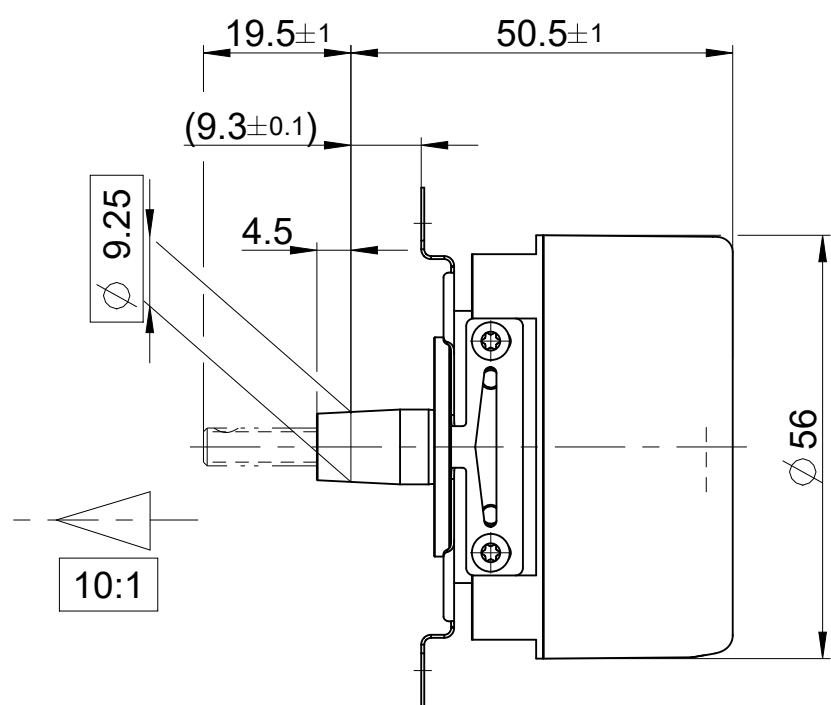
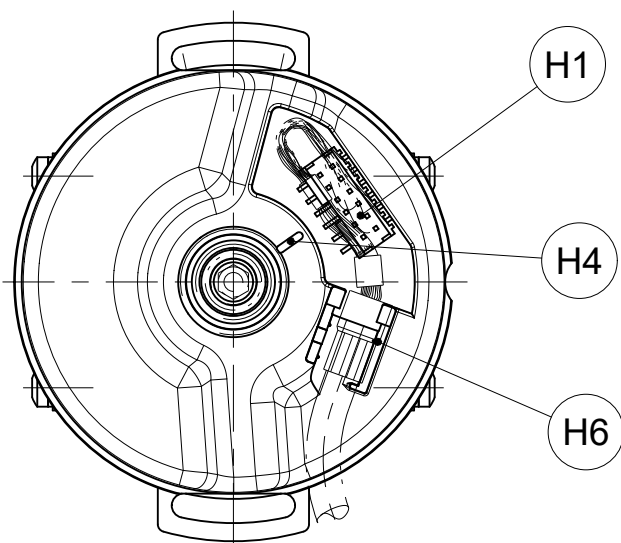
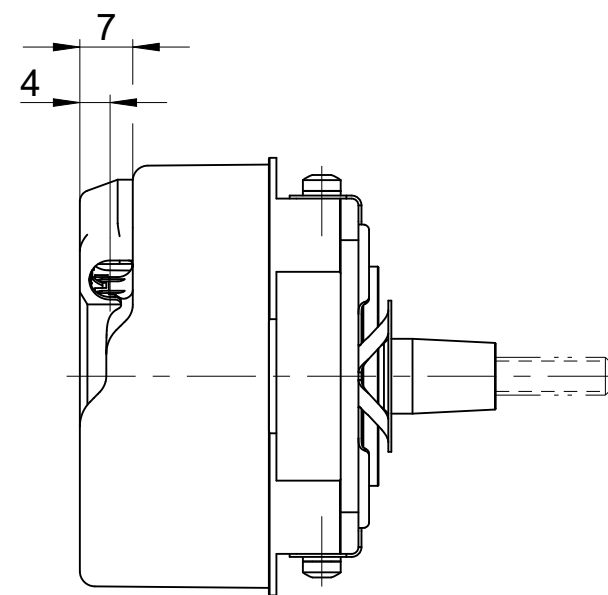
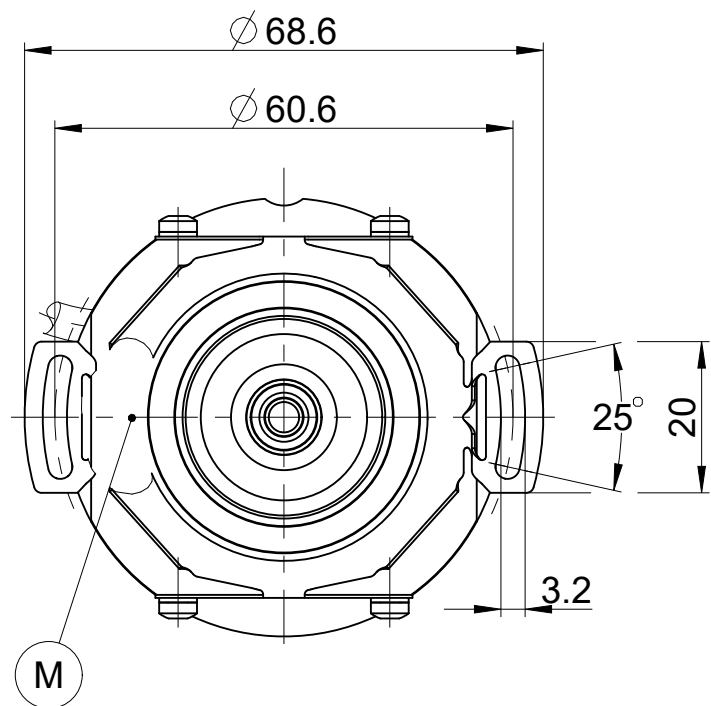
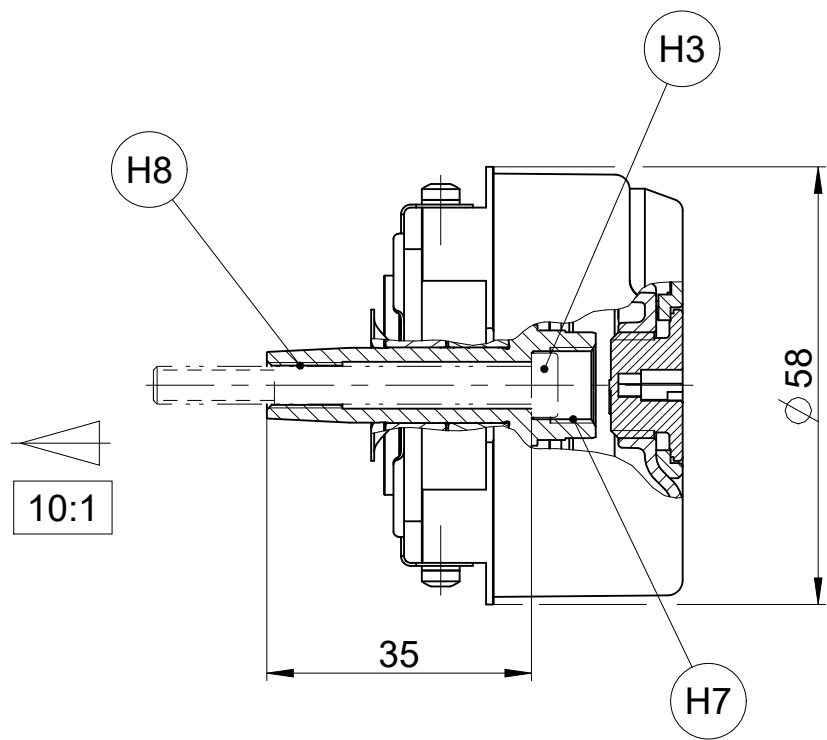
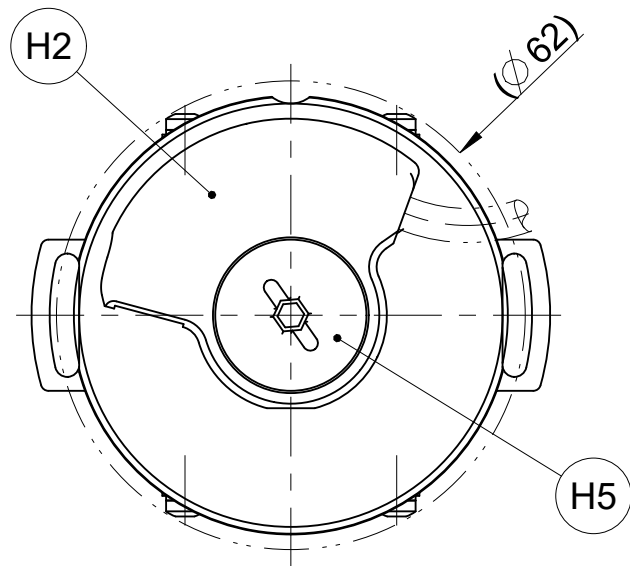




- A = Lagerung Kundenwelle
K = Kundenseitige Anschlussmaße
M = Messpunkt Arbeitstemperatur
H1 = ERN Stiftleiste 12-pol.
ERN mit Z1-Spur Stiftleiste 14-pol.
ECN/EQN Stiftleiste 12-pol. + 4pol.

- H2 = Gussdeckel
H3 = Selbstsichernde Schraube M5 x 50
DIN 6912 - SW 4
Anzugsmoment 5 +0.5 Nm

- H4 = ERN Referenzmarkenlage
Welle - Kappe

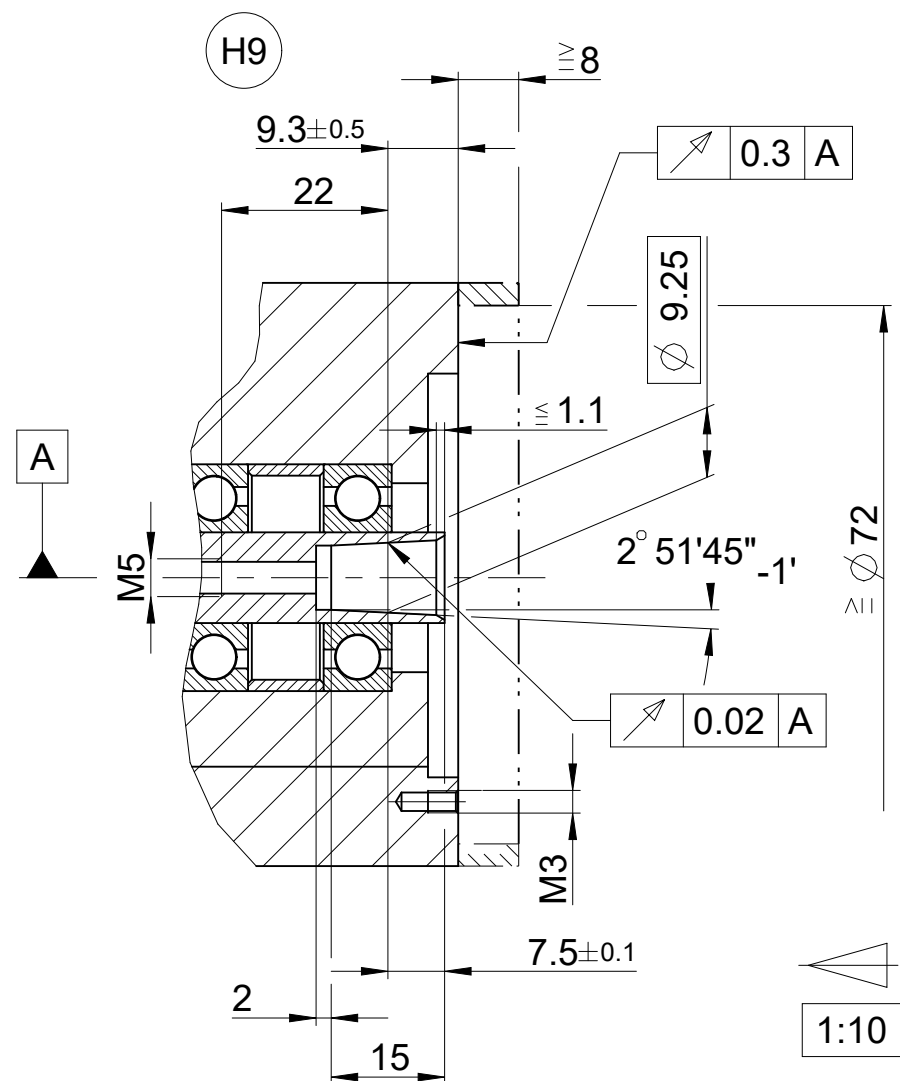
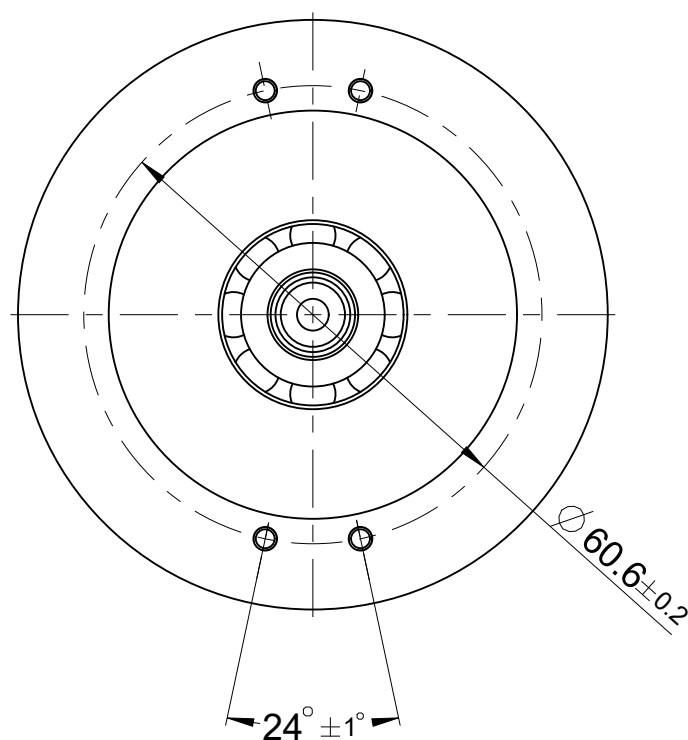
- H5 = Verschlusschraube SW 3 und 4
Anzugsmoment 5 +0.5 Nm

- H6 = Befestigung für Kabel mit Crimp-Hülse
φ 6 +0,3 x 10

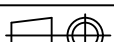
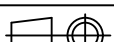
- H7 = Abdrückgewinde M10

- H8 = Abdrückgewinde M6

- H9 = Ausgleich von Montagetoleranzen und
thermischer Ausdehnung,
keine dynamische Bewegung



65B	77A	37D
WELLA1	KUPPA1	FOKAA1

					ID number:							
					Change No.	C151346-05						
					Phase:	Serie						
  Original drawing Scale Format					ExN 13xx ERN							
					Tolerances as per ISO 8015							
Dimensions in mm 1:1 A2					General Tolerances							
					ISO 2768:1989-mH ± 6mm:±0,2							
Anschlussmaße / Mating Dimensions												
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					30.10.2023		D 801081-01-A-01					1 of 1
					Document number							

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