



SECTION A-A
SCALE 1 : 1

MACHINING DIMENSIONS ARE IDENTICAL FOR ALL 5 MAIN WEBS

USE CENTER THRUST SURFACE & MAIN BORE TO PICKUP C/L FOR MACHINING

DATE	REV	BAL	DESCRIPTION	DR
GEOMETRIC DRAWING SYMBOLS				
	PARALLELISM		LEAST MATERIAL CONDITION	
	STRAIGHTNESS		MAXIMUM MATERIAL CONDITION	
	CIRCULARITY		PROJECTED TOLERANCE ZONE	
	CYLINDRICITY		POSITION	
	PROFILE OF A LINE		BASIC DIMENSION	
	ANGULARITY		SYMMETRY	
	PERPENDICULARITY		PROFILE OF A SURFACE	
	FLATNESS		COUNTERBORE	
	DIAMETER		DEPTH	
	CONCENTRICITY		COUNTERBORE	
	TOTAL RUNOUT		COUNTERBORE	
	CIRCULAR RUNOUT		COUNTERBORE	
	SYMMETRY		COUNTERBORE	
	PROFILE OF A SURFACE		COUNTERBORE	
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED:				
2 PLACE ± .01				
3 PLACE ± .005				
4 PLACE ± .0005				
ENGLISH UNITS UNLESS NOTED				
ALL ANGLES ± 0.25°				
3RD ANGLE PROJECTION				
MATERIAL:				
MACHINING - LT BLOCK WITH LS7 DOWELS				
SCALE	1:1	GROUP NO.		
DATE	6/20/2024	JAW:		
REQ'D BY	KAT-M6303	TECH.DIR.		
DRAWN BY	WTS	QUAL.CONF.		
DWG. NO.				

