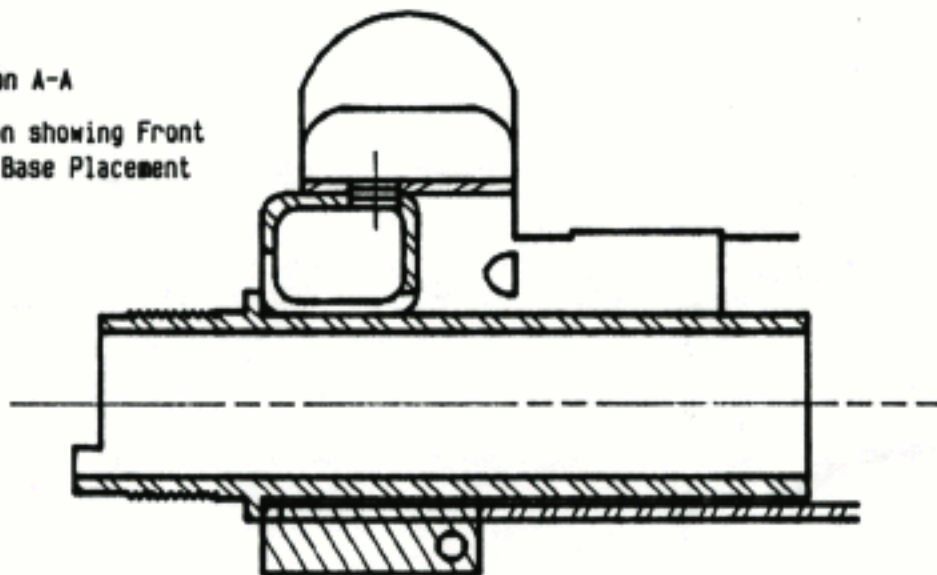
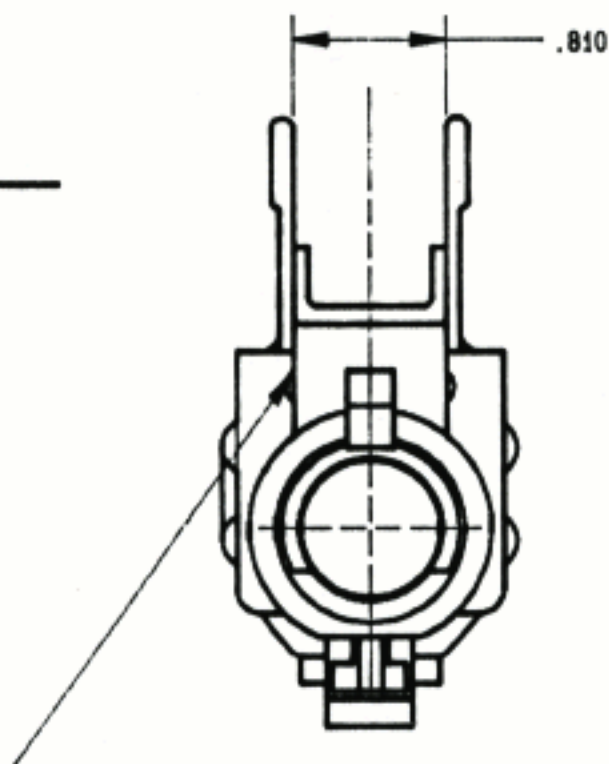


Section A-A

Section showing Front
Sight Base Placement

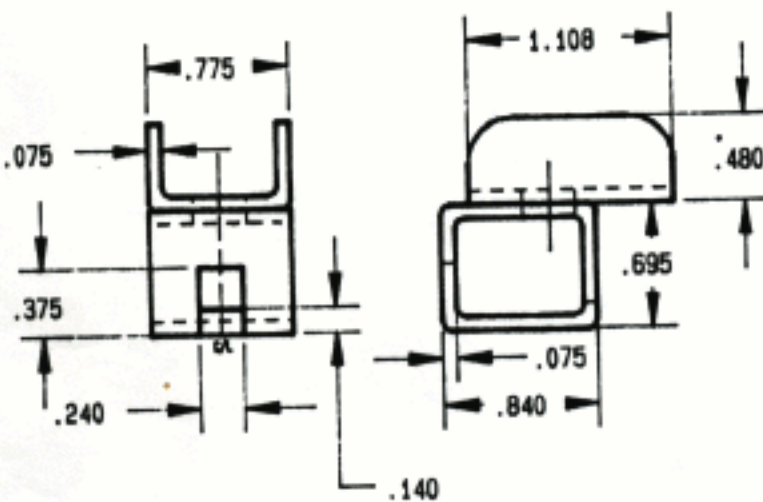


FRONT VIEW



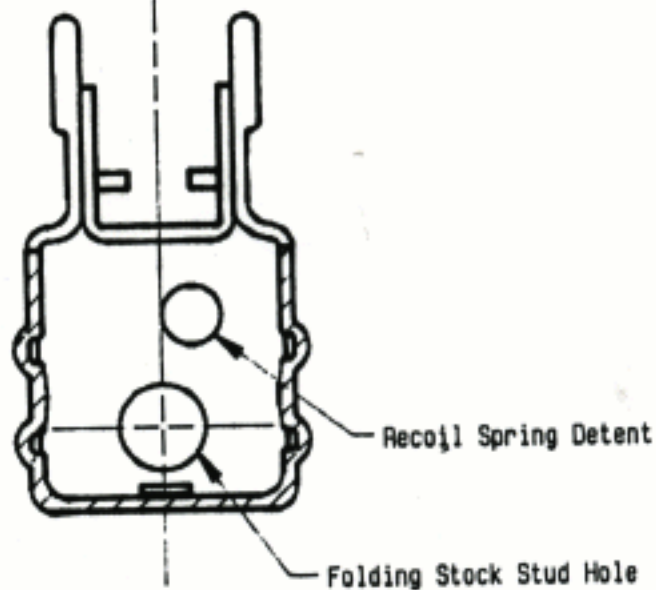
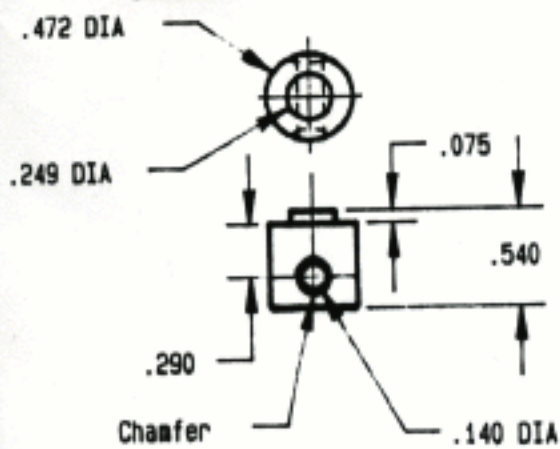
Weld and Grind smooth to .125 radius both sides

FRONT SIGHT BASE

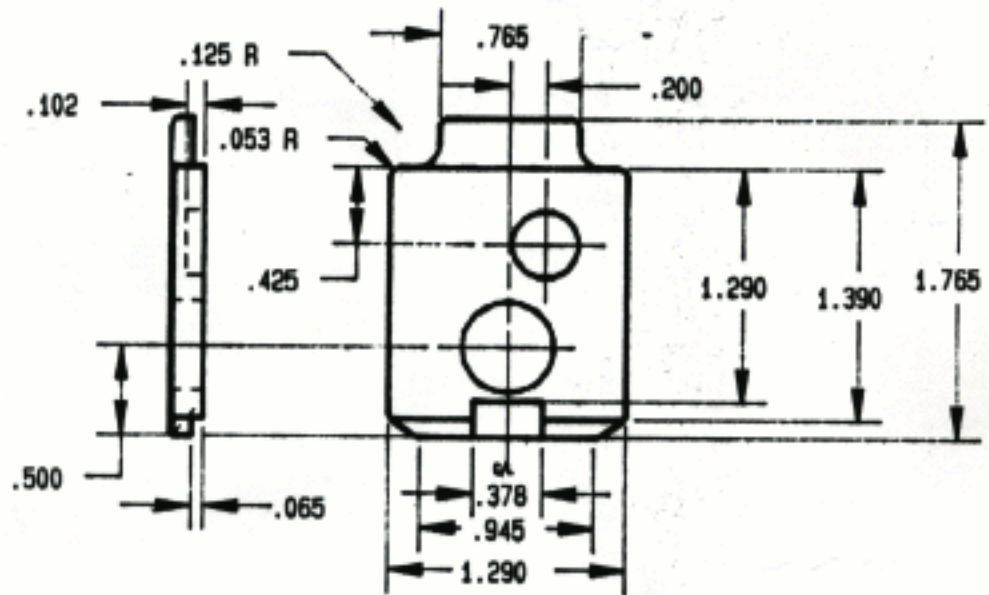


Section B-B

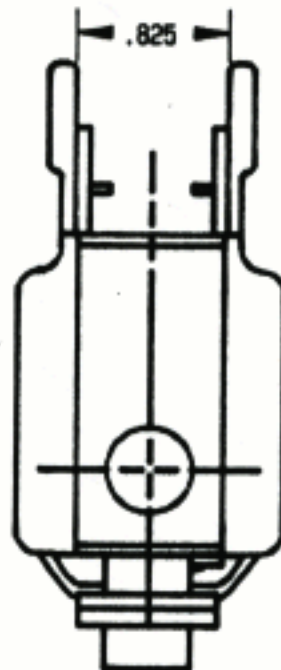
FRONT GRIP LUG



BACK PLATE

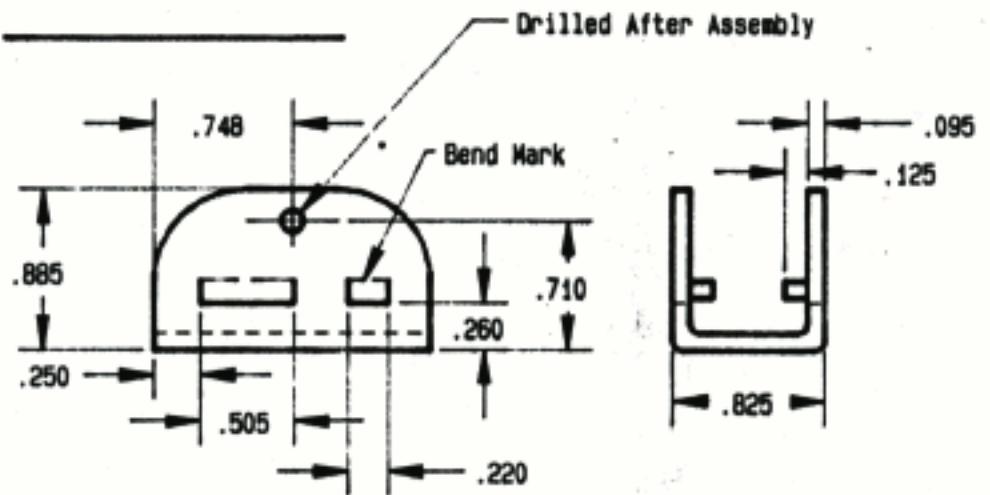


BACK VIEW

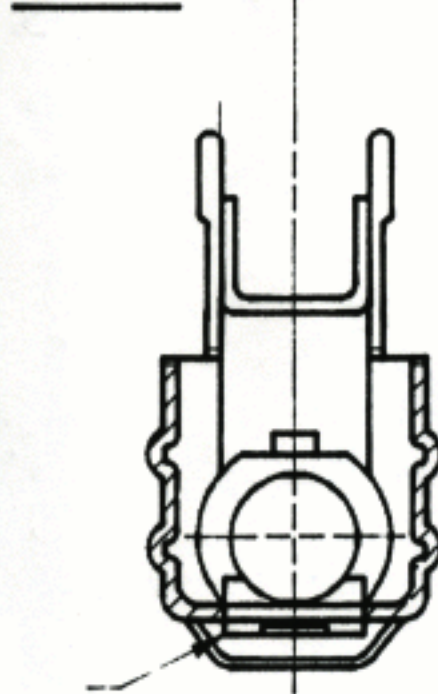


Weld and Grind smooth to .125 radius both sides

REAR SIGHT BASE



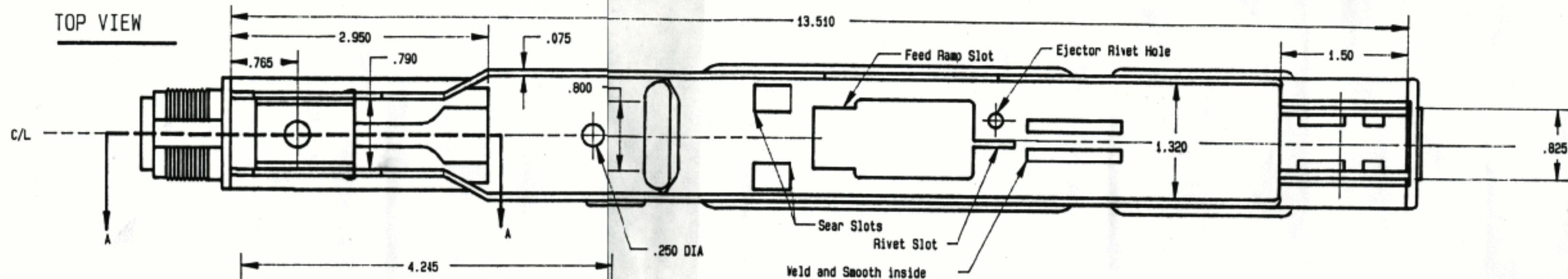
Section C-C



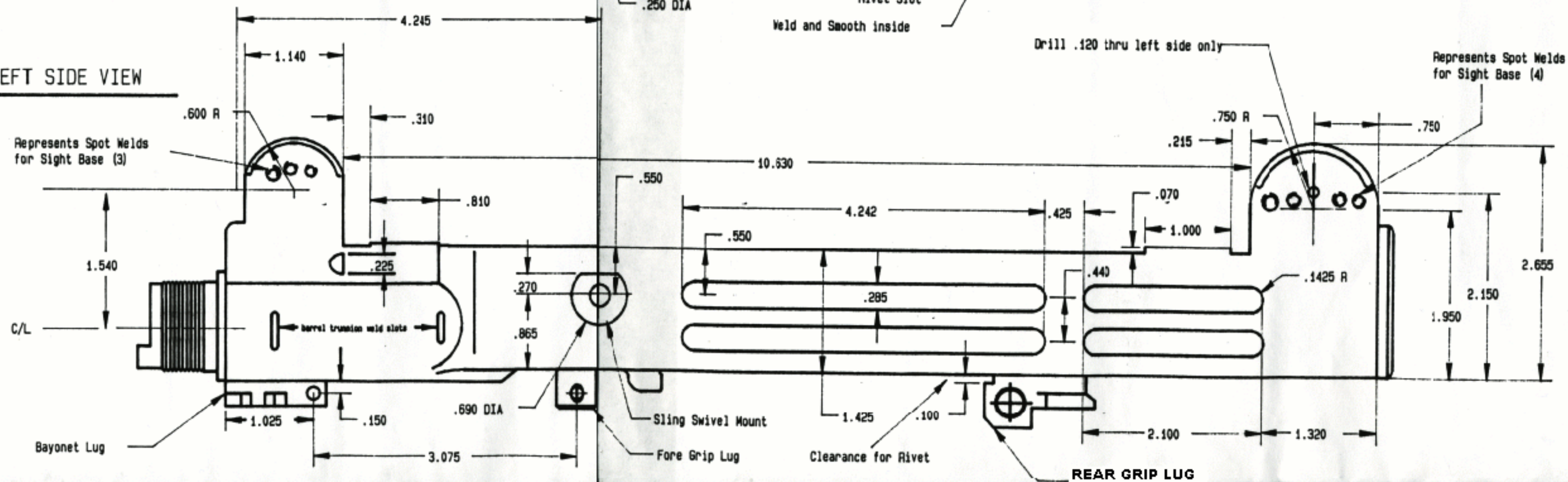
FEED RAMP

UZI SMG RECEIVER			
TOLERANCES: .X +- .5 .X X +- .10 .XXX +- .010 ANGLES +- 0.5 Degrees		MATERIAL: 1018 MILD STEEL STAMPING	
		FINISH: PARKERIZE	
		SIZE D	SCALE: 1:1
		DO NOT SCALE DRAWING DIRECTLY	

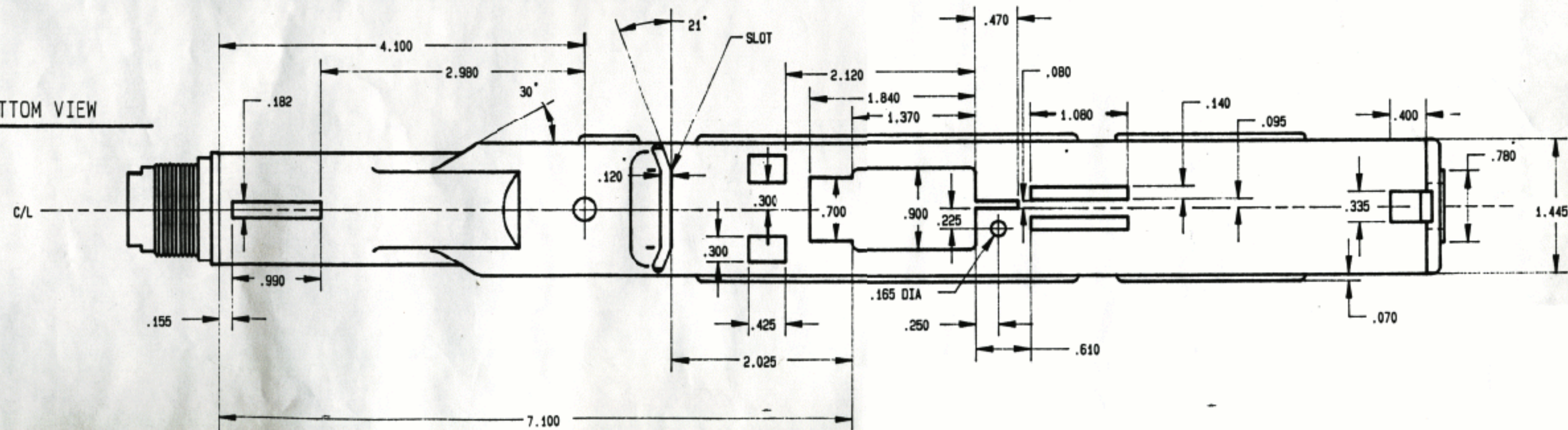
TOP VIEW



LEFT SIDE VIEW



BOTTOM VIEW



Technical drawing of a mechanical part, likely a valve or actuator, showing a cross-section with dimensions and labels. The drawing includes the following features and dimensions:

- Dimensions:**
 - Overall length: 4.730
 - Top left radius: .750
 - Top left vertical offset: .495
 - Top left fillet radius: .151 R
 - Internal horizontal distance: 1.000
 - Internal horizontal distance: .820
 - Internal horizontal distance: 1.995
 - Internal horizontal distance: 1.415
 - Internal horizontal distance: .510
 - Internal horizontal distance: .381
 - Internal horizontal distance: .510
 - Internal horizontal distance: .847
 - Internal horizontal distance: .072 R
- Labels:**
 - B**: Section line B-B, indicated by arrows at the top and bottom left.
 - C**: Section line C-C, indicated by arrows at the top and bottom right.
 - D**: Label for the top flange feature.
 - EJECTION PORT CUTOUT**: Label for the central cutout feature.
 - Tap 3mm**: Label for the small hole on the top left.
- Features:**
 - A top flange with a rounded top and a central hole.
 - A central body with a cutout labeled "EJECTION PORT CUTOUT".
 - A bottom flange with a rounded bottom and a central hole.
 - A threaded section on the right end.