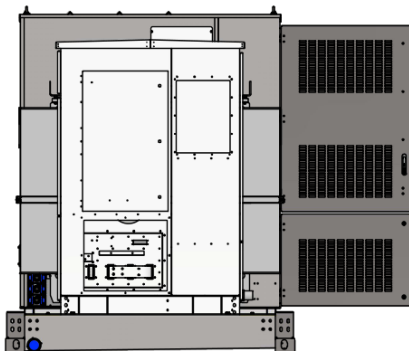
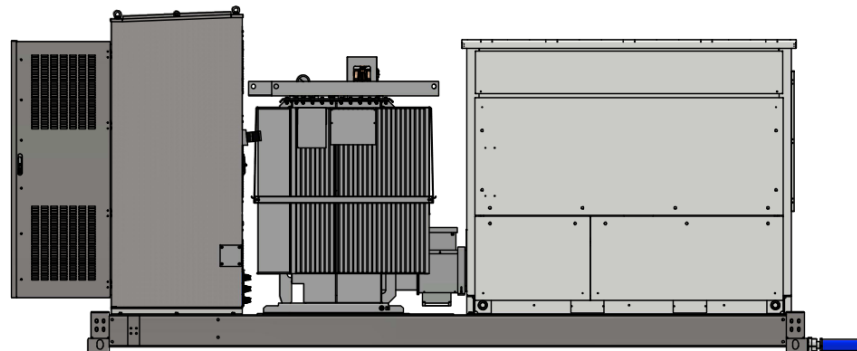


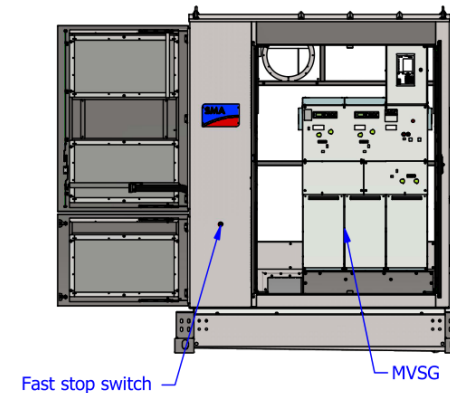
Back view



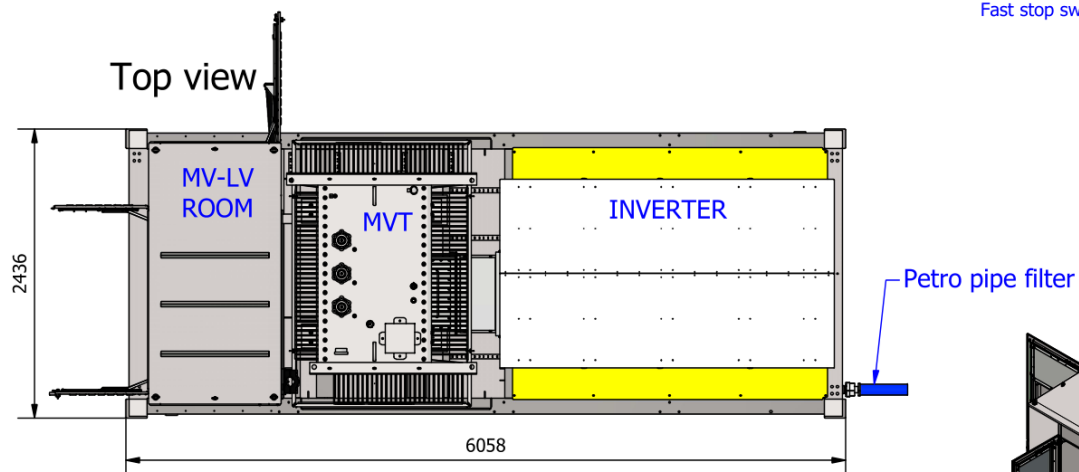
Left view



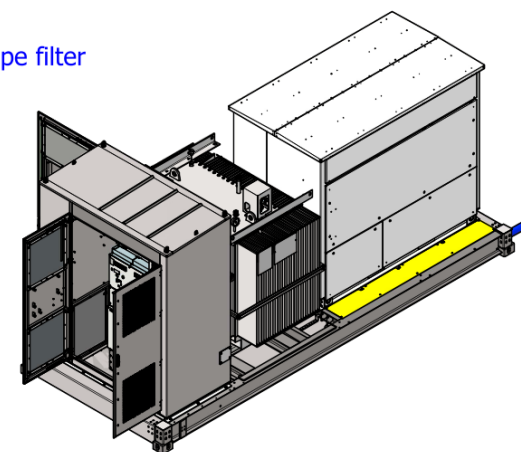
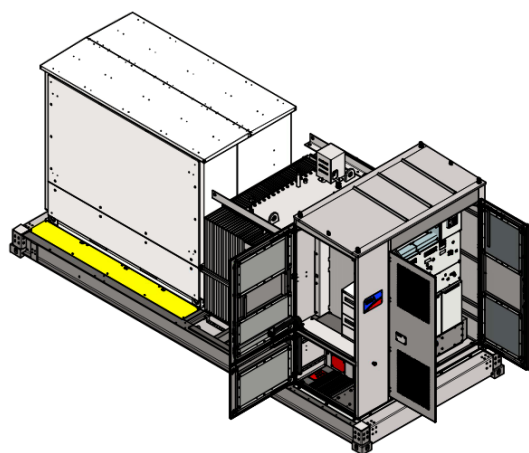
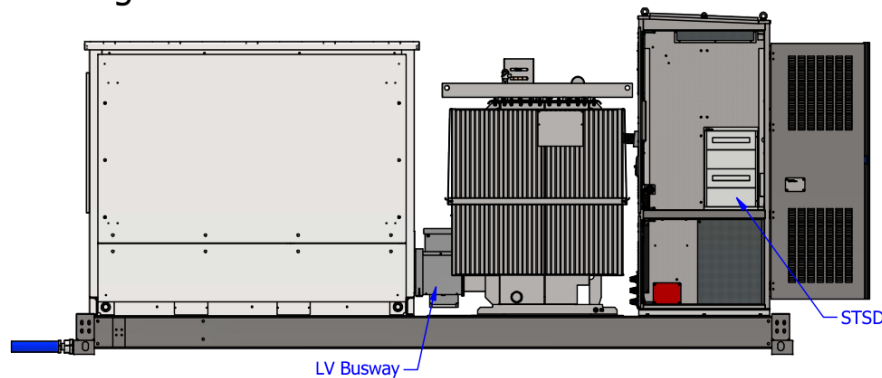
Front view



Top view



Right view



00	09/09/2024	First issue	C. Mancuso	F. Calamusa	M. Cangelosi
REV	DATE	DESCRIPTION	DESIGNER	CHECKED	APPROVED

Scale: 1 : 45	Surface:	Tolerance in according with: UNI EN-ISO 22768-mK		Page: 1/1
Material:	Project: B1245 (Switzerland)	Part number : -		
		Part Description: Overall mechanical drawings		

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SACHNUMMER:

Projektfeld: C:\Users\z003820m\Desktop\574865-000010-0-pro

Symbolbibliothek 1: PTD60017

Symbolbibliothek 2: PTD_M2_Col_E

Symbolbibliothek 3:

Symbolbibliothek 4:

Translatedatei A: A_COC_DE

Translatedatei B: leer1

Translatedatei C: C_DE_erl_24_11.04

Translatedatei D: C_FB_DE

ELCAD-Version: 2022 SP1

8.04.24

FBSTP2

Letzte Verwendung:

Archive: =J00 / B / B / 1

=J01

+J01

=JZ01

=J02

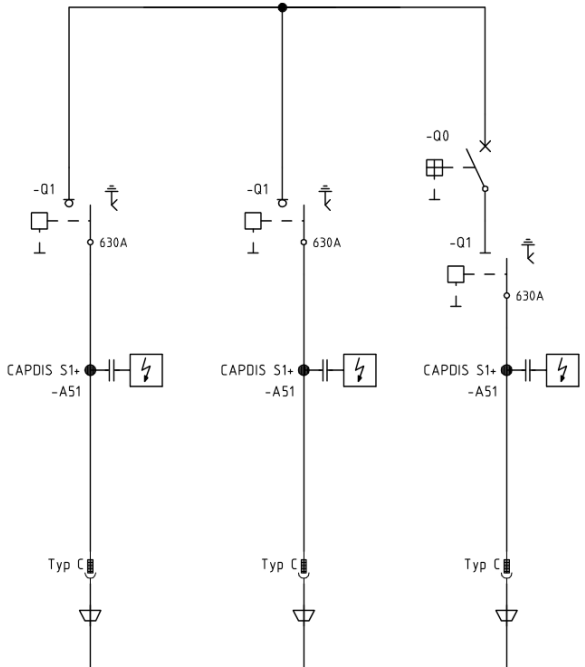
+J02

=JZ02

=J03

+J03

=JZ03



System / Bemessungs-Frequenz

System / rated frequency

3-50Hz

Betriebsspannung

Operating voltage

20,0kV

Bemessungs-Spannung

Rated voltage

24,0kV

Bemessungs-Kurzzeitstrom

Rated short-time withst. curr.

20,0kA (1s)

Bemessungs-Betriebsstrom

Rated normal current

630A

				Datum	02.02.2024	SMA Solar Technology AG	8DJH24 SCHALTANLAGE 24,0kV	0030657363	=JZ00	B	=J00	
				Bearb.	ERGUEL	Glarus_CH, 100 001 300 010 000 001		3314095834			+J00	B1
				Gepr.	CHEA	8DJH 24 blue GIS						Blatt 1-
Zustand	Änderung	Datum	Name	Norm	Urspr./Ers.f./Ers.d.		Übersichtsschaltplan	574865-000010	(3) W92210-00850-S003			1 Bl.

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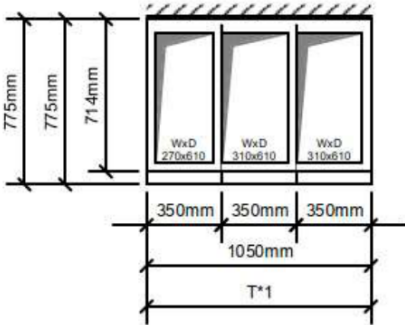
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Symbolbibliothek 3:
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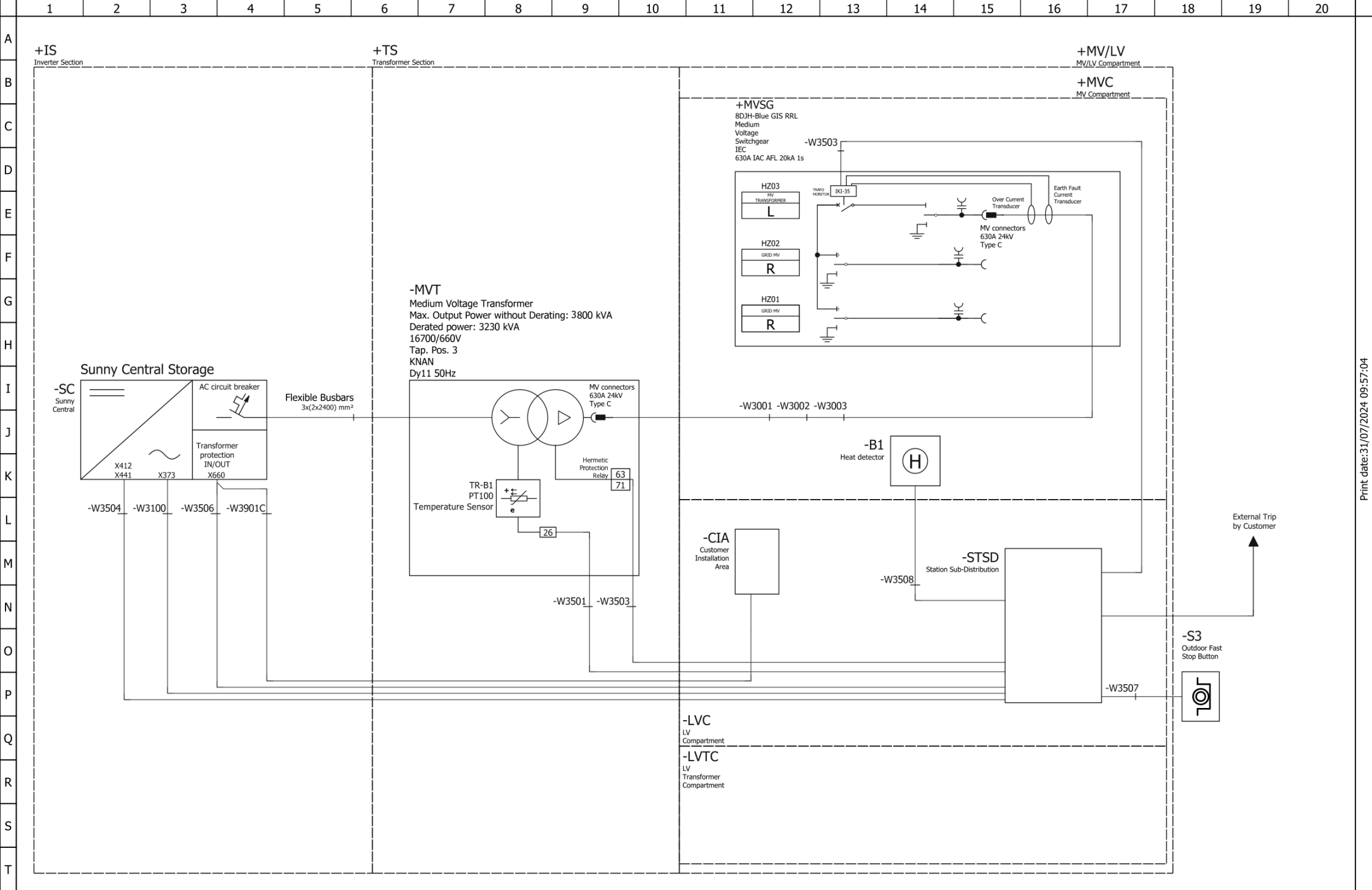
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Translatedatei C: C_B_DE.erl; 24.11.04
Translatedatei D: C_FB_DE

ELCAD-Version: 2022 SP1
Letzte Verwendung: 8.04.24
FBSTP2
Archive: =J00 / H / B / 1

				Datum	02.02.2024	SMA Solar Technology AG	Siemens AG	8DJH24 SCHALTANLAGE 24,0kV	0030657363		=JZ00	H	=J00		
				Bearb.	ERGUEL	Glarus_CH, 100 001 300 010 000 001				3314095834			+J00	B1	
				Gepr.	CHEA	8DJH 24 blue GIS								Blatt 1-	
Zustand	Änderung	Datum	Name	Norm	Urspr./Ers.f./Ers.d.			Anordnungsplan	574865-000010	(3) W92210-00850-P006			1 Bl.		



=J01	=J02	=J03
+J01	+J02	+J03
=JZ01	=JZ02	=JZ03



REV.00	24/06/2024	First Issue	ALES1	RANDAZZO	CANGELOST
MODIFICATION	DATE	DESCRIPTION	AUTHOR	CHECKED	APPROVED



SMA Solar Technology AG
Sonnenallee 1
34266 - Niestetal
www.SMA.de

SPECIFICATION	
D_10001195_01_MVPS-XXXX-S2-A4_Station	
EDITION	
A4 SOC.01	

=MVPS (MVPS)

+ &EFS (ELECTRICAL CIRCUIT DIAGRAM)

2 (SLD)

sheet

2
15

