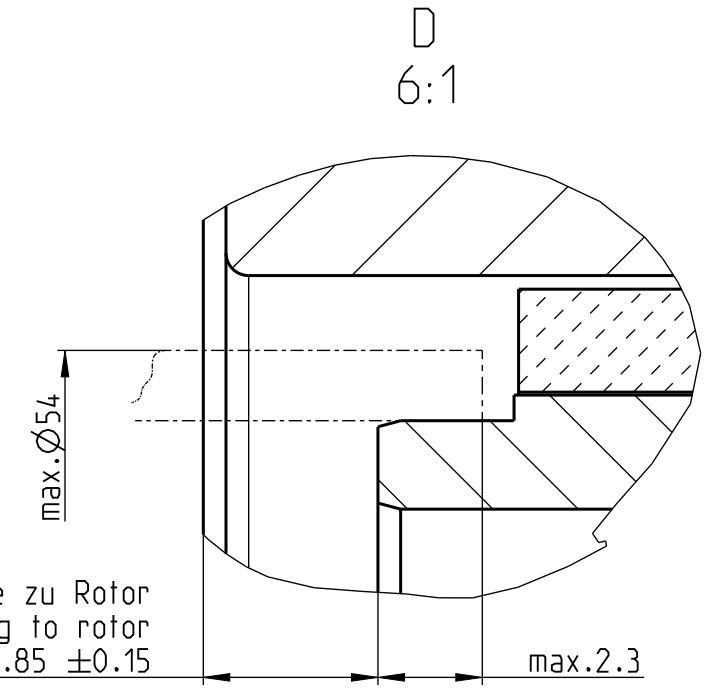
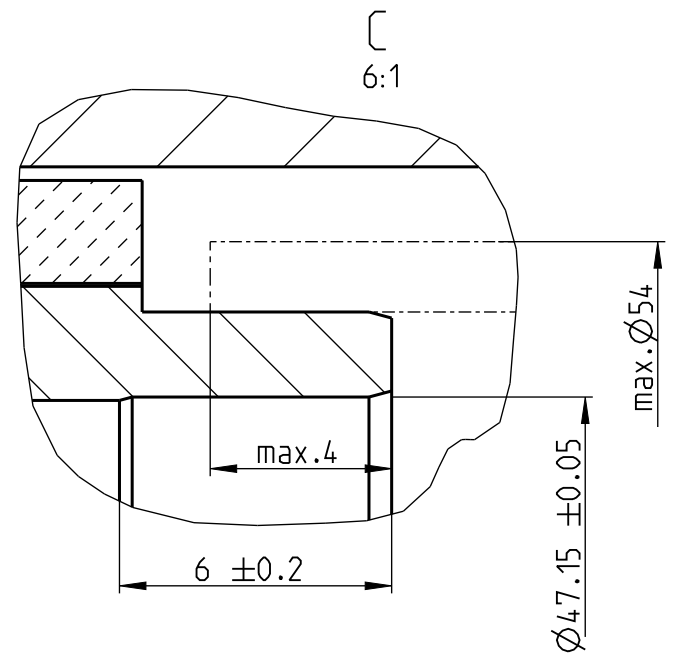
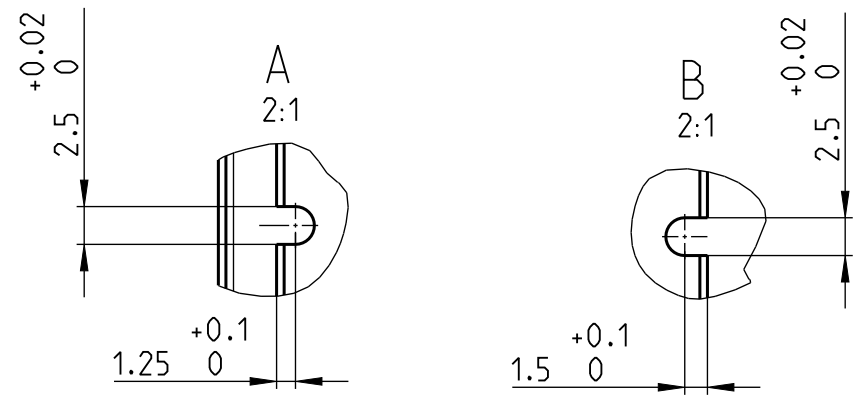
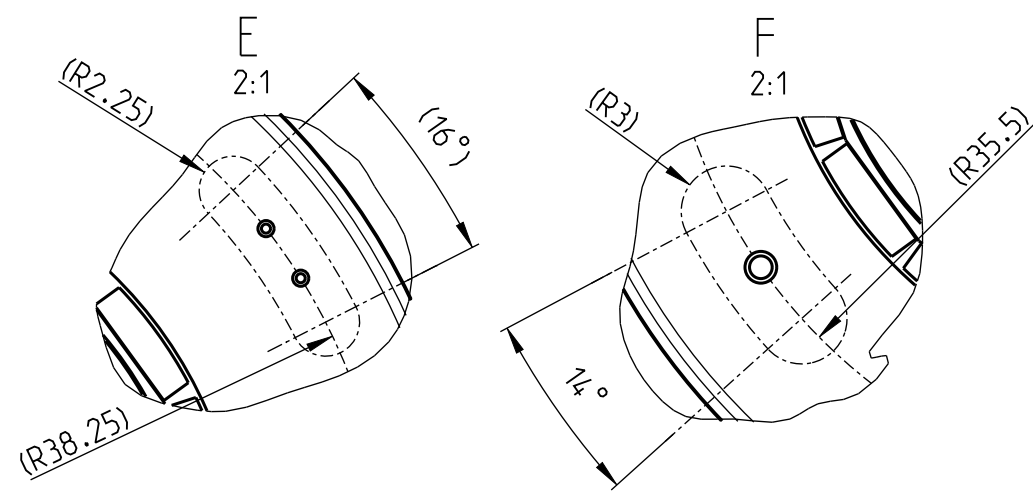
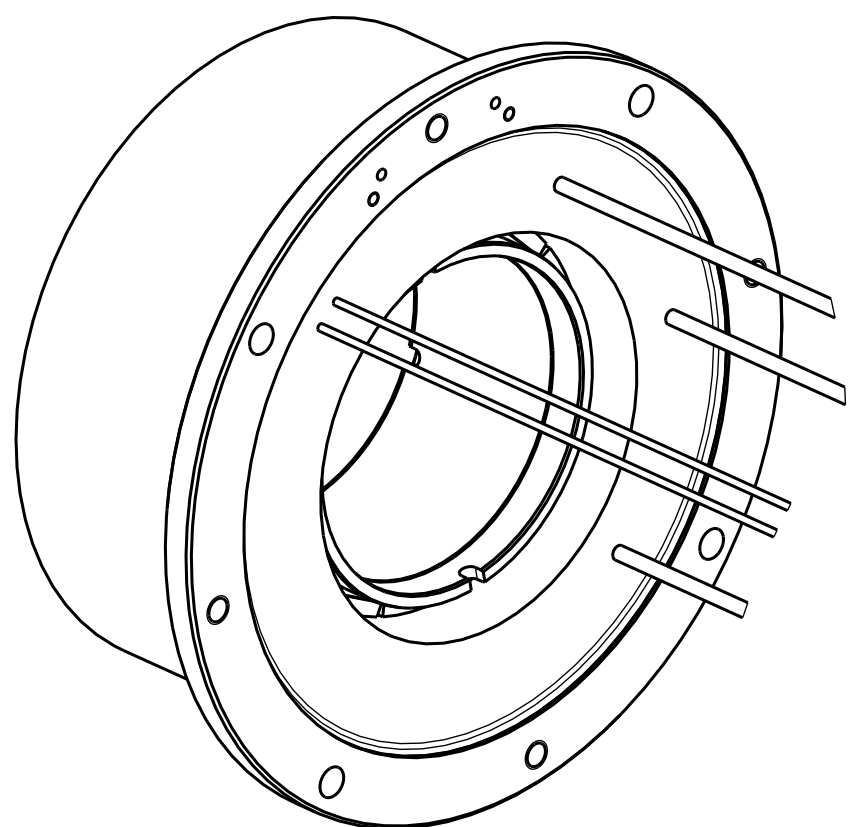
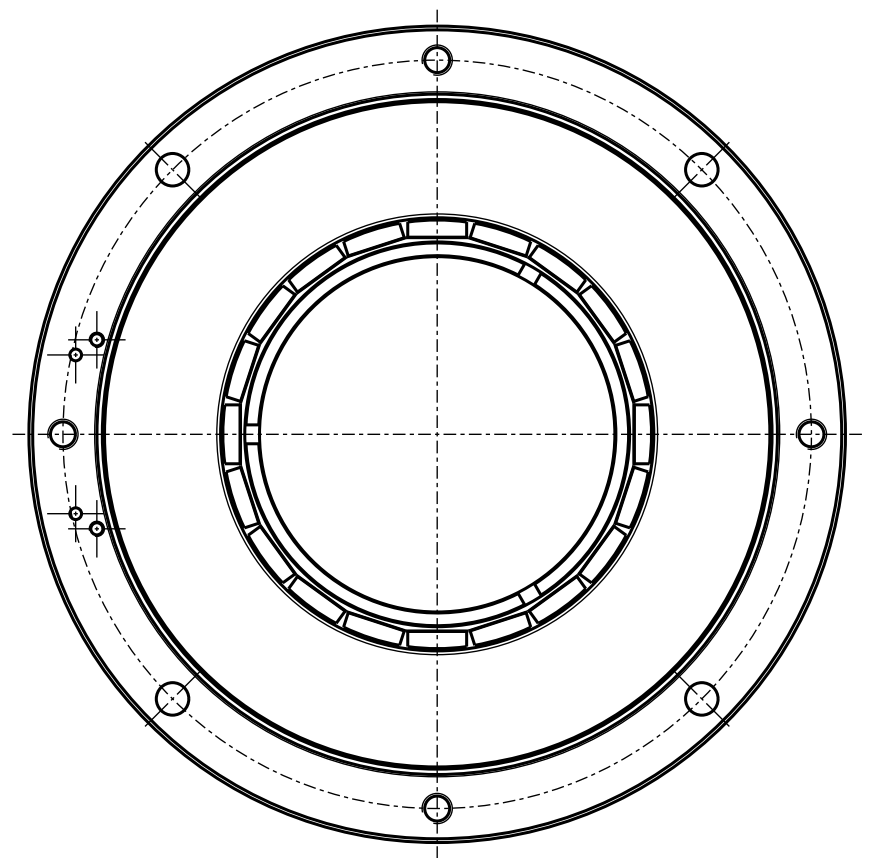
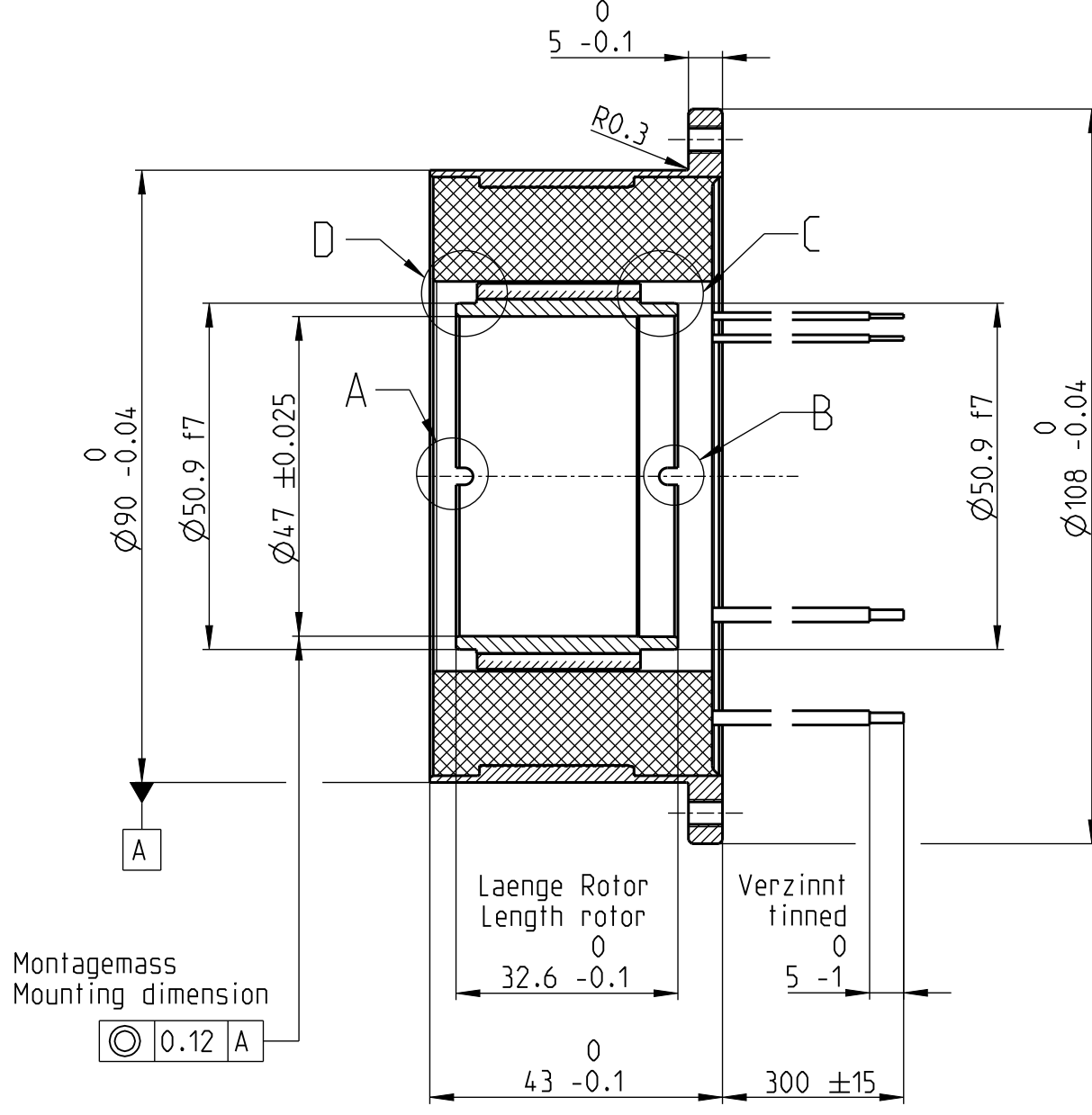
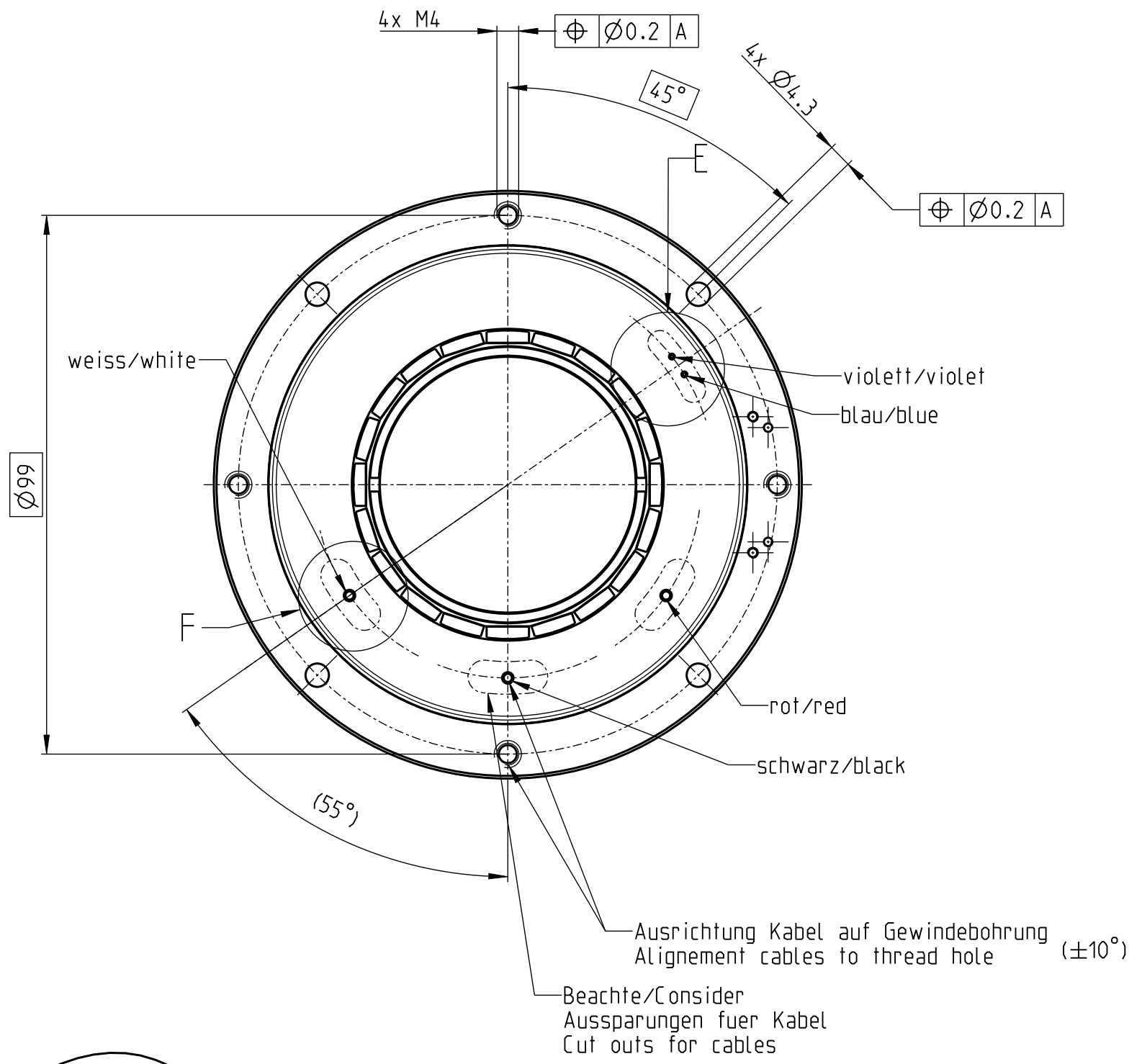


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Montagemass Gehäuse zu Rotor
Mounting dimension housing to rotor
3.85 ±0.15



Kabelbelegung/wiring diagram		
AWG16	Kabel rot cable red	= Wicklung 1 = winding 1
AWG16	Kabel schwarz cable black	= Wicklung 2 = winding 2
AWG16	Kabel weiss cable white	= Wicklung 3 = winding 3
AWG24	Kabel violett cable violet	= NTC in
AWG24	Kabel blau cable blue	= NTC out

Rotor und Stator werden getrennt angeliefert
Rotor and stator delivered separated

TOLERANCING	GENERAL TOLERANCES	SCREW THREAD TOLERANCES	GEOMETRICAL TOLERANCES	SURFACES	EDGES	N/A
ISO 8015	ISO 2768:1989-m	ISO 965-1	ISO 1101	N/A	N/A	N/A
DOCUMENT TYPE	-	CD-NR. A100030104	DATE	NAME	SCALE	3D MODEL
TITLE EN	Dimensional Drawing		CREATED	06.11.2021	MMAGMUAG	SHEETS A2/1/1
TITLE DE	EC frameless DT85L		MODIFIED	27.04.2023	MMAGMUAG	DIMENSION UNITS mm
PART NUMBER	8591562		RELEASED	27.04.2023	MMAGSATH	PROJECTION METHOD ISO 5456-1
maxon		www.maxongroup.com		DOC REVISION 04		