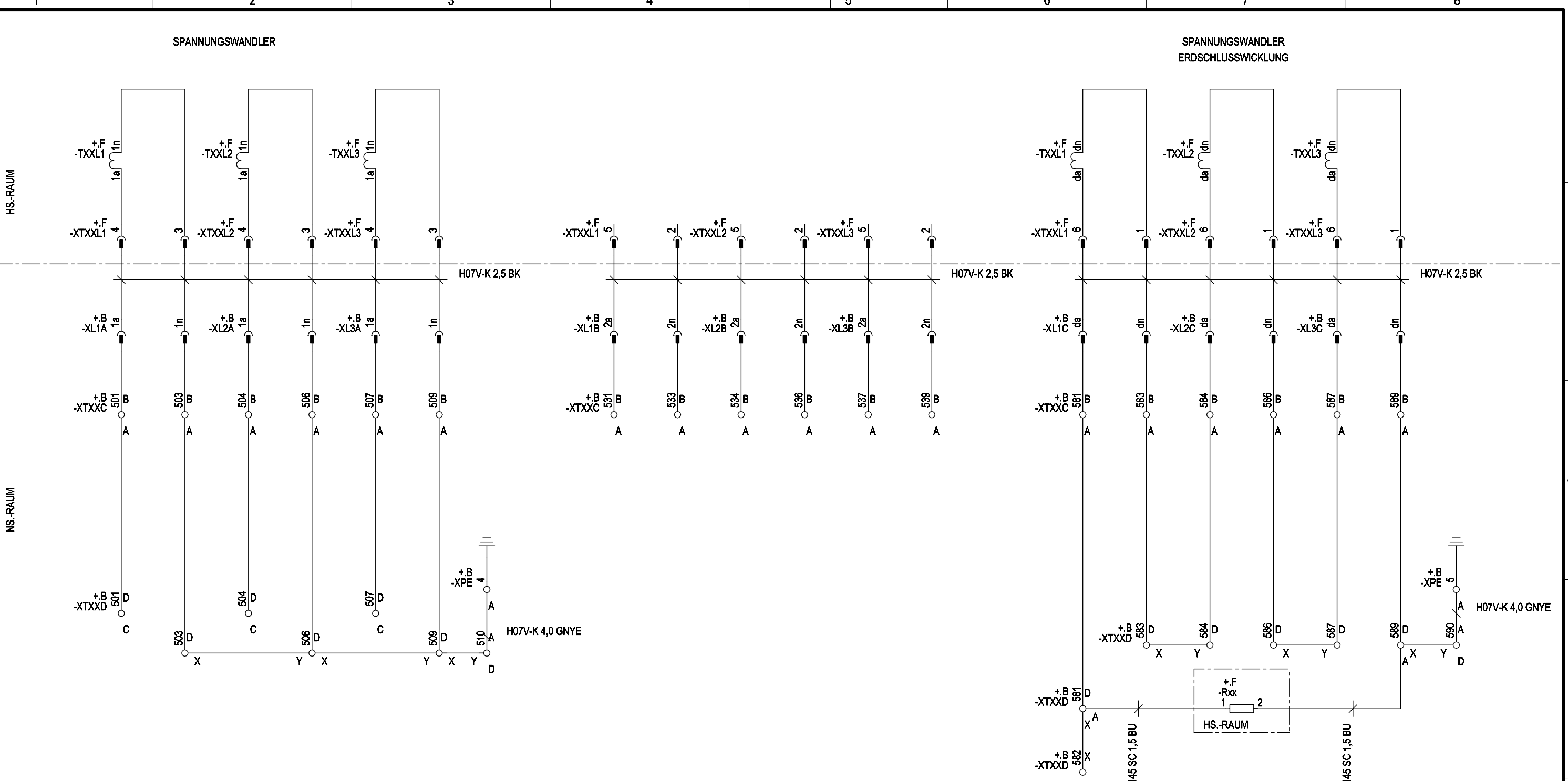


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Projekt: M:\Frankfurt\Systemengineering\Private\20_Betriebsmittelpaene\5-Produktbetreuung\9-WandlerModul\Swandler_180831.pro
Symbolbibliothek 1: PTD60617
Symbolbibliothek 2:
Symbolbibliothek 3: PTD_M2_CoC_E
Symbolbibliothek 4:
ELCAD-Version: 7.7.1 SP2
Letzte Verwendung: 3.08.18
FBSTP3-SD
Translatedatei A: A_CoC
Translatedatei B:
Translatedatei C: C_FB_DE.str 24.11.04
Translatedatei D:
Archive: SPANNUNGSWANDLER 1-POLIG / 953-0406.5B / S / 2



PFLICHT
-XTXXC:
Aufgrund der Stecker-Codierung darf die Klemmenleiste nicht geändert werden!
Vollbestückung Klemmenleiste und Kabelbaum unverändert belassen!

OPTION
-XTXXD:
Wenn zusätzliche Klemmen-Anschlüsse oder kundenspezifische Klemmen benötigt werden!

Einbaurichtung der Klemmenleisten beachten!

MANDATORY
-XTXXC:
Due to plug coding, the terminal strip may not be changed!
Always keep complete terminal strip and harness!

OPTION
-XTXXD:
If additional or customer specific terminals are required!

Please consider mounting direction of terminal strips !

										ALLE NICHT BEZEICHNETEN LEITUNGEN H07V-K 2,5 BK																													
				Datum	24.05.2018	VORLAGEN FÜR PTD M2 ALLE SCHALTANLAGE				Siemens AG		953-0406.5B SPANNUNGSWANDLER 1-POLIG 1,L1-3,dan,R SONDERVERDRAHTUNG						SPANNUNGSWANDLER 1-POLIG		S2																			
B	full term. strip	31.08.18	Sw	Bearb.																																			
Zustand	Änderung	Datum	Name	Gepr.												00...		-S1-B		Blatt 2-																			
					Urspr./Ers.f./Ers.d. CoC EP				Stromlaufplan										2 Bl.																				
1					2					3					4					5					6					7					8				

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SACHNUMMER:

Projekt: M:\Frankfurt\Systemengineering\Private\20_Betriebsmittelplaene\5-Produktbetreuung\5-WandlerMod\LSwandler_180831.pro

Symbolbibliothek 1: PTD60617

Symbolbibliothek 2: PTD_M2_CoC_E

Symbolbibliothek 3: PTD_M2_CoC_E

Symbolbibliothek 4:

ELCAD-Version: 7.7.1 SP2

Letzte Verwendung: 3.09.18

FBKLP3-31-SD

Archive: SPANNUNGSWANDLER 1-POLIG / 953-0406.5B / V / 2

C: FB_DE.str 24.11.04

Translatedatei A: A_CoC

Translatedatei B:

Translatedatei C:

Translatedatei D:

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Kabelkennzeichen

Typ, Aderzahl, Querschnitt

Ziel, Betriebsm.-Kennz.

Level

1

2

3

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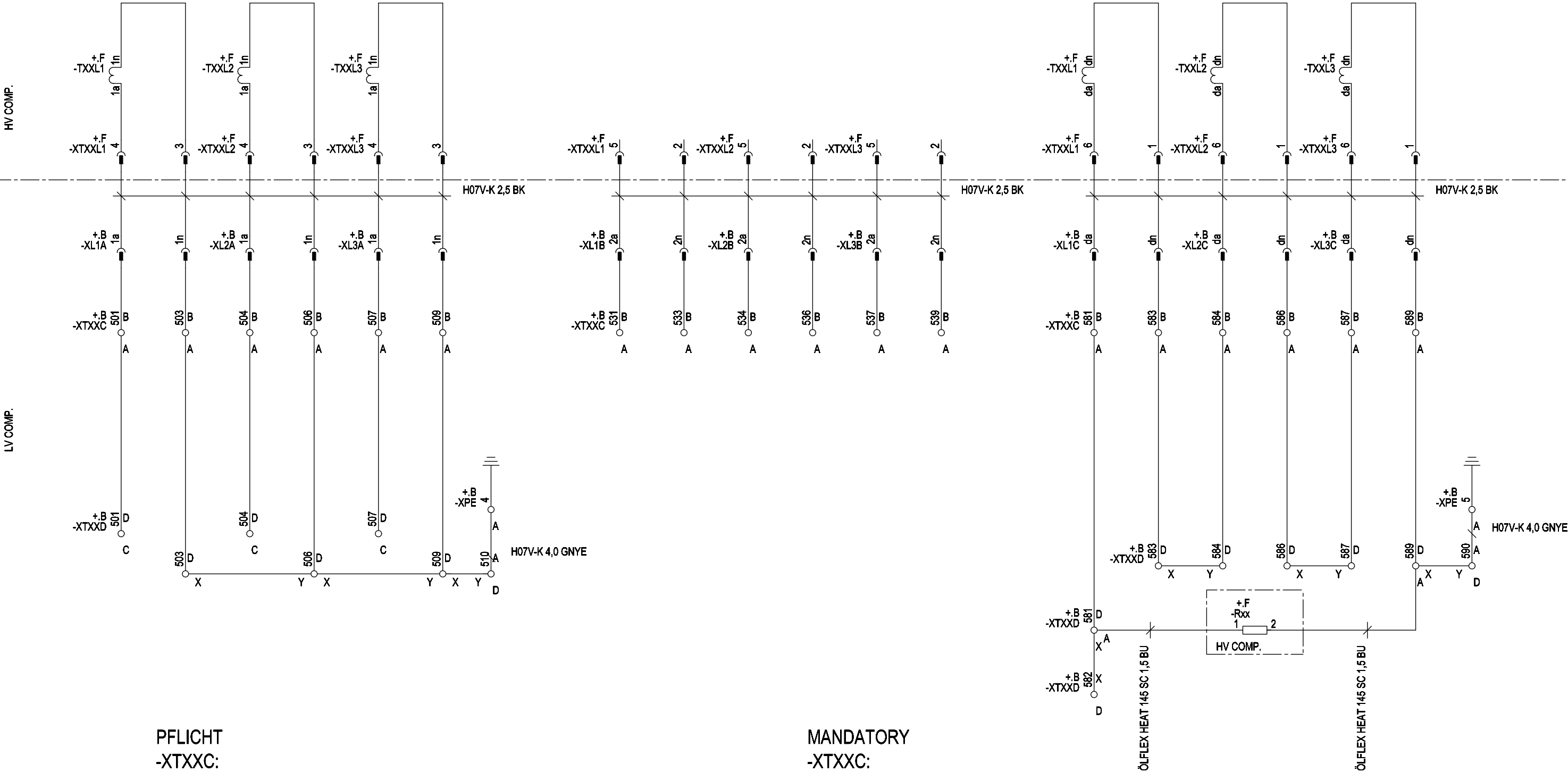
Project: M:\Frankfurt\Systemengineering\Private\20_Betriebsmittelebene\5-Produktbetreuung\WandlerModulSwandler_180831.pro
Symbol library 1: PTD60617
Symbol library 2: PTD_M2_CoC_E
Symbol library 3: PTD_M2_CoC_E
Symbol library 4:
ELCAD-Version 7.7.1 SP2
Last used: 3.08.18
FBSTP3-SD
Translate file A: A_CoC
Translate file B:
Translate file C: C_FB_EN.arj 04-11-24
Archive: VOLTAGE TRANSFORMER 1-POLE / 953-0406.5B / S / 2

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				Date	24.05.2018	TEMPLATES FOR PTD M2 ALLE SWITCHGEAR	Siemens AG	953-0406.5B VOLTAGE TRANSFORMER 1-POLE 1,L1-3,dan,R SPECIAL WIRING Circuit diagram			VOLTAGE TRANSFORMER 1-POLE	S2
				Drawn								
B	full term. strip	31.08.18	Sw	Appr.					00...	-S1-B		Sheet 2-
Revision	Modification	Date	Name	Norm		Orig./Prep.for/Prep.by CoC EP						2 Sh.

VOLTAGE TRANSFORMER

VOLTAGE TRANSFORMER
EARTH-FAULT WINDING



PFLICHT

-XTXXC:

Aufgrund der Stecker-Codierung darf die Klemmenleiste nicht geändert werden!
Vollbestückung Klemmenleiste und Kabelbaum unverändert belassen!

OPTION

-XTXXD:

Wenn zusätzliche Klemmen-Anschlüsse oder kundenspezifische Klemmen benötigt werden!

Einbaurichtung der Klemmenleisten beachten!

MANDATORY

-XTXXC:

Due to plug coding, the terminal strip may not be changed!
Always keep complete terminal strip and harness!

OPTION

-XTXXD:

If additional or customer specific terminals are required!

Please consider mounting direction of terminal strips !

ALL UNIDENTIFIED WIRES H07V-K 2,5 BK

Project: M:\Frankfurt\Systemengineering\Private\20_Betriebsmittelebene\5-Produktbetreuung\8-WandlerMod\LSwandler_180831.pro

Symbol library 1: PTD60617

Symbol library 2: PTD_M2_CoC_E

Symbol library 3: PTD_M2_CoC_E

Symbol library 4:

ELCAD-Version 7.7.1 SP2

Last used: 3.08.18

FBKLP2-1-PT-SD

Translate file A: A_CoC

Translate file B: C_FB_EN.sbr 04-11-24

Translate file C: C_FB_EN.sbr 04-11-24

Translate file D: Archive: VOLTAGE TRANSFORMER 1-POLE / 953-0406.5B / V / 1

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PART NUMBER:

1

2

3

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14

Cable designation

Type, no.of cores, cross sec.

Destination, equipment code

Level

1

2

3

4

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9

10

11

12

13

14

1

2

3

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5

6

7

8

9

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11

12

13

14

Screen bus

N-bus

PE-PEN-bus

Used cores total

Continued on sheet

→

A Cable clamp

B Screen bus

C Screwed cable gland

D Plug housing

E Insulated

⌒

Cover

⊗

Higher level insulation plate

●

Test socket

⏏

Plug-in bridge

1

2

3

4

5

6

7

8

Terminal

501 - 587

503PE,506PE,509PE

533PE,536PE,539PE

589PE

580

590PE

Terminal block type

PT 4/1P

PT 4/1P-PE

PT 4/1P-PE

PT 4/1P-PE

PT 4

PT 4-PE

Wire type

FOR DETAILS SEE CIRCUIT DIAGRAM

No. of Terminals (in total) : 20

Termination A

Destination

Item designation

Link

Term.-no.

Cross-ref.

Slot B

Destination

Item designation

1

2

JUMPER

○

□

□

○

501

/S1.1

○

□

□

○

503PE

/S1.2

○

□

□

○

504

/S1.2

○

□

□

○

506PE

/S1.2

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□

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507

/S1.3

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509PE

/S1.3

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531

/S1.4

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533PE

/S1.4

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534

/S1.4

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□

○

536PE

/S1.5

○

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○

537

/S1.5

○

□

□

○

539PE

/S1.5

○

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○

580

/S1.6

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□

○

581

/S1.6

○

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○

583

/S1.7

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○

584

/S1.7

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586

/S1.7

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587

/S1.7

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589PE

/S1.8

○

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○

590PE

/S1.8

-XL1A

:1a

-XL1A

:1n

-XL2A

:1a

-XL2A

:1n

-XL3A

:1a

-XL3A

:1n

-XL1B

:2a

-XL1B

:2n

-XL2B

:2a

-XL2B

:2n

-XL3B

:2a

-XL3B

:2n

-XL1C

:da

-XL1C

:dn

-XL2C

:da

-XL2C

:dn

-XL3C

:da

-XL3C

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Project: M:\Frankfurt\Systemengineering\Private\20_Betriebsmittelebene\5-Produktbetreuung\g-S-WandlerMod\LSwandler_180831.pro

Symbol library 1: PTD60617

Symbol library 2: PTD_M2_CoC_E

Symbol library 3: PTD_M2_CoC_E

Symbol library 4:

ELCAD-Version 7.7.1 SP2

Last used: 3.08.18

FBKLP3-1-PT-SD

Translate file A: A_CoC

Translate file B: C_FB_EN.skr 04-11-24

Translate file C: C_FB_EN.skr 04-11-24

Translate file D: Archive: VOLTAGE TRANSFORMER 1-POLE / 953-0406.5B / V / 3

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Cable designation

Type, no.of cores, cross sec.

Destination, equipment code

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Screen bus

N-bus

PE-PEN-bus

Used cores total

Continued on sheet

A Cable clamp

B Screen bus

C Screwed cable gland

D Plug housing

E Insulated

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