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A	B	C	D	E	F	JOB-NO.: PROJECT-NO.: SKETCH:		CYL-SHANK DIN 1835-A12 92 32 29 Rz 3.2 R5 Ø10 ±0.015 Ø12h6 Ø8.8 1 1		INDEX NO.	CHANGES	DATE	NAME																														
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INSERT NOT INCLUDED										WEIGHT: 0,06Kg																																	
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1 - 1 PC 31161845										TORX-SCREW M3X7.7-TX8-IP																																	
PART TYP QUAN UT MATERIAL NUMBER										DESCRIPTION TECHNICAL SPECIFICATION CUSTOMER NUMBER																																	
BALANCING GRADE DIN ISO 1940-G (COMPLETE ASSEMBLY) AT R.P.M. -1										THIS DRAWING REMAINS OUR EXCLUSIVE PROPERTY. IT IS ENTRUSTED ONLY FOR THE PURPOSE AGREED UPON AND MAY NOT BE USED FOR ANY OTHER PURPOSE. COPIES OR OTHER REPRODUCTIONS MAY ONLY BE MADE FOR THE PURPOSE AGREED UPON. NEITHER ORIGINALS NOR REPRODUCTIONS MAY BE TRANSMITTED OR OTHERWISE MADE ACCESSIBLE TO A THIRD PARTY WITHOUT OUR WRITTEN CONSENT.										MAPAL Präzisionswerkzeuge Dr. Kress KG										DATE NAME													
ADDITIONALLY TO VA-NO: 07.05.01 MARK WITH										DIMENSIONAL TOLERANCES PER ISO 2768-F UNLESS OTHERWISE SPECIFIED										DIMENSIONS NOT SHOWN ARE MAPAL STANDARD										REGISTERED WITH GERMAN AND FOREIGN PATENT OFFICES										SCALE: 1:1		FORMAT: A3	
MACH.NO. STATION: SPINDLE:										TITLE: BALL AND TORIC MILLING CUTTER, END MILLING CUTTER, INDEXABLE										ORIGIN AA1																							
PART-NAME.: PART NO.: MATERIAL:										TECHNICAL SPECIFICATION IMB001-010-092-HA12-Z2R-BM 10										MATERIAL NUMBER.: 31144120										DRAWING NO.: 607326824-000-00-EN1										INDEX 00			
OP-NO.: TOOL-NO.: HOLE-NO.:										REPLACES DWG. NO.:										REPLACED BY DWG. NO.:										SHEET V. SHEETS													
1		2		3		4		5		6		7		8																													