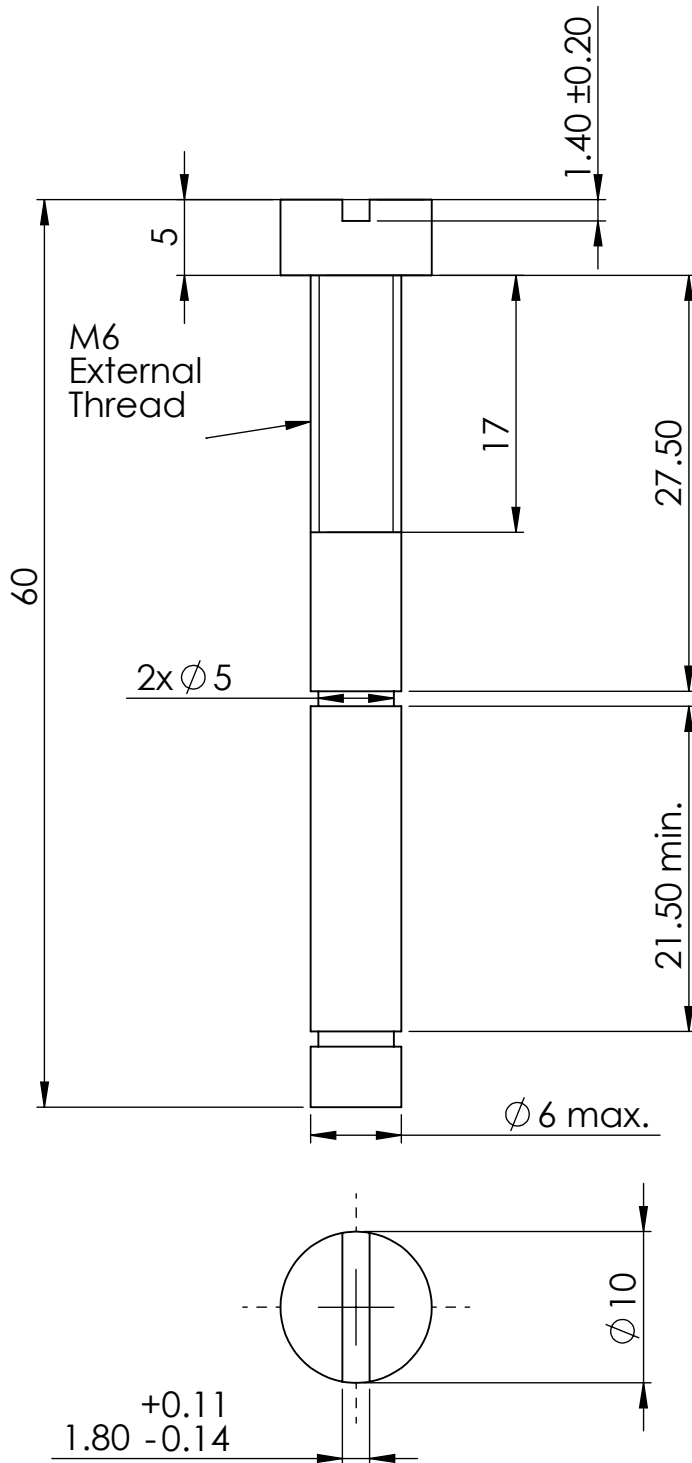



REV.	DESCRIPTION	DATE	APPROVED	STATUS



NOTES:
1. REMOVE BURRS AND SHARP EDGES.

General Tolerances	
0-6	±0.1
6-30	±0.2
30-200	±0.3
200-500	±0.5
500-1000	±0.8

Dimension and tolerancing per ISO standards				TOLERANCES UNLESS OTHERWISE SPECIFIED:		PROJECT Alex Furman Final Project	
DESIGNED	NAME Designed	SIGN	DATE	LINEAR	See table	NAME Pulley rod	
CHECKED				ANGULAR	±0.5°		
APPROVED				CHAMFERS	0.5x45°		
 Center for Manufacturing Systems and Robotics Faculty of Mechanical Engineering Technion - Israel Institute of Technology				BETWEEN BORES	See table	MATERIAL: Aluminium 6061	
				SURFACE QUALITY	√Ra 1.6	FINISH: See note	
				SCALE 1:1	SIZE A4	NEXT ASSY':	
SOLIDWORKS Educational Product. For Instructional Use Only.				NOT MEASURE ON DRAWING sheet: 1 of 1		DIMENSION IN: MM	DRAWING No. REVISION 00