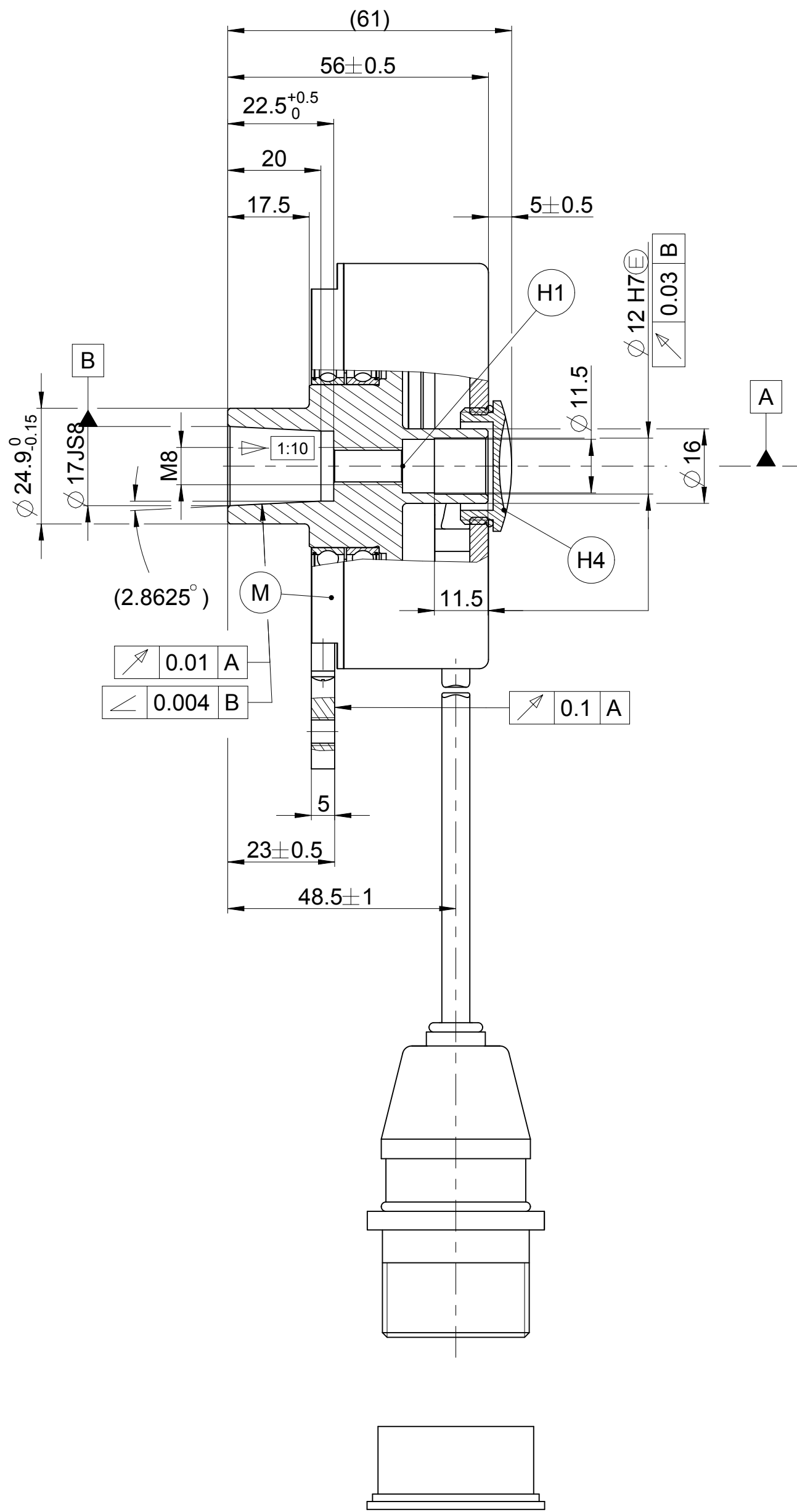
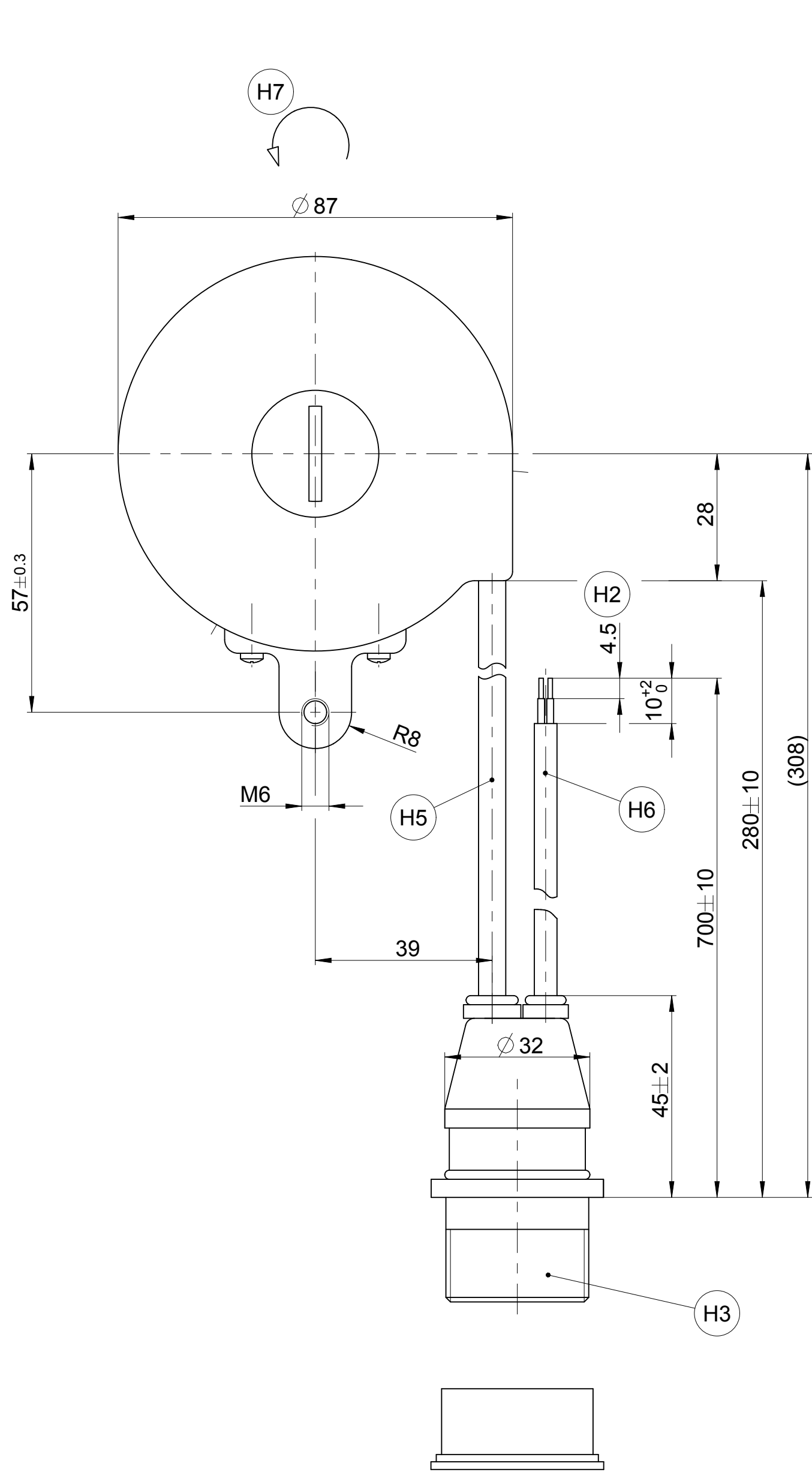
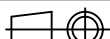




- A** = Lagerung Geber
Bearing encoder
- M** = Meßpunkt Arbeitstemperatur
Operating temperature measuring point
- H1** = Max. Anzugsmoment für Zentralschraube: 10Nm
Max. tightening torque for tapered central screw: 10Nm
- H2** = Adernendhülse (2x)
wire end ferrule (2x)
- H3** = Flanschdose Sti 17pol 1 1/4-18 NEF-2A
Flange socket, male, 17 pins, 1 1/4-18 NEF-2A
- H4** = Blindstopfen M25x1.5; Md=1.0 ±0.1 Nm
Filler plug M25x1.5 ; Md=1.0 ±0.1 Nm
- H5** = PUR-Kabel Ø 6
Cable PUR Ø 6
- H6** = PVC-Kabel Ø 5 mit Litzen rot und blau
Cable PVC Ø 5 with wires red and blue
- H7** = Drehrichtung der Welle für Ausgangssignale
gemäß Schnittstellenbeschreibung
Direction of shaft rotation for output signals
due to interface specification

85C	33A	54A
WELLA1	FLANA1	KUPPA1

Montagekompatibles Nachfolgegerät für ROD 323.002, ROD 323.003 und ROD 323.031
Mounting-compatible replacement encoder for ROD 323.002, ROD 323.003 and ROD 323.031

				ID number:						
				Change No.		C029370-10				
				Phase:		Serie				
	Original drawing		ROD 323.xxx ROD 323.xxx Anschlussmaße / Mating Dimensions				Tolerierung nach DIN ISO 8015 Tolerances as per DIN ISO 8015			
	Scale	Format								
Dimensions in mm	1:1	A2					Allgemeintol. ISO 2768-mH ±6mm:±0.2 General tol. ISO 2768-mH ±6mm:±0.2			
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