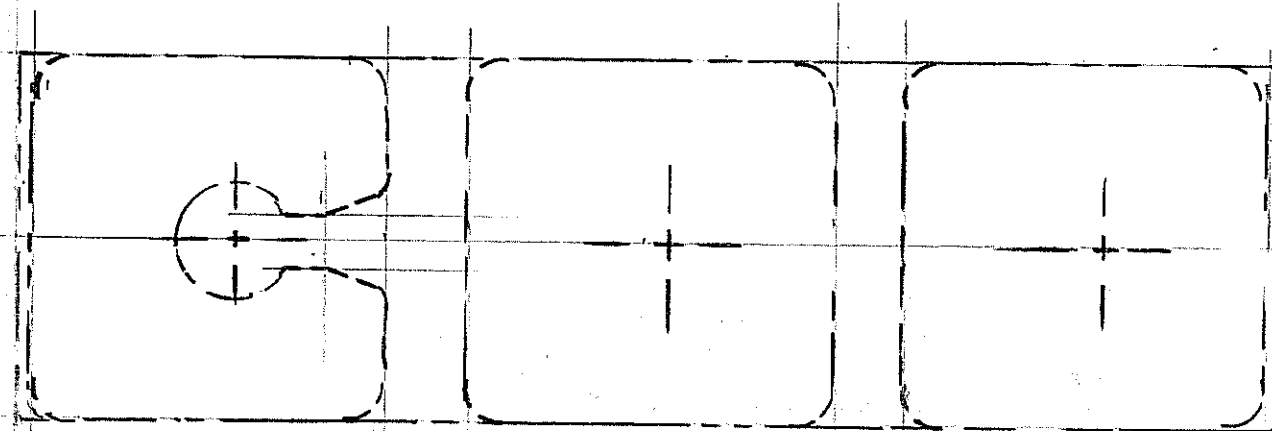
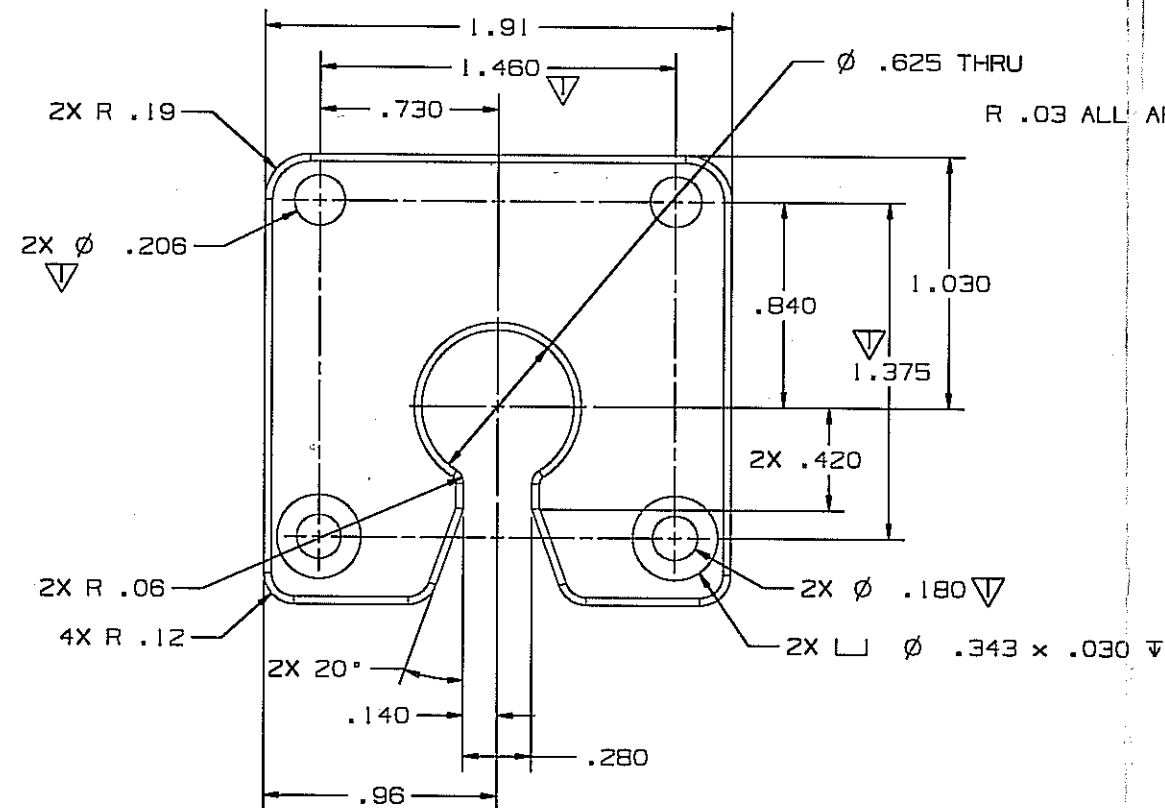


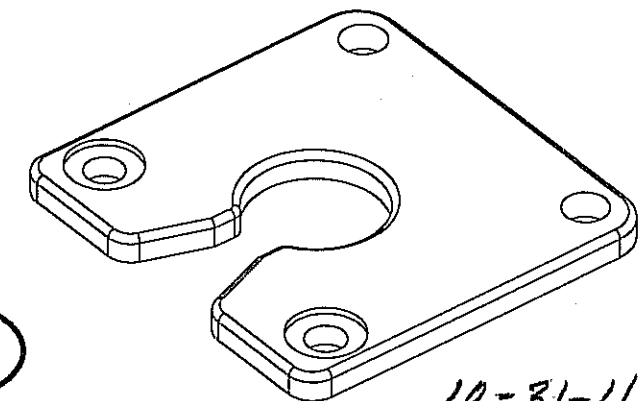
# NOTES:

1. BREAK ALL SHARP EDGES AND CORNERS R.02 MAX (OR  $\times 45^\circ$ )
2.  $\nabla$  INDICATES KEY DIMENSIONS TO BE CHECKED AT INCOMING O.C.
3. COAT WITH "NITUFF" PROCESS .001 BUILDUP, .002 THICK. NIMET INDUSTRIES INC. SOUTH BEND, IN 46619 USA
4. ALL PART DIMENSIONS ARE TO BE ACHIEVED AFTER COATING PROCESS.
5.  $\triangle$  MULTIDIMENSIONAL FINISH AS OBTAINED BY VIBRATORY DEBURRING.

REV	REVISION DESCRIPTION	BY	DATE	ECO #
A	INITIAL RELEASE	KMK	4/9/97	BCT 002059
B	MATERIAL WAS 6061-T6 ALUMINUM	KMK	8/2/97	BCT 002693
C	MAT'L WAS 7075-T6 ALUMINUM	KMK	1/7/98	BCT 003600



ALLOW  
FOR PLATING  
0.001 PER  
SURFACE



UG DWG.

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TOLERANCES AND SYMBOLS PER ANSI Y14.5M-1992 DIMENSIONS SPECIFIED ARE AFTER ADDITIVE FINISH.		DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED		CardianBCT	
.X± 0.1	ANGLES	MATERIAL		TITLE	
.XX± 0.01	± 1°	6061-T6 ALUMINUM		PLATE, COVER HEX HOLDER	
.XXX± 0.005	SURF. FINISH	ORIGINATOR		DATE	
.XXXX± 0.0020	125 RMS	K. KLIMEK		8/18/95	
SIZE	SCALE	DO NOT SCALE	DATE	PART NO.	REV
C2:1	1	DATE	8/18/95	777096-173	C1/1