

NUMBER A17044		REMINGTON ARMS CO. INC. RESEARCH & DEV. DEPT	
SCALE 4X51/2		SUPERSEDES REFERENCE A17044/1A	
TITLE CLIP			
DES. BY DATE MAY 131 44	DRN. BY DATE DD 8 APR 66	CHK. BY DATE DD 19 APR 66	APP. BY DATE
FOR DETAILS, SEE PROCESS RECORD			
MODEL	PART USE	QUAN.	SEE
721	17044 SAFETY SNAP WASHER	1	D17036
722		1	D17036
40-X		1	D2545
40XCF		1	P.L.
725	SAFETY SNAP WASHER	1	D14515
725	BOLT STOP PIN SNAP WASHER	1	P.L.
I.F.R.	SEAR LEVER PIN TIP	1	SKD 266
700 BBL	SAFETY SNAP WASHER	1	D26345
YP 100		1	P.L.
600		1	P.L.
40X-B		1	P.L.
40X BFR 40XCF		1	D27565
700 VAR	17044 SAFETY SNAP WASHER	1	P.L.
660	" "	1	"
MONMAG 600	17044 SAFETY SNAP WASHER	1	"
7LWT	" " " "	1	P.L.
20	ADD USE 7LWT	11667	668 12/8/66
19	REMOVED	11204	FH 5-180
18	CHANGED H.T. WAS 72-75 FB	10062	WAB 9-11-75
17	ADD MONMAG USE 600	8444	RCE 9-11-70
16	ADD USE 660	6664	F 10/10/66
15	REDRAWN	6505	DD 19 APR 66
ALT.	WAS	REFERENCE	BY DATE
ALTERATIONS			
TPA-3 REV. 1			

DO NOT SCALE THIS DRAWING: WORK TO FIGURES
UNLESS OTHERWISE NOTED. TOLERANCES
ON DECIMAL DIMENSIONS ARE $\pm .005$
& ON FRACTIONAL DIMENSIONS $\pm \frac{.004}{64}$
& 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

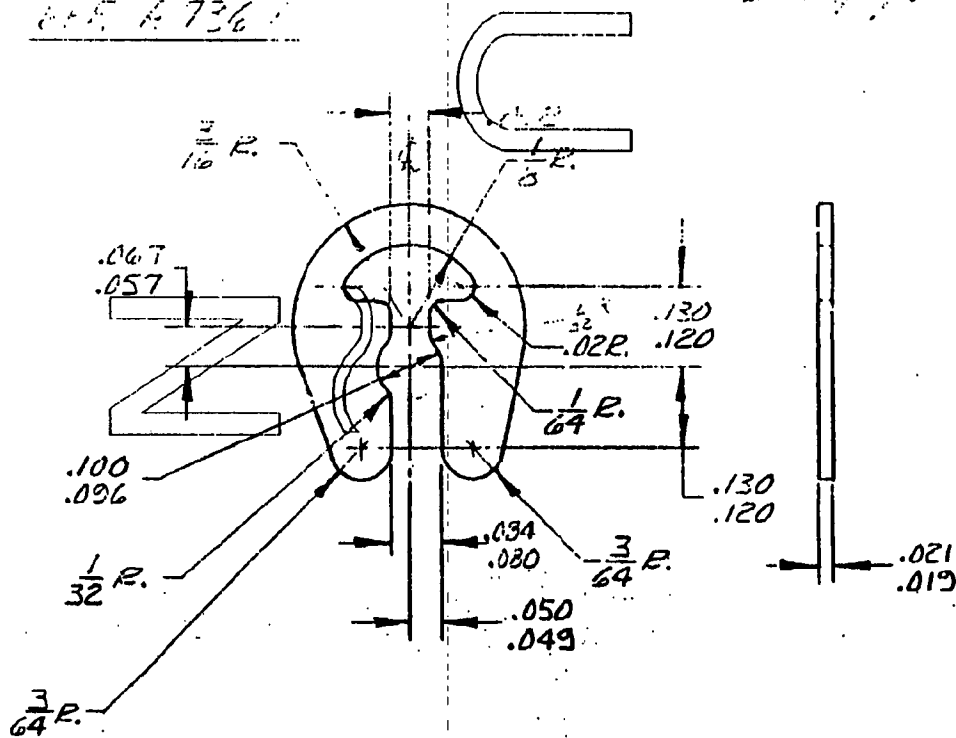
MATERIAL C-R. 35 C.P. SPRING STEEL

HEAT TREAT. H. T.

13 HARDNESS... R. 30. N. ... 42.47

COLOR TEMPER COLOR

19 ~~SECRET - ON TO BE RELEASED~~



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

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