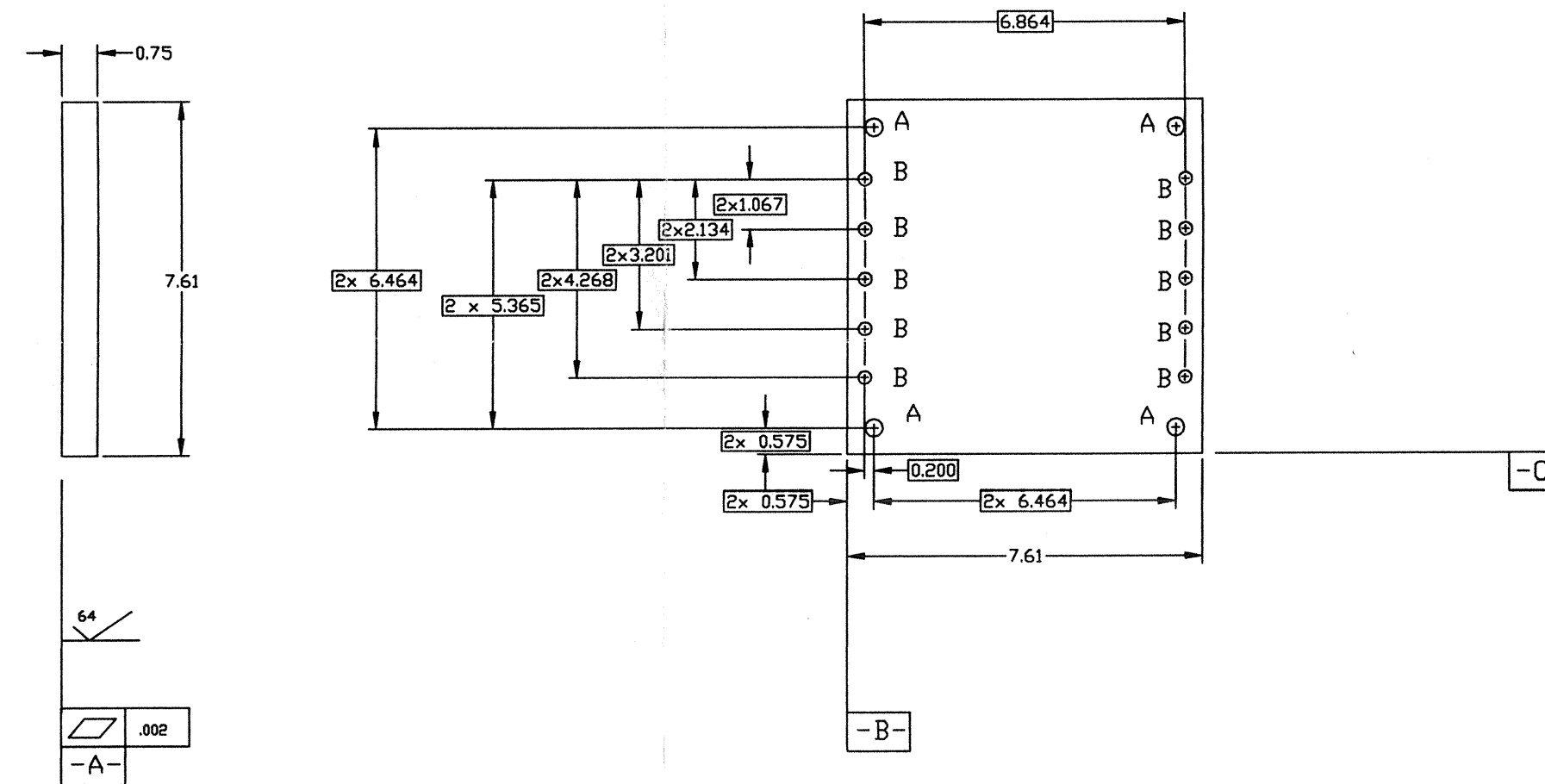


NOTES

1. Conversion Coat per MIL-C-5541 Class 3.
2. Deburr and break sharp edges.

HOLE	QTY	TOLERANCE	DESCRIPTION
A	4	$\varnothing .010 \text{ (M)}$ A B C	DRILL $\varnothing .406$ THRU
B	10	$\varnothing .010 \text{ (M)}$ $\varnothing .005 \text{ (M)}$ A B C	DRILL $\varnothing .281$ THRU, CBORE $\varnothing .75$, $.45$ DEEP, FAR SIDE



		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES				LIGO CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	
		TOLERANCES: FRACTIONAL \pm ANGULAR $\pm .10$ TWO PLACE DECIMAL $\pm .01$ THREE PLACE DECIMAL $\pm .005$		FINISHED SURFACE RMS 125 BREAK CORNERS IN: OUT: REMOVE ALL BURRS		mjs 1-27-98	
		MATERIAL: 6061-T6 AL		HEAT TREAT:		mjs 1-24-98	
		FINISH: NOTE 1				mjs 11-8-97	
DWG. NO.		DESCRIPTION		REV		mjs 5-7-97	
REFERENCE DRAWINGS		USED ON:		NEXT ASS'Y:		CAD FILE r13/wir/penplates/ released drawings	
6		5		4		C	
						D 970267-B-H	
						SCALE	
						SHEET 1 OF 1	