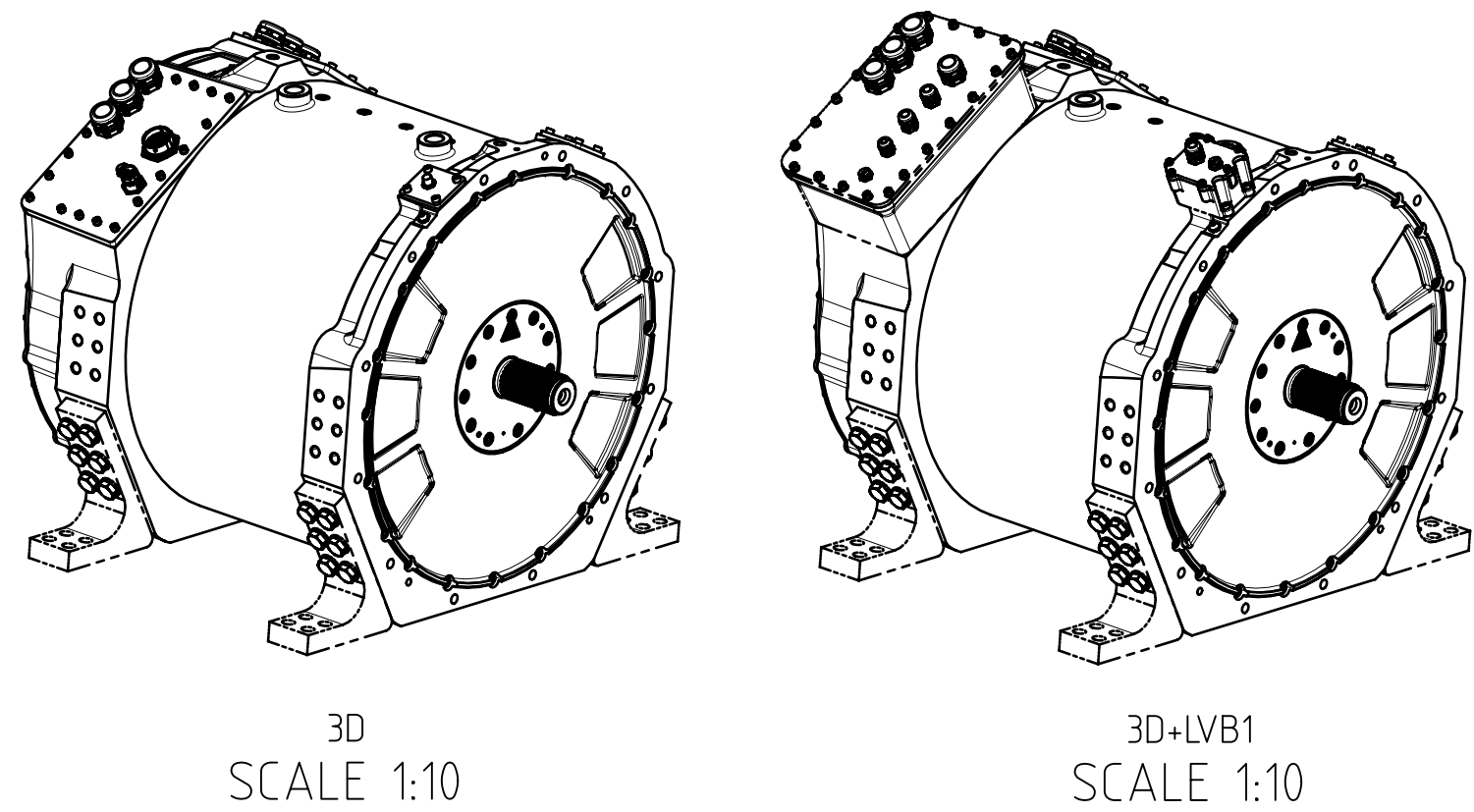
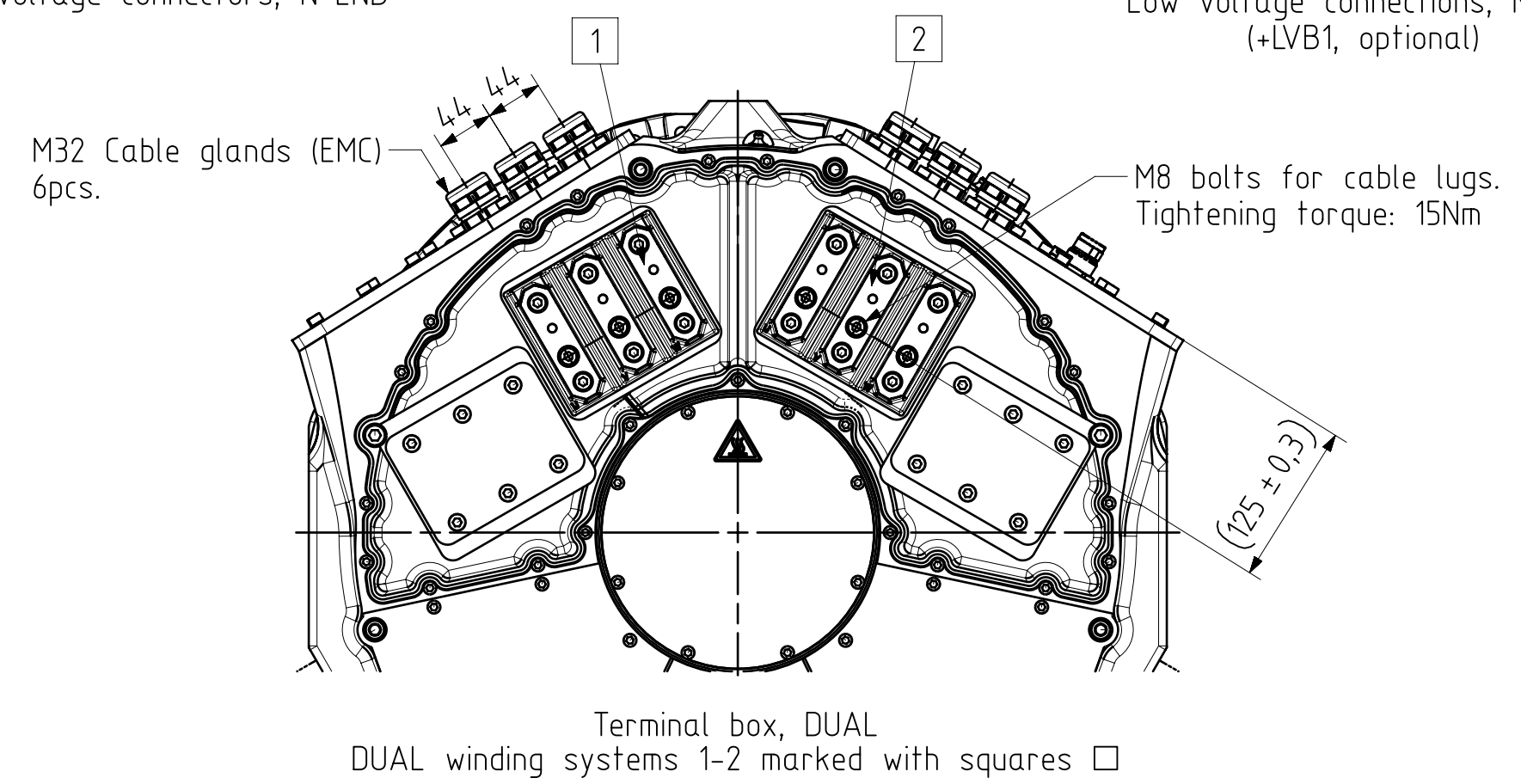
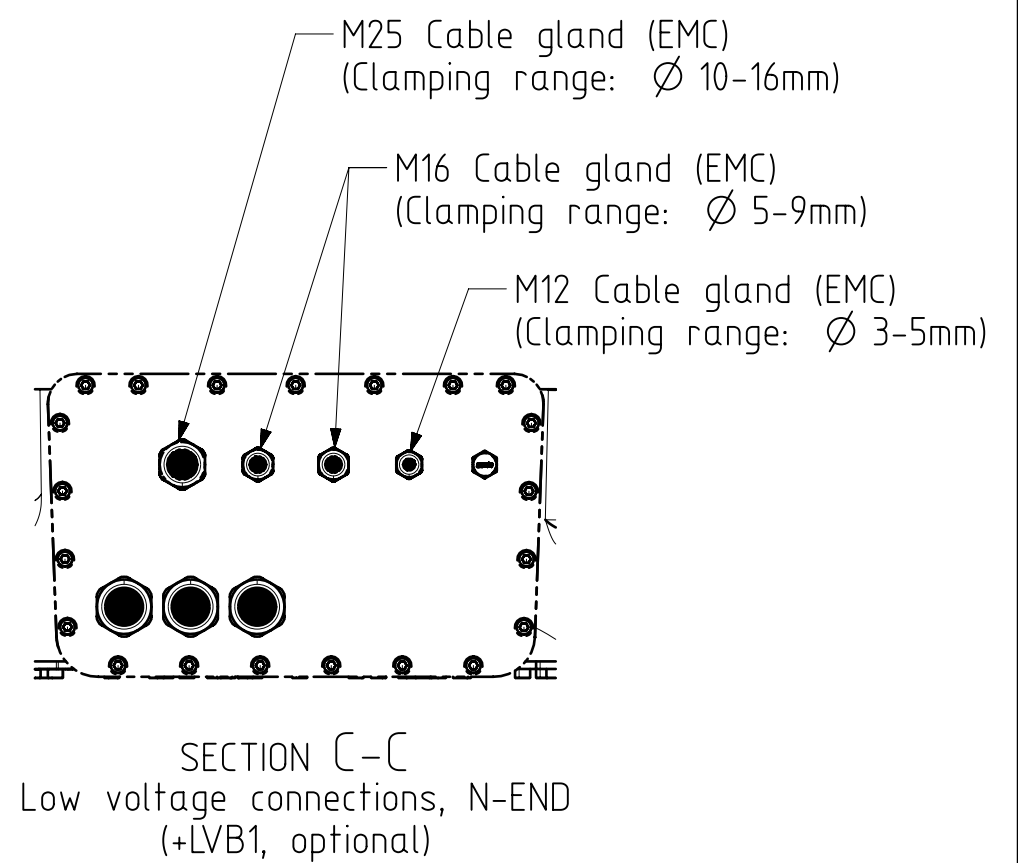
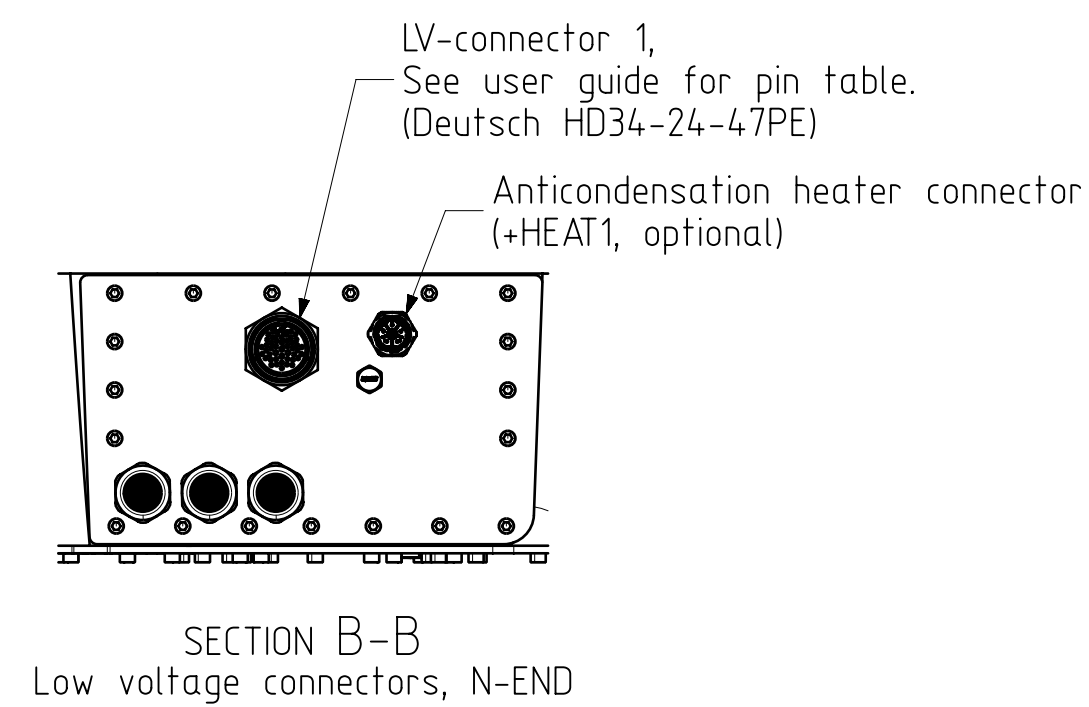
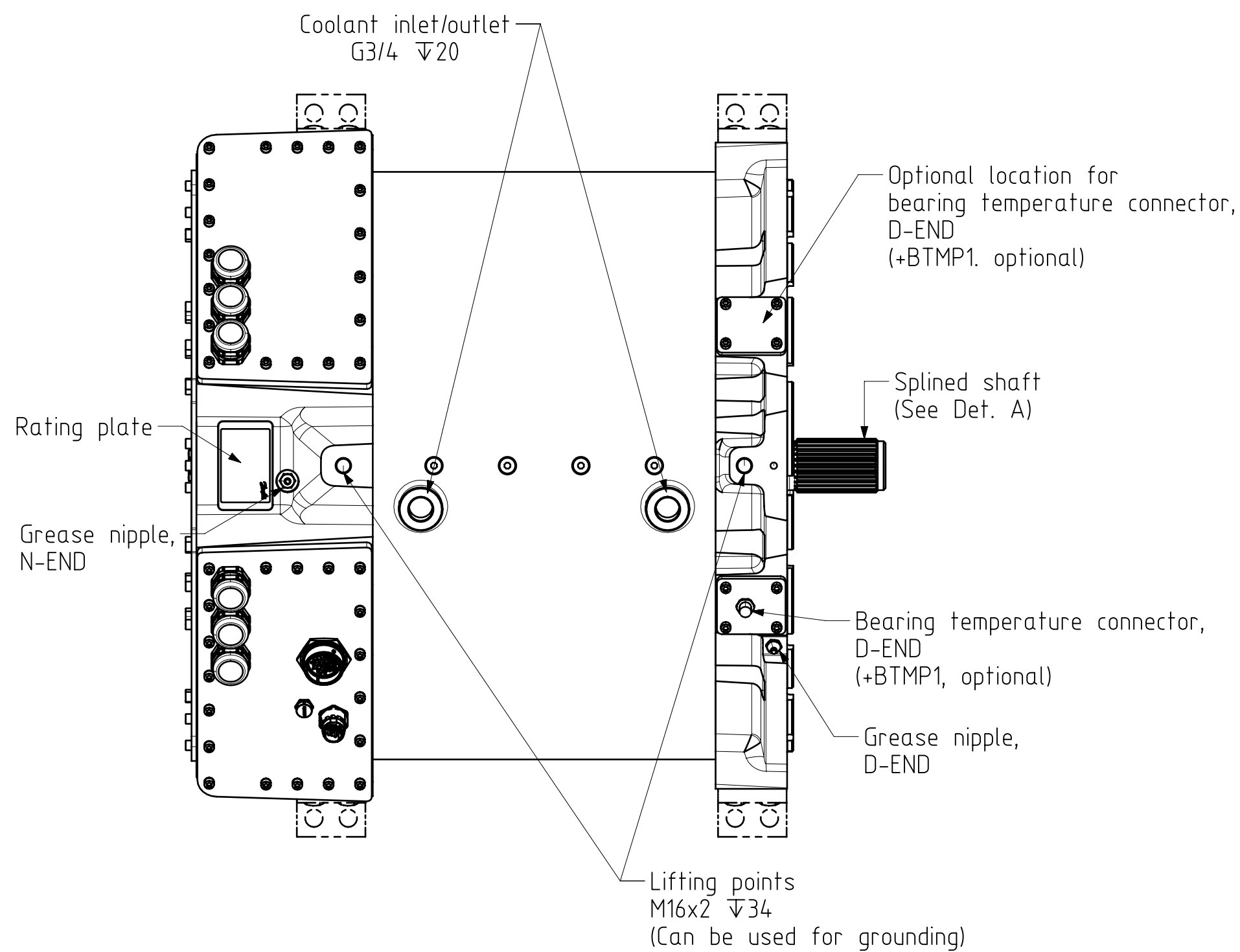
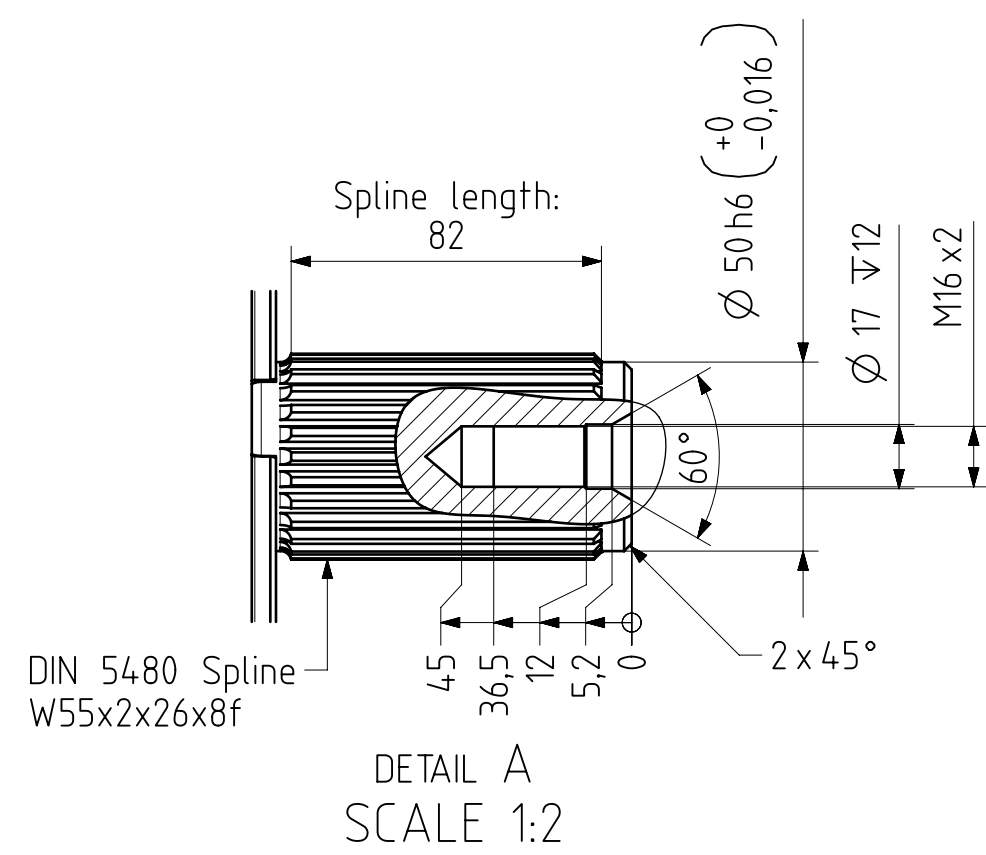
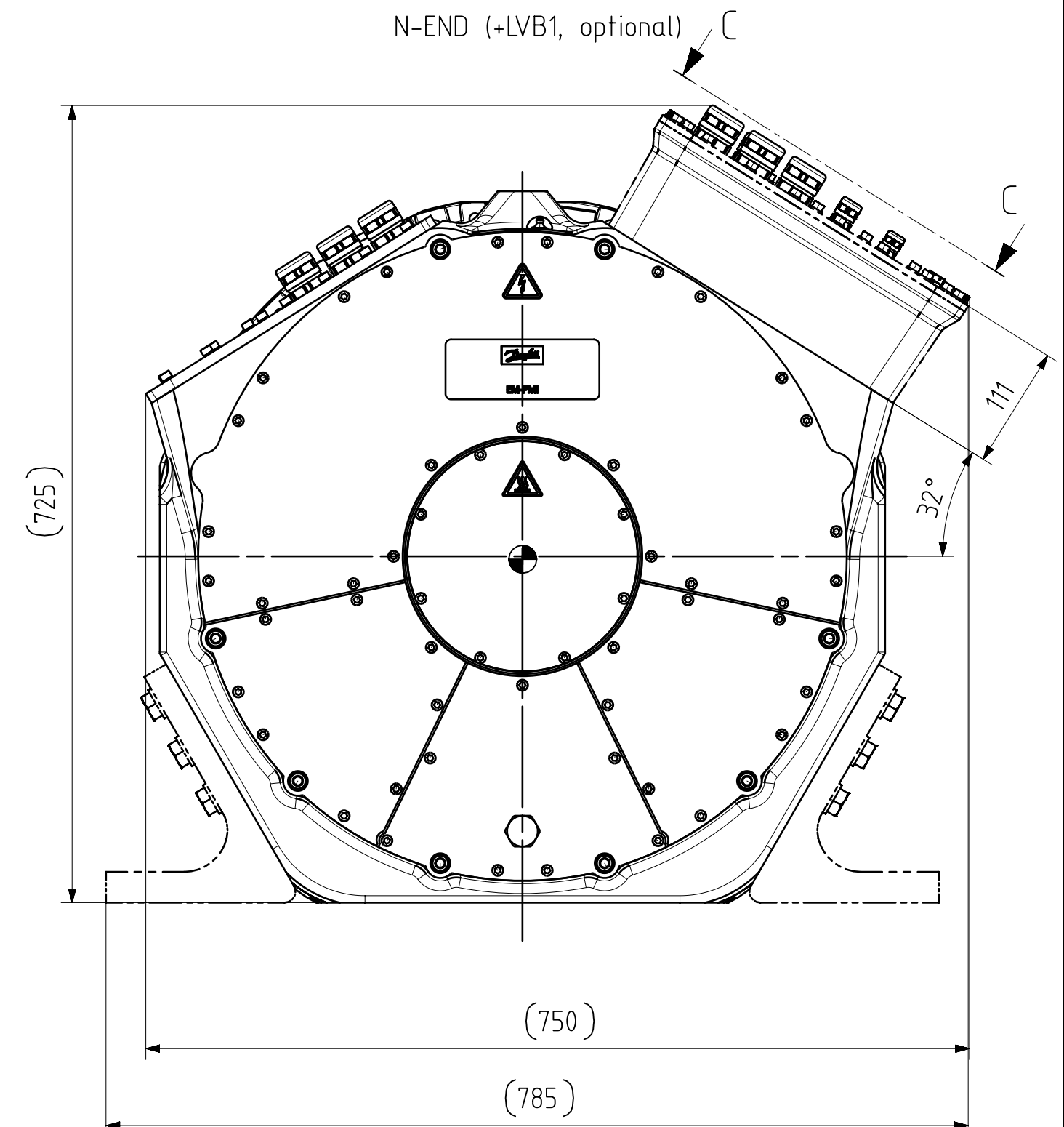
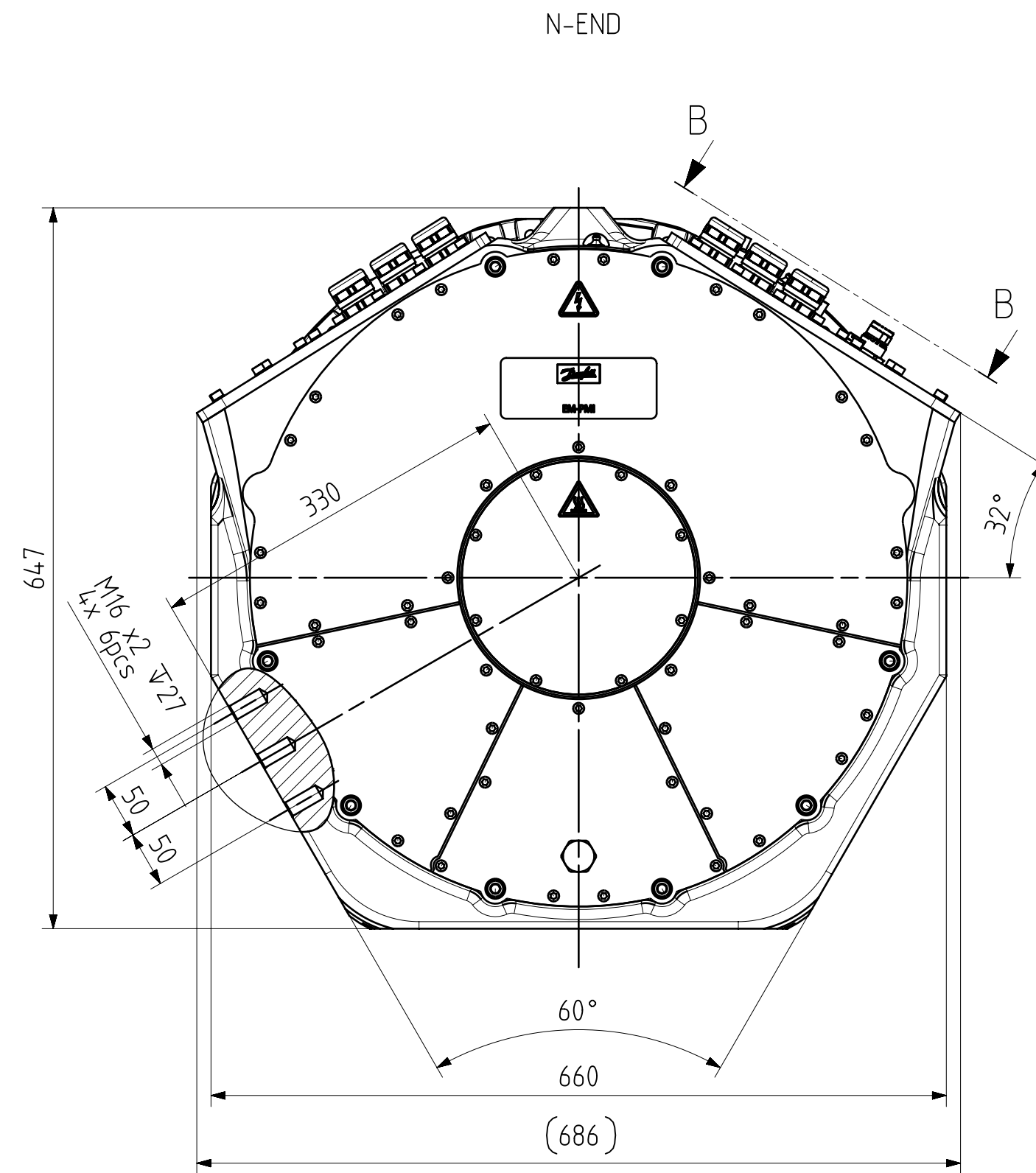
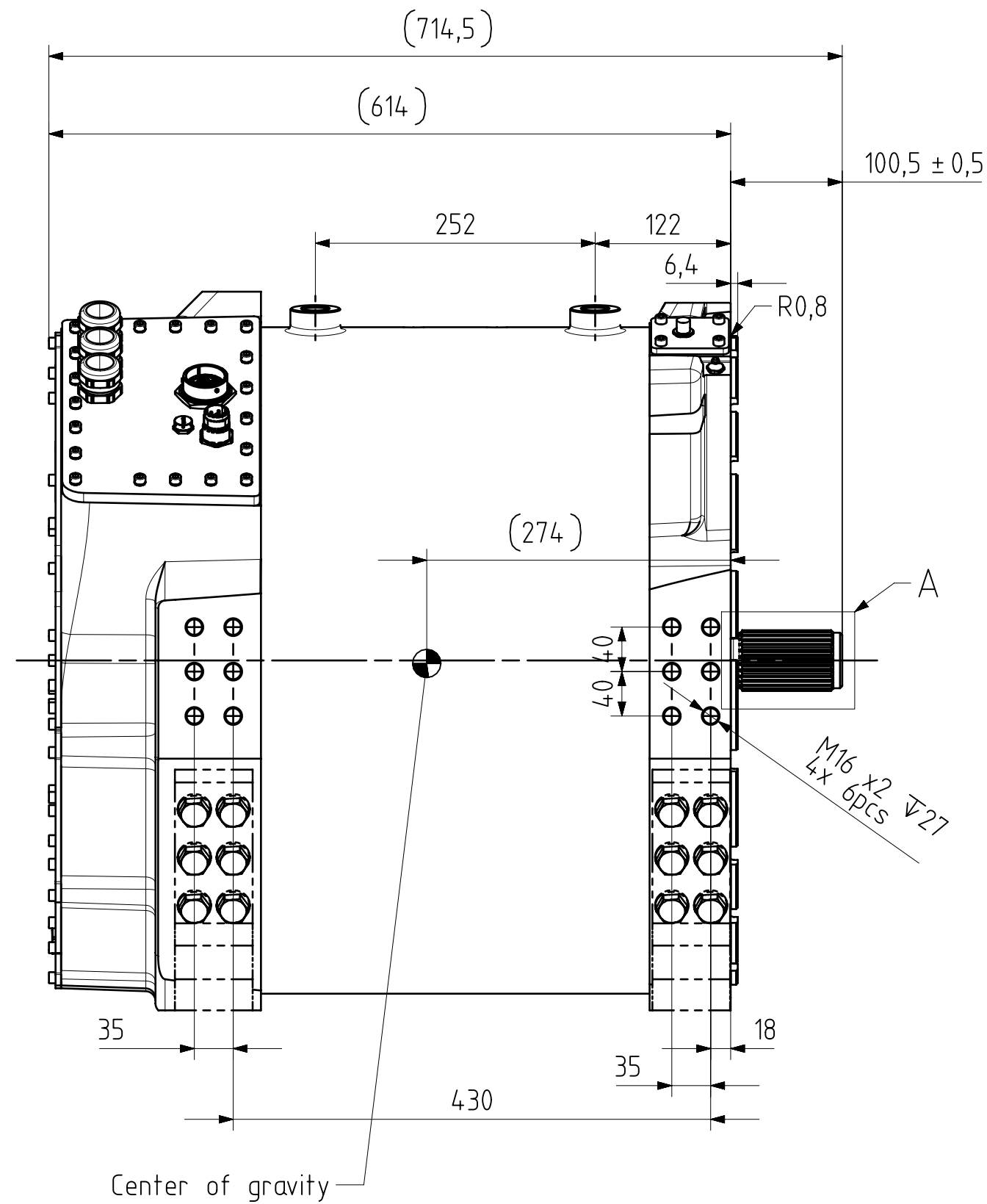
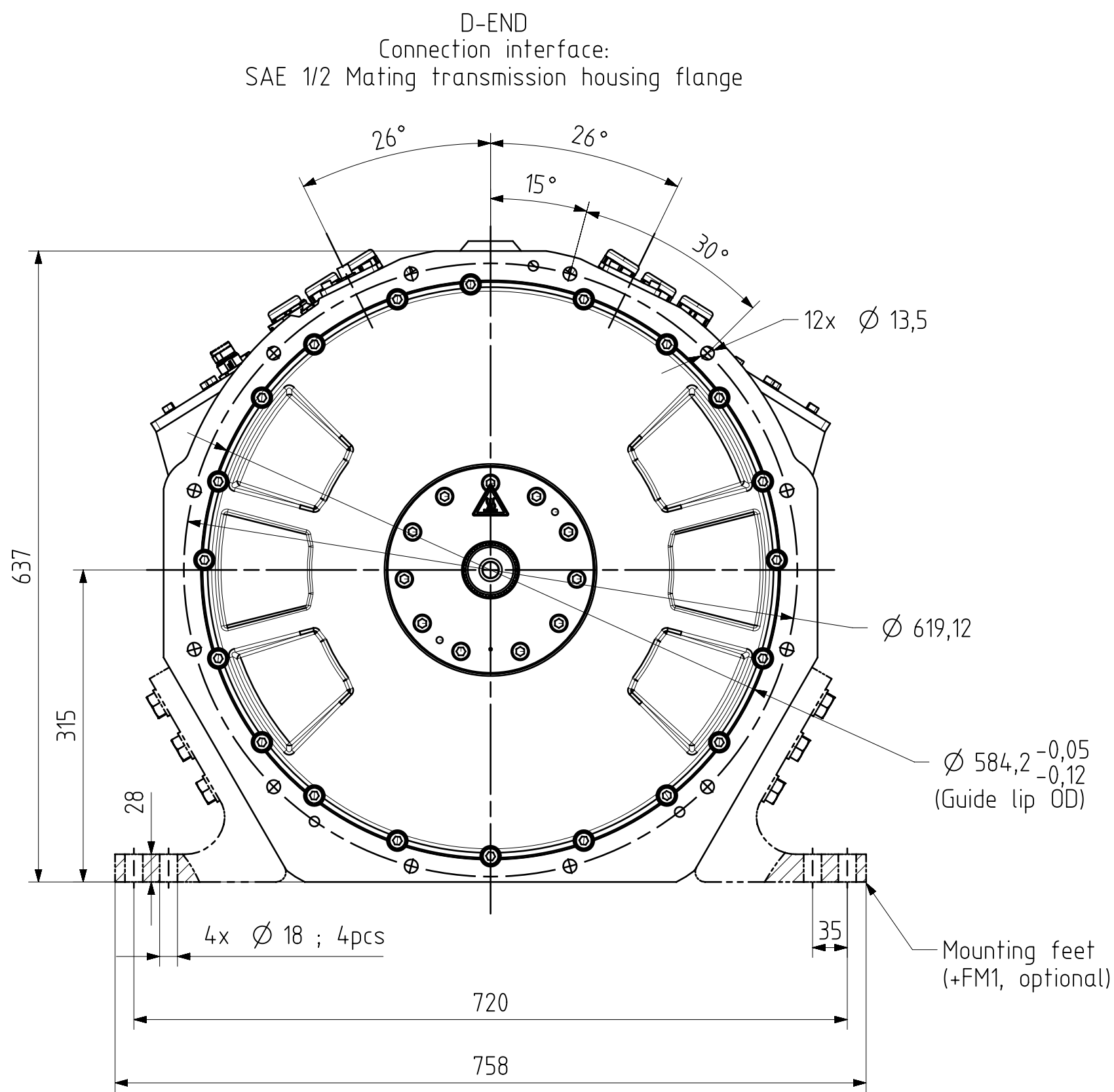


NO	NOTE UNLESS OTHERWISE SPECIFIED
1	This is a general product drawing. Some product options are not covered by this drawing.
2	Connectors are not watertight without Mating connectors.



Mass (±2%) (kg)	547.6	THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPLICIT AUTHORIZATION IS PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHTS RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN. (PER ISO 16061) Danfoss	CHANGE ID	REV	ITEMS	STATUS/DATE	DD-MMM-YYYY	R/W	MATERIAL SPECIFICATION
+FM1	+24kg		01 ±	-	DAG	Approved	17-Feb-2025		
+LVB1	+6kg		DRAWING INTERPRETATION PER: 504H0074						
			DWG. NO. CDR00017382 REV. 01 WMS						
			DRAWING TITLE						
Size	A1		GENERAL DRAWING: EM-PM540B-T2000						
Designer	PeVi		SCALE		1:5		PART NO		
			SHEET		1 OF 1				