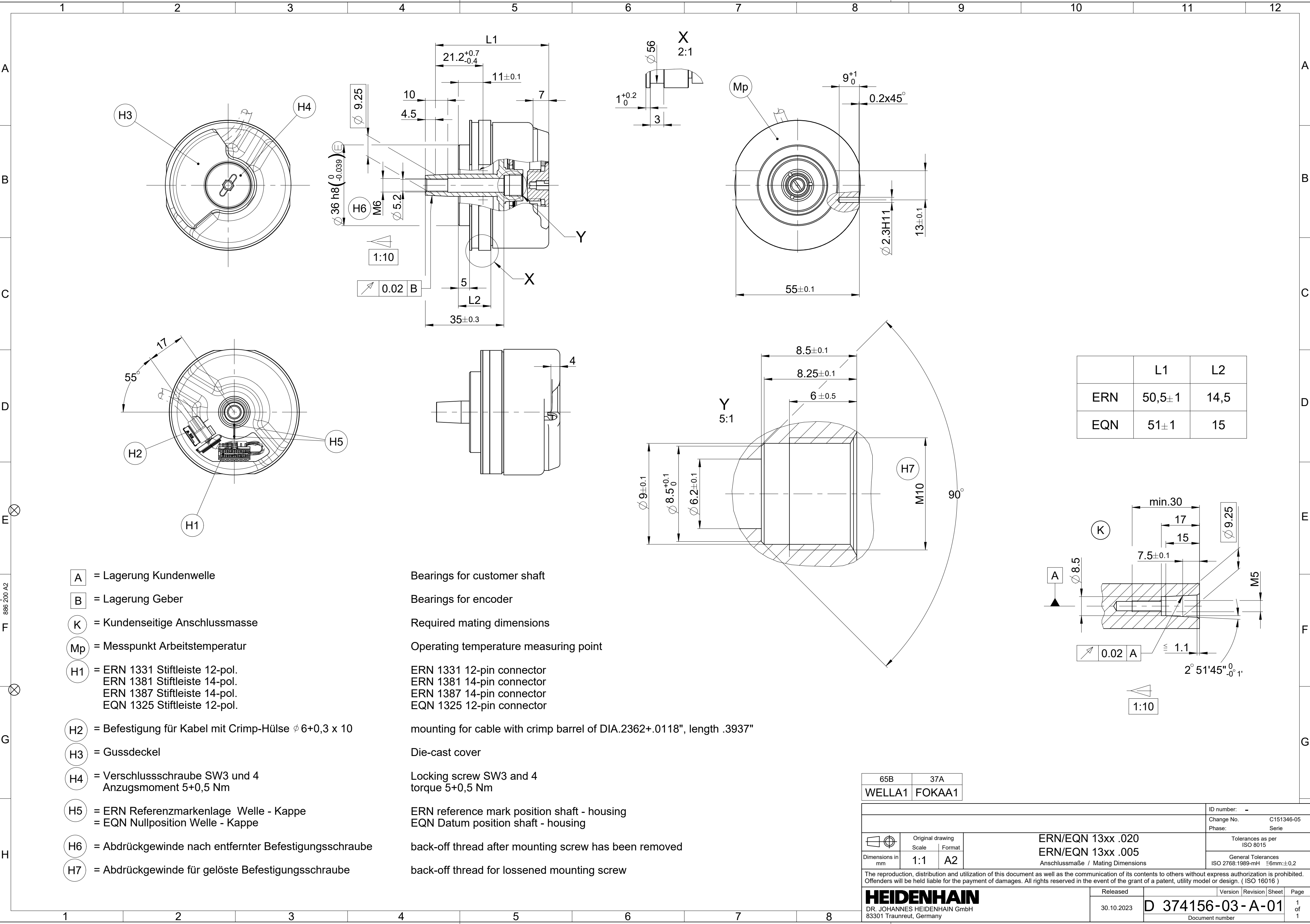
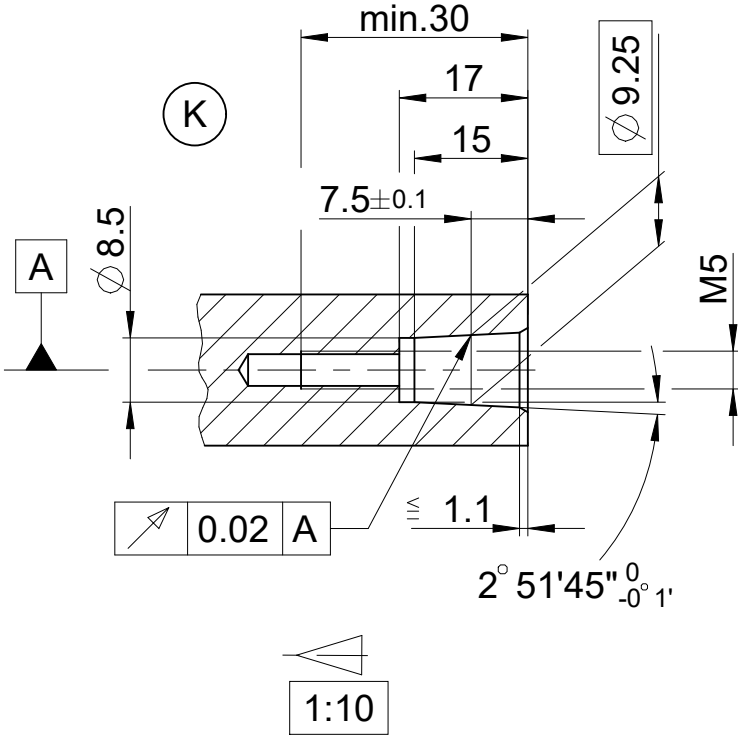




- A** = Lagerung Kundenwelle
B = Lagerung Geber
K = Kundenseitige Anschlussmasse
Mp = Messpunkt Arbeitstemperatur
H1 = ERN 1331 Stiftleiste 12-pol.
ERN 1381 Stiftleiste 14-pol.
ERN 1387 Stiftleiste 14-pol.
EQN 1325 Stiftleiste 12-pol.
H2 = Befestigung für Kabel mit Crimp-Hülse ϕ 6+0,3 x 10
H3 = Gussdeckel
H4 = Verschlusschraube SW3 und 4
Anzugsmoment 5+0,5 Nm
H5 = ERN Referenzmarkenlage Welle - Kappe
= EQN Nullposition Welle - Kappe
H6 = Abdrückgewinde nach entfernter Befestigungsschraube
H7 = Abdrückgewinde für gelöste Befestigungsschraube

- Bearings for customer shaft
Bearings for encoder
Required mating dimensions
Operating temperature measuring point
ERN 1331 12-pin connector
ERN 1381 14-pin connector
ERN 1387 14-pin connector
EQN 1325 12-pin connector
mounting for cable with crimp barrel of DIA.2362+.0118", length .3937"
Die-cast cover
Locking screw SW3 and 4
torque 5+0,5 Nm
ERN reference mark position shaft - housing
EQN Datum position shaft - housing
back-off thread after mounting screw has been removed
back-off thread for loosened mounting screw

	L1	L2
ERN	50,5±1	14,5
EQN	51±1	15



65B	37A
WELLA1	FOKAA1
ERN/EQN 13xx .020 ERN/EQN 13xx .005 Anschlussmaße / Mating Dimensions	
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