

NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)					TEQUINOLOOV
DIMENSIONS ARE IN INCHES [MM]	1. INTERPRET DRAWING PER ASME Y14.5-1994. 2. REMOVE ALL SHARP EDGES, .005015. FOR M ALL EDGES APPROXIMATLEY R.02 FOR SHEET M		LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOL		
TOLERANCES:	3. DO NOT SCALE FROM DRAWING.		SYSTEM		SUB-SYSTEM
.XX ± .01 .XXX ± .005	4. ALL MACHINING FLUIDS MUST BE FULLY SYNT SOLUBLE AND FREE OF SULFUR, SILICONE, AND			A+	SUS
	MATERIAL	FINISH	NEXT ASSY		
ANGULAR±0.5°	6061-T6 AI	63 µinch	n		
5	A	4		3	

6

PART PDM VERSION: y-009

DWG PDM VERSION: y-006

D2100635 HAM6-L1 WFS36 SLED Baseplate

2				1		
	REV.	DATE	DCN #	DRAWING TREE #		
	v1	6 MAR 2025	E2500006-x0	-		
	-	-	_	-		
	-	-	_	-		

APPROVAL

SEE DCC

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SEE DCC SCALE: 1:2 PROJECTION:

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