

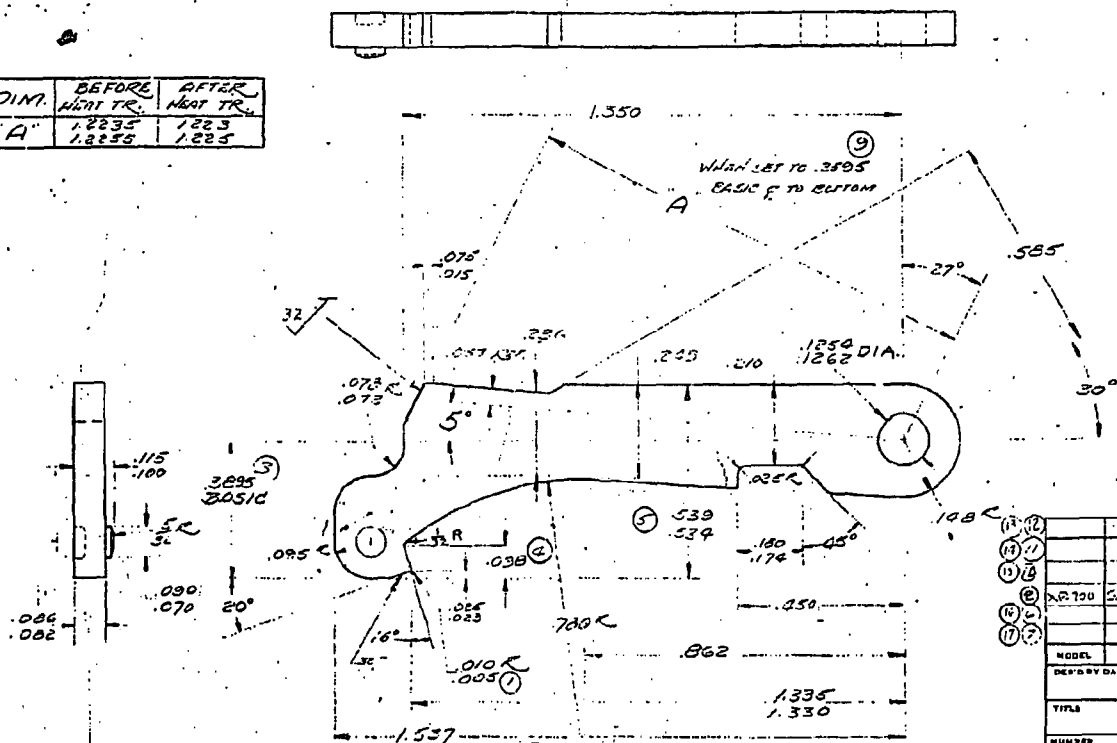
KINZER V. REMINGTON

C-1022
See N-26590

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 $\pm .0030^\circ$
FINISHES ARE DESIGNATED BY ROOT MEAN
SQUARE RMS: MICRO-INCH ROUGHNESS
VALUES AND THE MINIMUM ROUGHNESS
NECESSARY ARE SPECIFIED. UNLESS OTHERWISE
SPECIFIED, FINISH ROUGHNESS IS BY
145
OR BETTER.

ALTERATIONS				
LET.	W.A.J	REFERENCES	DT	DATE
1	W.A.J. 3815	3815	20	11-11-62
2	W.A.J. 4681	4681	20	11-11-62
3	3815	4681	20	11-11-62
4	3815	"	"	"
5	5315, 520	"	"	"
6	110 A 06	A	"	"
7	706 A	"	"	"
8	4681	4681	"	11-22-62
9	3815	"	"	"
10	ADDITIONS	4499	20	11-16-62
11	4681, 520	5169	20	11-20-62
12	ADD USE	6479	DD	3-11-64
13	3815	6509	DD	3-11-64
14	706 A	"	"	"
15	520	"	"	"
16	110 A 06	6509	DD	2-22-64
17	706 A	6509	DD	2-22-64

JIM.	BEFORE HEAT TR.	AFTER HEAT TR.
"A"	1.2235 1.2255	1.223 1.225



(12)				
(H)				
(12)				
(E)	ART200	SAFETY CAN BLANK		✓
(N)				
(7)				

MODEL	PART USE		QUAN.	REZ
DESIGN BY DATE	DRAWN BY DATE	CHECK BY DATE	APPR. BY DATE	
	2012-61	R13 7-7-61	2012-7-61	
TITLE				
SAFETY CAN				
NUMBER	SCALE	SUPERSEDES REFERENCE		
B-15369	4X			
REMINGTON ARMS CO. INC.				
RESEARCH & DEV. DEPT.				

1974 REV. 1

R2521552