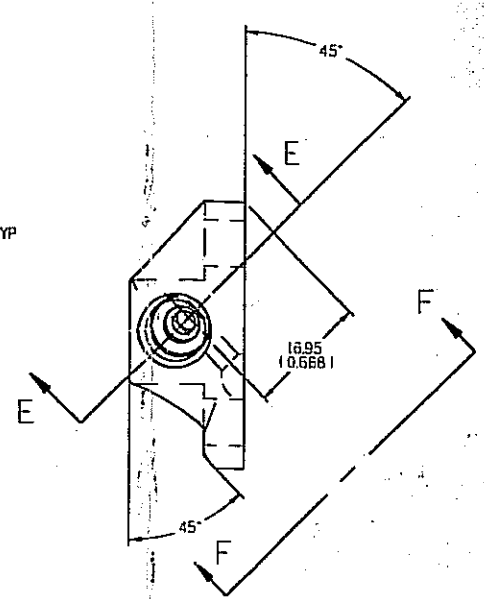
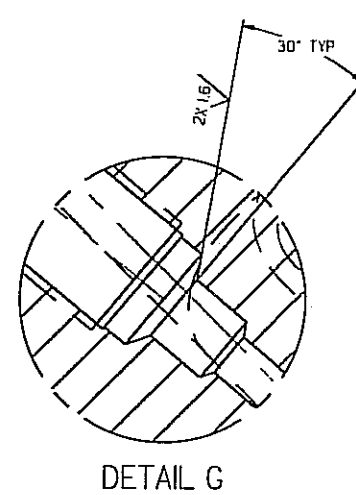
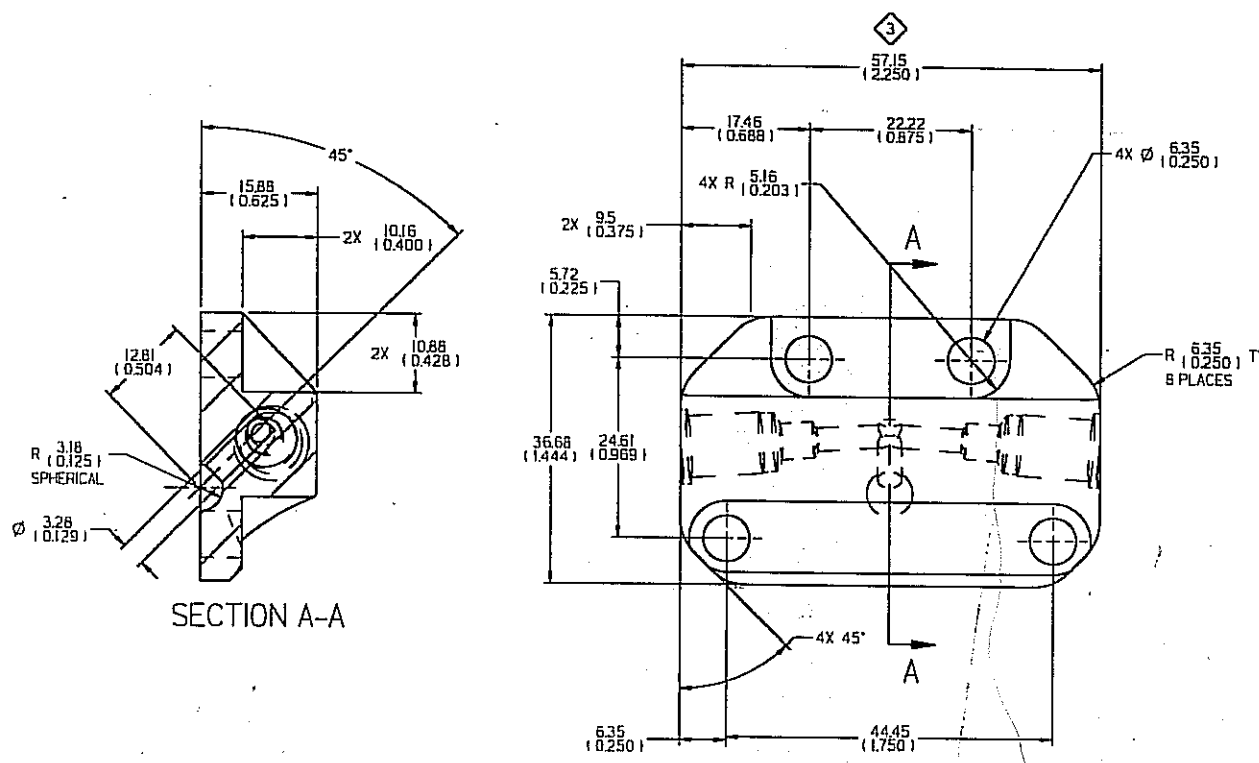
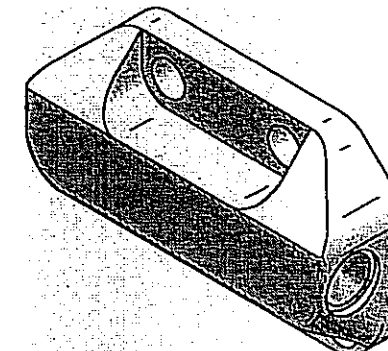


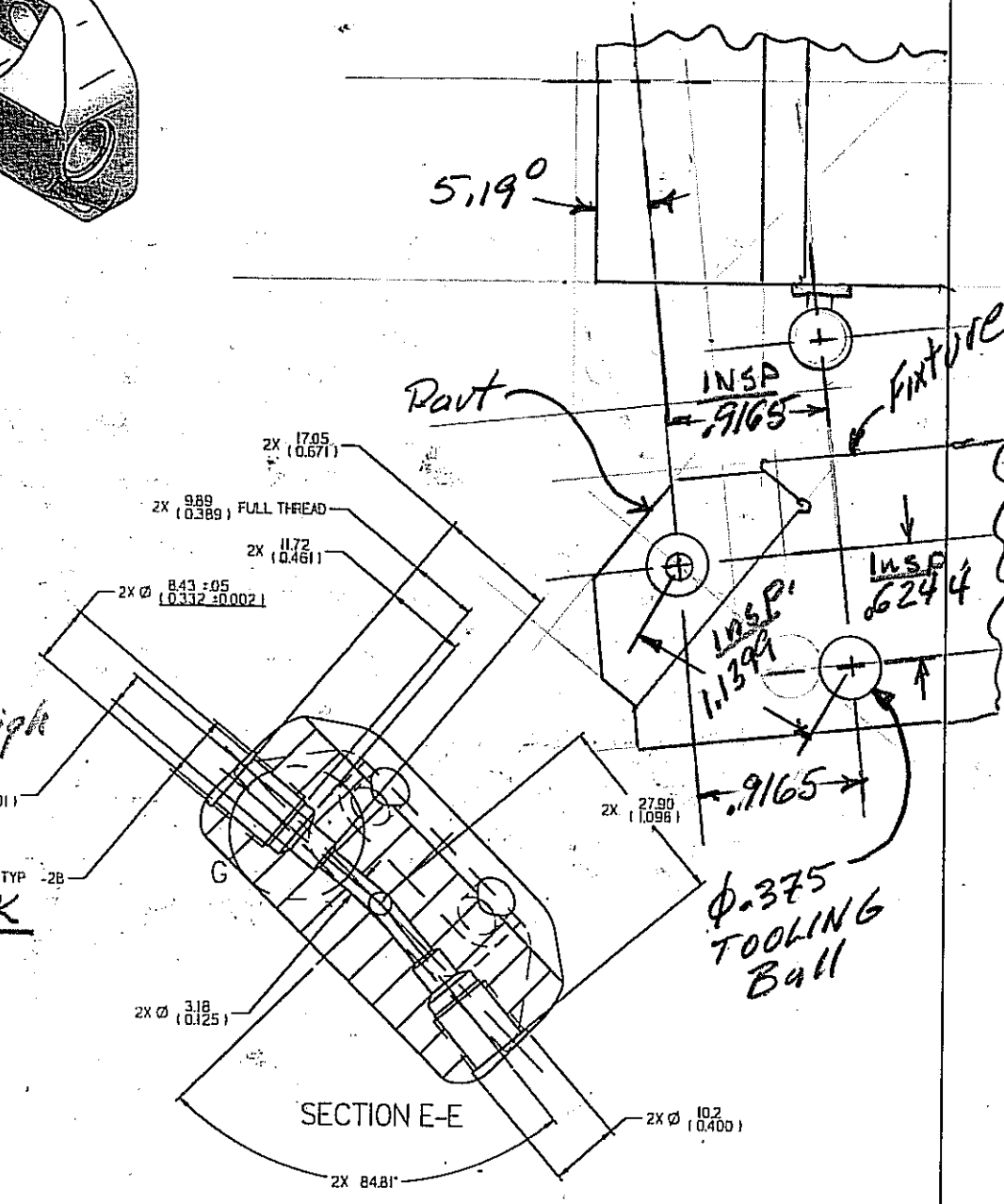
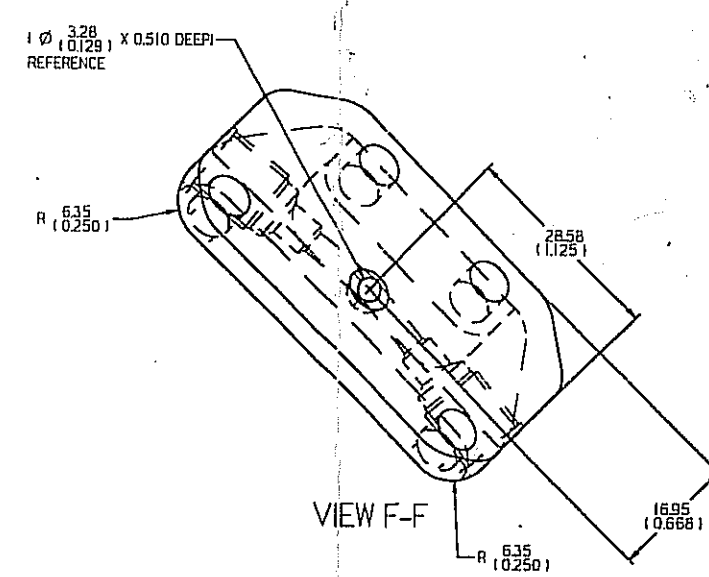
- NOTES:
1. REMOVE ALL BURRS AND BREAK SHARP CORNERS.
2. FINISH- CHROMATE CONVERSION COAT PER MIL-DTL-81706B, TYPE II, CLASS 1A ENTIRE PART.
HARD ANODIZE PER MIL-A-8625F, TYPE III, CLASS 1, 0.050 (0.002) THICK +/- 0.0050
(0.0002) COATING THICKNESS. ALL DIMENSIONS AFTER PLATING. MASK ALL THREADS.
3 INDICATES FEATURE / DIMENSION TO BE CHECKED AT INCOMING INSPECTION.

REV	REVISION DESCRIPTION	BY	DATE	ECO #
A	INITIAL RELEASE	TP	01/31/11	BCT 029910
B	Added C-Bore to Hyd Fitting, Revised Surface Finish, Corrected Hole Callout, Removed Concentricity callout, Added missing dims	LRN	2/10/11	BCT 030063
C	Surface Finish callout was 0.4, now 1.6	LRN	2/25/11	BCT 030147



Hold on High
Limit

2X 3/8-24 UNF -2B TYP -2B
MASK



ALLOW
FOR PLATING
0.001 PER
SURFACE

3-10-11 408

TOLERANCES AND FINISHES FOR ALL DIMENSIONS DIMENSIONS SPECIFIED ARE AFTER ANODIZING X.1 1.0 X.2 0.2 X.3 0.10 X.4 0.050		DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED MATERIAL Aluminum, 7075-T6		DATE 08/15/07 T. PEARCE	
SOLID EDGE Version 2D		DATE 08/15/07 T. PEARCE		DATE 08/15/07 T. PEARCE	
986350-046		C		1	