

NUMBER	REMINGTON ARMS CO. INC.					
70-17044	RESEARCH & DEV. DEPT.					
	SCALE	SUPERSEDES REFERENCE				
	4 X SHE	1111-7-13-69				
TITLE	<u>CLIP</u>					
PES. BY DATE	DRN. BY DATE	CHK. BY DATE	APP. BY DATE			
MAY. 13-44	DD FORM 13 APR 68					
FOR DETAILS, SEE PROCESS RECORD						
MODEL	PART USE		QUAN.	SEE		
721	17044	SAFETY SNAP WASHER	1	D17636 Y		
722	"	"	1	D17636 Y		
40X	"	"	1	22565		
4EXCF	"	"	1	P.L.		
725	"	SAFETY SNAP WASHER	1	D24575		
725	"	BOLT STOP PIN SNAP WASHER	1	F.I.		
FIRE	"	SEAR LEVER PIN CLIP	1	KD-266		
726 ADL	"	SAFETY SNAP WASHER	1	D26345		
72100	"	"	1	P.L.		
600	"	"	1	P.L.		
40XB	"	"	1	P.L.		
40XB FR 40XC	"	"	1	D27565		
BOVAR	17044	SAFETY SNAP WASHER	1	P.L.		
660	"	"	1	"		
600	17044	SAFETY SNAP WASHER	1	"		
72UNT	"	" " "	1	P.L.		

70 ADD USE 72UNT 11667 F 2/E/2

BT REMOVED 11204 F A 5-1 E.S.

ADD MOW HWK 600 8444 R 2/H-70

ADD USE 660 6664 F H/M-46

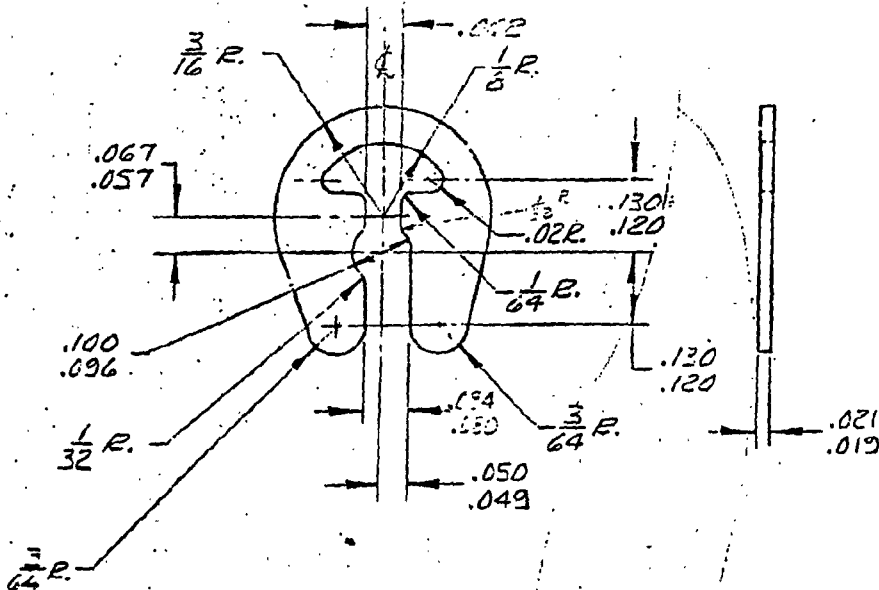
REDRAWN 6505 DD DAF/66

THIS PRO-
REM

IFA-3 REV. 1 ALTERATIONS

DO NOT SCALE THIS DRAWING OR TO FIGURES
UNLESS OTHERWISE NOTED. TOLERANCES
ON DECIMAL DIMENSIONS ARE $\pm .005$
& ON FRACTIONAL DIMENSIONS $\pm \frac{1}{64}$
& ON ANGULAR DIMENSIONS $\pm 0^{\circ}30'$
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.

REF. A 736X



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

A17044

1. MATERIAL CROSS C.P. SPRING STEEL
 2. TREATMENT H. T.
 3. HARDNESS F. 42-45
 4. COLOR TEMPER COLOR