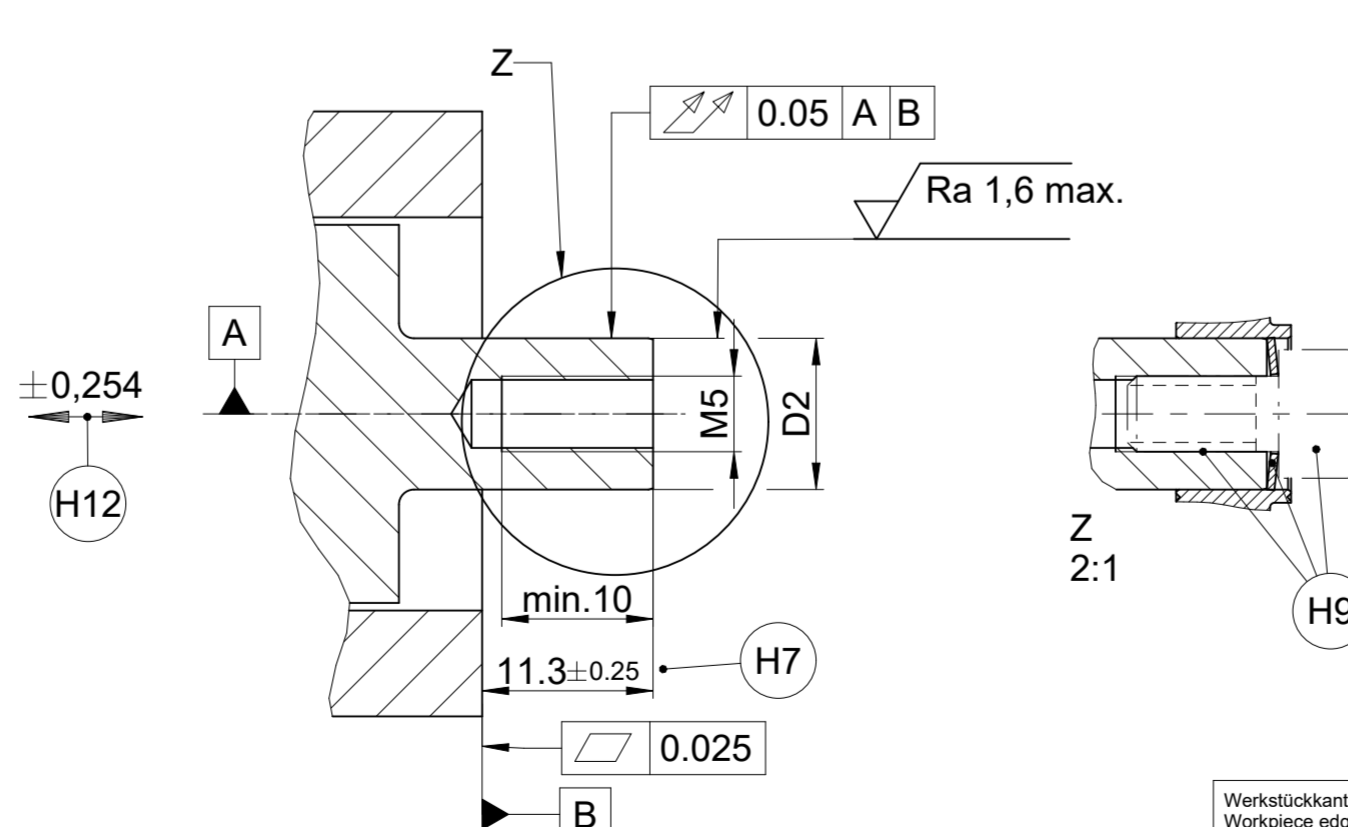
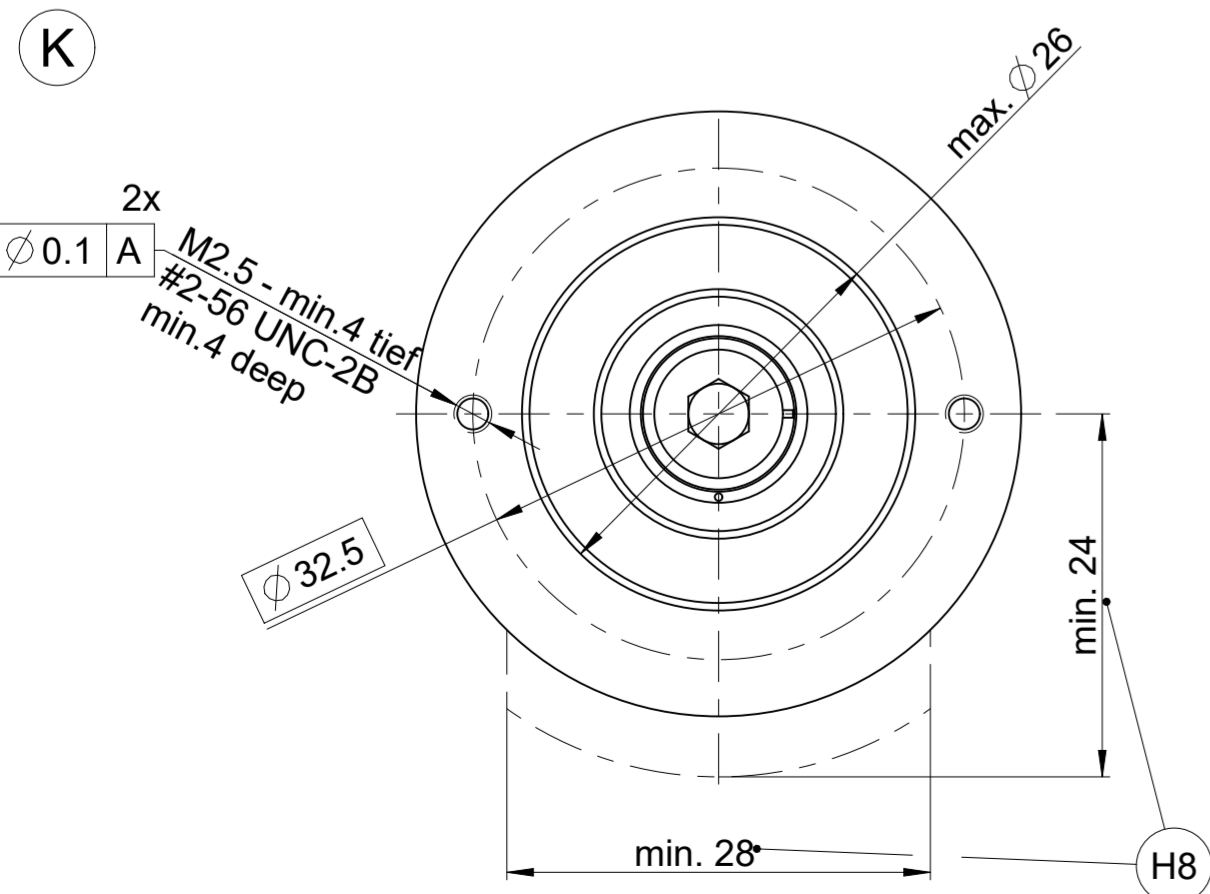


- H1 = Kappe FOKAA1= H
Cover FOKAA1= H
- H2 = Kappe FOKAA1= SH
Cover FOKAA1= SH
- H3 = Stiflleiste 15-pol. axial
Plug connector 15 pin axial
- H4 = Stiflleiste 15-pol. radial
Plug connector 15 pin radial
- H5 = Zugentlastung FOKAA1=SC / SH
Strain relief FOKAA1= SC / SH
- H6 = Bügel in Montagestellung
slide pulled out in mounting position
- H7 = Max. Maß für FOKAA1= C / SC
Max. dim. FOKAA1= C / SC
- H8 = Erforderlicher Einbauraum
Required installation space
- H9 = Nabenbefestigung
Zentrierung durch
-Tellerfeder 733484-01
-M5,0x10 Id.-Nr. 200507-6F
Anzugsmoment 3,5±0,25 Nm
Nabenklebung Loctite 290
siehe Arbeitsanweisung D1310821
Hub centering through
-diaphragm spring 733484-01
-M5,0x10 Id.-Nr. 200507-6F
torque 3,5±0,25 Nm
hub bonding Loctite 290
see work instructions D1310821
- H10 = Befestigungsschraube
- M2,5 x 5,25 Id.-Nr. 548595-02 Torx T8
- #2-56 UNC x 5,25 Id.-Nr. 548595-03 Torx T8
Anzugsmoment 0,21 ±0,02 Nm
Mounting screw
- M2,5 x 5,25 Id.-Nr. 548595-02 Torx T8
- #2-56 UNC x 5,25 Id.-Nr. 548595-03 Torx T8
torque 0,21 ±0,02 Nm
- H11 = Maßangabe für JH-Standardkabel
Dimension for JH-standard cable
- H12 = Ausgleich von Montagetoleranzen und thermischer Ausdehnung
Compensation of mounting tolerances and thermal expansion
- H13 = Referenzmarken-Lage ±10°
Referenze mark position ±10°
- H14 = Drehrichtung der Welle für Ausgangssignale gemäß Schnittstellen-Beschreibung
Direction of shaft rotation for output signals according to interface-description

- A = Lagerung Kundenwelle
Bearing for customer shaft
- K = Kundenseitige Anschlussmaße
Required mating dimensions
- M = Messpunkte Arbeitstemperatur
Operating temperature measuring points



R35i	C/H/SC/SH	10	1PA	Ø 10	Ø 9,99
NAMEA1	FOKAA1	NADUA1	WELLA1	D1 ^{+0,01} ⊖	D2 ^{-0,013} ⊖

Original drawing		R35i RENCO NADUA1=10 WELLA1=1PA		ID number:	C112481-30
Scale	Format	R35i		Change No.	Serie
2:1	A2	Anschlussmaße / Mating Dimensions		Phase:	
Dimensions in mm				Tolerierung nach DIN ISO 8015	
				Allgemeintol. ISO 2768-mH ±0,2	
				General tol. ISO 2768-mH ±0,2	
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				Sheet	Page
				1	1
				D1326571-00-A-01	
				Document number	