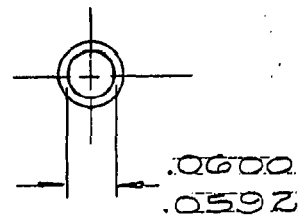
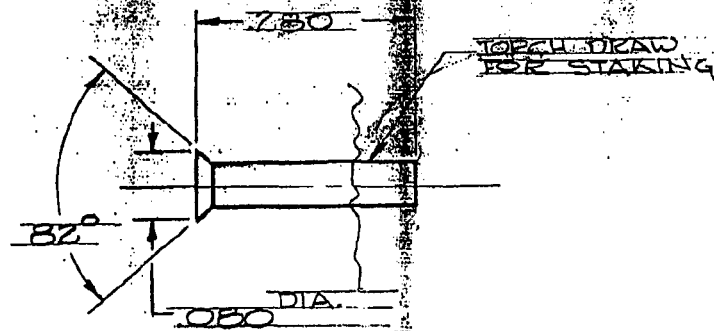


RESEARCH & DEVELOPMENT			
SCALE	SUPERSEDED REFERENCE		
5X			
PIN			
DES. BY DATE	DRN. BY DATE	CHK. BY DATE	APP. BY DATE
	H. 9/14/61		VL 12/20/61
FOR DETAILS, SEE PROCESS RECORD			
MODEL	PART USE	QUAN.	SEE
XP-100	TRIGGER LINK PIN	2	

ON DECIMAL DIMENSIONS ARE $\pm .005$
 & ON FRACTIONAL DIMENSIONS $\pm \frac{1}{64}$
 & ON ANGULAR DIMENSIONS $\pm 00^{\circ} 30'$
 FINISHES ARE DESIGNATED BY ROOT MEAN
 SQUARE (R.M.S.) MICRO-INCH ROUGHNESS
 VALUES AND ARE THE MAXIMUM ROUGH-
 NESS ACCEPTABLE, UNLESS OTHERWISE
 SPECIFIED. FINISH ROUGHNESS TO BE
 125
 ✓ OR BETTER.

RECOMMENDED MATERIAL AND HEAT TREAT

MATERIAL... 08-20C Steel
 HEAT TREAT... Cyanide Harden
 HARDNESS... F.I.C. Hard
 COLOR... Torch Draw... Front End
 HEAT TREAT AND COLOR TO BE DONE BY REMINGTON



QTY	DESCRIPTION	DATE	BY	DATE
2	ADDED	11/20/4	V.B.	5/6/80
1	XP-100	8563	E	12-29-70
APPROVED	WAS	REFERENCE	BY	DATE
17/43	REV. 1	ALTERATIONS:		

② FOR BLANK DRAWING
SEE A-16505

THIS DRAWING OR INFORMATION IS
 PROPRIETARY INFORMATION TO THE
 REMINGTON ARMS COMPANY, INC.

A-15459