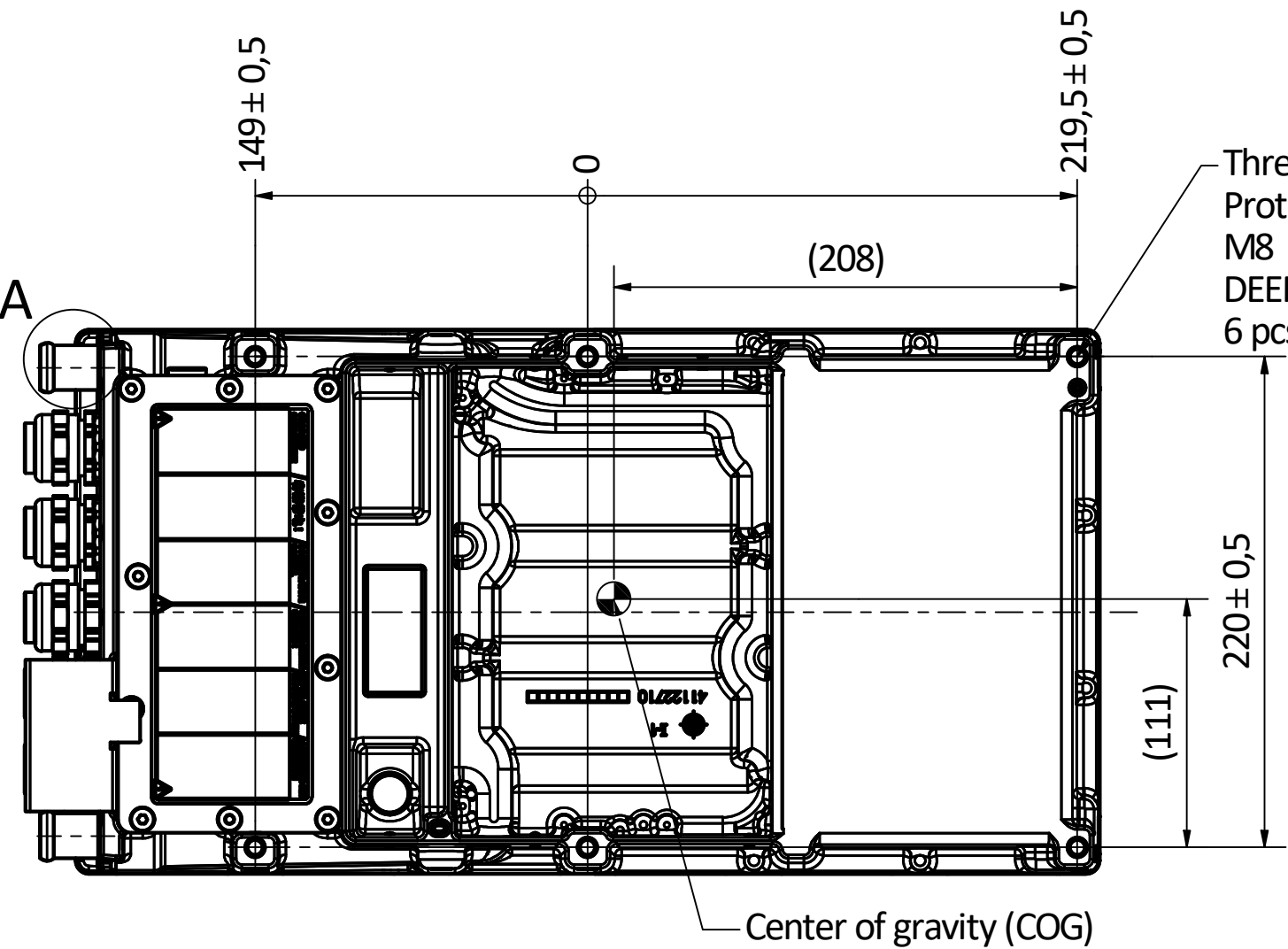
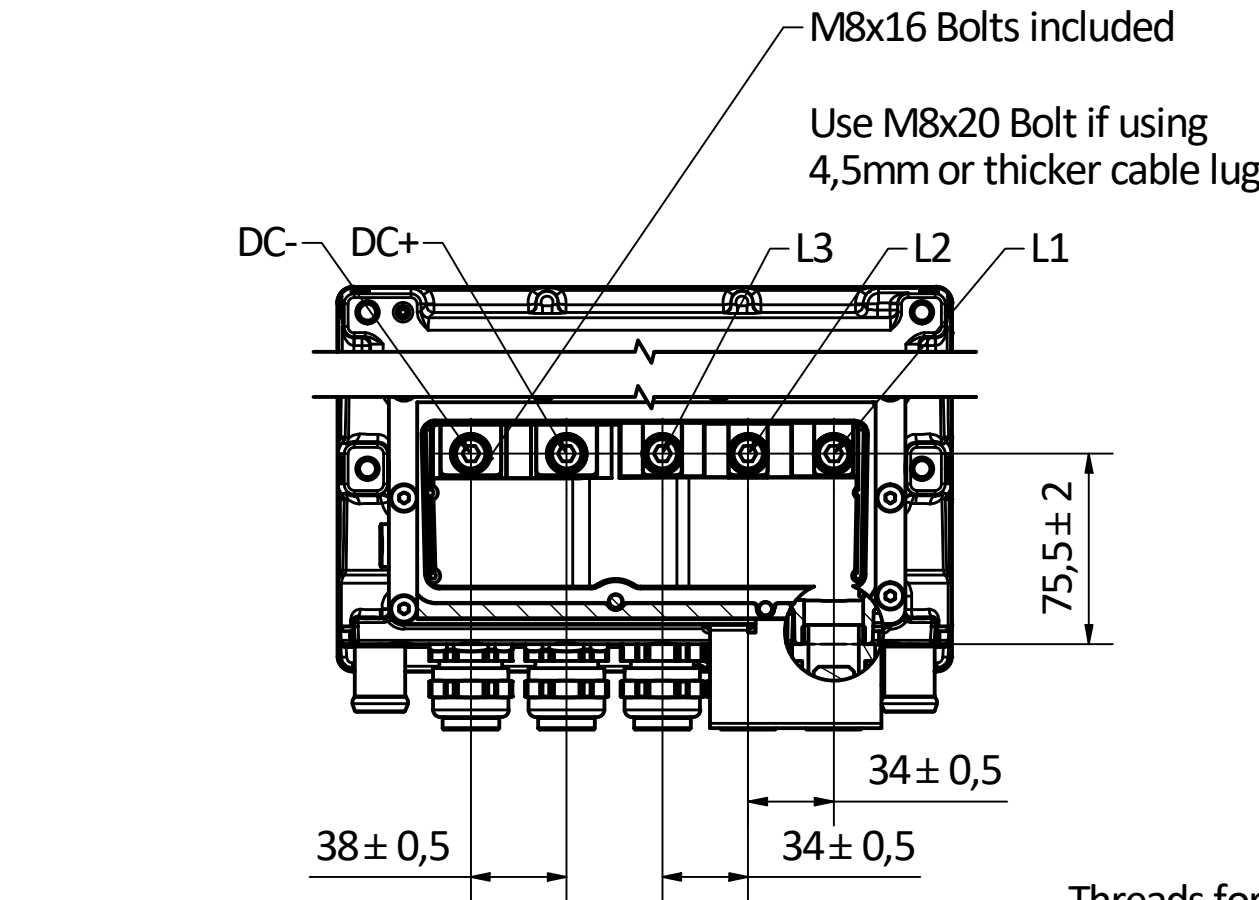
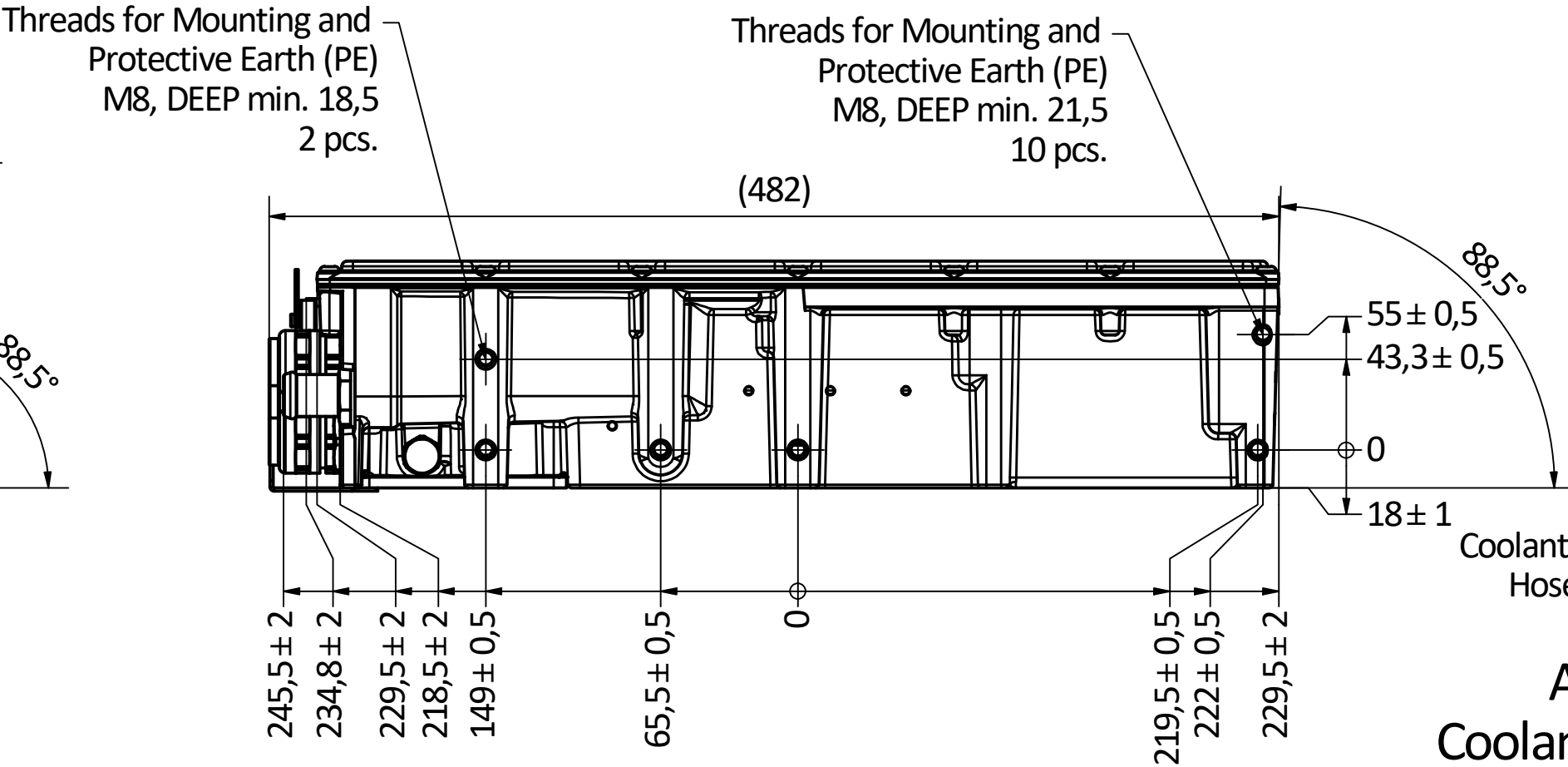
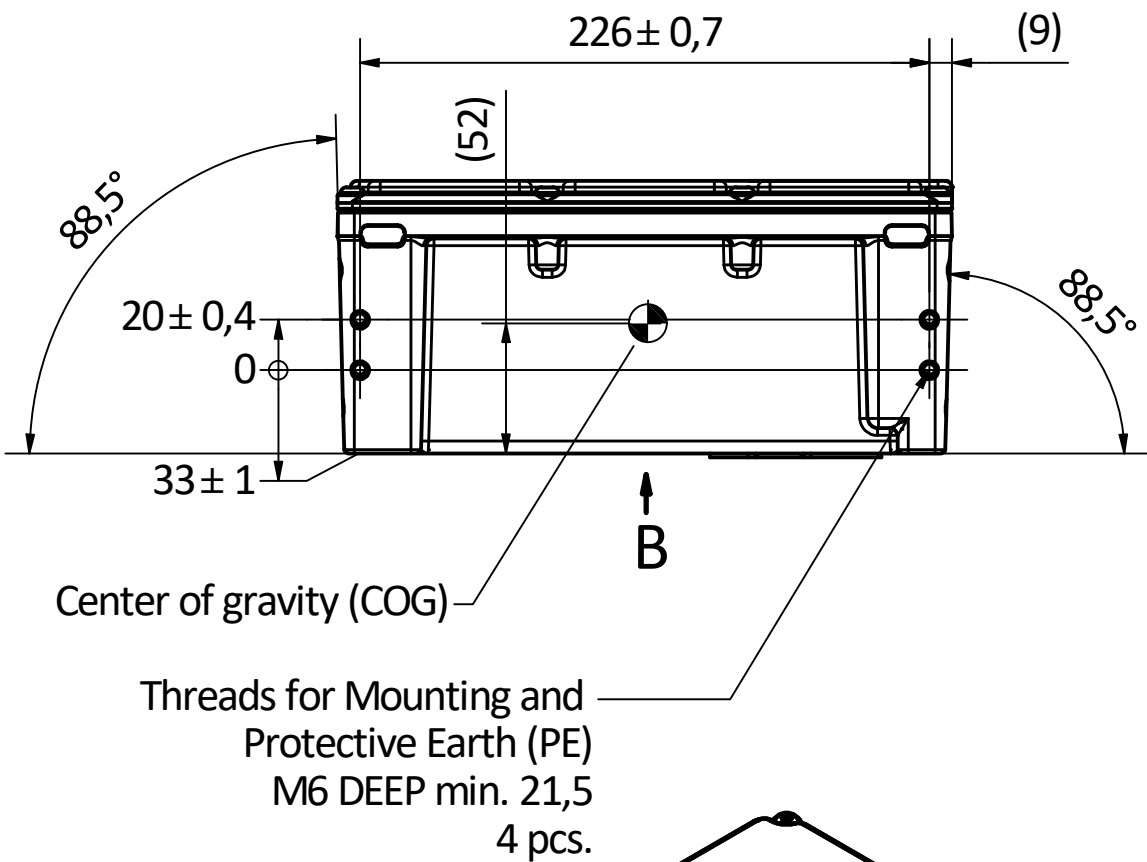


REVISION HISTORY		
REV	DESCRIPTION	DATE
1	Mass corrected	8.1.2023
2	Tolerances Updated	6.11.2023

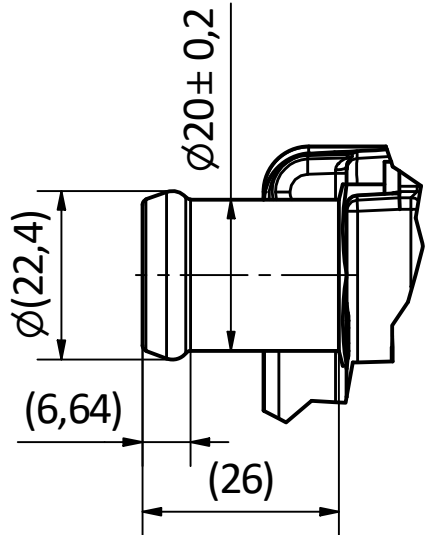
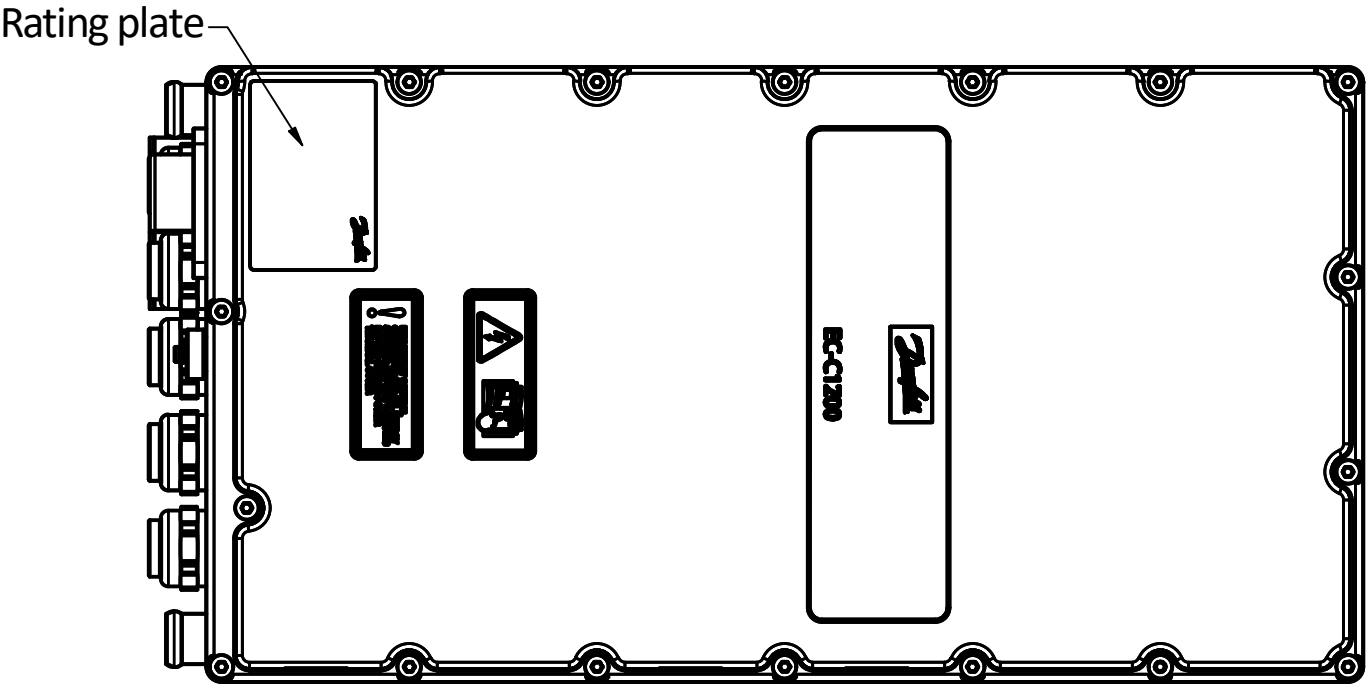
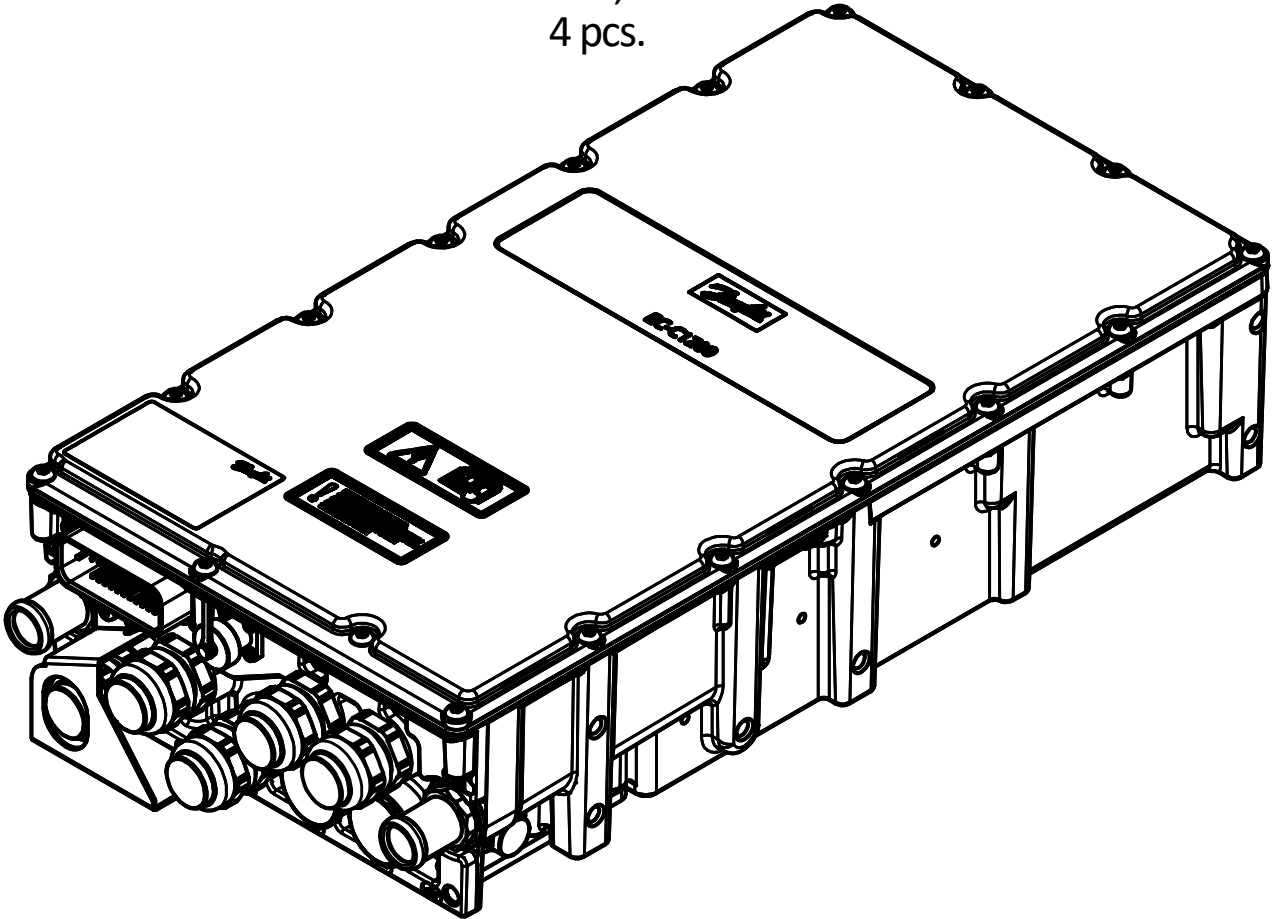
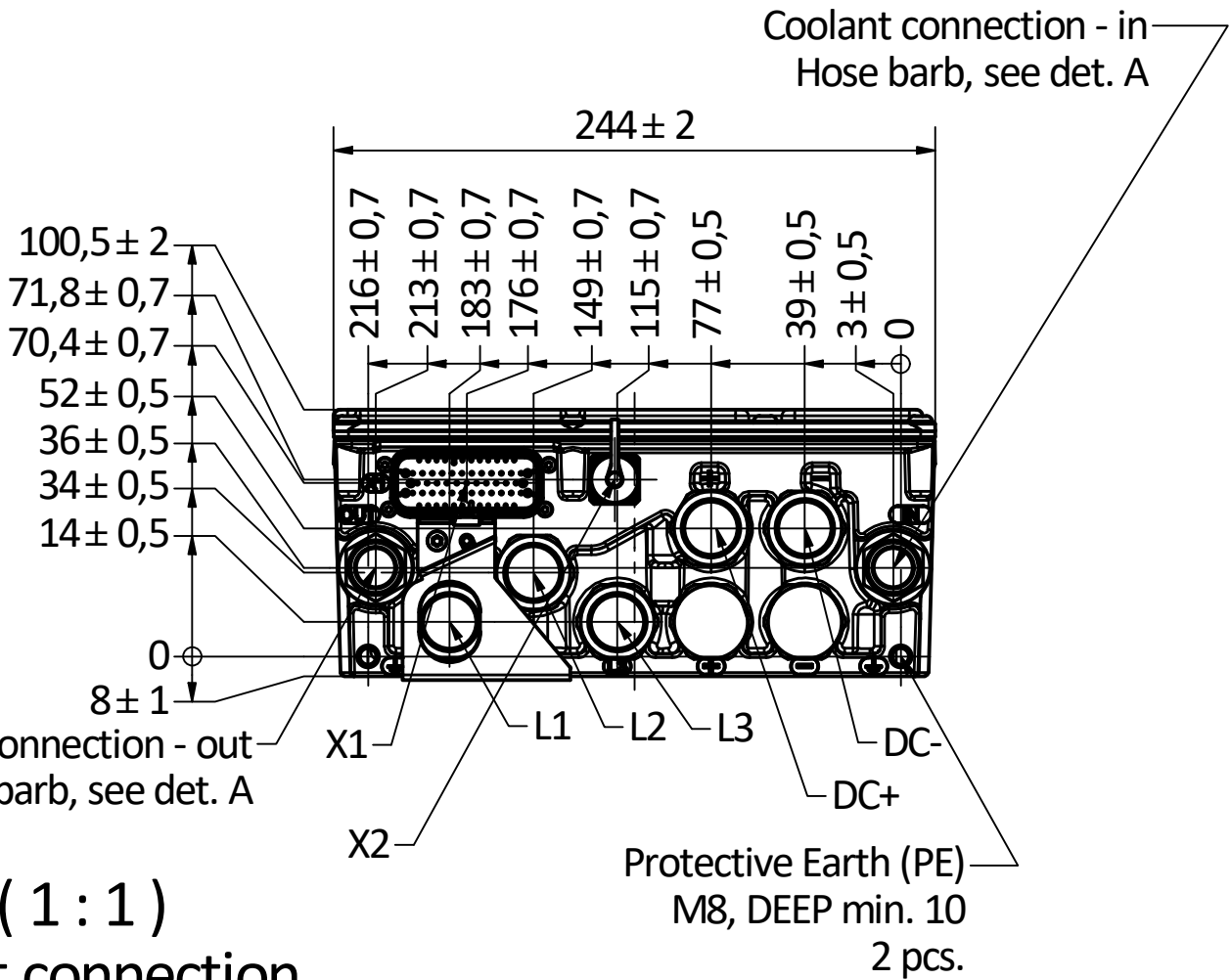
B (1 : 3)
Terminal box



Power connections	
Connection	Cable gland
DC+	Pflitsch blueglobe TRI bg 225mstri
DC -	Pflitsch blueglobe TRI bg 225mstri
L1	Pflitsch blueglobe TRI bg 225mstri
L2	Pflitsch blueglobe TRI bg 225mstri
L3	Pflitsch blueglobe TRI bg 225mstri



A (1 : 1)
Coolant connection



All tap holes are perpendicular to the positioned surface. It means, the lateral M8 and the rear M6 holes are 1,5° inclined

Materials:
Enclosure: AISi12Cu1(Fe)
Coolant connections: CuZn39Pb3

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General tolerances	Material	Mass (± 2%) 14.5 kg	Name AnSu	Date 2.11.2022	
	GENERAL PRODUCT DRAWING	SAP ID and Revision 11309005 C	Designed	2.11.2022	
ENGINEERING TOMORROW	EC-C1200-450+CG1	Item 43837	Scale 1 : 3	Rev 2	
		Document 43837	Size A2	Sheet 1 / 3	

