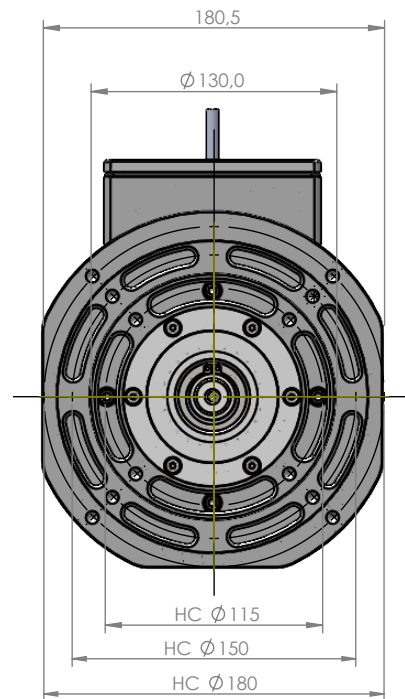
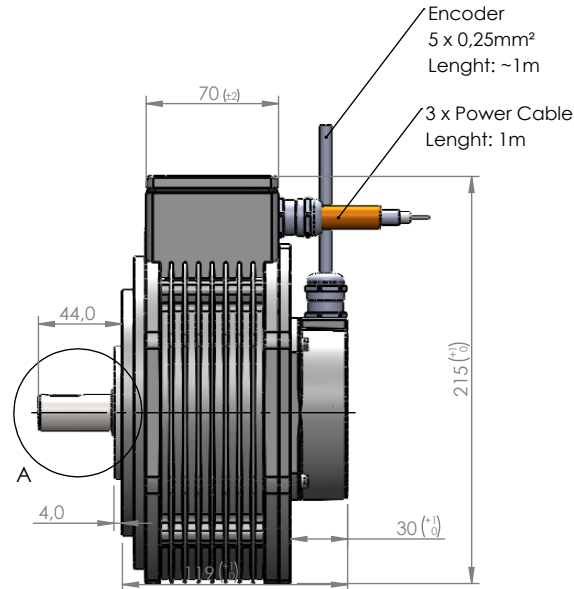
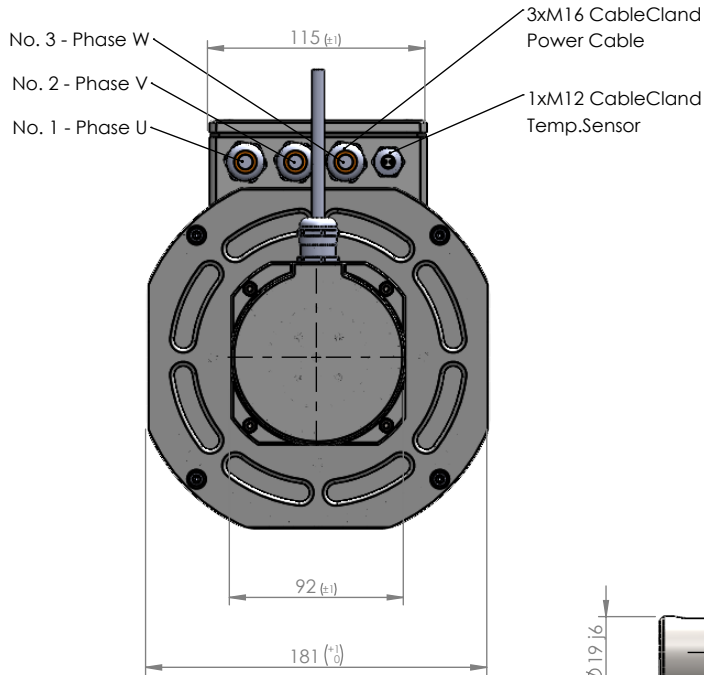
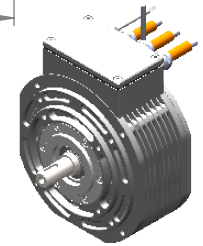
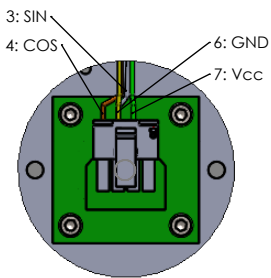


DETAIL A
MAßSTAB 1 : 2



Encoder Type: 8-Bit Encoder with sin/cos Output

Pin-No	Function	Color Sensorcable
1	n.c	
2	n.c	
3	SINUS Signal	GREY
4	COSINUS Signal	BROWN
5	n.c	
6	GND	YELLOW
7	Vcc (+5VDC)	GREEN
8	n.c	



			DEBURR AND BREAKING ALL SHARP EDGES / ENTGRATEN UND SCHARFE KANTEN BRECHEN					General tolerance acc. to: DIN ISO 2768-mK Allgemeintoleranzen nach: Toleration / Tolerierung: ISO 8015		SURFACE / Oberflächen nach ISO 1302				
			Edges according to ISO 13715 / Werkstückkanten nach ISO 13715			RAW MATERIAL: Material <nicht festgelegt>					SCALE: 1:10			
Revision			NAME			Date								
									Description					
			CREATED BY:			Th. Müller			17.01.2025			Motor ATM 130FA with sin/cos Sensor; Shaft d19x40mm		
			CHECKED BY:			S. Rainu			24.07.2025					
			VALIDATED BY:											
			Q.A											
									DRAWING-No.			A4		
									3.130.100.1200_Mot_130FA					
									Weight:			PAGE 1 of 3		