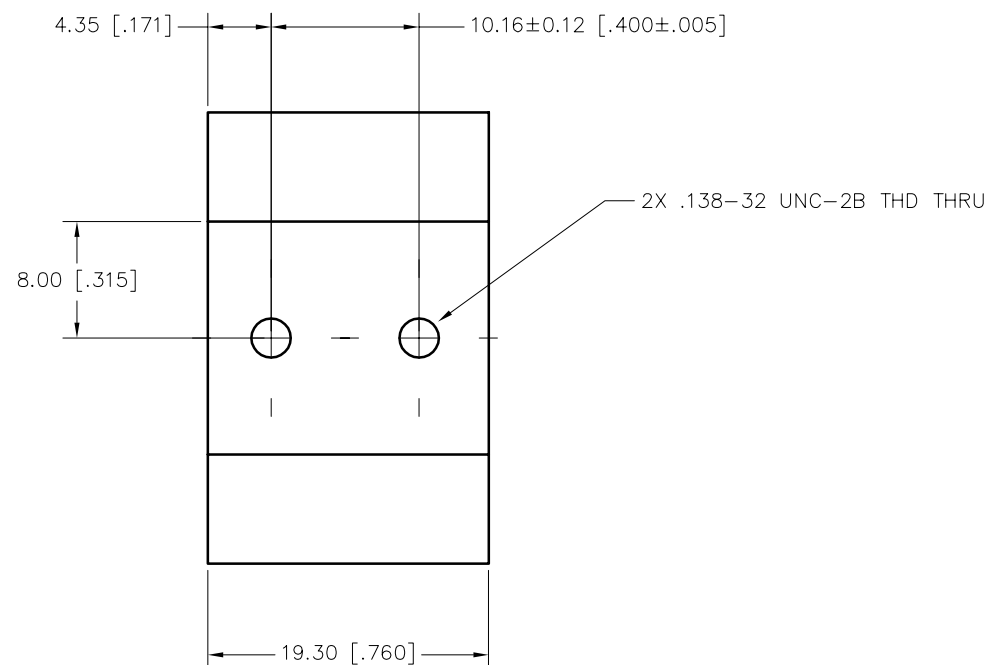
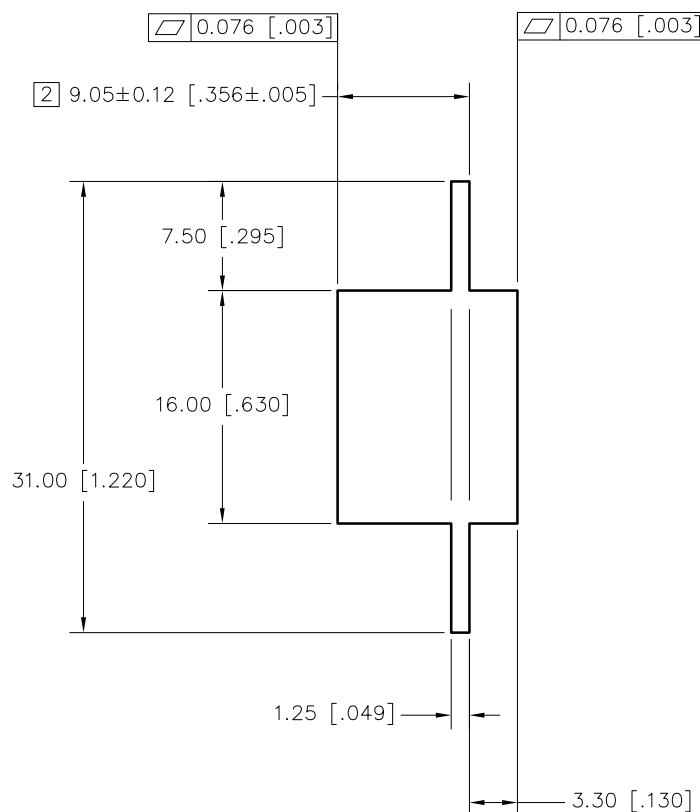
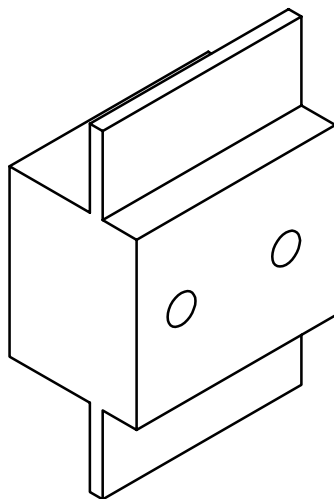



NOTES: UNLESS OTHERWISE SPECIFIED:

1. PROCESSES: CHROMATE, COLOR CLEAR

2 THE STUD HEIGHT DIMENSION INDICATED IS USED IN THE MECHANICAL REFERENCE ASSEMBLY. THIS DIMENSION IS CRITICAL TO THE DMD THERMAL INTERFACE LOAD AND IS DETERMINED BY THICKNESSES OF THE PCB, BACKER PLATE AND THERMAL PAD (NOMINAL HEIGHT AND COMPRESSED).



AR		I	ALUMINUM BAR, ALY 6061 OR 6063		
-1	ITEM		PART OR IDENTIFYING NUMBER	NOMENCLATURE OR DESCRIPTION	NOTES
QTY	NO				
PARTS LIST					
<p>UNLESS OTHERWISE SPECIFIED</p> <ul style="list-style-type: none">DIMENSIONS ARE IN MILLIMETERSTOLERANCES: ANGLES $\pm 1^\circ$ 2 PLACE DECIMALS ± 0.25 1 PLACE DECIMALS ± 0.50DIMENSIONAL LIMITS APPLY BEFORE PROCESSESINTERPRET DIMENSIONS IN ACCORDANCE WITH ASME Y14.5M-1994REMOVE ALL BURRS AND SHARP EDGESPARENTHETICAL INFO FOR REF ONLY			DWN	DATE	 TEXAS INSTRUMENTS Dallas, Texas
			HOLAMON	01/10/16	
			ENGR		STUD, MECHANICAL ATTACH
			J. MCKINLEY	01/10/19	
			QA		
			J. KNOX	01/10/24	
T. DOTY	01/10/19				
APVD					
J. ATCHISON	01/10/23				
USED ON			SIZE	D	DRAWING NO
CATION					2503734
			SCALE	4/1	SHEET 1 OF 1