Γ	1	2	3	4	5	6	
	A						
	В						
	C ECU C T HP	U-DRILL-STEEL ° HELICAL 132					
	-	THOUT I.C.				36°0	8 MIN. REGRI
	E				¢6 h6	DIN 6535-HA 6	
	F						
	G						
	H						
	1 RI ATT/MAP/S A2	2	3	4	5	6	

6	7		8		9		1	0		11		12	
					INDEX	CHANGE	S				DATE	NAME	
													A
					'								
					LI					NON TOLERAN			B
										$\begin{array}{c c} 0.5 & > & 3 \\ \dots & 3 & \dots & 6 \\ \pm & 0.1 & \pm & 0.1 \end{array}$	> 6 > 30 30120	> 120 > 400 400 .1000	
										RADII, CHAMFI	ERS		
										± 0.2 ± 0.5	OF THE SHORT	TER SIDE	$\left  \right $
										bis 105	0 > 50 > 0120	120 > 400 400	╎┝
										<u>± 1° ± 30</u>	)' ± 20' ±	10'   ± 5'	
	82±1.5	r											
36 <sup>+2</sup> M	MIN. REGRIND I		44±1										
V			(35)										D
			۱۰۰۱	(0.94	٤١								
					<u>) </u>								
DIN 6535-HA 6													
· · ·			f = f	14 0°±1°									
													E
				۲ m Z. C Ø									
			ц К	۲ ۲									
													F
													G
												FORMAT	
		ALL RIGHTS FOR THE INVENTI	ONSWERKZEUGE DR. KRESS KG TIONS, KNOW-HOW, TECHNICAL IOWN ON THE DRAWING ARE AS FAP AS MAPAI DI NOT	ECU-DRILL-	-STEEL, MAP/			DATE OF ISSUE	CREATED			A2 INDEX	
		PROPERTY RIGHTS THE DRAV	S HEREUPON YET, MAPAL RIGHT FOR THE REGISTRATION OF WING AS WELL AS THE MATTERS IDENTIAL. REPRODUCTIONS MAY	< MAPA	Präzisi	sionswerkz ress KG	zeuge	2022-08-08 DATE	DK0 APPROVED	607764177-000-00-	·ED1	00 ORIGIN	
		ONLY BE MADE FOR THE PURF THIS DRAWING NOR COPIES TH ACCESSIBLE TO THIRD PARTIE DRAWING NO RIGHT TO LISE IT	RPOSE AGREED UPON. NEITHER THEREOF MAY BE MADE IES. WITH THE DELIVERY OF THIS IT FOR ANY PURPOSE IS GRANTED	GENERAL TOLERANCE		DIM	Ensions not shown	€-1-@	SCALE	30568715 TECHNICAL SPECIFICATION		ALD SHEET	
6		VIOLATIONS AGAINST THE OB RESTRICTIONS WILL BE PROSE	BLIGATIONS TO SECRECY AND USE	SIZE ISO 14405-1 (E)	9	ARE	mapal standards		2:1	SCD360-0520-2-2- 11	140HA05-HP13	32 1/1 12	]