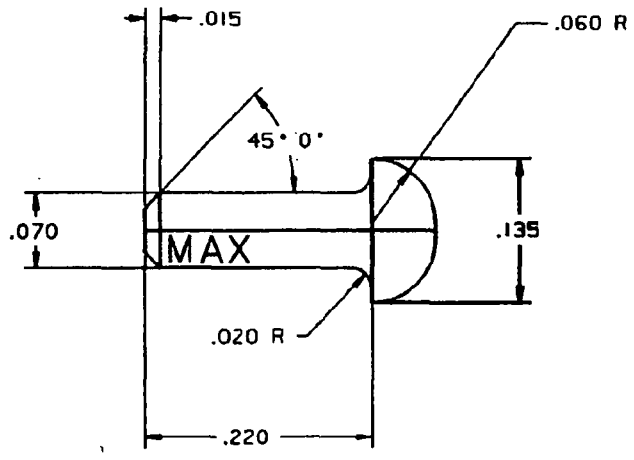


-B THIS DRAWING OR INFORMATION IS PROPRIETARY INFORMATION TO THE REMINGTON ARMS COMPANY, INC.		DO NOT SCALE THIS DRAWING; WORK TO FIGURES UNLESS OTHERWISE NOTED. TOLERANCES ON DECIMAL DIMENSIONS ARE: 1 PLACE (.1) - TOLERANCE $\pm .015$ 2 PLACE (.01) - TOLERANCE $\pm .010$ 3 PLACE (.001) - TOLERANCE $\pm .005$ 4 ON FRACTIONAL DIMENSIONS $\pm 1/64$ 5 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 ROUGHNESS ACCEPTABLE, UNLESS OTHERWISE SPECIFIED. FINISH ROUGHNESS TO BE $\sqrt{S}$ OR BETTER.		RECOMMENDED MATERIAL AND HEAT TREAT MATERIAL _____ HEAT TREAT _____ HARDNESS _____ COLOR _____ HEAT TREAT AND COLOR TO BE DONE BY REMINGTON		ALTERATIONS				
						ALT.	DATE	REF.	BY	DATE
										
NBAR		93655		TRIGGER PLUNGER-MAX						
MODEL		PART NO.		PART USE						
DES. BY DATE		CHK. BY DATE		DES. BY DATE		APP. BY DATE				
		TJP 1-4-88								
TITLE PLUNGER										
NUMBER		SCALE		SUPERSEDES		REFERENCE				
B-93655		10X				REMINGTON ARMS CO. INC. ELIOT RESEARCH DIV.				

CV FILENAME - RES.NBAR.TRIG-PLUNGER-MAX.EAK

