

8-15368

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 $\pm .005$
& ON FRACTIONAL DIMENSIONS $\pm \frac{.01}{16}$
& ON ANGULAR DIMENSIONS $\pm .00^\circ$ 30'
FINISHES ARE DESIGNATED BY ROOT MEAN
SQUARE (R.M.S.) MICRO-INCH ROUGHNESS
VALUES. THE MAXIMUM ROUGHNESS
SPECIFIED, FINISH ROUGHNESS TO BE
125 OR BETTER.

ALTERATIONS				
LCI	WAS	REFERENCE	BY	DATE
7	REDRAWN	9652	AR	3-29-68
8	9-15-360	"	"	"
9	ADD USE CASE	5120	AR	1-10-68
10	ADD USE	6479	AD	3-14-68
11	72-75 RA	9563	AR	8-27-75
12	WAS .020 INAL	10737	"	2-11-74
13	ADD USE IN	11238	"	7-7-75
14	ADD 3/8" BOREHOLE FOR GUTTER	"	"	7-10-80
15	ADD 1/2" BOREHOLE FOR " "	"	"	7-10-80
16	ADD 3/8" BOREHOLE TOLERANCE	11970	AR	2-19-81

AUTHORIZED
APR 10 1985
Texas Engineering

L60	SAFETY DETENT SPRING
ZAG VALVE	SAFETY DETENT SPRING
PART NO.	
QTY	
UNIT PRICE	
TOTAL	
DRAWN BY DATE	CHECKED BY DATE
BY	DATE

RECOMMENDED MATERIAL AND HEAT TREAT

INTER: 1E
HEAT: 1E

**CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON**

R2522666