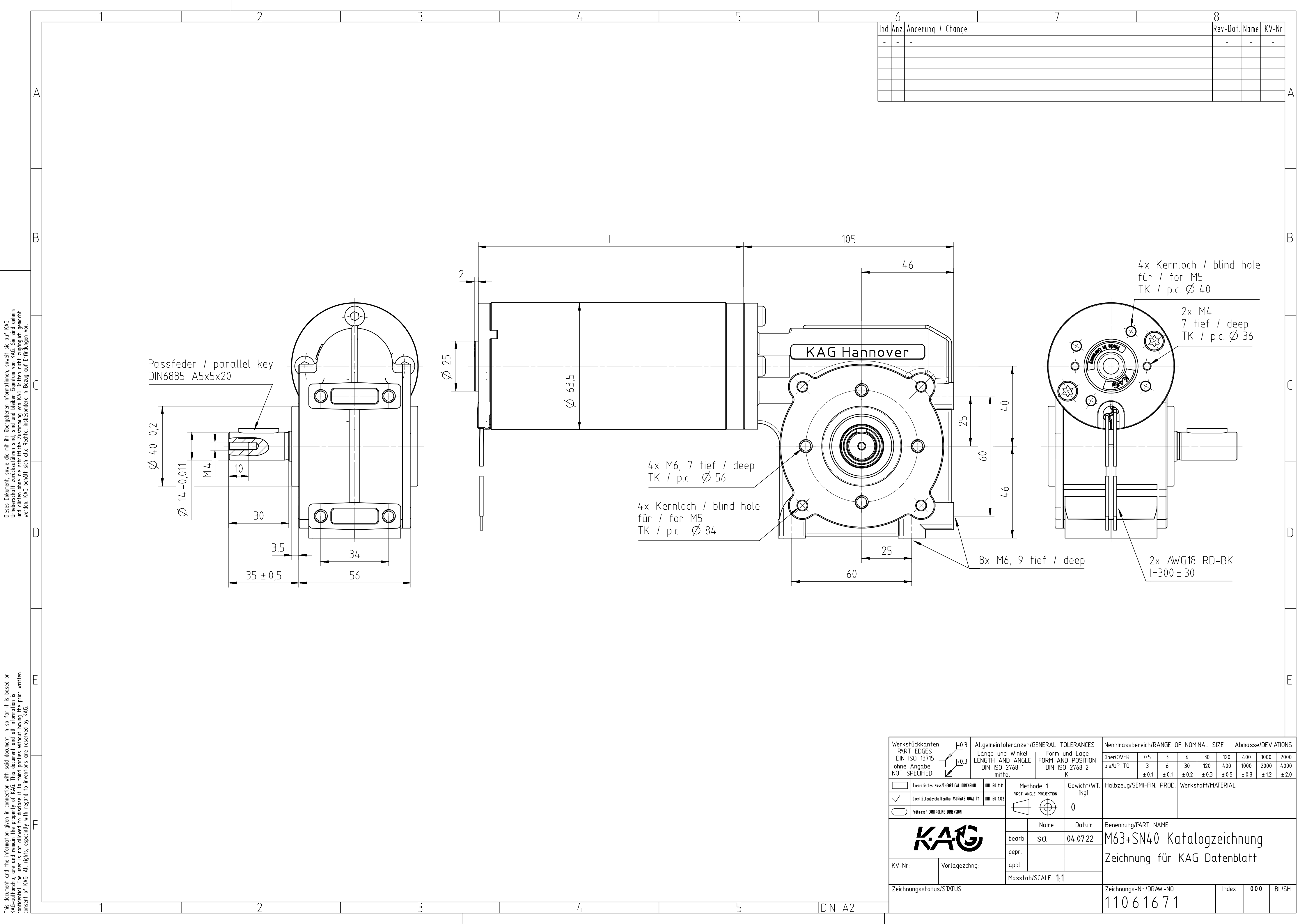




This document and the information given in connection with said document, in so far as it is based on KAG-authorship, are and remain the property of KAG. This document and all information is confidential. The user is not allowed to disclose it to third parties without having the prior written consent of KAG. All rights, especially with regard to inventions are reserved by KAG.

This document and the information given in connection with said document, in so far as it is based on KAG-authorship, are and remain the property of KAG. This document and all information is confidential. The user is not allowed to disclose it to third parties without having the prior written consent of KAG. All rights, especially with regard to inventions are reserved by KAG.

6			7			8		
Ind	Anz	Änderung / Change	Rev-Dat	Name	KV-Nr			
-	-	-	-	-	-			

Werkstückkanten PART EDGES DIN ISO 13715 ohne Angabe: NOT SPECIFIED:			 +0.3 -0.3			Allgemeintoleranzen/GENERAL TOLERANCES Länge und Winkel LENGTH AND ANGLE DIN ISO 2768-1 mittel			Form und Lage FORM AND POSITION DIN ISO 2768-2 K			Nennmassbereich/RANGE OF NOMINAL SIZE Abmasse/DEVIATIONS																	
												über/OVER		0.5		3		6		30		120		400		1000		2000	
												bis/UP TO		3		6		30		120		400		1000		2000		4000	
														±0.1		±0.1		±0.2		±0.3		±0.5		±0.8		±1.2		±2.0	
			Theoretisches Mass/THEORETICAL DIMENSION			DIN ISO 1001			Methode 1 FIRST ANGLE PROJECTION			Gewicht/W.T. (kg)			Halbzeug/SEMI-FIN. PROD.			Werkstoff/MATERIAL											
			Oberflächenbeschaffenheit/SURFACE QUALITY			DIN ISO 1502						0																	
			Prüfmass/ CONTROLLING DIMENSION																										
						Name			Datum			Benennung/PART NAME																	
						bearb. sa			04.07.22			M63+SN40 Katalogzeichnung																	
						gepr.						Zeichnung für KAG Datenblatt																	
KV-Nr:			Vorlagezchn:			appl.																							
						Masstab/SCALE 1:1																							
Zeichnungsstatus/STATUS									Zeichnungs-Nr./DRAW.-NO									Index		000		Bl./SH							
									110 616 71																				

DIN A2