

NUMBER		REMINGTON ARMS CO. INC.	
		RESEARCH & DEV. DEPT.	
SCALE	SUPERSEDED BY		
	<i>A-1-102</i>		
TITLE <i>TRIGGER STOP SCREW</i>			
DES. BY DATE	DRN. BY DATE	CHK. BY DATE	APP. BY DATE
FOR DETAILS, SEE PROCESS RECORD			
MODEL	PART USE	QUAN.	SEE
4GAB	TRIGGER STOP SCREW		
LFR	OF TRIGGER		
PL	TRIGGER STOP SCREW	1 PL	

DO NOT SCALE THIS DRAWING: WORK TO FIGURES UNLESS OTHERWISE NOTED. TOLERANCES 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 ROUGHNESS ACCEPTABLE, UNLESS OTHERWISE SPECIFIED, FINISH ROUGHNESS TO BE $\sqrt{125}$ OR BETTER.

RECOMMENDED MATERIAL AND HEAT TREAT

MATERIAL *STEEL*
HEAT TREAT *CASE HARDENING*
FINISHES
COLOR *BLEND*
HEAT TREAT AND COLOR TO BLEND WITH ENVIRONMENT

6-40 NF-2 THD.

.1390 MAJ. DIA.
.1332 MINOR DIA.
.1218 PITCH DIA.
.1194 PITCH

.130 K
.120
.065
.060
.028
.070
.010
.592
.532

ALT.	WAS	REFERENCE	BY	DATE
ALTERATIONS				

10-13 REV. I

A 11451