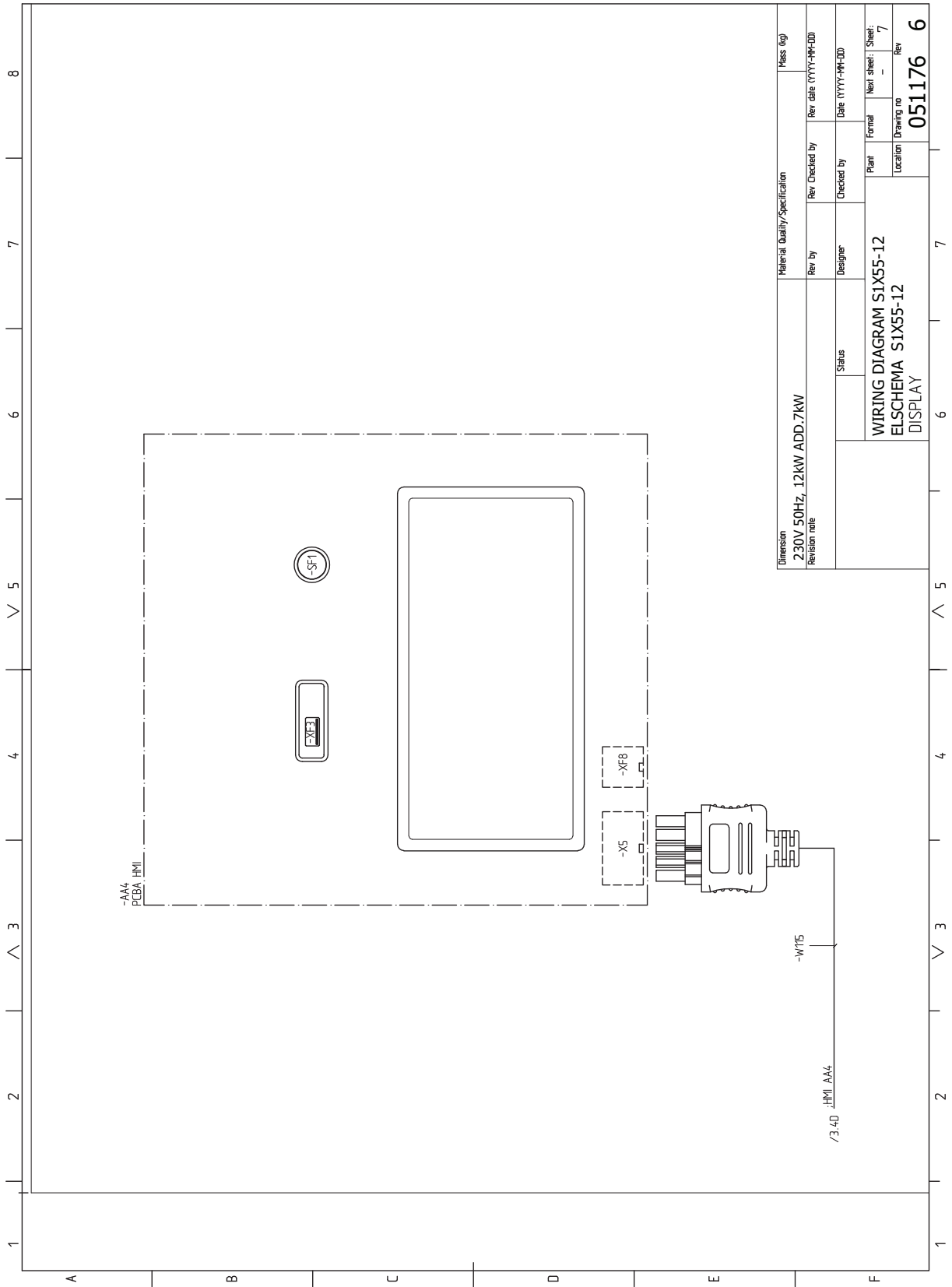
Material Quality/Specification		Mass (kg)	
Rev. by	Rev. Checked by	Rev. date (YYYY-MM-DD)	
Designer	Checked by	Date (YYYY-MM-DD)	
Status		Plant	Formal
WIRING DIAGRAM S1X55-12		Location	Sheet
ELSCHEMA S1X55-12		Drawing no	Rev
SENSORS REFRIG. UNIT		051176	6

1X230 V S1155-12/S1255-12



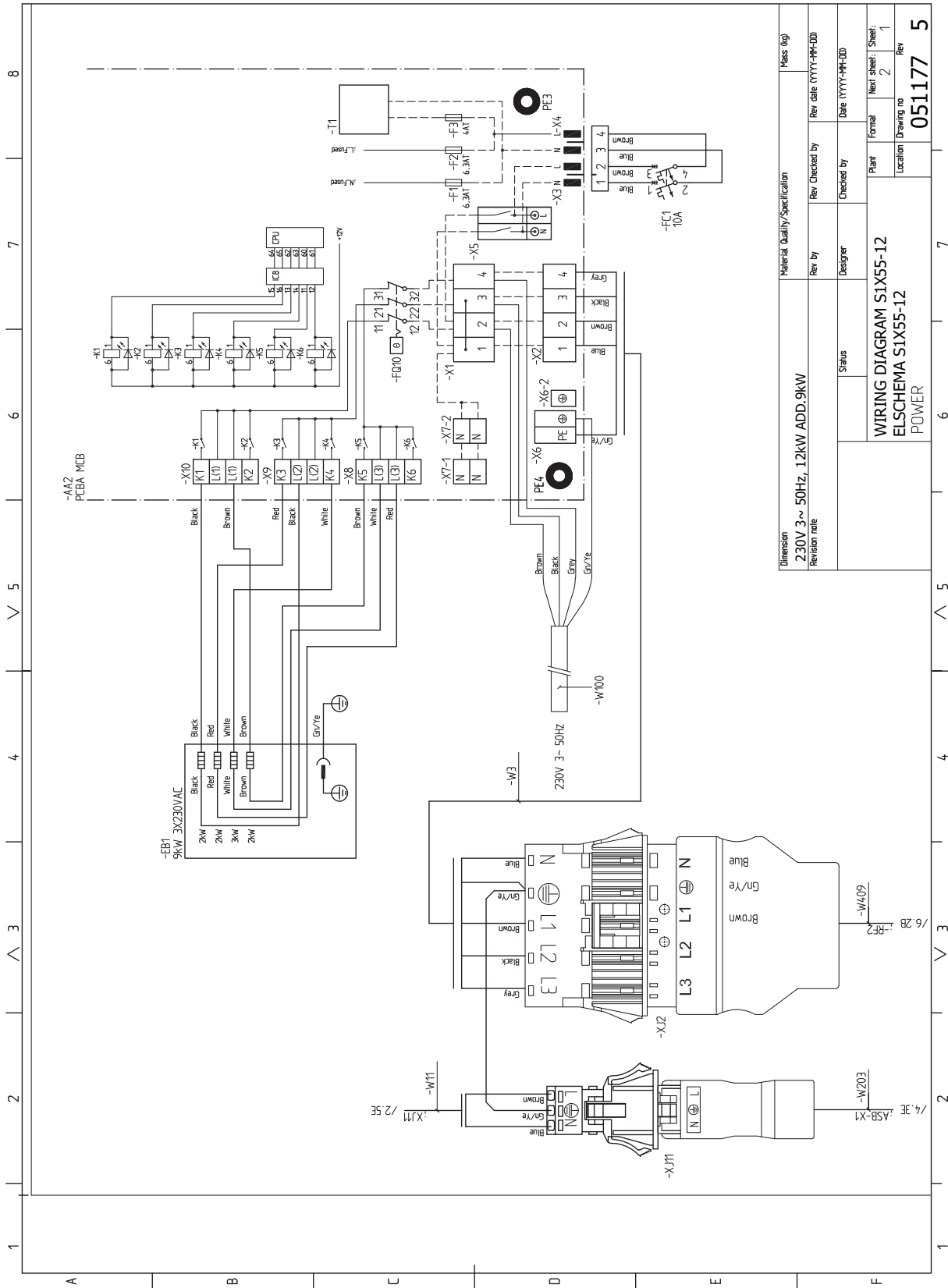
Material Quality/Specification		Mass (kg)	
Dimension	230V 50Hz, 12kW ADD.7kW	Rev. by	Rev. date (YYYY-MM-DD)
Revision note		Checked by	Date (YYYY-MM-DD)
Status		Plant	Formal
WIRING DIAGRAM S1X55-12		Location	Sheet
ELSCHEMA S1X55-12		Drawing no	Rev
INVERTER REFRIG. UNIT		051176	6

1X230 V S1155-12/S1255-12



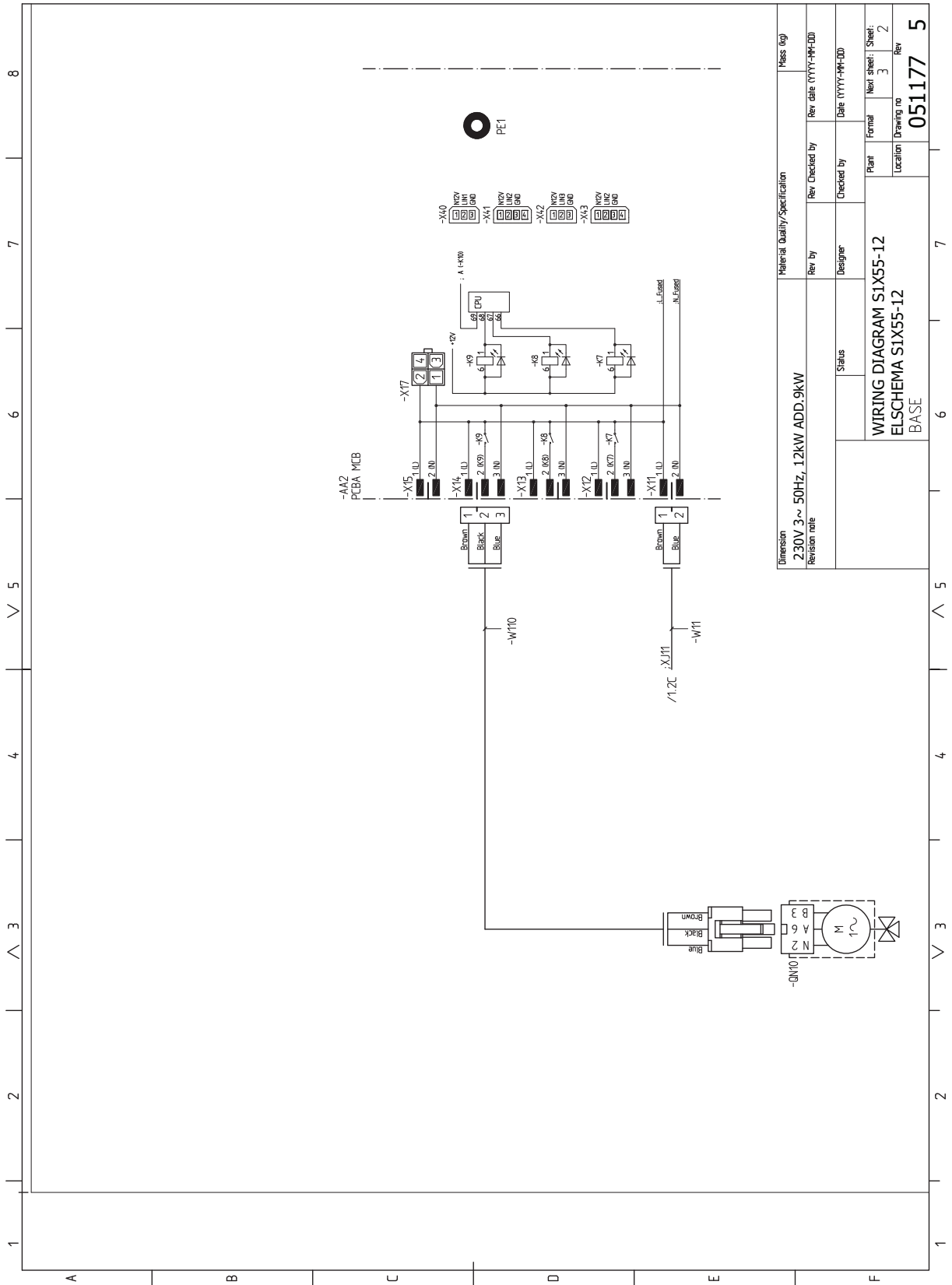
Dimension	Material Quality/Specification		Mass (kg)
230V, 50Hz, 12kW, ADD.7kW	Rev. by	Rev. Checked by	Rev. date (YYYY-MM-DD)
Revision note	Designer	Checked by	Date (YYYY-MM-DD)
Status	Plant	Formal	Next sheet: Sheet: 7
WIRING DIAGRAM S1X55-12	Location	Drawing no	Rev
ELSCHEMA S1X55-12		051176	6
DISPLAY			

3X230 V S1155-12/S1255-12



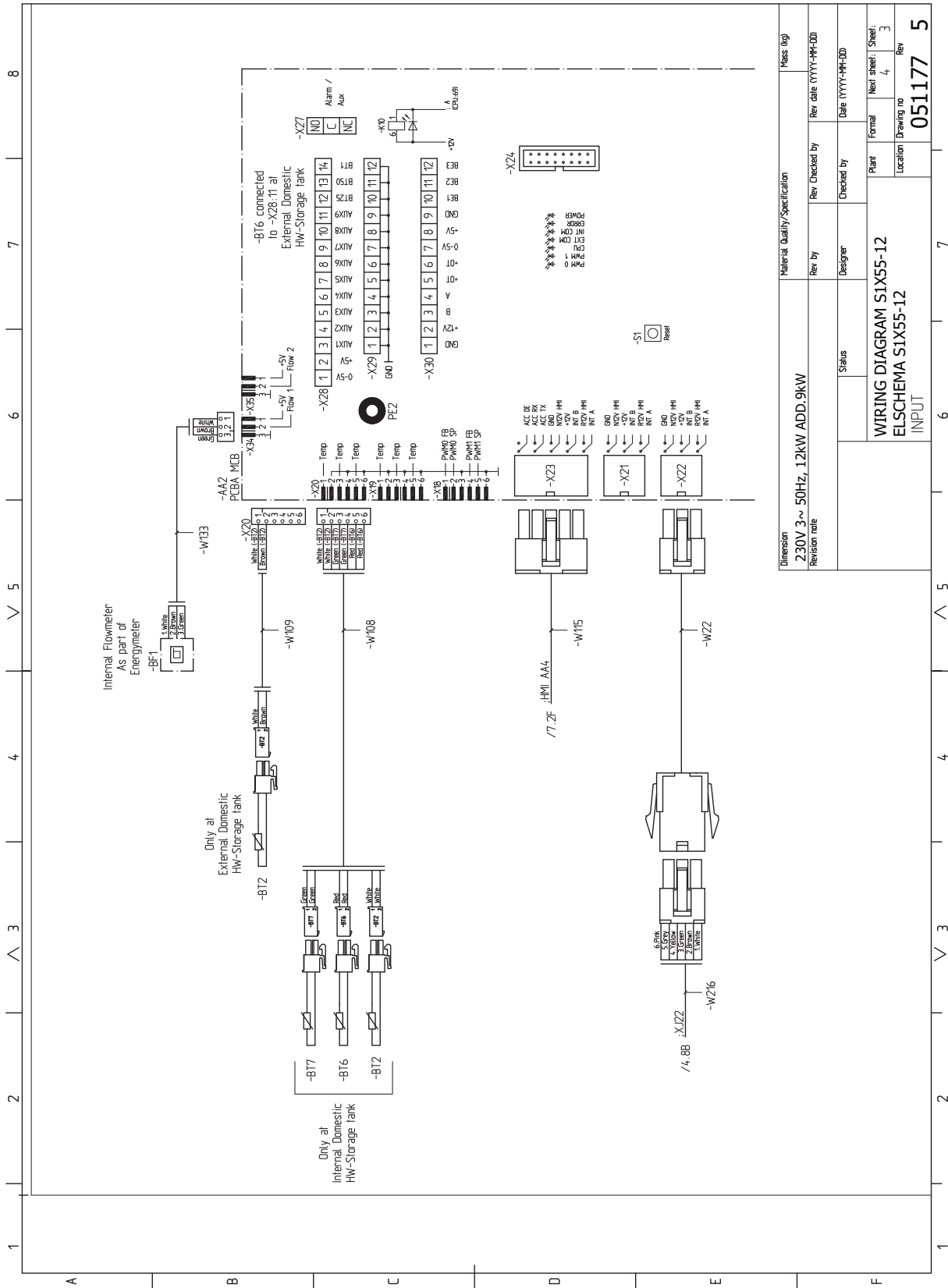
Material Quality/Specification		Mass (kg)	
Dimension	230V 3~ 50HZ, 12kW ADD.9kW	Rev by	Rev date (YYYY-MM-DD)
Revision note		Checked by	Date (YYYY-MM-DD)
Status		Plant	Formal
WIRING DIAGRAM S1X55-12		Location	Drawing no
ELSCHEMA S1X55-12			Rev
POWER			051177
			5

3X230 V S1155-12/S1255-12



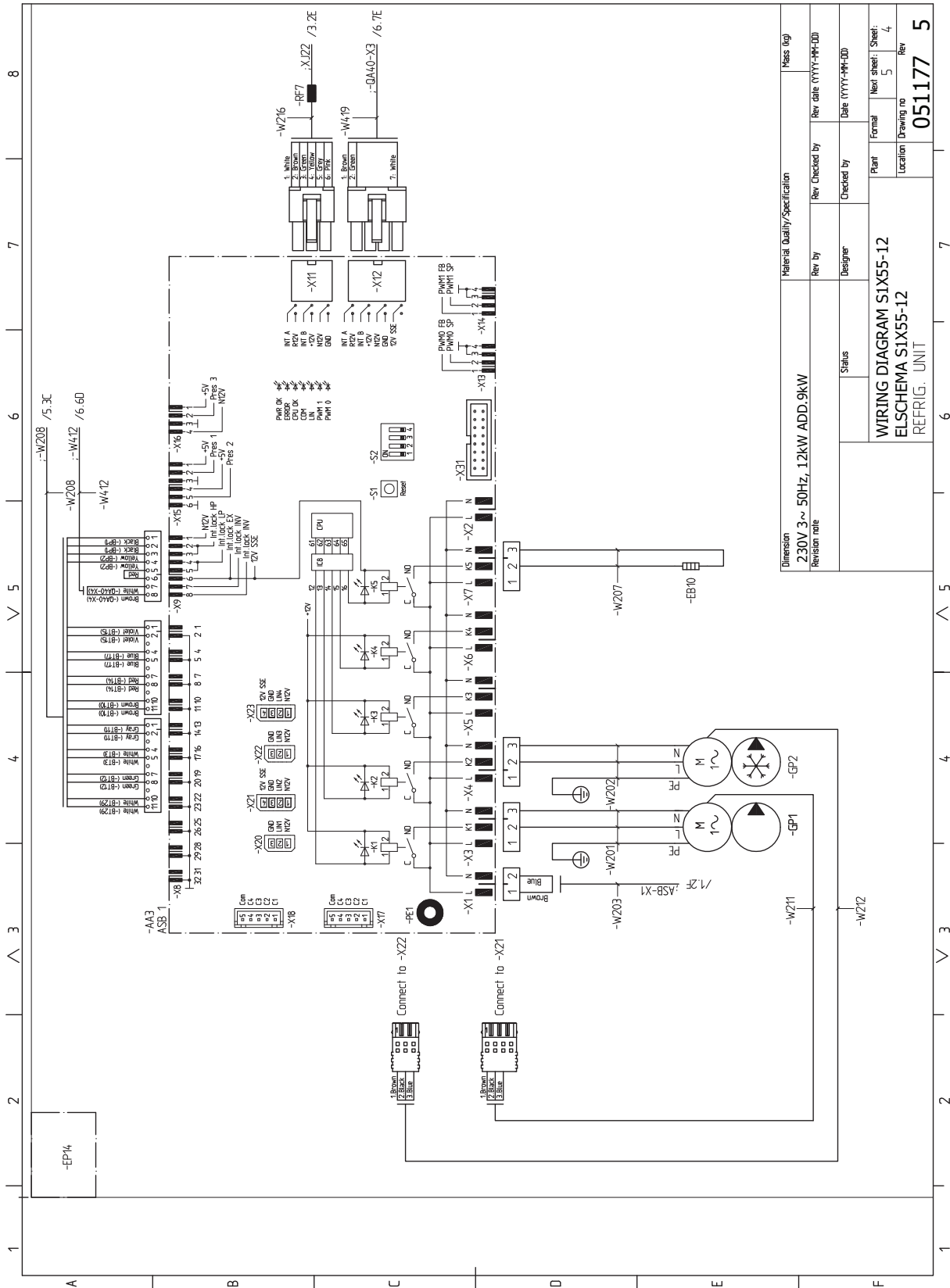
Material Quality/Specification		Revision	
Dimension	230V 3~ 50Hz, 12kW ADD.9kW	Rev. by	Rev. Checked by
Revision note		Designer	Checked by
Status		Plant	Formal
WIRING DIAGRAM S1X55-12		Location	Drawing no
ELSCHEMA S1X55-12		Location	051177
BASE		Sheet	5
		Rev	3
		Rev	2

3X230 V S1155-12/S1255-12



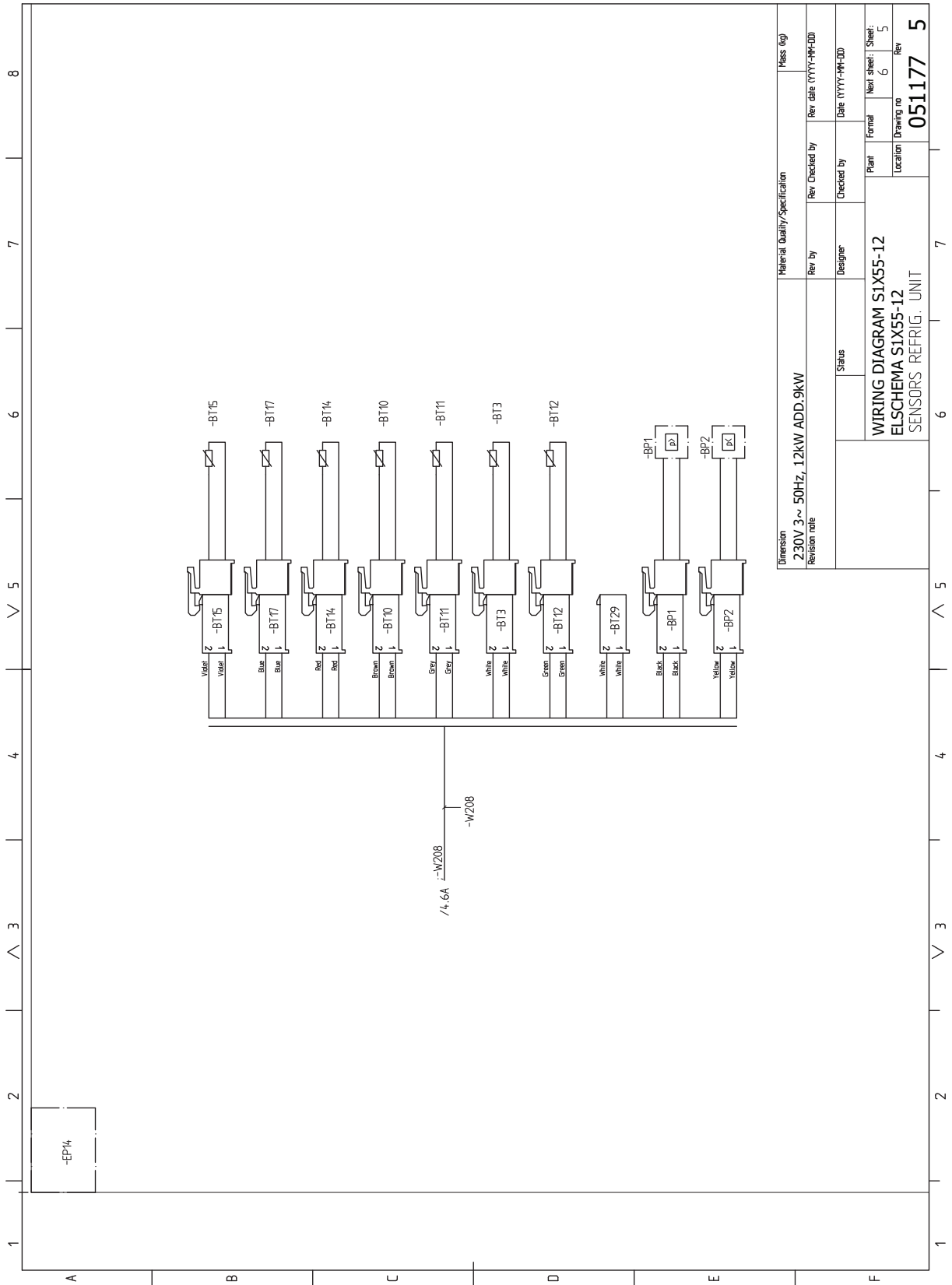
Material Quality/Specification	Material Quality/Specification	Mass (kg)
Revision table	Revision table	
Dimension	Dimension	
230V 3~ 50HZ, 12kW ADD.9kW	230V 3~ 50HZ, 12kW ADD.9kW	
Rev by	Rev Checked by	Rev date (YYYY-MM-DD)
Designer	Checked by	Date (YYYY-MM-DD)
Status	Plant	Formal
	WIRING DIAGRAM S1X55-12	New sheet: 3
	ELSICHEMA S1X55-12	Sheet: 4
	INPUT	Rev
	Location	051177
	Drawing no	5

3X230 V S1155-12/S1255-12



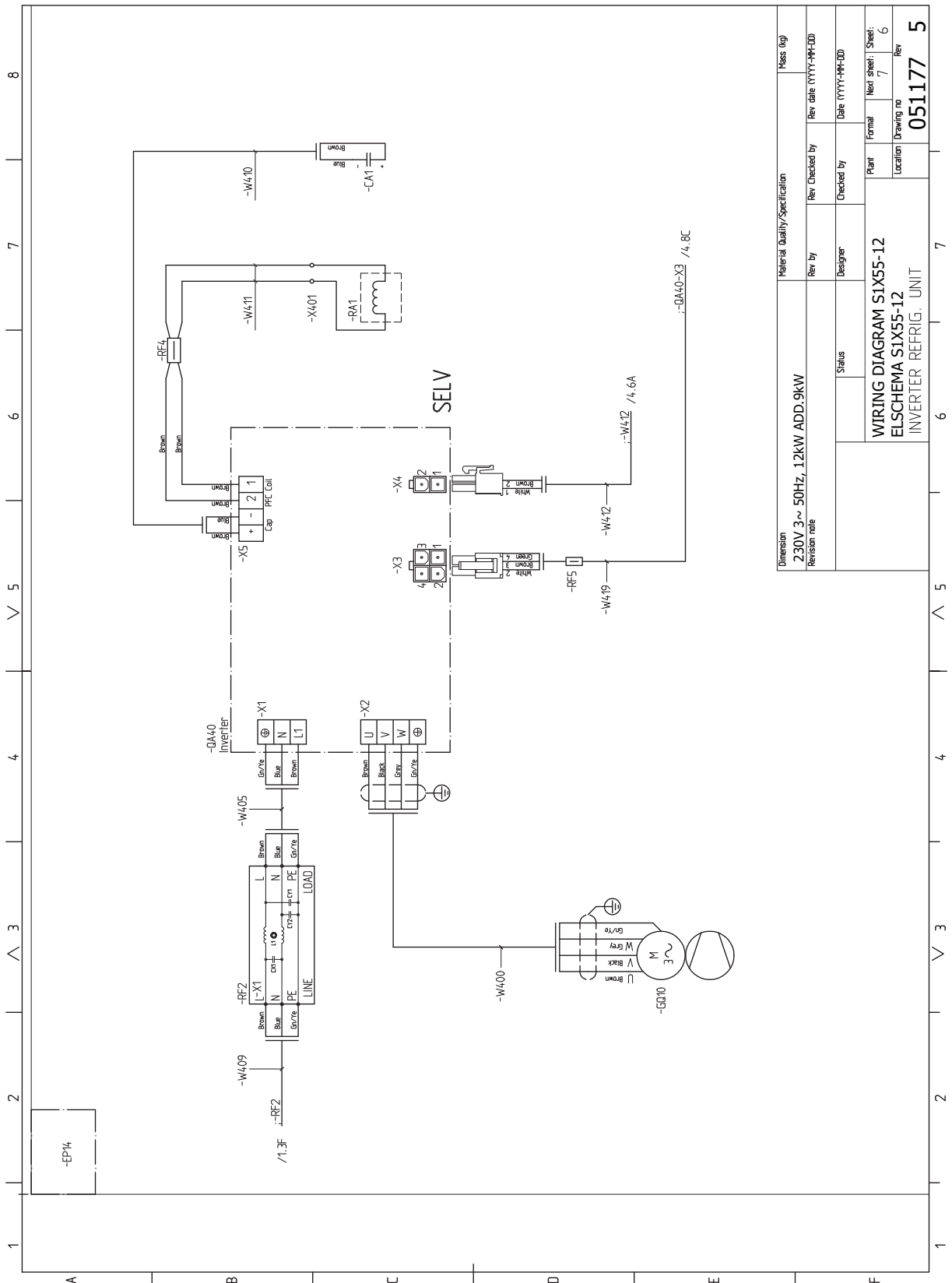
Material Quality/Specification		Mass (kg)	
Dimension	230V 3~ 50HZ, 12kW ADD.9kW	Rev by	Rev date (YYYY-MM-DD)
Revision note		Checked by	Date (YYYY-MM-DD)
Status		Plant	Formal
WIRING DIAGRAM S1X55-12		Next sheet	Sheet
REFRIG. UNIT		Location	Rev
		051177	5

3X230 V S1155-12/S1255-12



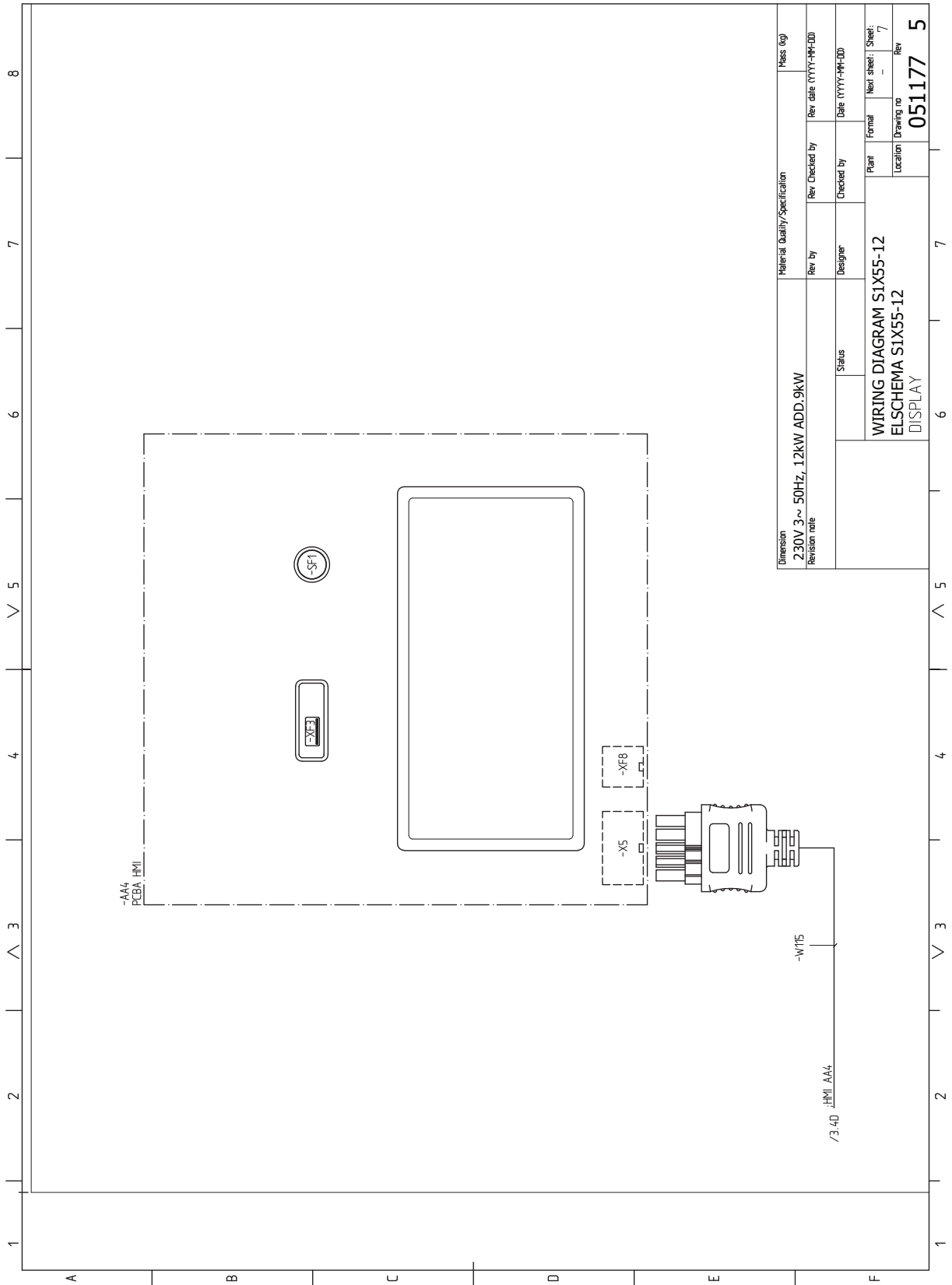
Dimension		Material Quality/Specification		Mass (kg)
230V, 3~ 50Hz, 12kW ADD.9KW		Rev. by	Rev. Checked by	Rev. date (YYYY-MM-DD)
Revision note		Designer	Checked by	Date (YYYY-MM-DD)
Status		Plant	Formal	New sheet: Sheet: 5
WIRING DIAGRAM S1X55-12		Location		Drawing no
ELSCHEMA S1X55-12		Location		Rev
SENSORS REFRIG. UNIT		Location		051177
		Unit		5

3X230 V S1155-12/S1255-12



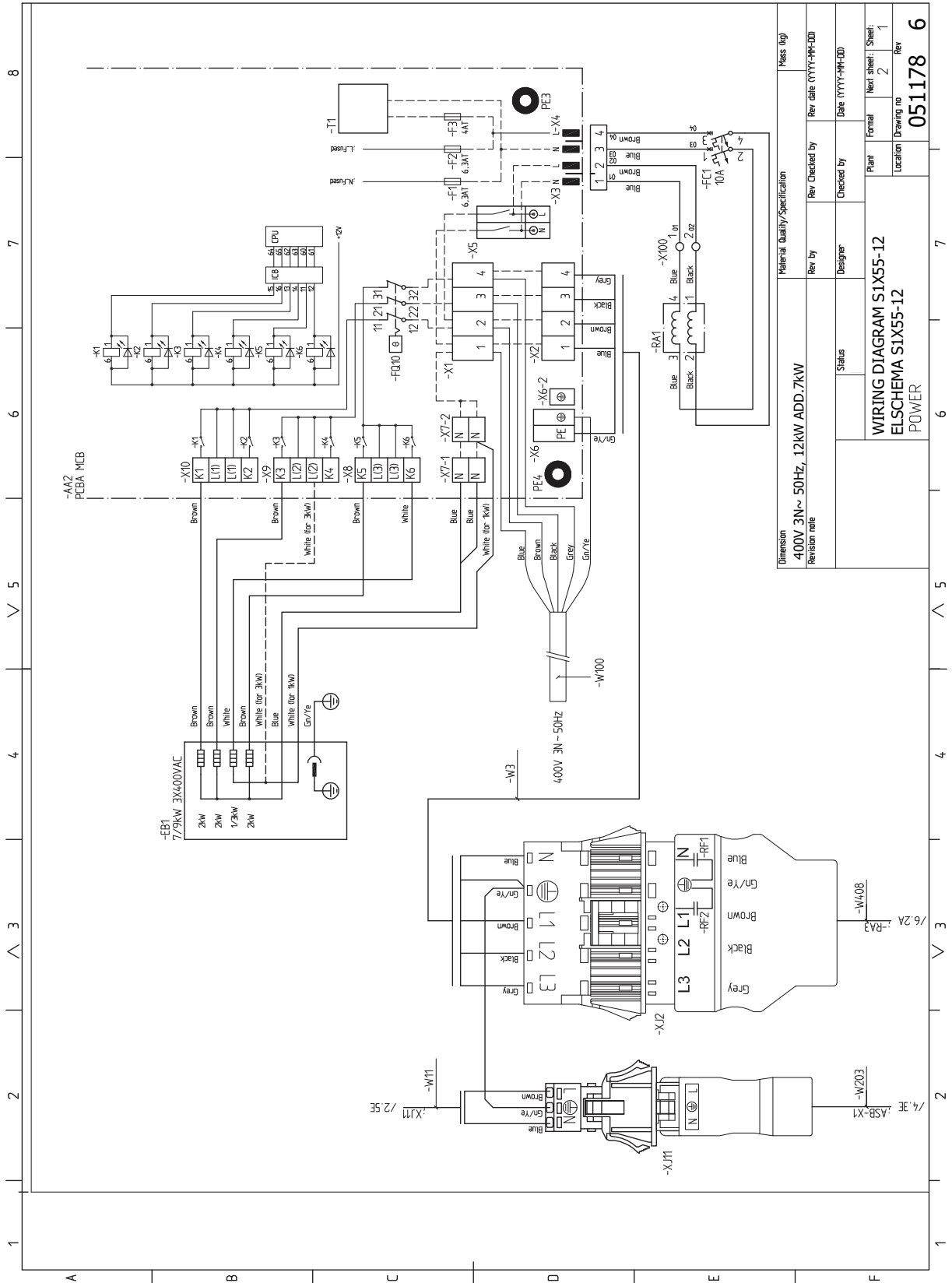
Material Quality/Specification		Mass (kg)	
Dimension	230V 3~ 50Hz, 12kW ADD.9kW	Rev by	Rev date (YYYY-MM-DD)
Revision note		Checked by	Date (YYYY-MM-DD)
Status		Plant	Formal
WIRING DIAGRAM S1X55-12 ELSHEMA S1X55-12 INVERTER REFRIG. UNIT		New sheet	Sheet
		7	6
Drawing no		Rev	
051177		5	

3X230 V S1155-12/S1255-12



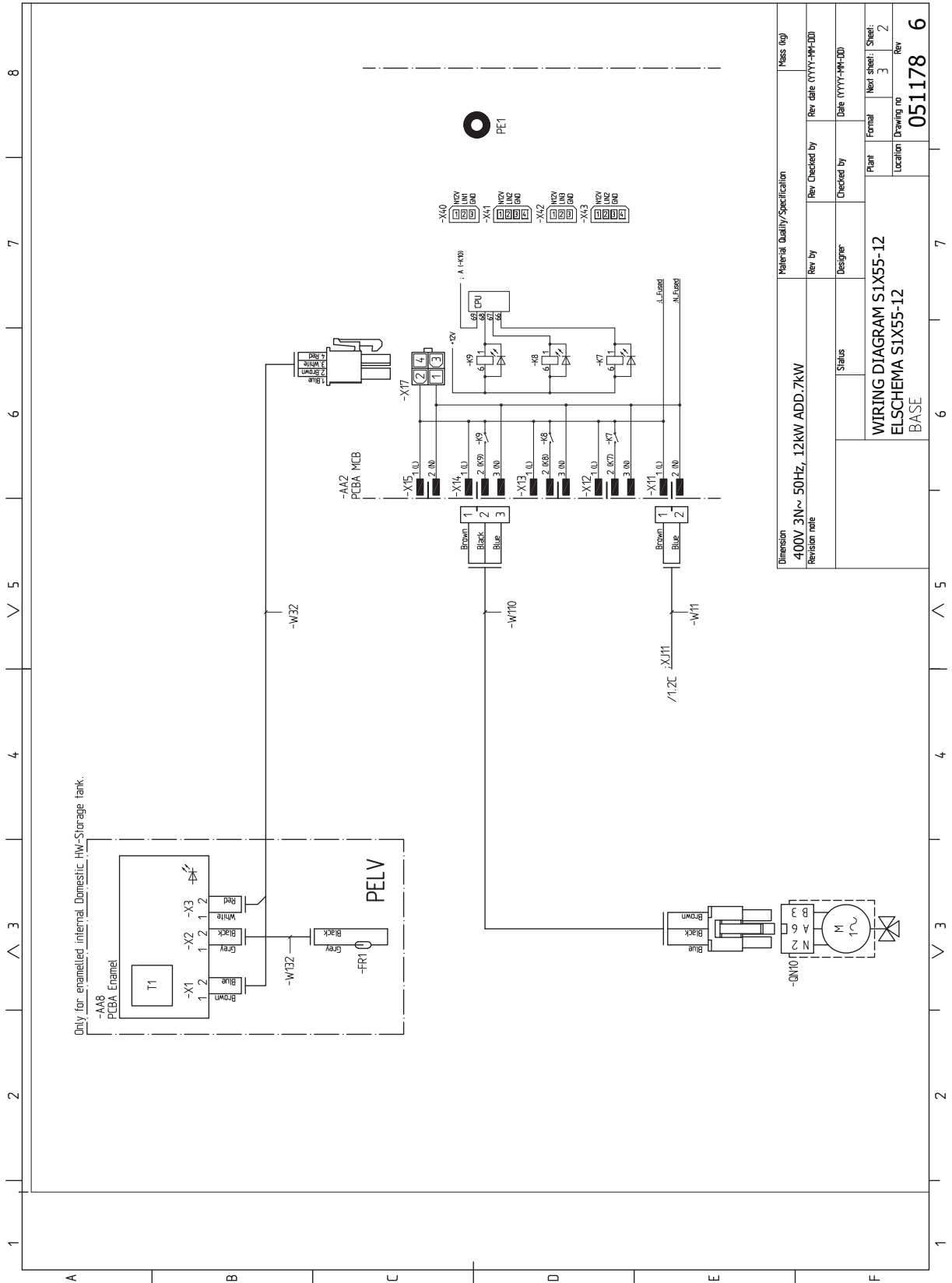
Dimension		Material Quality/Specification		Mass (kg)	
230V, 3~ 50HZ, 12kW ADD.9kW		Rev. Checked by		Rev. date (YYYY-MM-DD)	
Revision note		Designer		Date (YYYY-MM-DD)	
Status		Checked by		Plant	
WIRING DIAGRAM S1X55-12		Location		Formal	
ELSCHEMA S1X55-12		Drawing no		New sheet	
DISPLAY		051177		Sheet	
		Rev		7	
		5			

3X400 V S1155-12/S1255-12



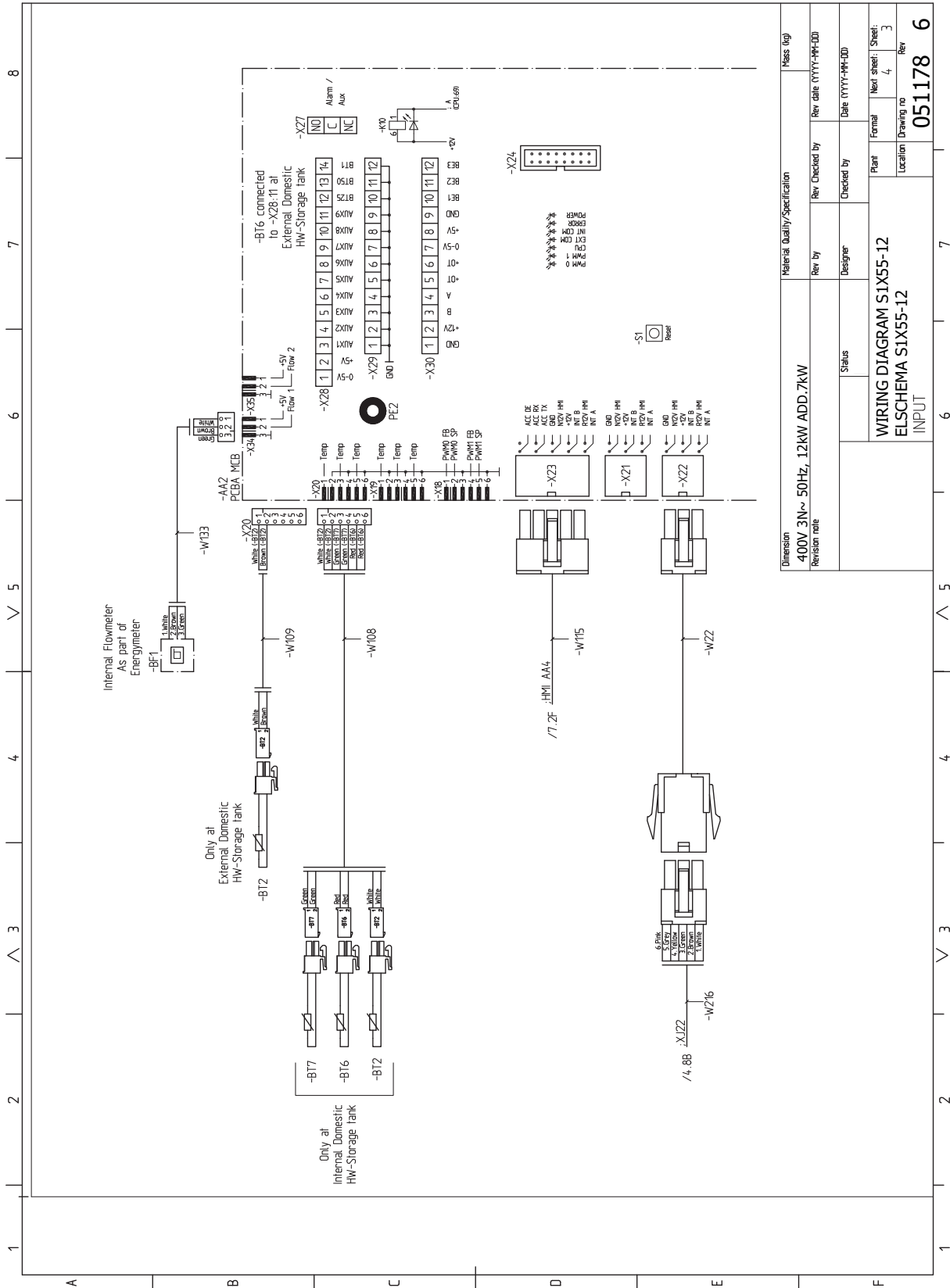
Material Quality/Specification		Mass (kg)	
Dimension	400V 3N~50Hz, 12kW ADD.7kW	Rev by	Rev date (YYYY-MM-DD)
Revision note		Checked by	Date (YYYY-MM-DD)
Status		Plant	Next sheet: Sheet: 2 1
WIRING DIAGRAM S1X55-12		Location	Drawing no
ELSHEMA S1X55-12			051178
POWER			6

3X400 V S1155-12/S1255-12

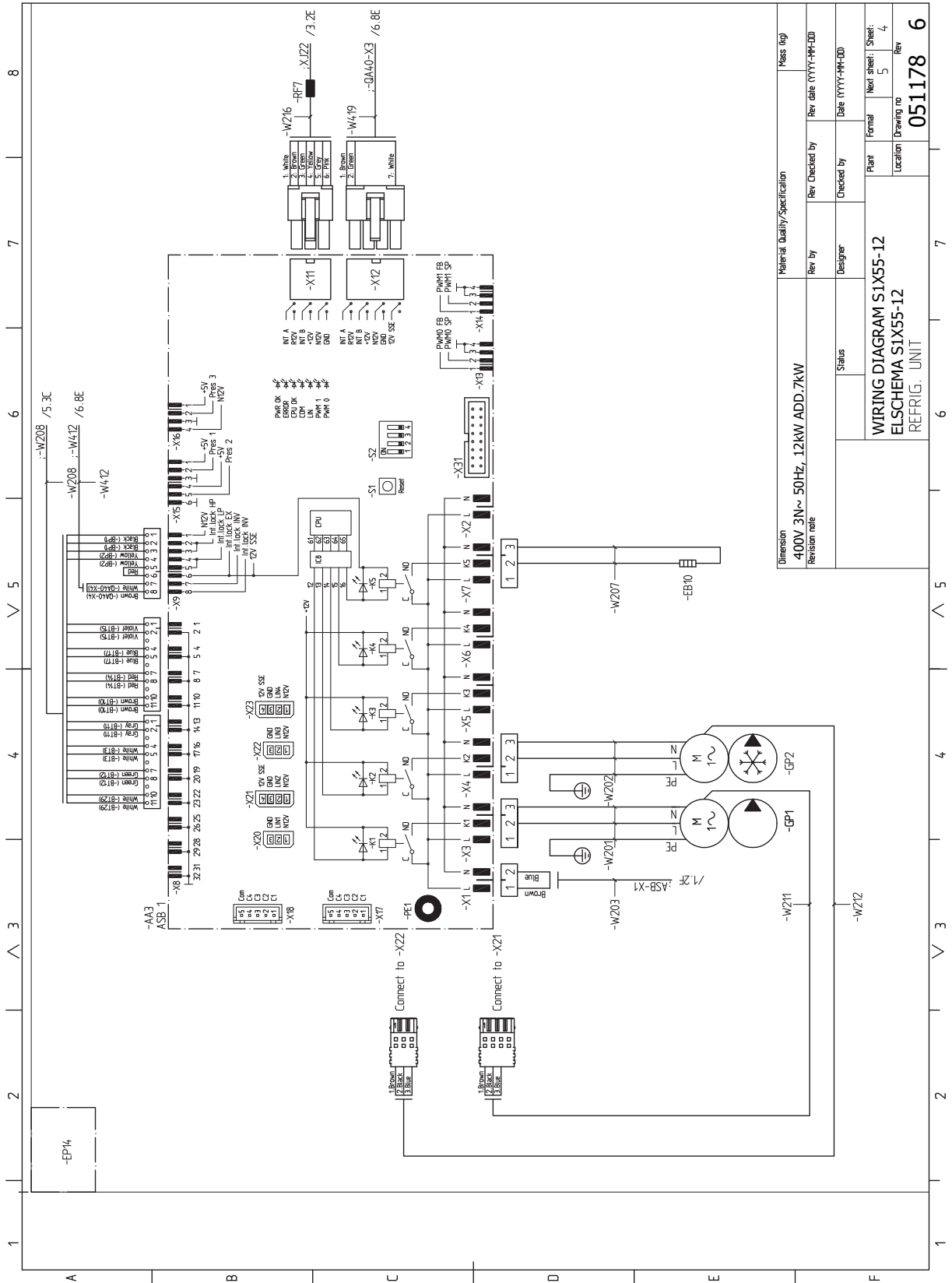


Dimension		Material Quality/Specification		Mass (kg)
400V 3N~ 50Hz, 12kW ADD.7kW				
Revision note		Rev by	Rev Checked by	Rev date (YYYY-MM-DD)
		Designer	Checked by	Date (YYYY-MM-DD)
		Status	Plant	Formal
		WIRING DIAGRAM S1X55-12		Next sheet: Sheet: 2
		ELSCHEMA SIX55-12		Location Drawing no
		BASE		051178
				Rev 6

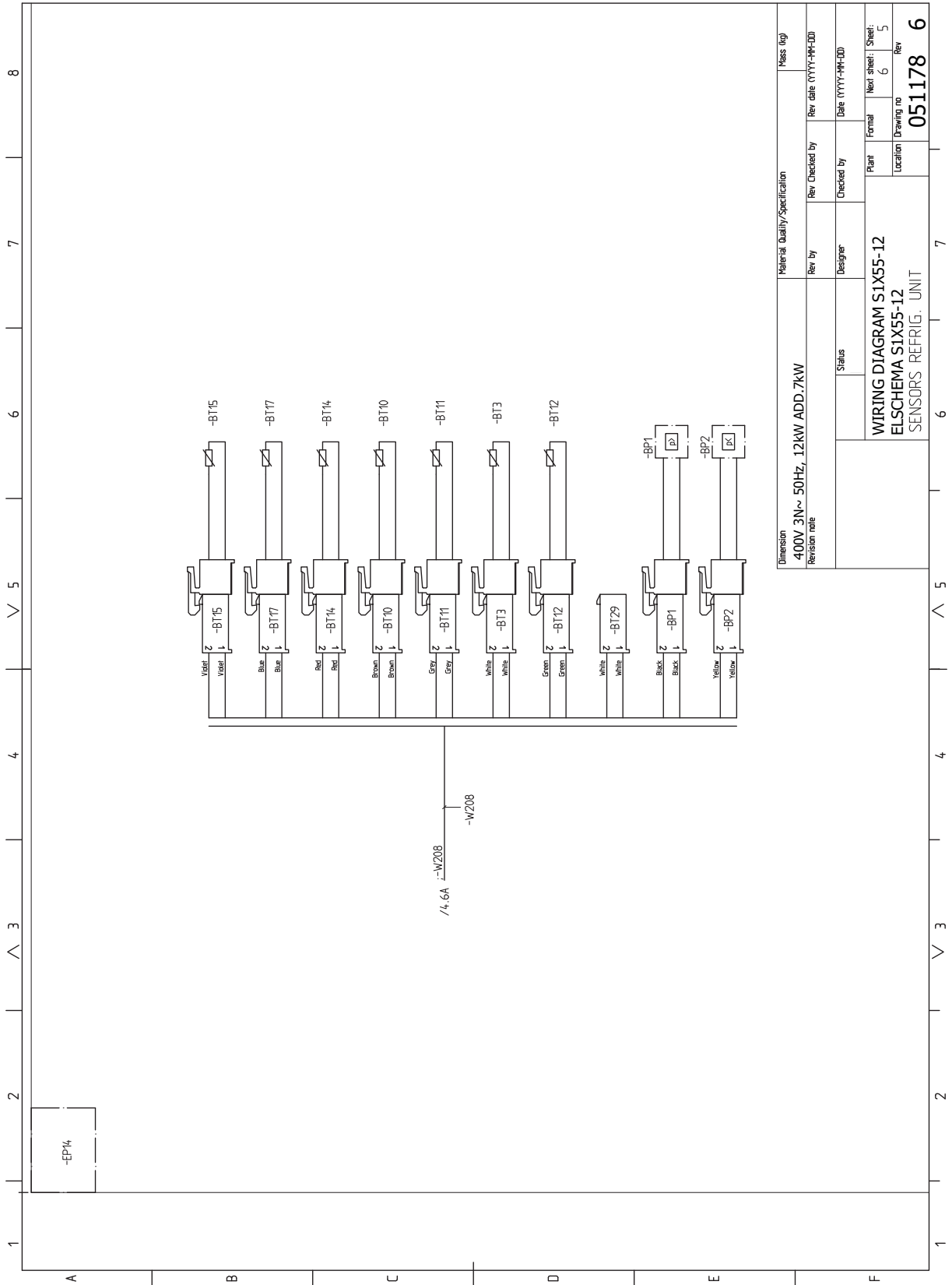
3X400 V S1155-12/S1255-12



3X400 V S1155-12/S1255-12



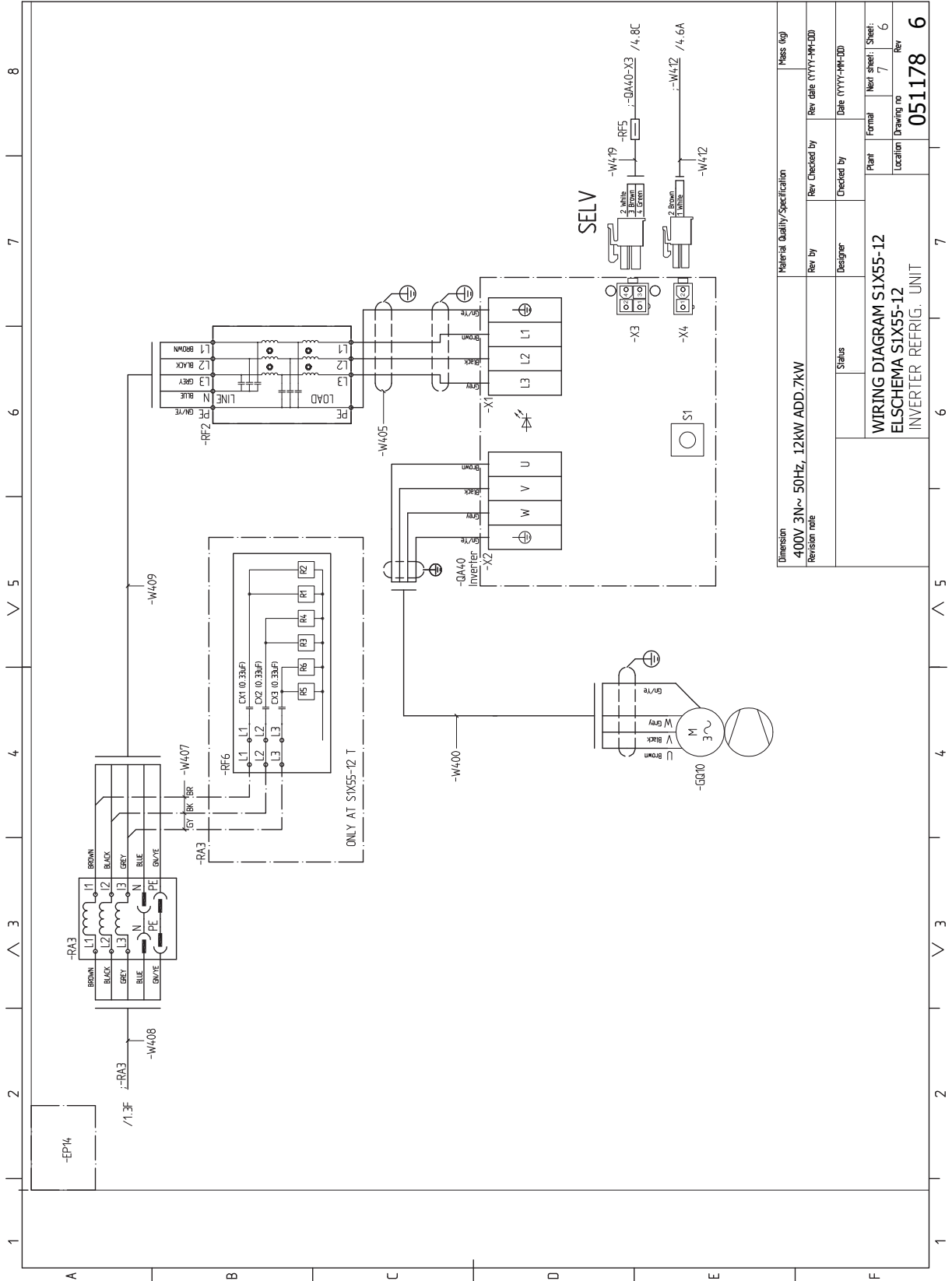
3X400 V S1155-12/S1255-12



Dimension	Material Quality/Specification	Mass (kg)
400V 3N~ 50HZ, 12kW ADD.7kW	Rev by	Rev date (YYYY-MM-DD)
Revision note	Status	Checked by
	Designer	Date (YYYY-MM-DD)
	Plant	Plant
	Location	Next sheet: Sheet: 5
		Drawing no
		Rev
		051178
		6

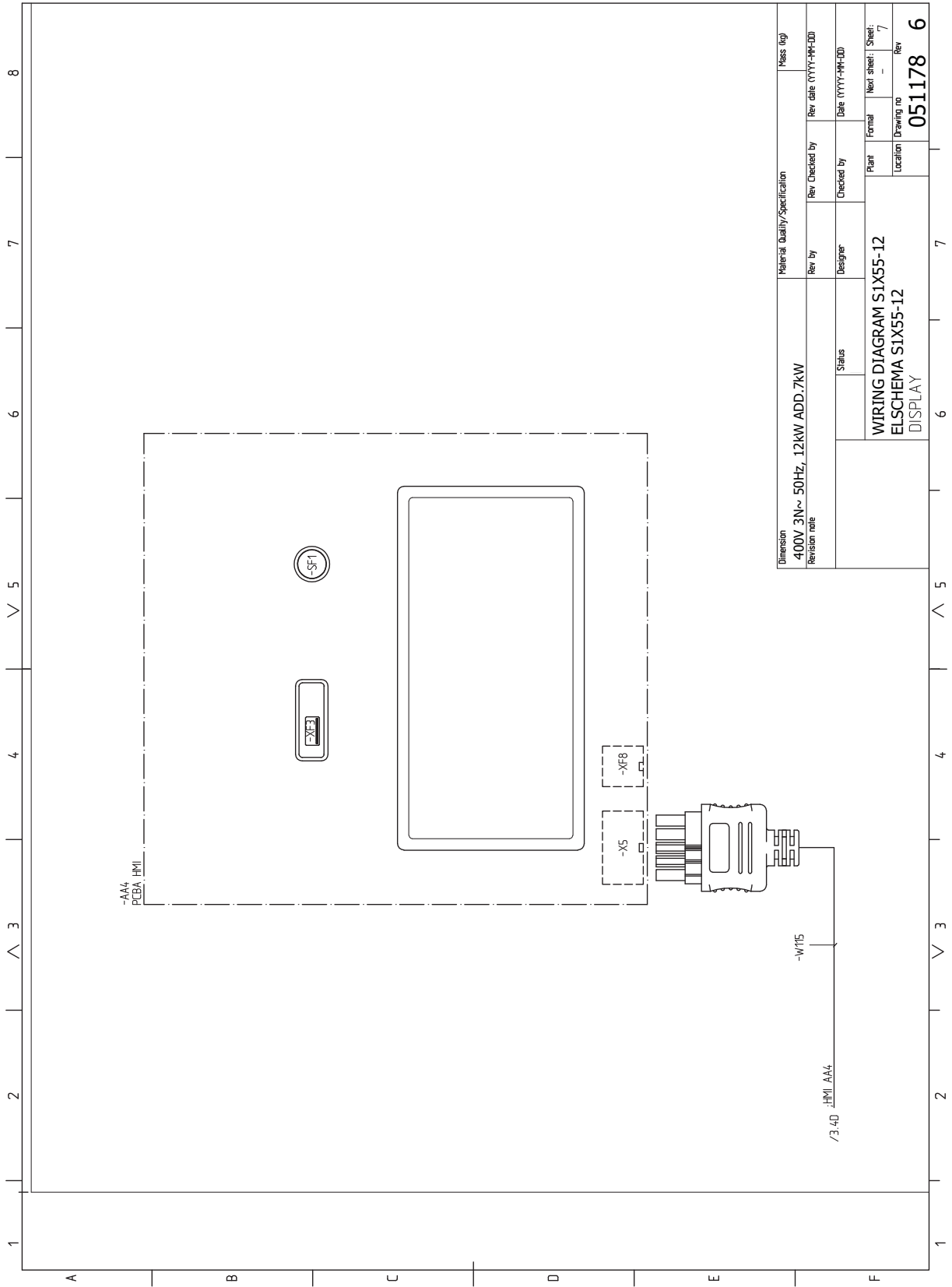
WIRING DIAGRAM S1X55-12
 ELSHEMA SIX55-12
 SENSORS REFRIG. UNIT

3X400 V S1155-12/S1255-12



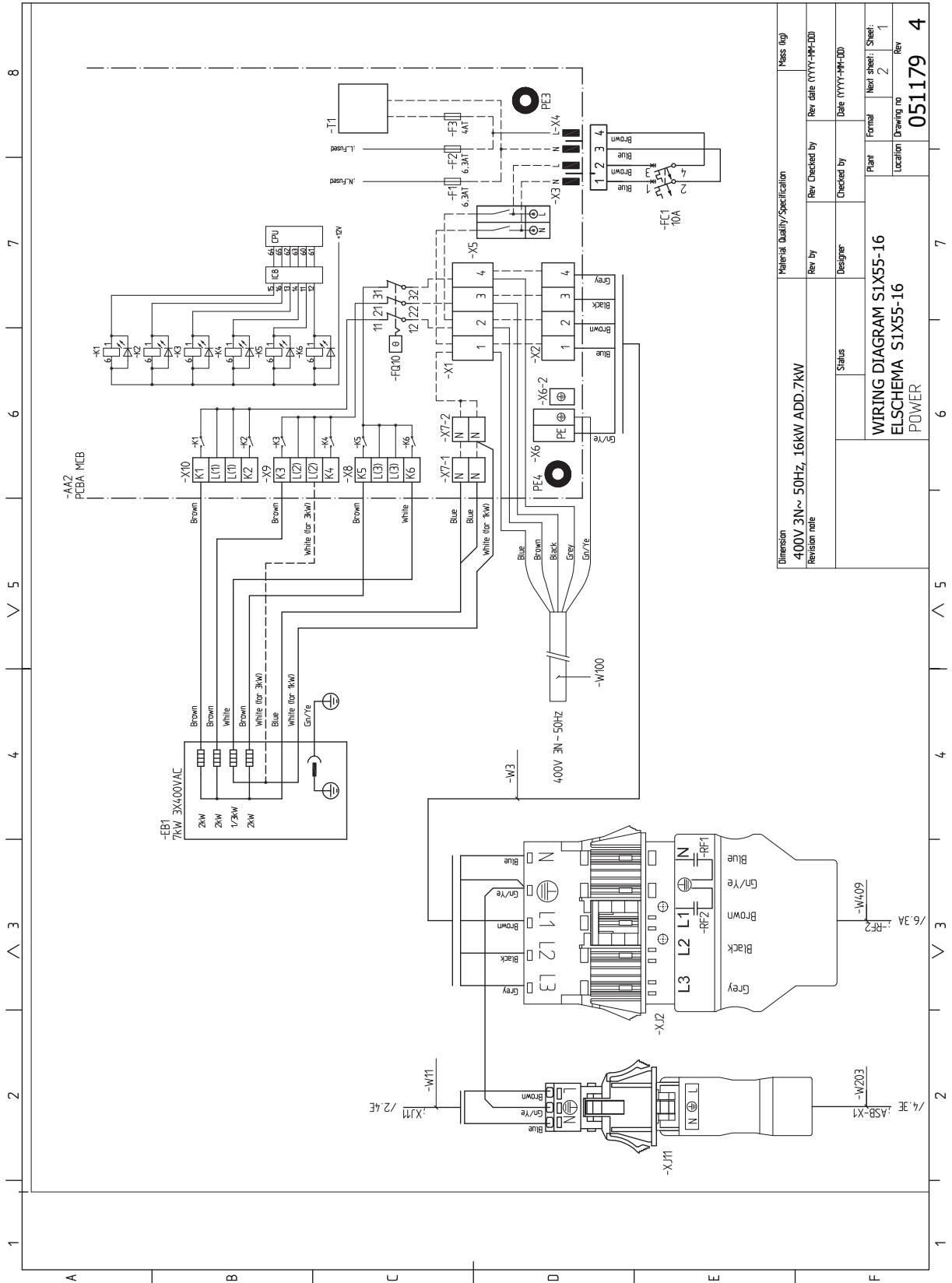
Material Quality/Specification		Mass (kg)
Revision note	Revision note	
Rev by	Rev Checked by	Rev date (YYYY-MM-DD)
Designer	Checked by	Date (YYYY-MM-DD)
Status	Plant	Next sheet: Sheet: 6
WIRING DIAGRAM S1X55-12		Location: Drawing no
ELSCHEMA S1X55-12		051178
INVERTER REFRIG. UNIT		Rev 6

3X400 V S1155-12/S1255-12



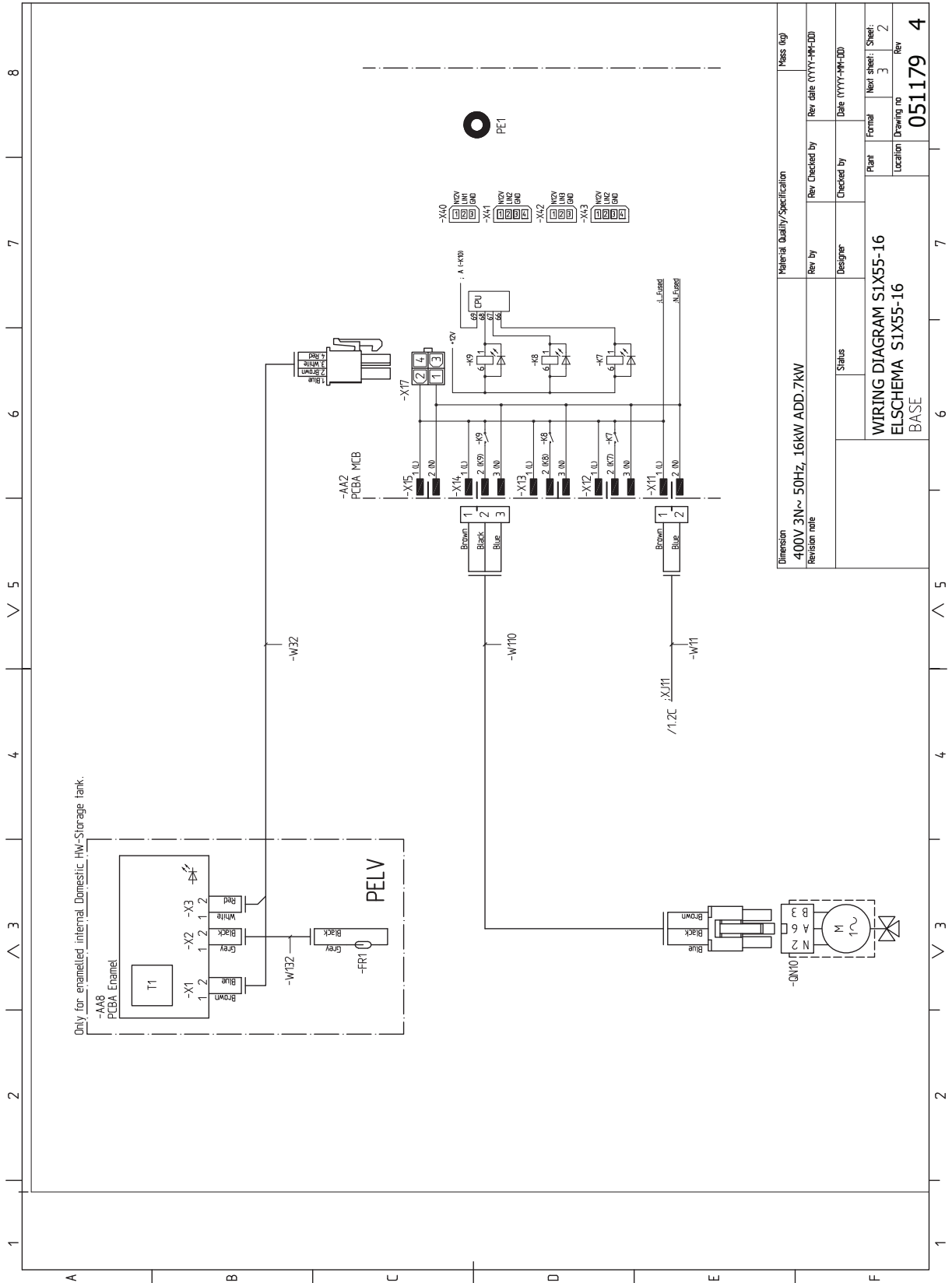
Dimension	Material Quality/Specification		Mass (kg)
400V 3N~ 50HZ, 12kW ADD.7kW	Rev by	Rev Checked by	Rev date (YY-MM-DD)
Revision note	Designer	Checked by	Date (YY-MM-DD)
	Status	Plant	Formal
		WIRING DIAGRAM S1X55-12	Next sheet: Sheet: 7
		ELSCHEMA S1X55-12	Location Drawing no
		DISPLAY	051178
			Rev 6

3X400 V S1155-16/S1255-16



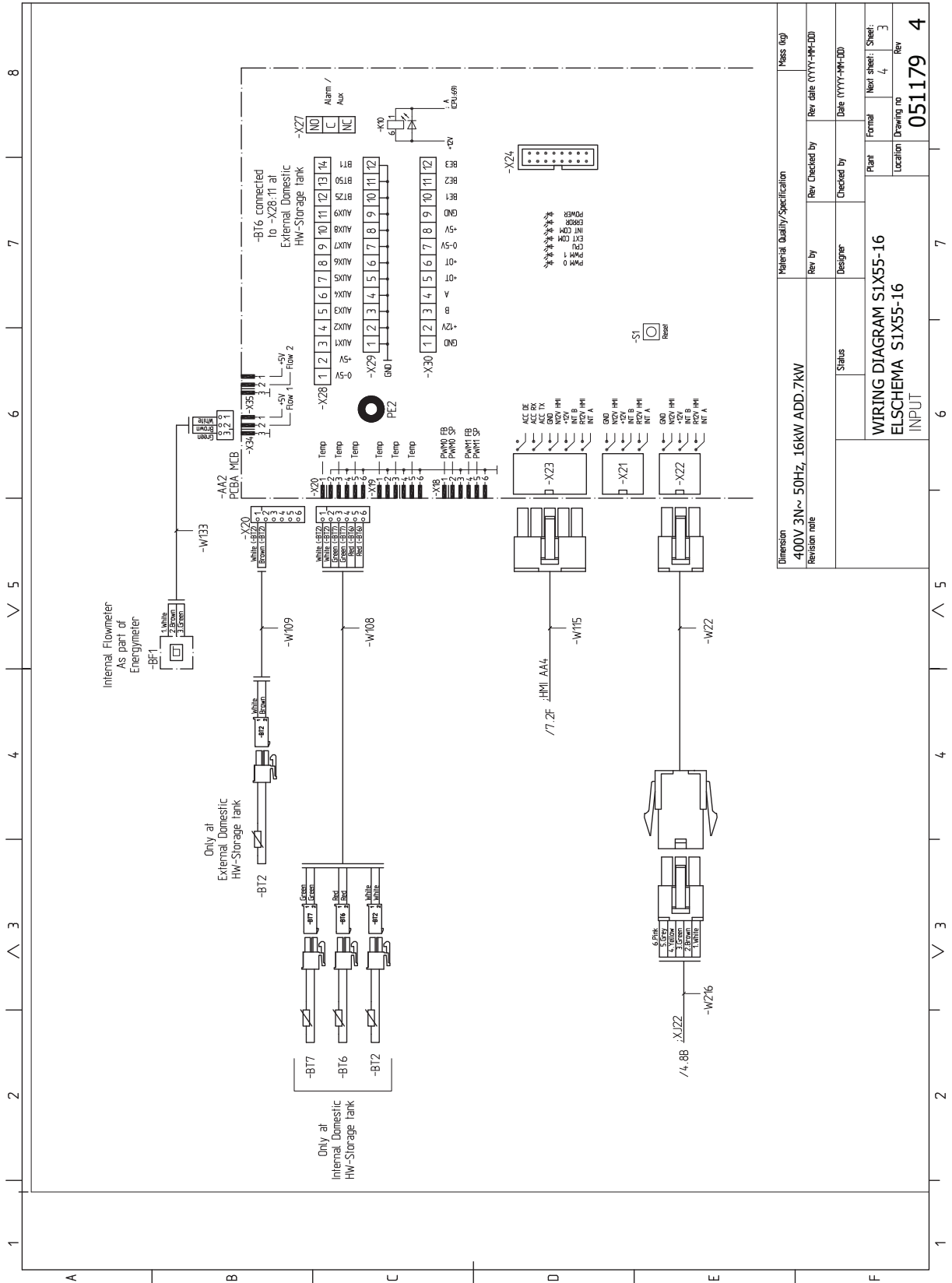
Material Quality/Specification		Revision	
Dimension	400V 3N~ 50HZ, 16kW ADD.7kW	Rev by	Rev date (YYYY-MM-DD)
Revision note		Designer	Date (YYYY-MM-DD)
Status		Plant	Next sheet: Sheet:
WIRING DIAGRAM S1X55-16		Location	Drawing no
ELSCHEMA S1X55-16			Rev
POWER			051179 4

3X400 V S1155-16/S1255-16



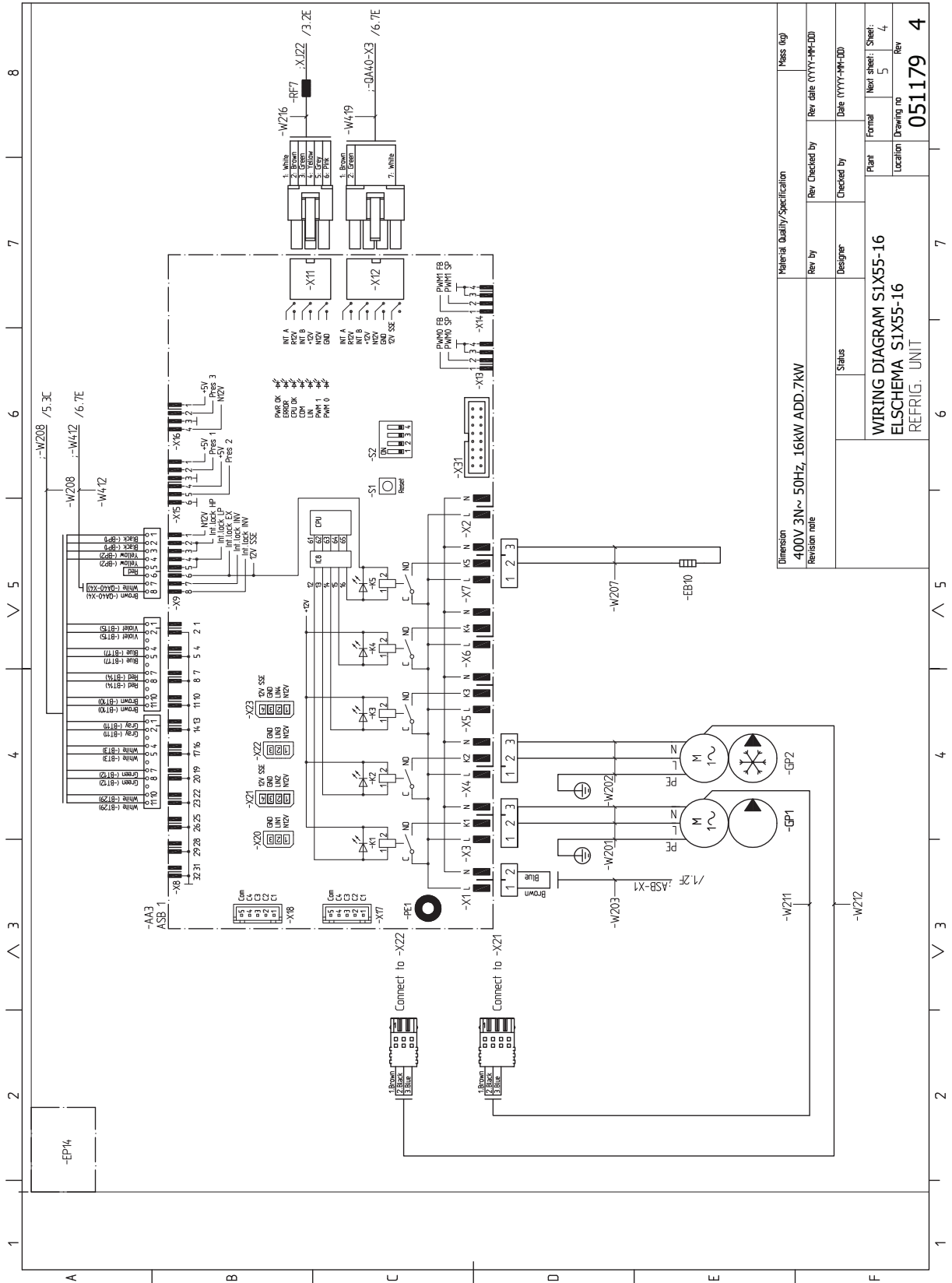
Material Quality/Specification		Mass (kg)	
Dimension	400V 3N~ 50Hz, 16kW ADD.7kW	Rev by	Rev date (YYYY-MM-DD)
Revision note		Designer	Date (YYYY-MM-DD)
Status		Plant	Next sheet: Sheet: 2
WIRING DIAGRAM S1X55-16		Location	Drawing no
ELSCHEMA S1X55-16			051179
BASE		Rev	4

3X400 V S1155-16/S1255-16



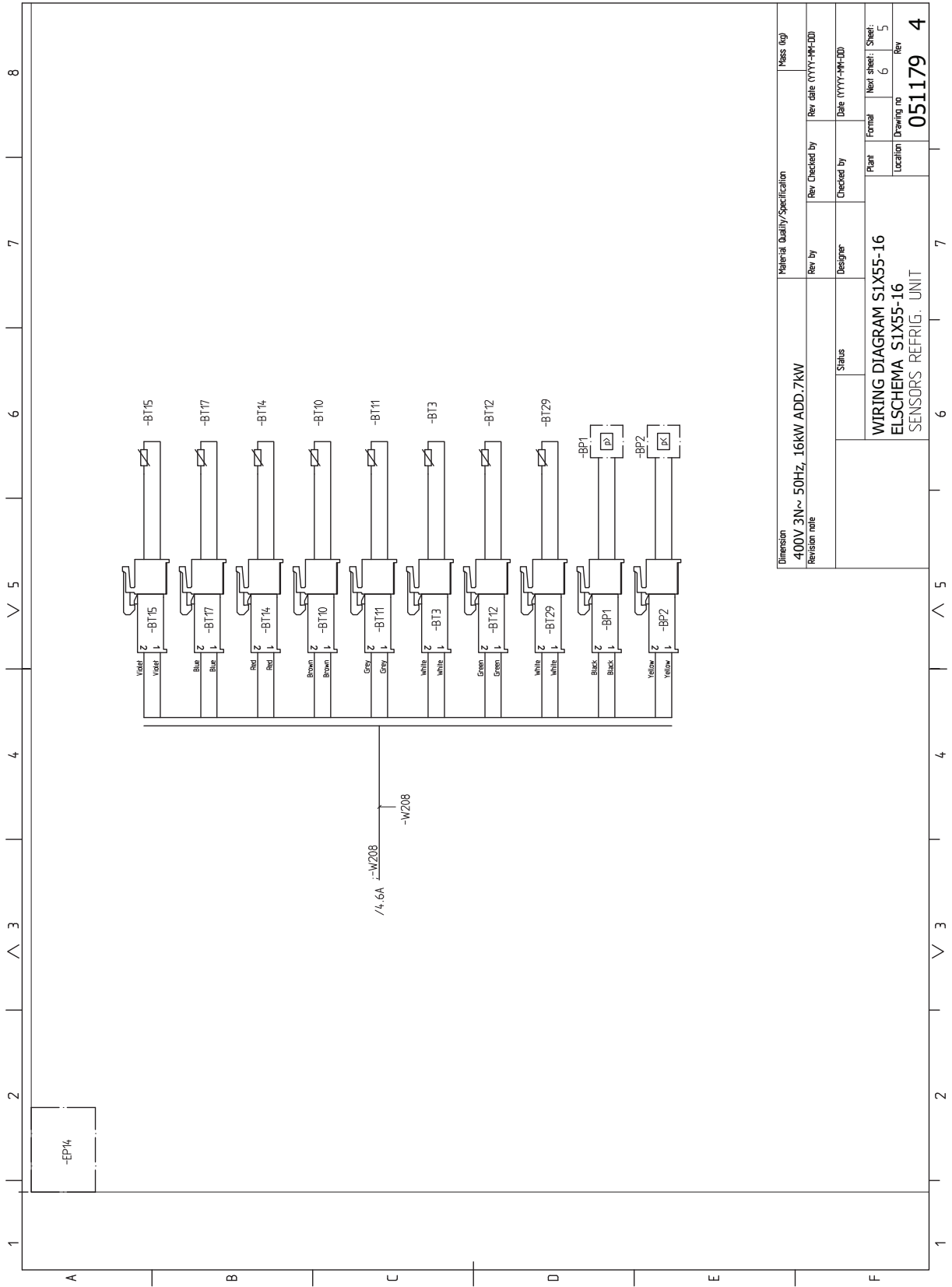
Dimension		Material Quality/Specification		Mass (kg)	
400V 3N~ 50Hz, 16kW ADD.7kW					
Revision note		Rev by	Rev Checked by	Rev date (YYYY-MM-DD)	
		Status	Designer	Date (YYYY-MM-DD)	
		WIRING DIAGRAM S1X55-16		Plant	Sheet: 3
		ELSCHEMA S1X55-16		Location	Drawing no
		INPUT			051179
				Rev	4

3X400 V S1155-16/S1255-16



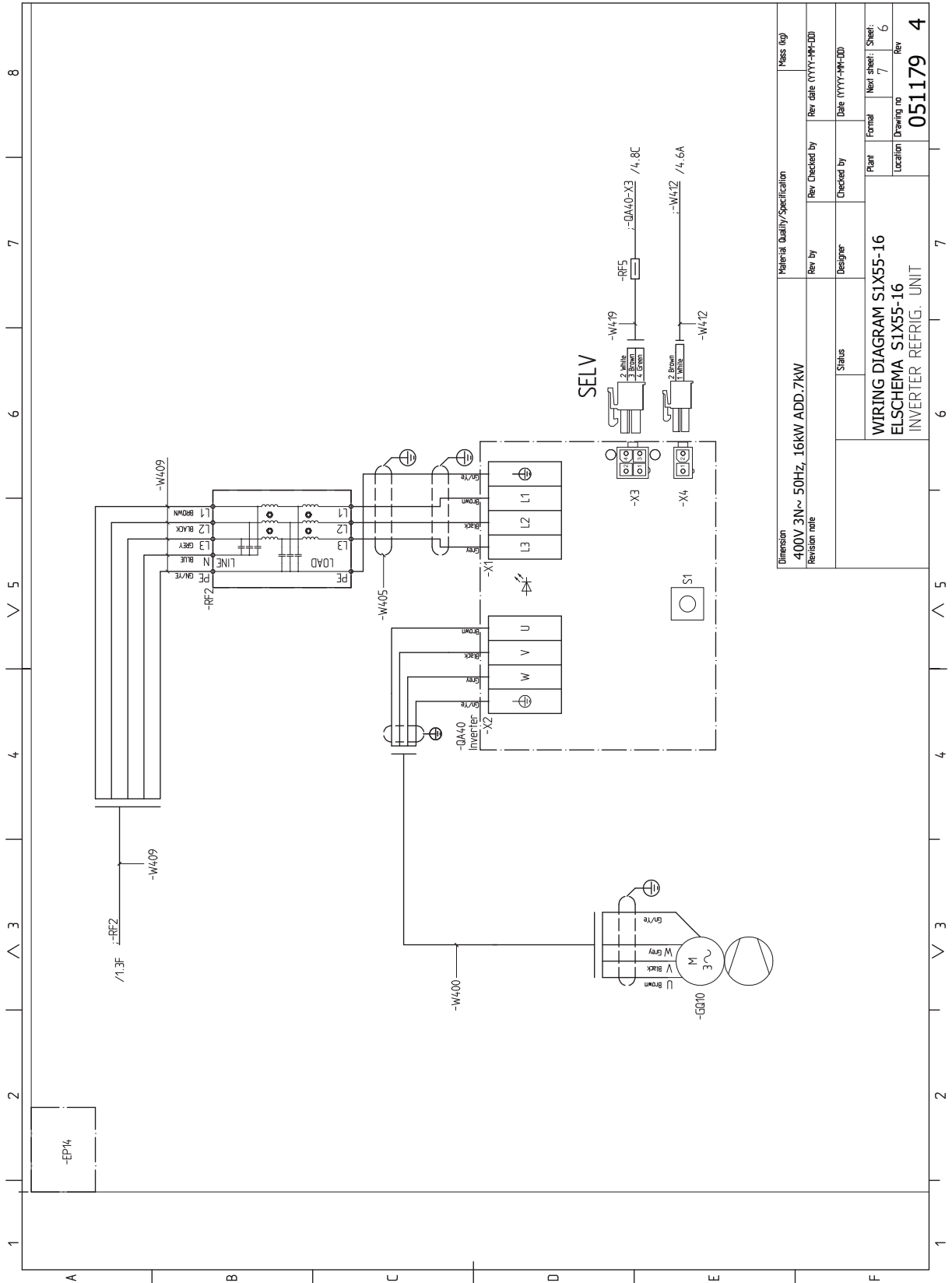
Material Quality/Specification		Mass (kg)
Revision note	Revision note	
Dimension	400V 3N~ 50HZ, 16kW ADD. 7kW	
Rev by	Rev Checked by	Rev date (YYYY-MM-DD)
Status	Designer	Date (YYYY-MM-DD)
WIRING DIAGRAM S1X55-16 ELSCHEMA S1X55-16 REFRIG. UNIT		
Plant	Format	Next sheet: Sheet: 4
Location	Drawing no	Rev
	051179	4

3X400 V S1155-16/S1255-16



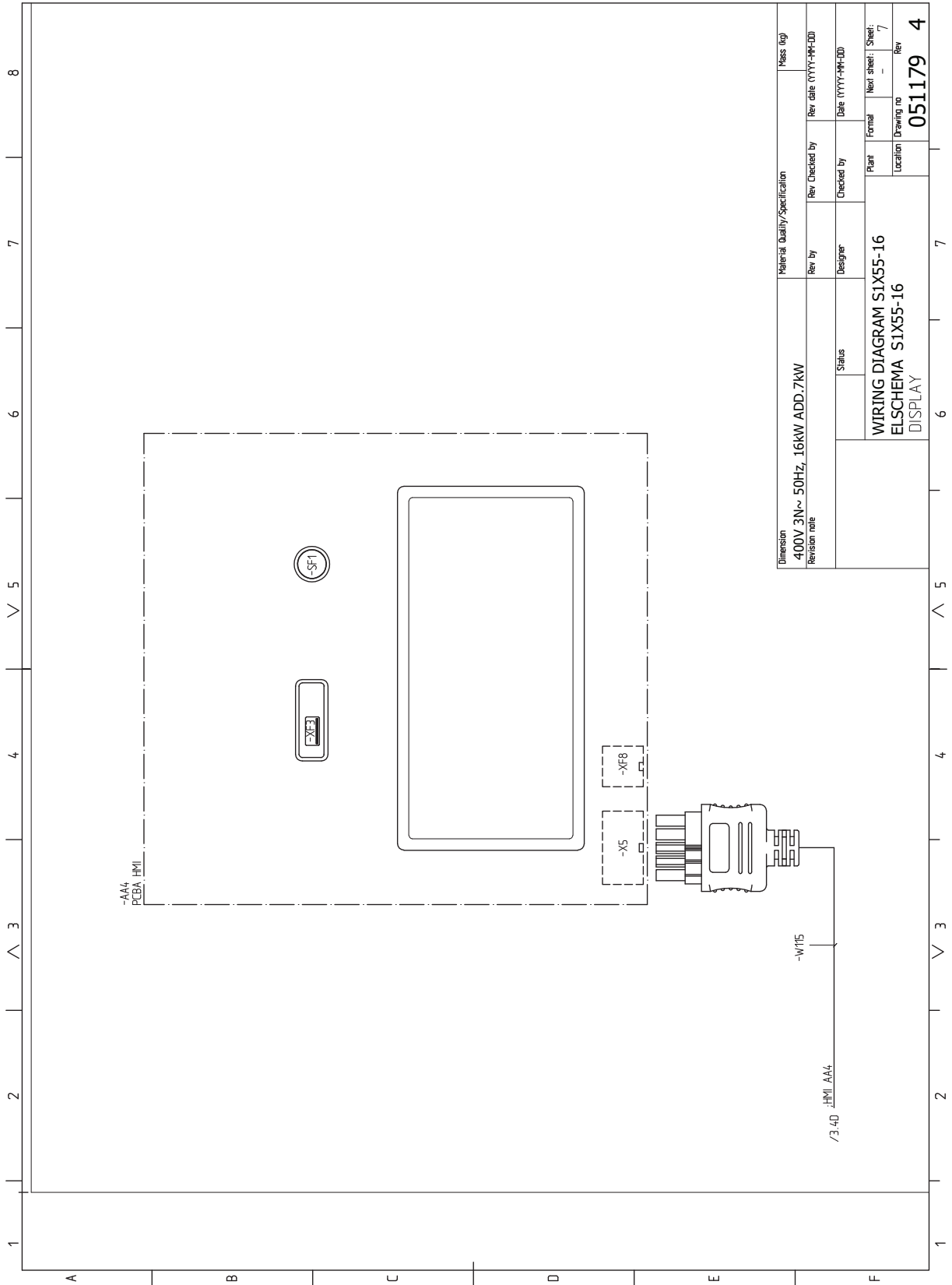
Dimension		Material Quality/Specification		Mass (kg)
400V 3N~ 50Hz, 16kW ADD.7kW		Rev. Checked by		Rev date (YYYY-MM-DD)
Revision note		Designer		Date (YYYY-MM-DD)
Status		Checked by		Plant
WIRING DIAGRAM S1X55-16		Location		Next sheet: Sheet:
ELSCHEMA S1X55-16		Drawing no		6 5
SENSORS REFRIG. UNIT		Drawing no		Rev
		051179		4

3X400 V S1155-16/S1255-16



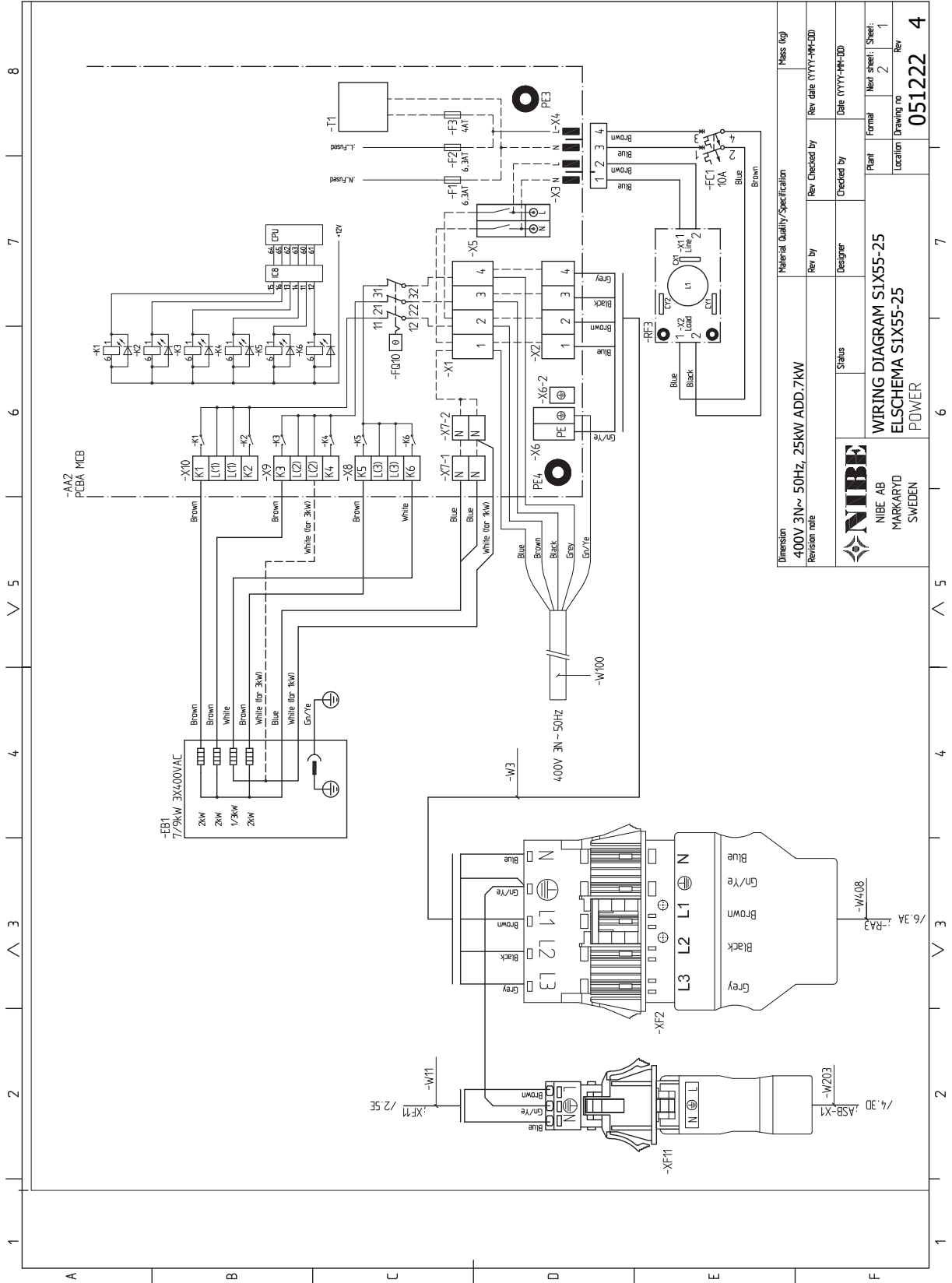
Dimension	Material Quality/Specification	Mass (kg)
400V 3N~ 50Hz, 16kW ADD. 7kW		
Revision note	Rev by	Rev Checked by
	Status	Designer
		Checked by
		Date (YYYY-MM-DD)
		Plant
		Format
		Next sheet: Sheet
		7
		Rev
		6
		Location
		Drawing no
		051179
		4

3X400 V S1155-16/S1255-16



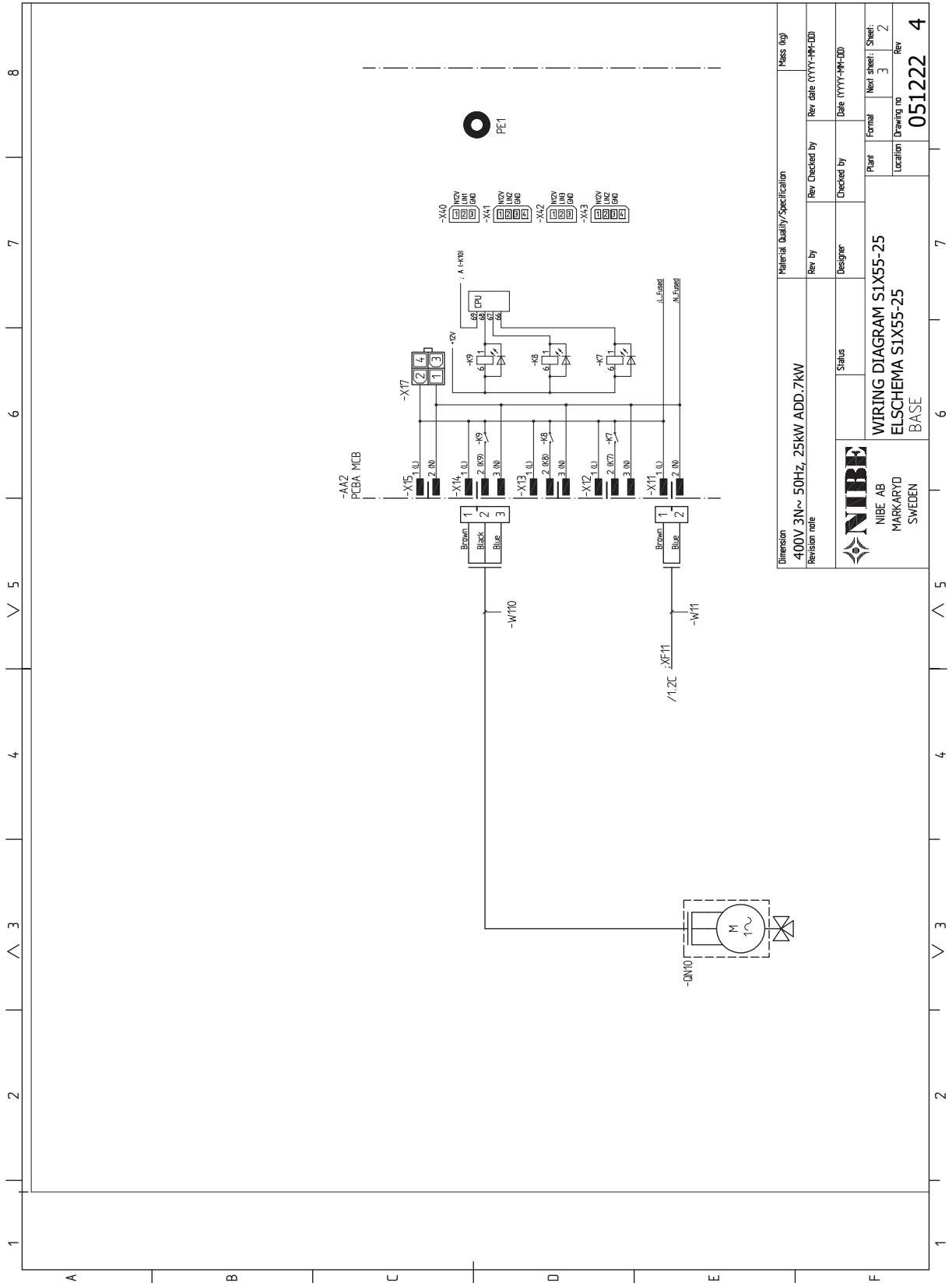
Dimension	Material Quality/Specification	Mass (kg)
400V 3N~ 50HZ, 16KW ADD.7KW	Rev by	Rev date (YY-MM-DD)
Revision note	Designer	Date (YY-MM-DD)
Status	Checked by	Plant
WIRING DIAGRAM S1X55-16 ELSCHEMA S1X55-16 DISPLAY	Format	Next sheet: Sheet: 7
	Location	Drawing no
		051179
		4

3X400 V S1155-25

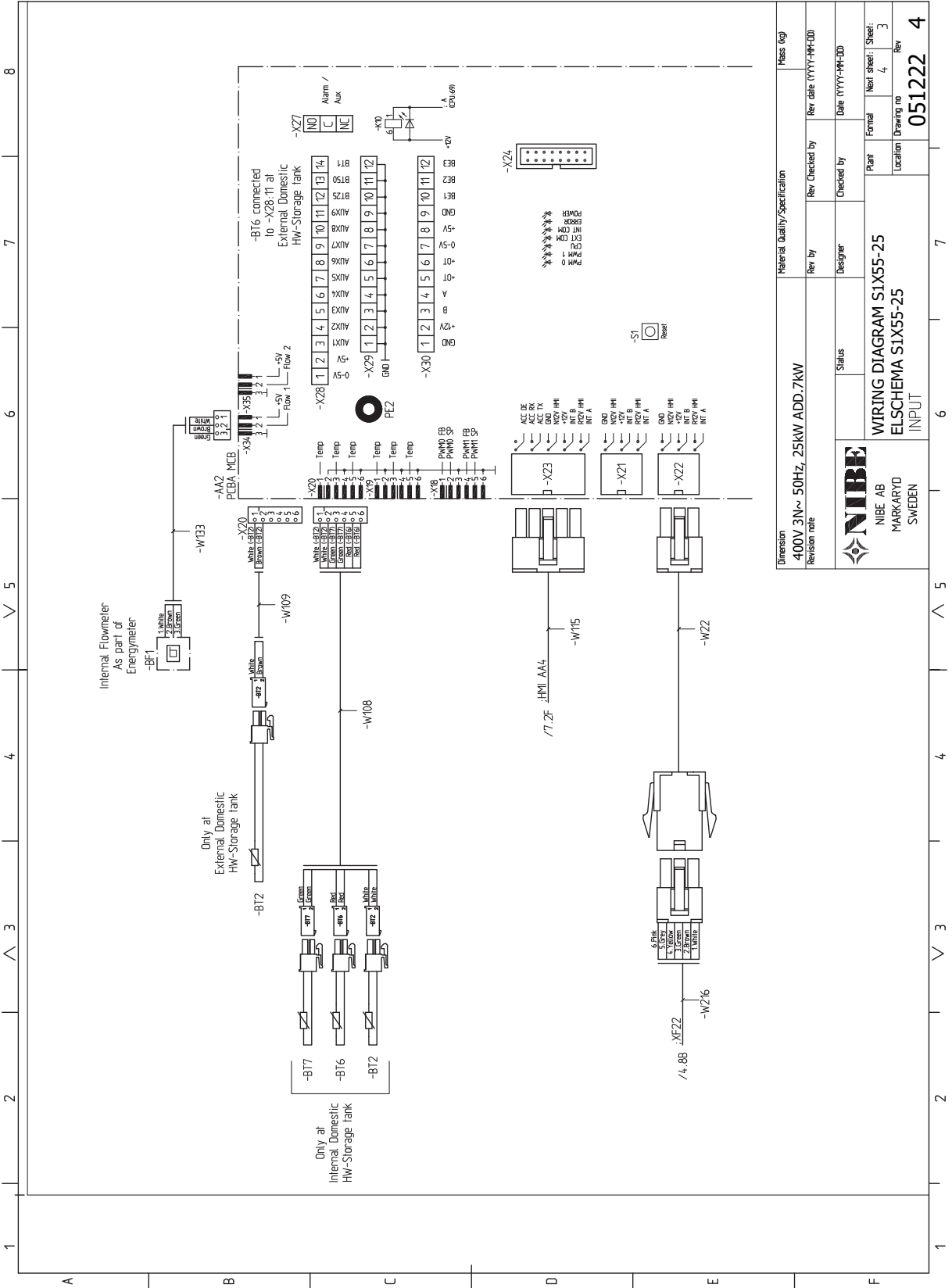


Dimension		Material Quality/Specification		Mass (kg)	
400V 3N~ 50HZ, 25KW ADD.7KW					
Revision note		Rev by	Rev Checked by	Rev date (YYYY-MM-DD)	
		Status	Checked by	Date (YYYY-MM-DD)	
 NIBE AB MARKARYD SWEDEN		WIRING DIAGRAM S1X55-25 ELSHEMA SIX55-25 POWER			
		Plant	Format	Plant sheet	Sheet
		Location	Drawing no	051222	4
			Rev	2	1

3X400 V S1155-25



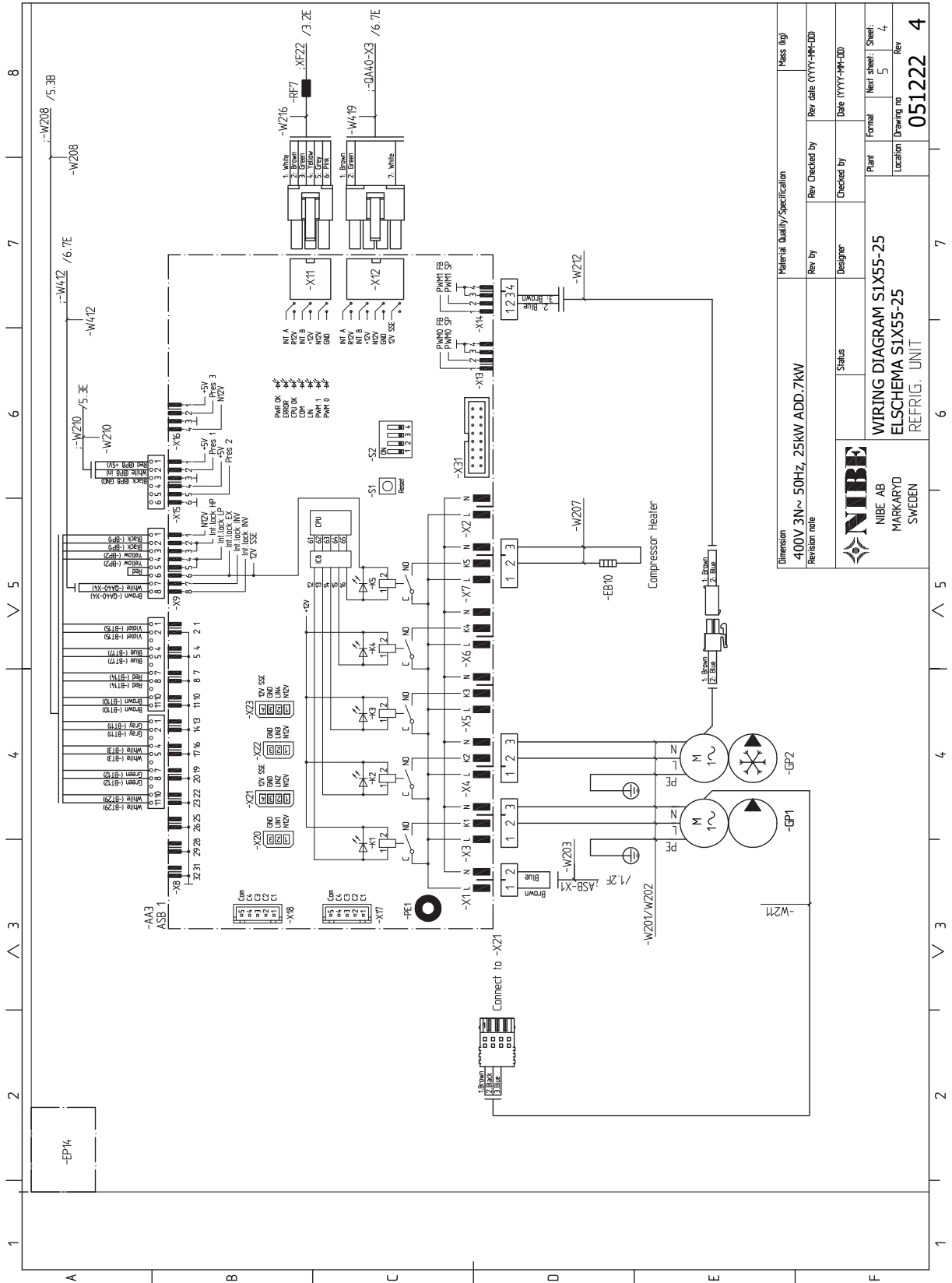
3X400 V S1155-25



Material Quality/Specification		Mass (kg)	
Rev by	Rev Checked by	Rev date (YYYY-MM-DD)	
Designer	Checked by	Date (YYYY-MM-DD)	
Status		Plant	Sheet: 3
WIRING DIAGRAM S1X55-25		Location	Drawing no
ELSCHEMA S1X55-25			051222
INPUT		Rev	4

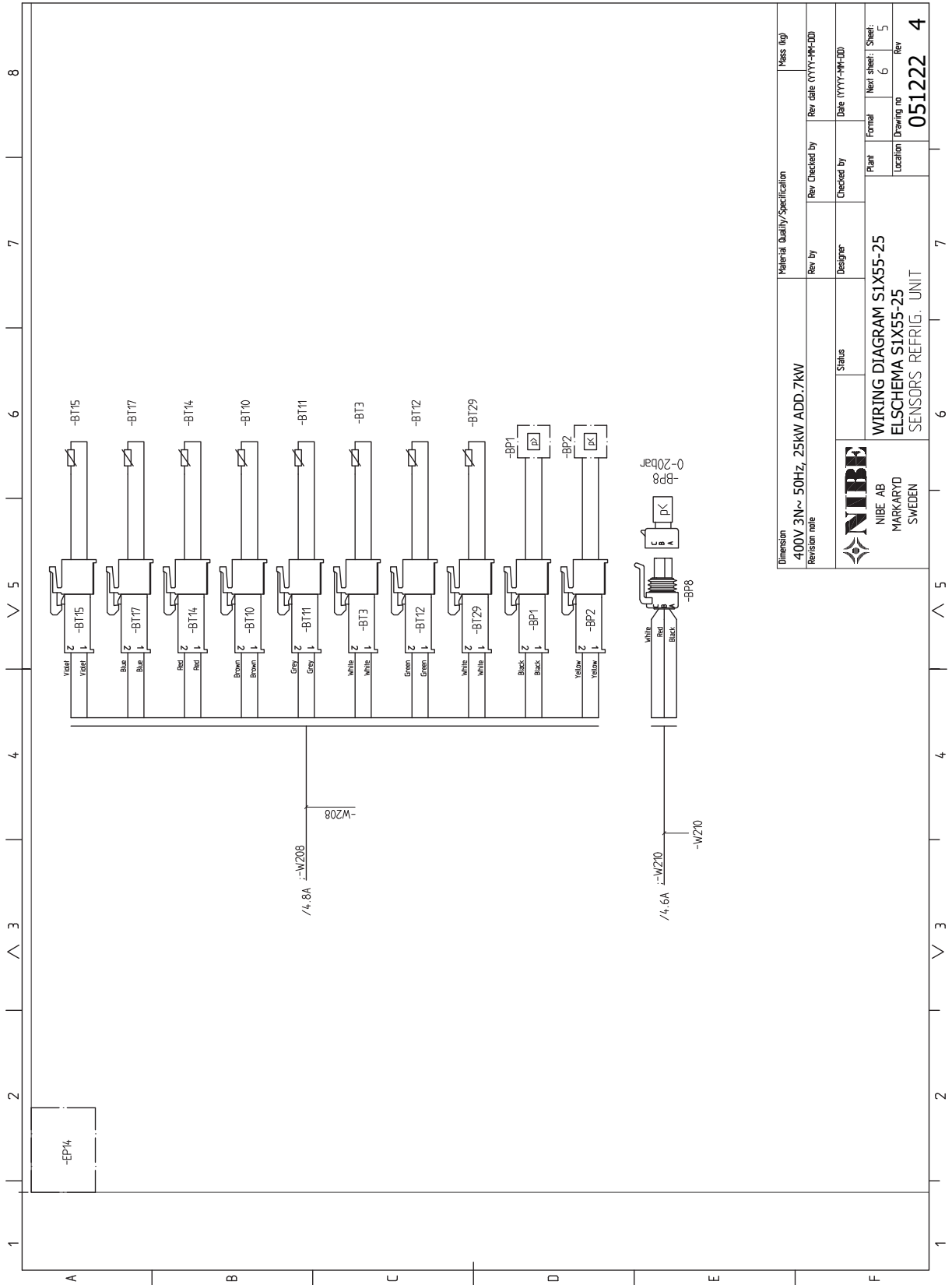


3X400 V S1155-25



Dimension		Material Quality/Specification		Mass (kg)	
400V 3N~50HZ, 25KW ADD.7KW					
Revision note		Rev By	Rev Checked by	Rev date (YYYY-MM-DD)	
		Designer	Checked by	Date (YYYY-MM-DD)	
 NIBE AB MARKARYD SWEDEN		Status	Plant	Format	Next sheet: Sheet: 4
WIRING DIAGRAM S1X55-25 ELSHEMA S1X55-25 REFRIG. UNIT			Location	Drawing no	Rev
				051222	4

3X400 V S1155-25



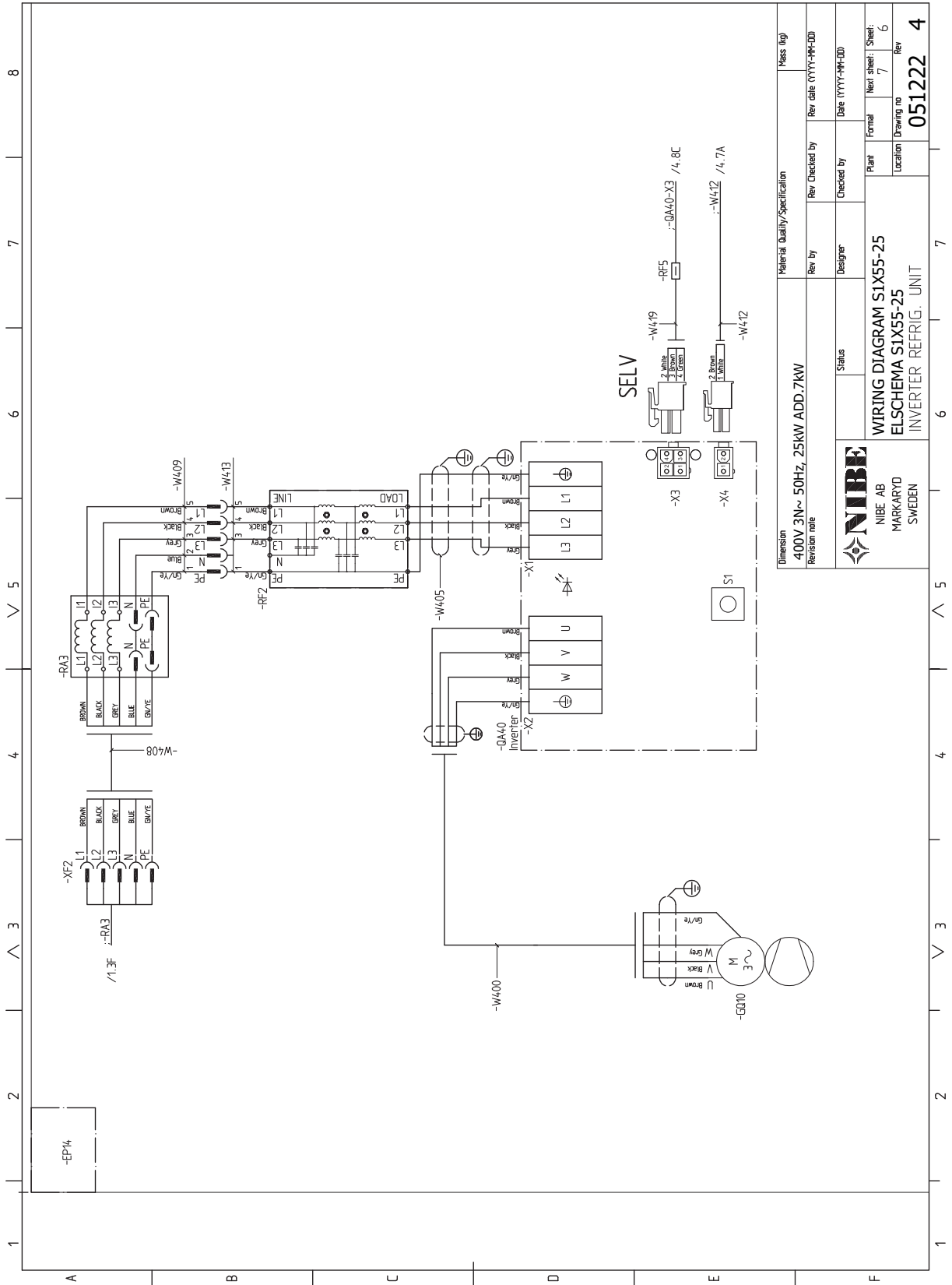
Dimension		Material Quality/Specification		Mass (kg)
400V 3N~ 50Hz, 25kW ADD.7kW				
Revision note		Rev by	Rev Checked by	Rev date (YYYY-MM-DD)
		Status	Designer	Date (YYYY-MM-DD)
				Plant
				Location
				Formal
				Next sheet: Sheet:
				6
				5
				Drawing no
				051222
				Rev
				4



WIRING DIAGRAM S1X55-25
ELSCHEMA S1X55-25
SENSORS REFRIG. UNIT

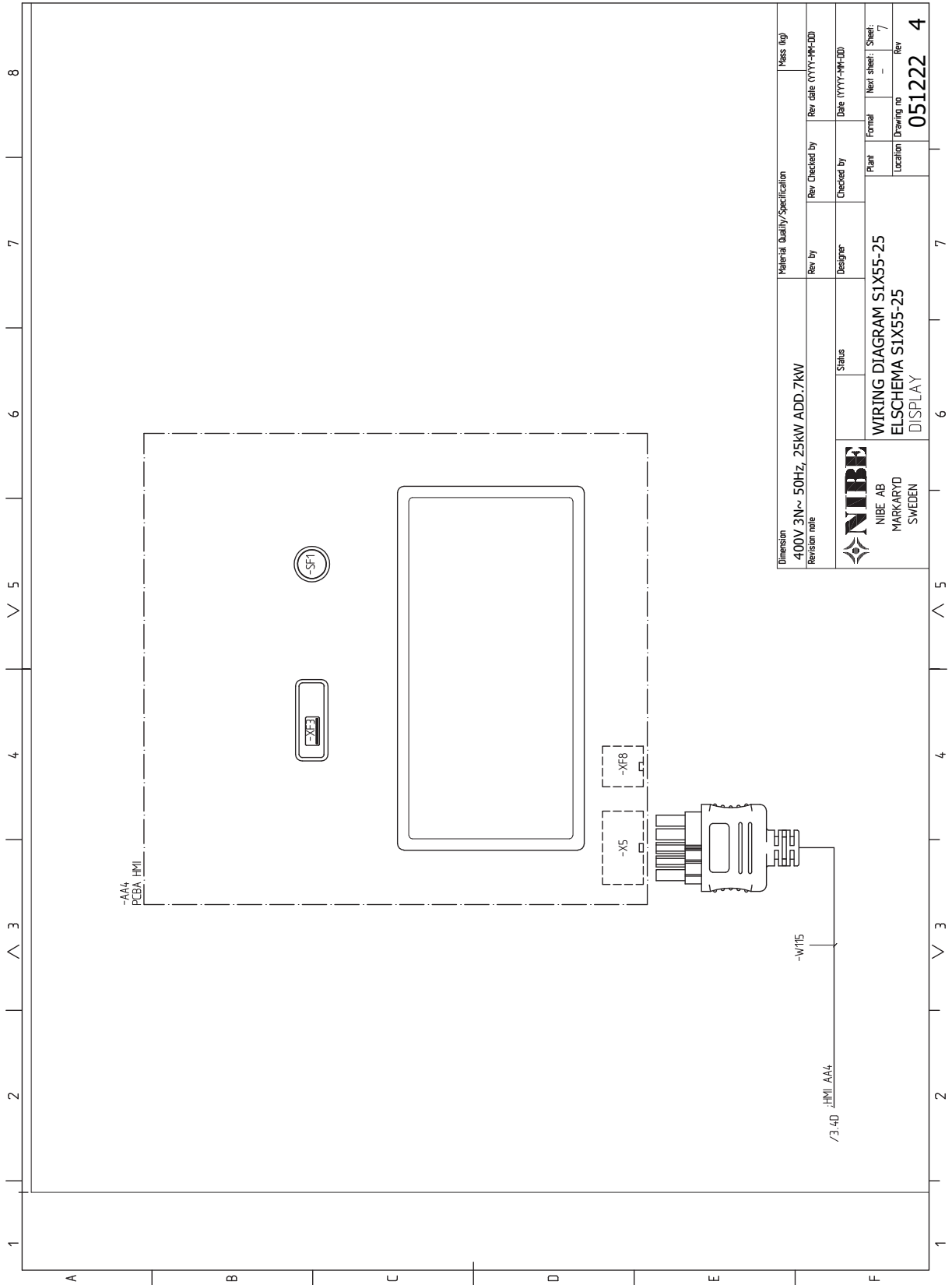
NIBE AB
 MARKARYD
 SWEDEN

3X400 V S1155-25



Dimension	Material Quality/Specification	Mass (kg)
400V 3N~ 50HZ, 25KW ADD.7KW		
Revision note	Rev by	Rev Checked by
	Designer	Checked by
	Status	Date (YYYY-MM-DD)
 NIBE AB MARKARYD SWEDEN	Plant	Formal
	Location	Next sheet
	Drawing no	Sheet
		Rev
		051222
		4

3X400 V S1155-25



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

WHB SV 2150-1 631792

Detta är en publikation från NIBE Energy Systems. Alla produktillustrationer, fakta och data bygger på aktuell information vid tidpunkten för publikationens godkännande.

NIBE Energy Systems reserverar sig för eventuella fakta- eller tryckfel.

©2023 NIBE ENERGY SYSTEMS

