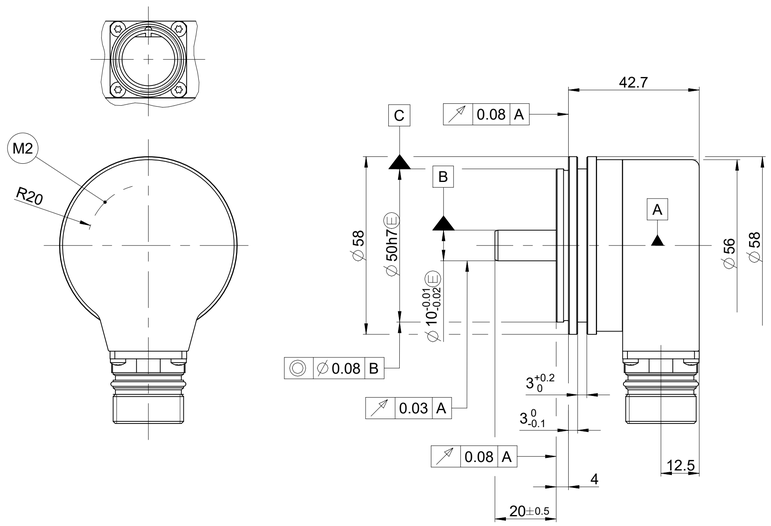
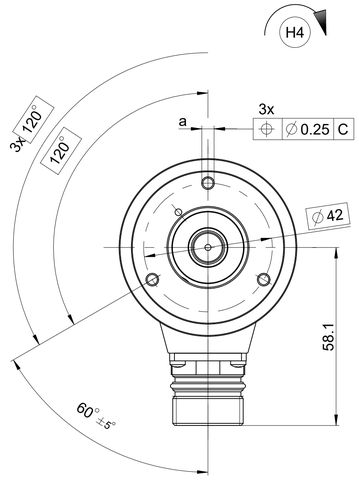
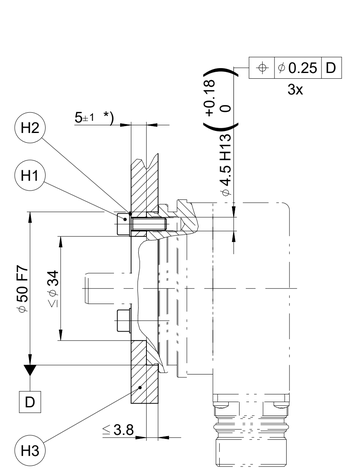
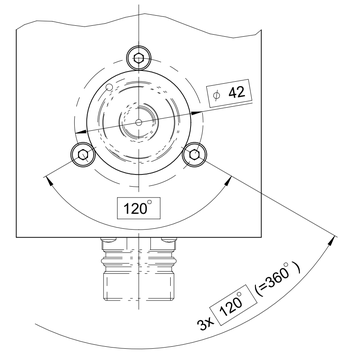
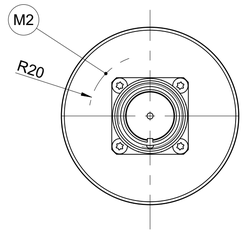


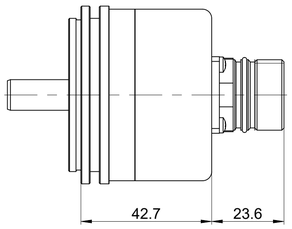


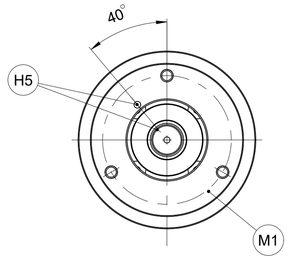


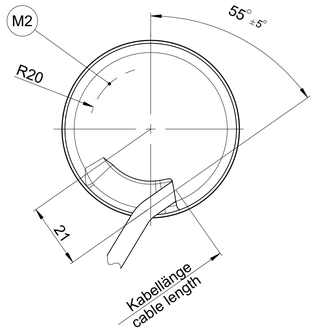


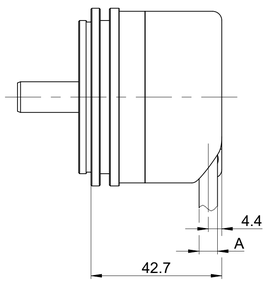
Für mechanischen Fehlerausschluss obligatorisch Obligatory for mechanical fault exclusion		
Materialvorgaben nach den "Allgemeinen mechanischen Hinweisen" im aktuellen Drehgeberkatalog (D349529) Material specification in accordance with the "General mechanical information" in the current "Rotary Encoders" brochure (D349529)		
	Kundenwelle Mating shaft	Kundenstator Mating stator
Material Material	Kein Fehlerausschluss für die Wellenanbindung von HEIDENHAIN No fault exclusion from HEIDENHAIN for the shaft connection	Stahl / Steel (H3) oder / or Aluminium / Aluminum (H2)
		Anzugsmoment Tightening torque
(H1) M4 - 8.8		2.65 Nm ±0.1 Nm

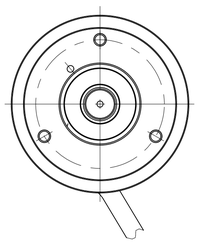












KABEA2	A
01	⌀4.5
02	⌀6

01J	01C	M4 - 9+1 tief/depth (M4 - 5 tief/depth)	(H6)
WELLA1	FLANA1	a	

				ID number:	
				Change No.	C172391-15
				Phase:	Serie
	Original drawing		ROD/ROC/ROQ 4xx 01J 01C ROD/ROC/ROQ 4xx Anschlussmaße / Mating Dimensions	Tolerances as per ISO 8015	
Dimensions in mm	Scale 1:1	Format A1		General Tolerances ISO 2768:1989-mH	≤6mm:±0.2

HEIDENHAIN	Released	Version	Revision	Sheet	Page
DR. JOHANNES HEIDENHAIN GmbH 83301 Traunreut, Germany	06.10.2025	D	384286-10	- A-01	1 of 1
		Document number			

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