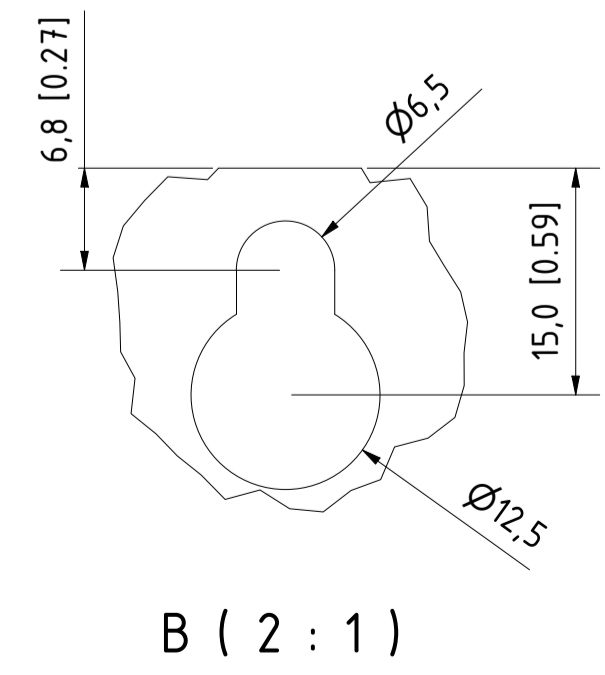
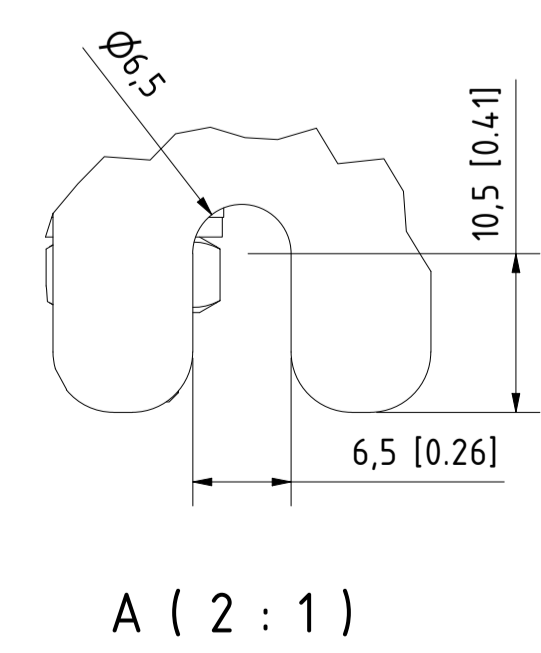
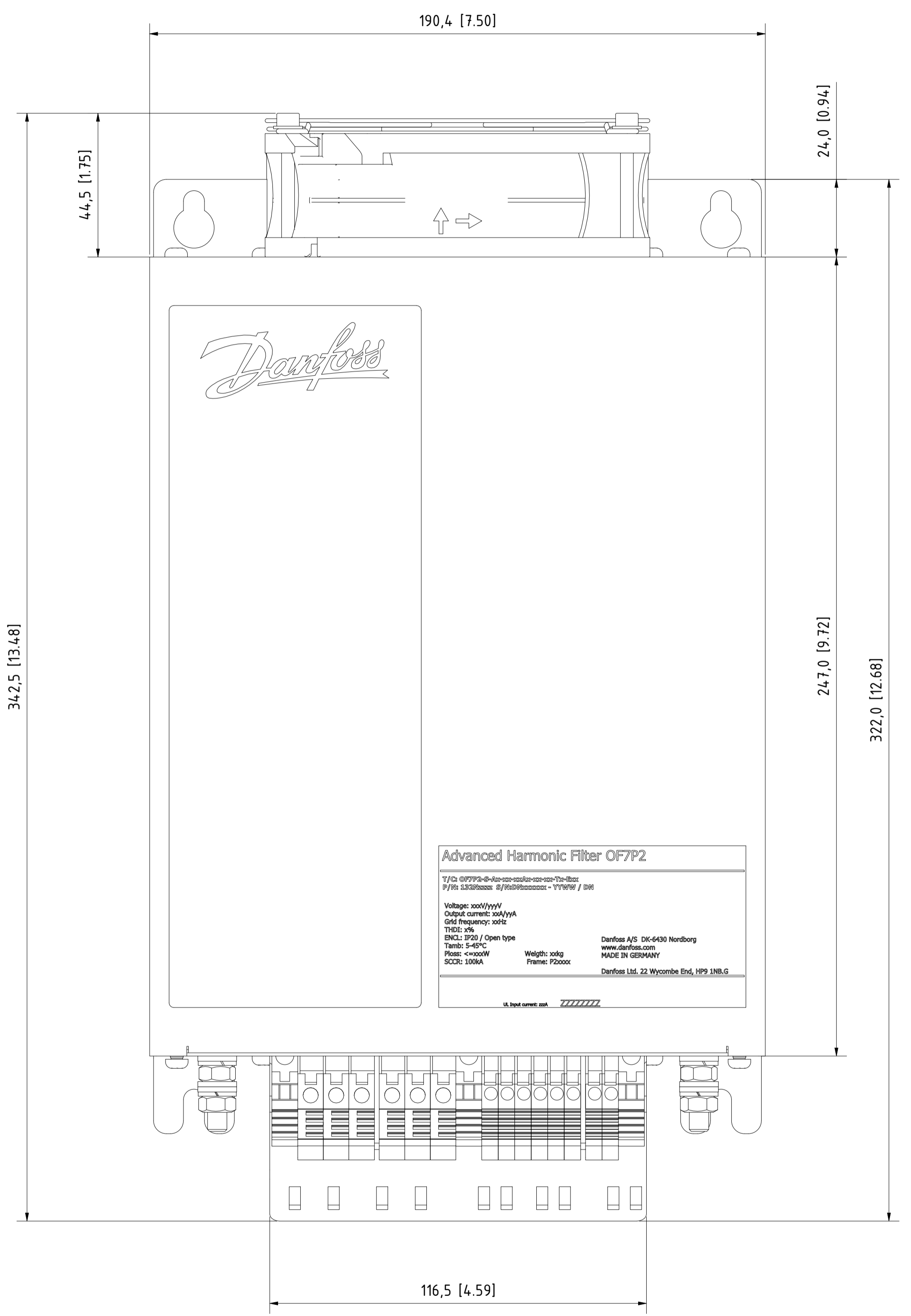
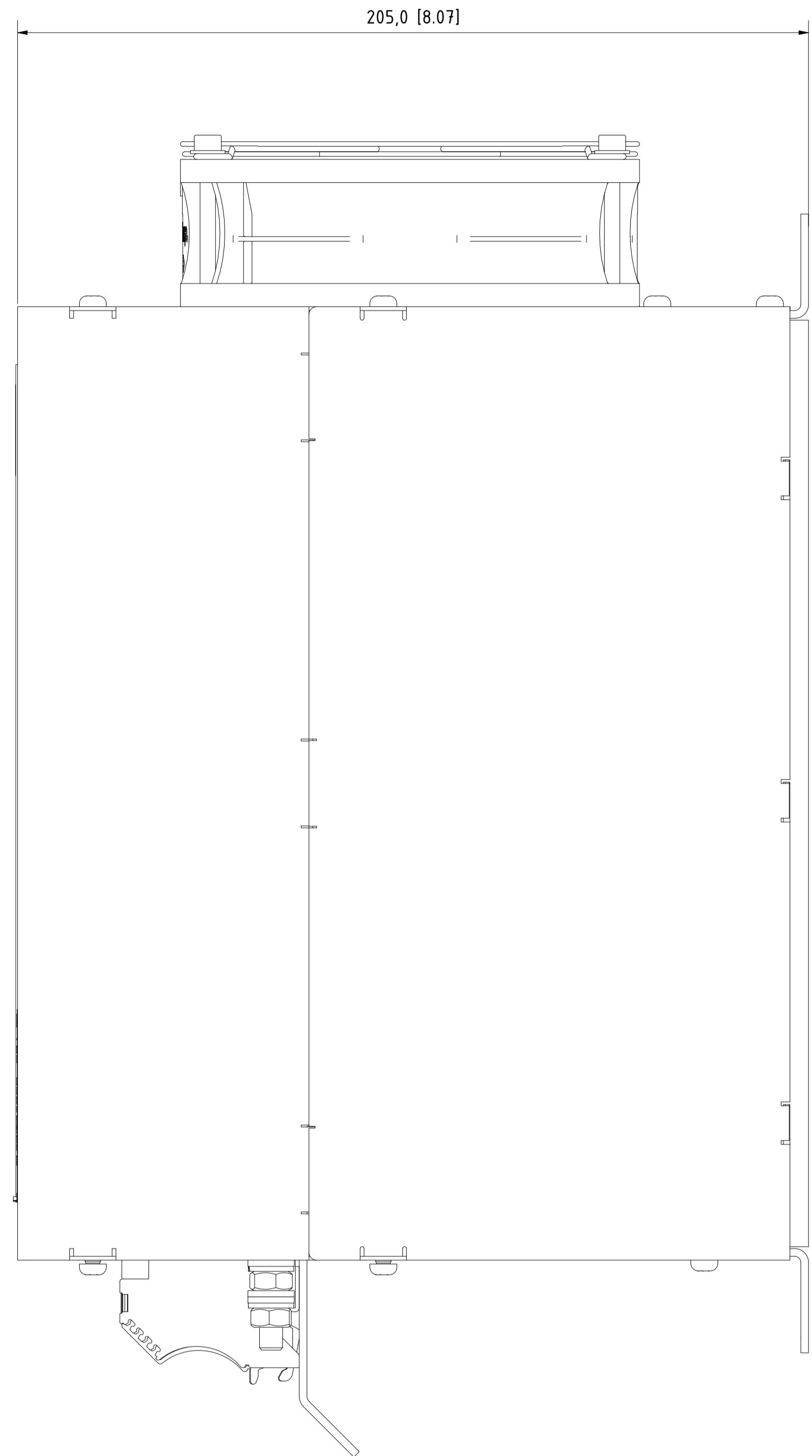
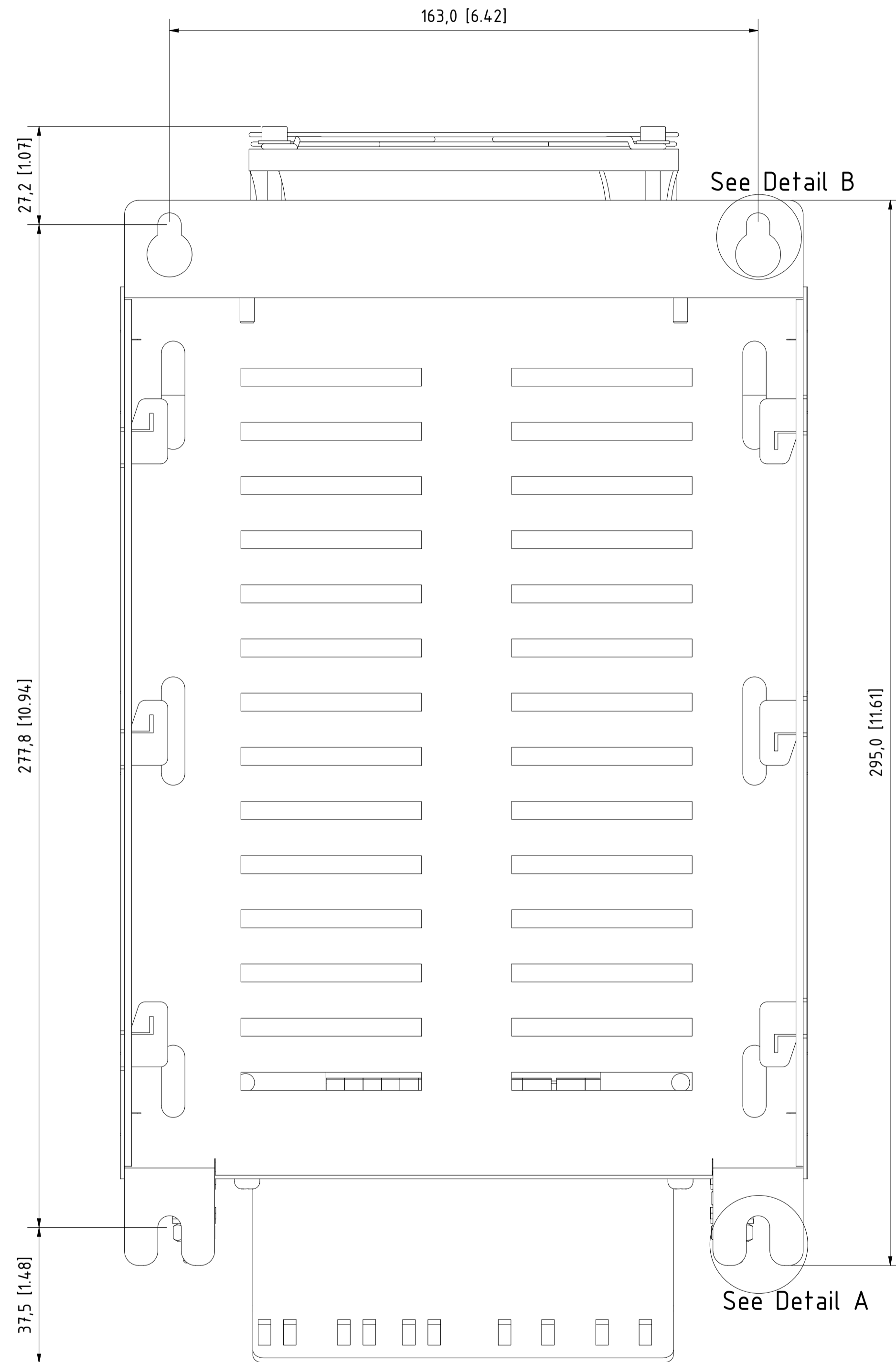
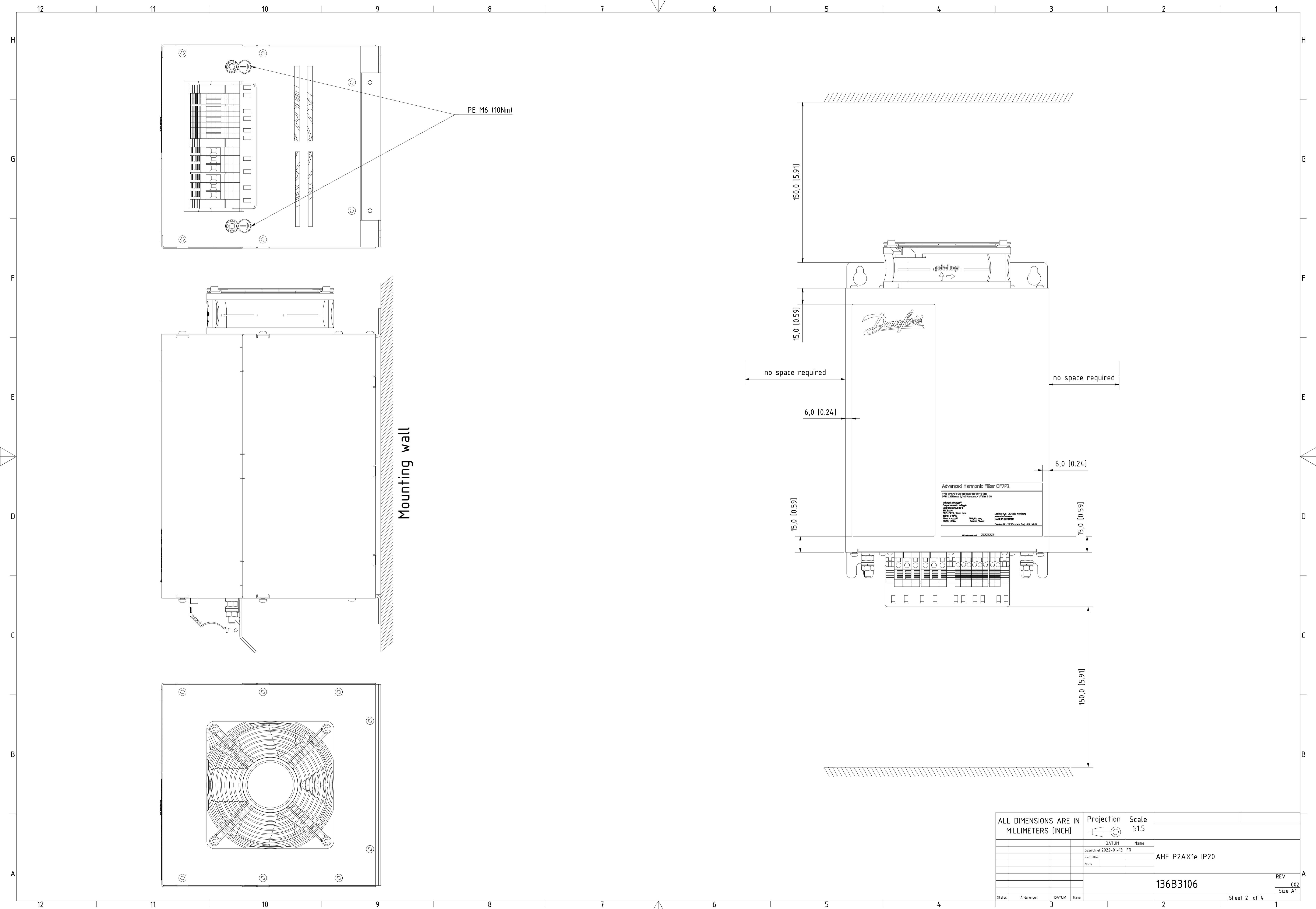


Type	Value
IP Class	IP20
UL Type	Open
Enclosure Colour	RAL 7001
Frame Size	P2AX1e



Dimension [mm]	Tolerances			parts in series	folded parts
	<250	250>x>800	>800		
Tolerance [mm]	+/-1	+/-2.5	+/-4	+/-2.5	+/-2.5

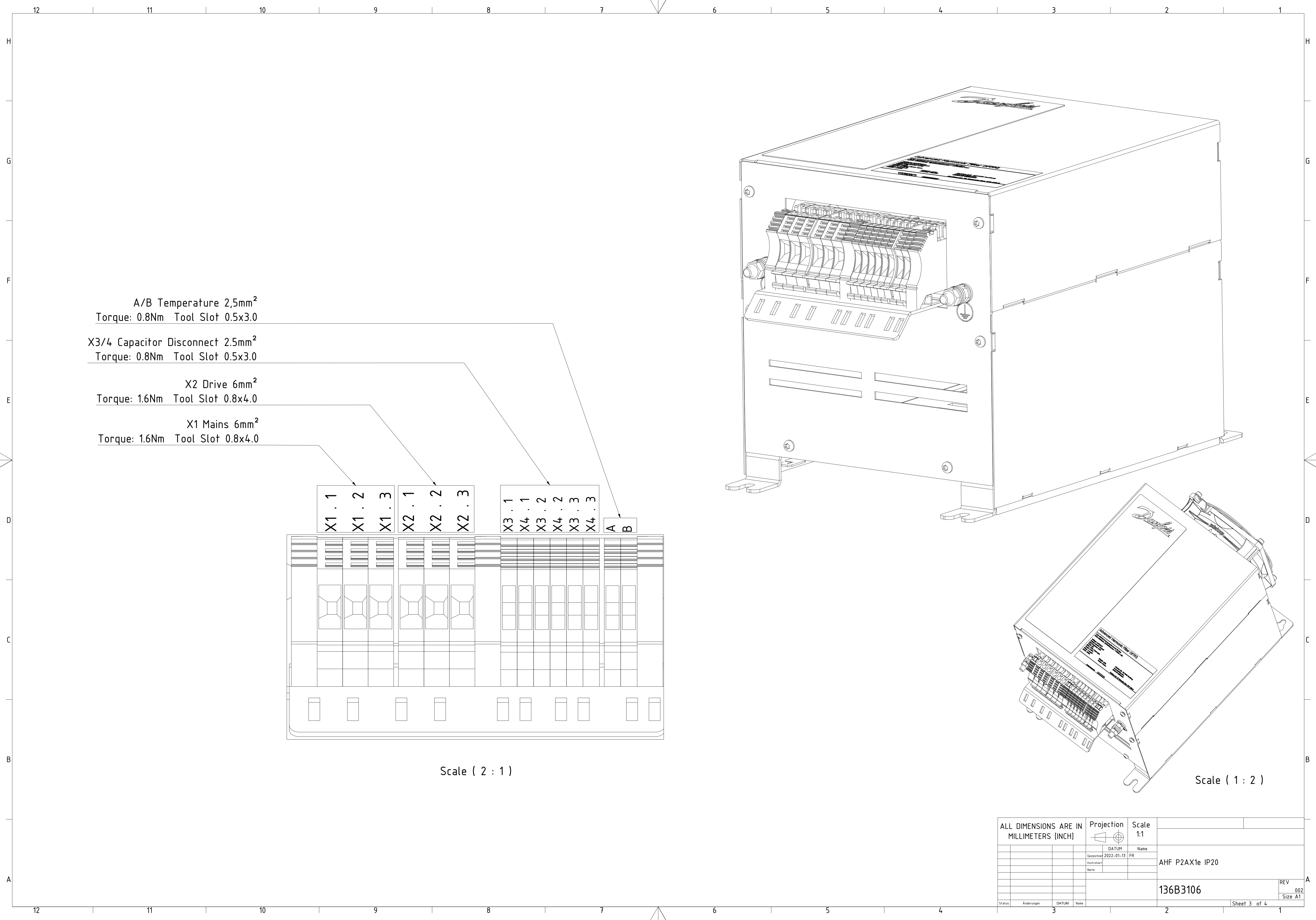
ALL DIMENSIONS ARE IN MILLIMETERS (INCH)		Projection	Scale 1:1	
		DATUM	Name	
		Gezeichnet 2022-01-13	FR	AHF P2AX1e IP20
		Kontrolliert		
		None		
				136B3106
				REV 002
				Size AT
Status	Anderungen	DATUM	Name	Sheet 1 of 4



PE M6 (10Nm)

Mounting wall

ALL DIMENSIONS ARE IN MILLIMETERS (INCH)		Projection	Scale		
			1:1.5		
	DATUM	Name			
	Gezeichnet	2022-01-13	FR		
	Kontrolliert			AHF P2AX1e IP20	
	Notiz				
				136B3106	
					REV 002
					Size A1
Status	Änderungen	DATUM	Name	2	Sheet 2 of 4



Scale (2 : 1)

Scale (1 : 2)

ALL DIMENSIONS ARE IN MILLIMETERS (INCH)		Projection	Scale	
			1:1	
Gezeichnet	DATUM	Name		
Kontrolliert	2022-01-13	FR		
Notiz			AHF P2AX1e IP20	
			136B3106	REV 002
				Size A1
Status	Änderungen	DATUM	Name	Sheet 3 of 4
				1

Product label (95x50mm)

Advanced Harmonic Filter OF7P2 

T/C: OF7P2-S-Ax-xx-xxAx-xx-xx-Tx-Exx
P/N: 132Nzzzz S/N:DNxxxxxx - YYWW / DN

Voltage: xxV/yyyV
 Output current: xxA/yyA
 Grid frequency: xxHz
 THDI: x%
 ENCL: IP20 / Open type
 Tamb: 5-45°C
 Ploss: <=xxxW
 SCCR: 100kA

Weight: xxkg
 Frame: P2xxxx

Danfoss A/S DK-6430 Nordborg
 www.danfoss.com
 MADE IN GERMANY

Danfoss Ltd. 22 Wycombe End, HP9 1NB.G

 IND.CONT.EQ. 1HD1
 ta(max)=45°C
 LISTED E xx.xx.xx UL Input current: zzzA

Packaging label (90x50mm)

Advanced Harmonic Filter OF7P2 

T/C: OF7P2-S-Ax-xx-xxAx-xxx-xx-Tx-Exx
P/N: 132Nzzzz
S/N:DNxxxxxx - YYWW / DN

Voltage: xxxV/xxxV
 Output current: xxA/xxA
 Grid frequency: xxHz
 THDI: x%

Tstorage: -40 - 70°C
 ENCL: IP20 / Open type
 Weigth: xxkg
 Frame: P2xxxx

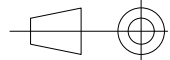
MADE IN GERMANY

Danfoss A/S
 DK-6430 Nordborg
 www.danfoss.com

Danfoss Ltd.
 22 Wycombe End,
 HP9 1NB,GB

OF7P2	Identification	Voltage	Output Current	Input Current	Grid frequency	THDI	Ploss	Weight	Frame	UL mark	Revcon part number
P/N	T/C	[V]	[A]	[A]	[Hz]	[%]	[W]	[kg]	-	-	-
132N6492	OF7P2-S-AF-46-14A0-060-05-TI-E20	460/400	14/15.3	14/14	60	5	163	19	X1	x	25040001
132N6786	OF7P2-S-AF-46-14A0-060-10-TI-E20	460/400	14/15.3	14/14	60	10	160	15.2	X1	x	25030001
132N6803	OF7P2-S-AN-40-15A3-050-05-TI-E20	-/400	-/15.3	-/14	50	5	177	19	X1	-	25040021
132N6819	OF7P2-S-AN-40-15A3-050-10-TI-E20	-/400	-/15.3	-/14	50	10	137	15.2	X1	-	25030021

ALL DIMENSIONS ARE IN MILLIMETERS [INCH]				Projection 	Scale 1.5:1		
				DATUM	Name	AHF P2AX1e IP20	
				Gezeichnet 2022-01-13	FR		
				Kontrolliert			
				Norm			
						136B3106	
						REV 002	
						Size A3	
Status	Änderungen	DATUM	Name				Sheet 4 of 4