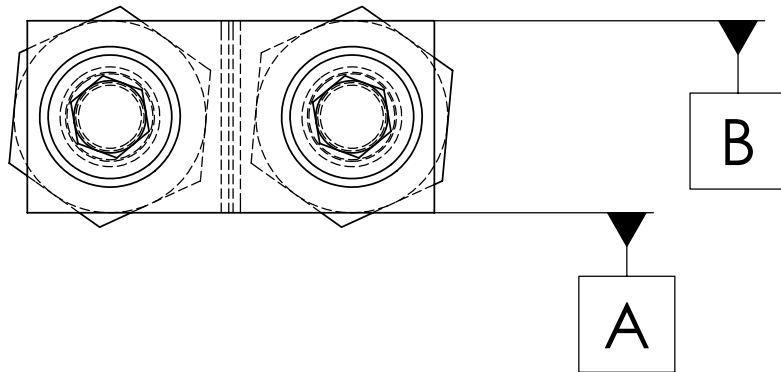


NOTES: (UNLESS OTHERWISE SPECIFIED)

1. FLY CUT DATUM -A- AND -B- SURFACE TO ACHIEVE FLATNESS OF .001

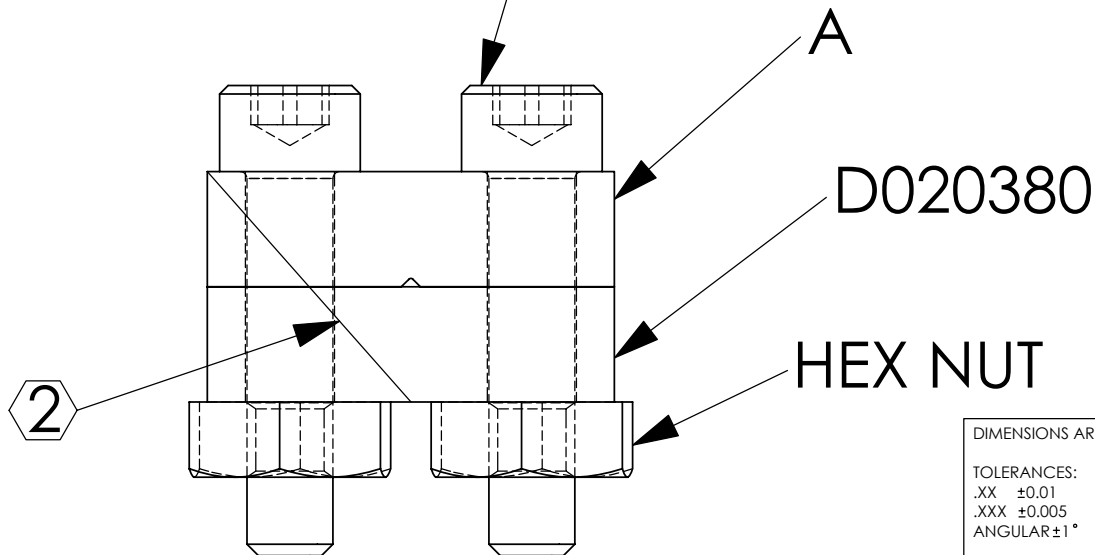
② SCRIBE OR ETCH LINE APPROX AS SHOWN .02 DEEP .02 WIDE AFTER FLYCUTTING AND PRIOR TO ASSEMBLY


REV.	DATE	DCN #	DRAWING TREE #



DASH NO.	A
-1	D020376
-2	D020377
-3	D020378
-4	D020379

4-40 SCREW



DIMENSIONS ARE IN INCHES		NAME	DATE	 CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY
TOLERANCES: .XX ±0.01 .XXX ±0.005 ANGULAR±1°		DRAWN DM	07/16	
MATERIAL		CHECKED		SYSTEM ADVANCED LIGO
FINISH		COMMENTS:		SUB-SYSTEM SUS
				NEXT ASSY MC
				PART NAME MACHINED CLAMP ASSEMBLY
		SIZE A	DWG. NO. D020381-00-D	REV.
		SCALE: NTS		SHEET 1 OF 1