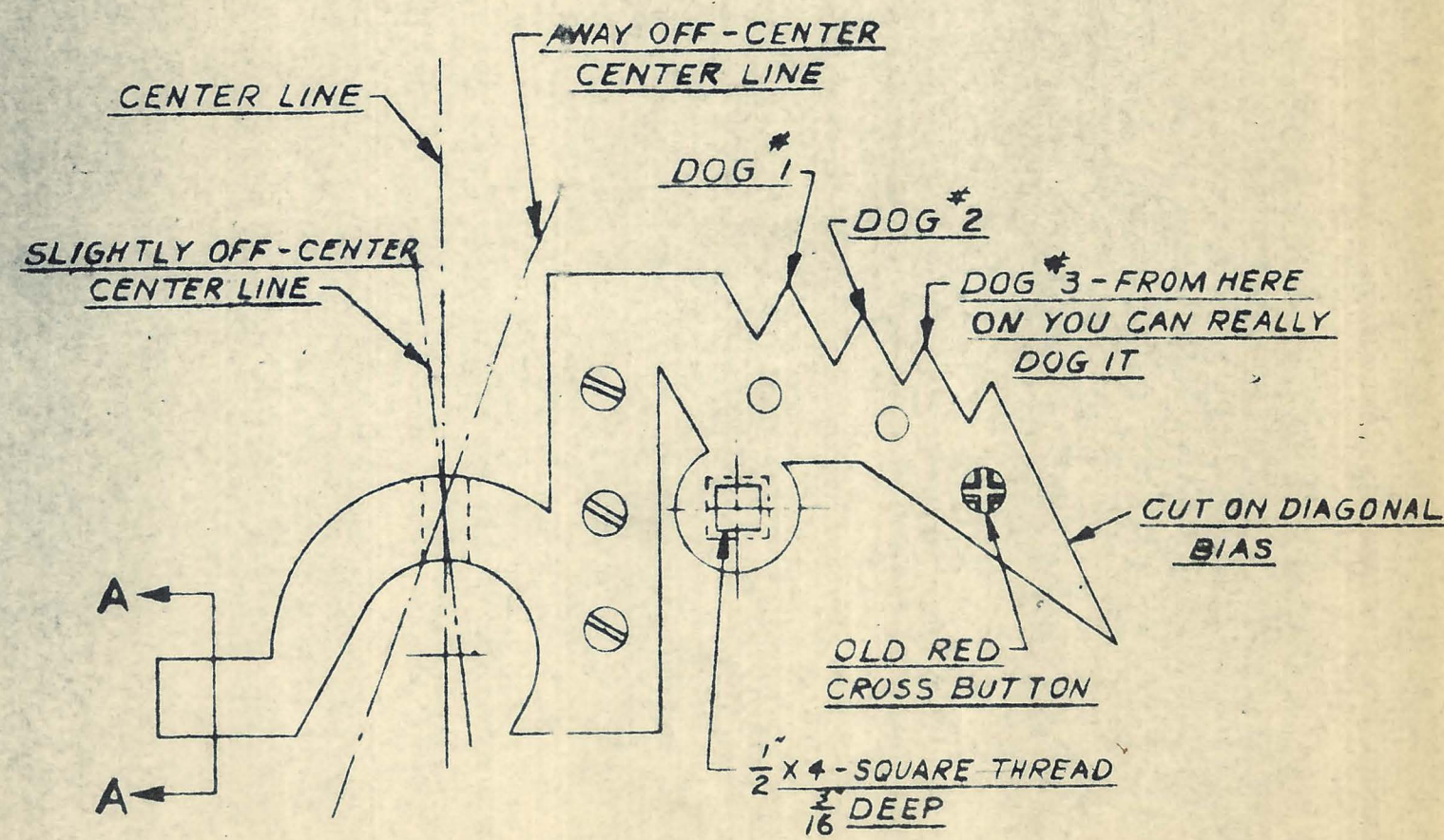
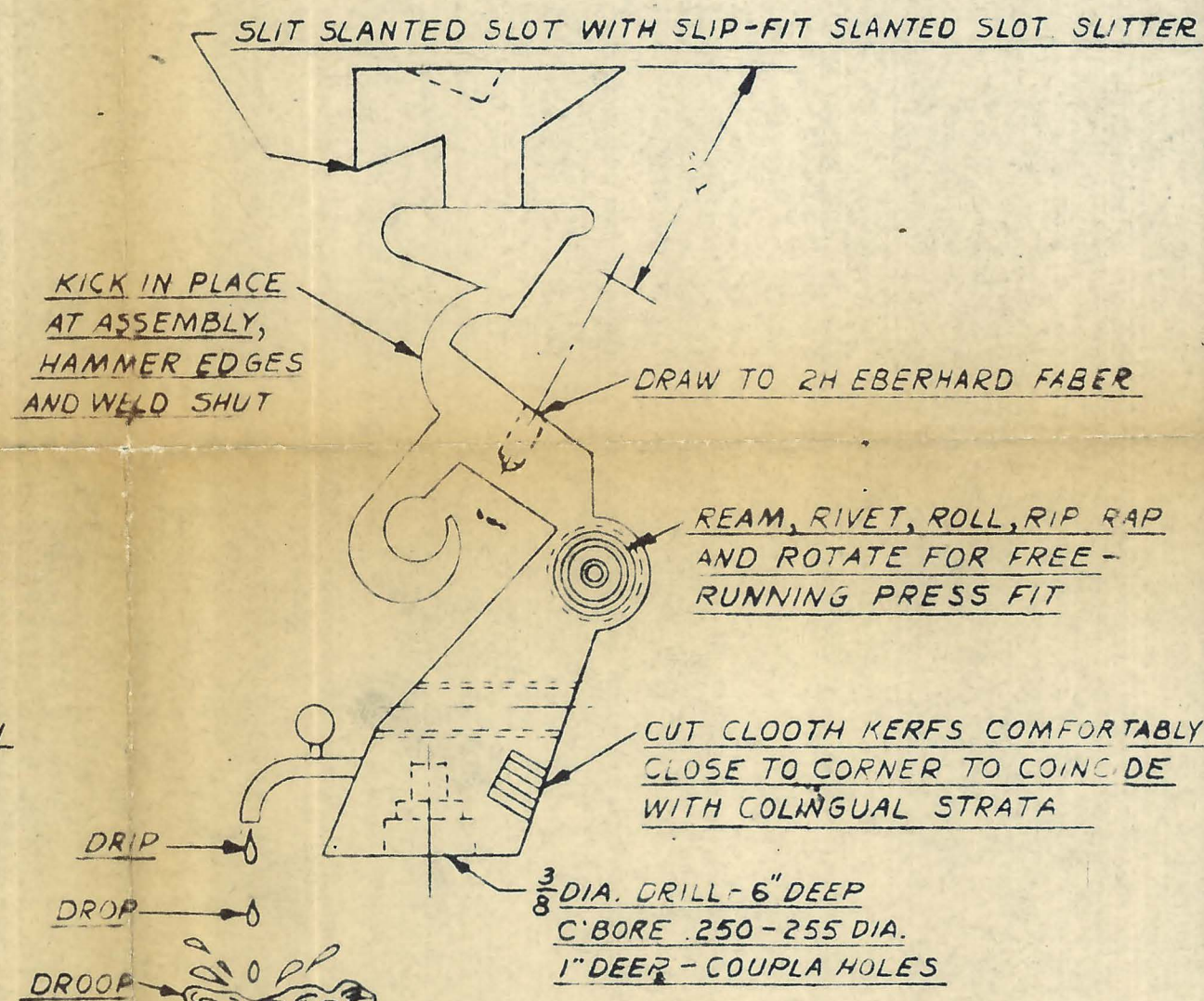
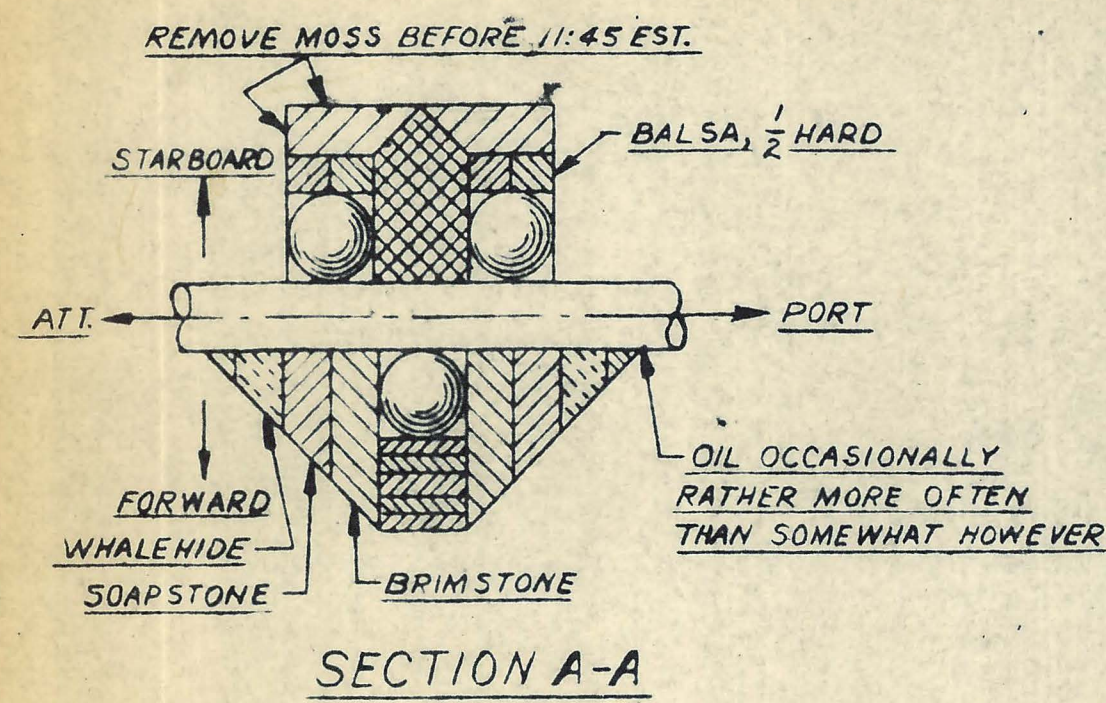




PRINTED UP SIDE DOWN IN HOUR SPACING
SIS HOW 2 LINES OF PRINTING LOOK WHEN

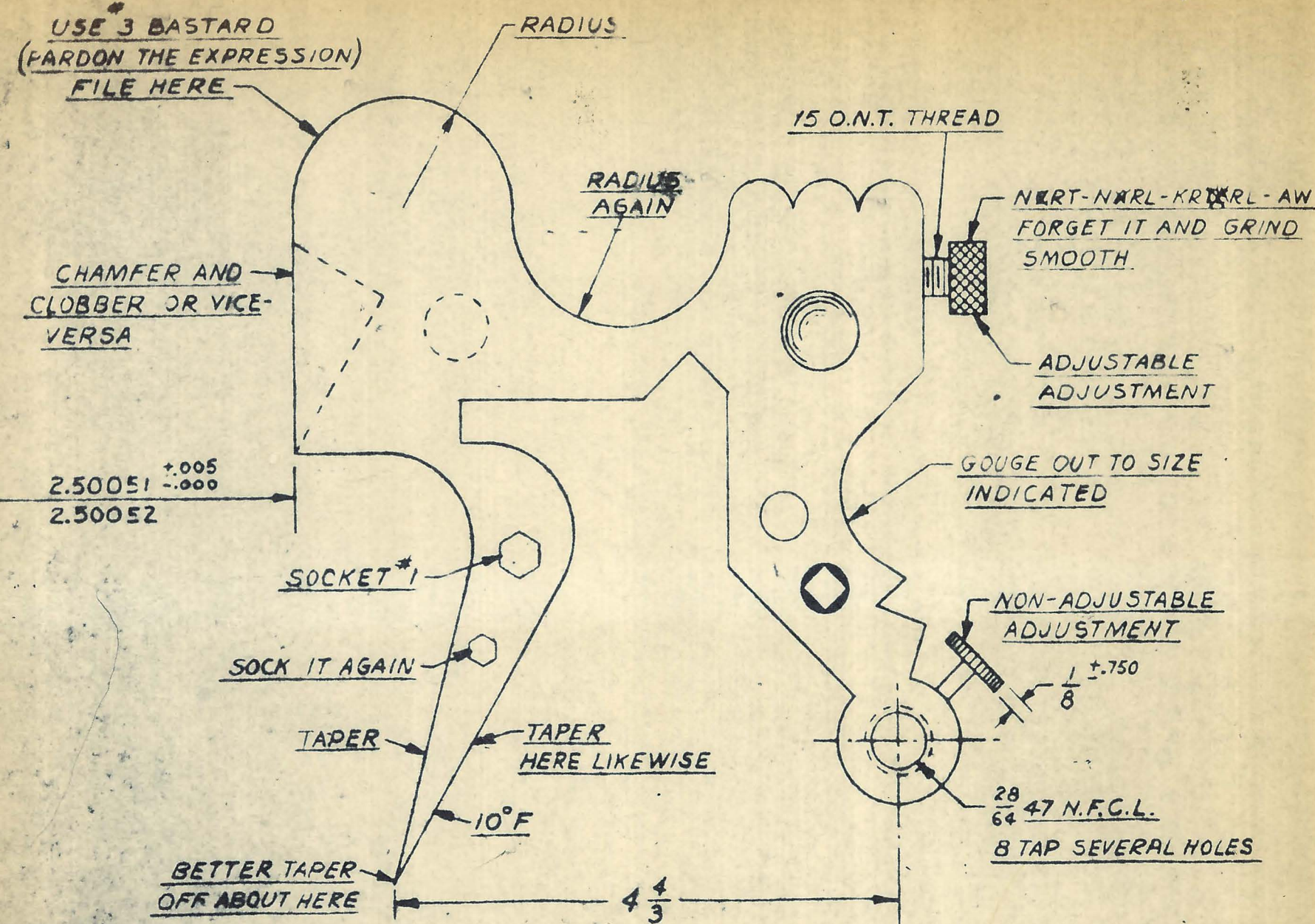


SCALE - 1 MILE
WEATHER CLEAR: ODDS - 4 TO 1
TRACK FAST: PAR 6
CEILING UNLIMITED: SCORE TREE TO TREE

ANY SIMILARITY BETWEEN THIS MACHINE AND AN IDENTICAL MACHINE IS PURELY INCOISENQUENTIAL

SEQUENCE OF WORK	
1	FIDDLE
2	DIDDLE
3	PIDDLE
4	THROW IN CLUTCH
5	THROW OUT CLUTCH
6	THROW OUT WHOLE WORKS
7	HIRE NEW MAN

BUGS TO BE ELIMINATED AT FINAL ASSEMBLY



CAUTION: KEEP UPPER BOTTOM RIGHT HAND CORNER OVER ABOUT $\frac{1}{16}$ " LOWER THAN TOP LEFT HAND CENTER CORNER WHICH SHOULD BE DOWN A LITTLE HIGHER THAN MID-WAY APPROXIMATELY

ISSUE	DATE	CHANGE RECORD	AUTHORITY	CK
AZ	10-2-55	REVISED		
BA	10-7-55	REVISION REVISED		
BB	10-14-55	REVISED REVISION REVISED		
BC	10-21-55	REVISED REVISION RE-REVISED		
BD	10-27-55	WHOOPS! - CHANGED AGAIN		
BE	11-2-55	PUT IT BACK LIKE IT WAS BEFORE		

PART NO	123-456-789 $\frac{1}{2}$
DIST.	
TOLERANCE ON DIMENSIONS UNLESS OTHERWISE SPECIFIED FRACTIONAL $\pm \frac{1}{16}$ DECIMAL $\pm .010$ ANGULAR $\pm \frac{1}{4}^\circ$ ALL DIMENSIONS IN INCHES	
THIRD ANGLE PROJECTION	
SCALE ONE MILE	DR. TWO WHITE HORSES
PROJECT NO.	CK
SIMILAR PART PURELY INCONSEQUENTIAL	APP.
EXP. PART NO.	APP.
MATERIAL	CASE HARDENED LATEX-ROCKWELL 'X'
NAME	WATER-COOLED ELECTRONIC GLOOP
PART NO.	123-456-789 $\frac{1}{2}$