

ALTERATIONS				
LET.	WAR.	REFERENCE	BY	DATE
1	1.064T-1.061T	4193	WJ	4/1/62
2	700	4445	WJ	1-23-62
3	ADDED IC-13	4499	WJ	7/1/62
4	ADD USE	5120	WJ	1/29/63
5	M600	5769	WJ	1/1/64
6	ADD USE	6473	WJ	3/1/65
7	700	8861	WJ	12/1/61
8	ADD USE	11667	WJ	7/1/62
9	M7LWT	11715	WJ	1/2/65

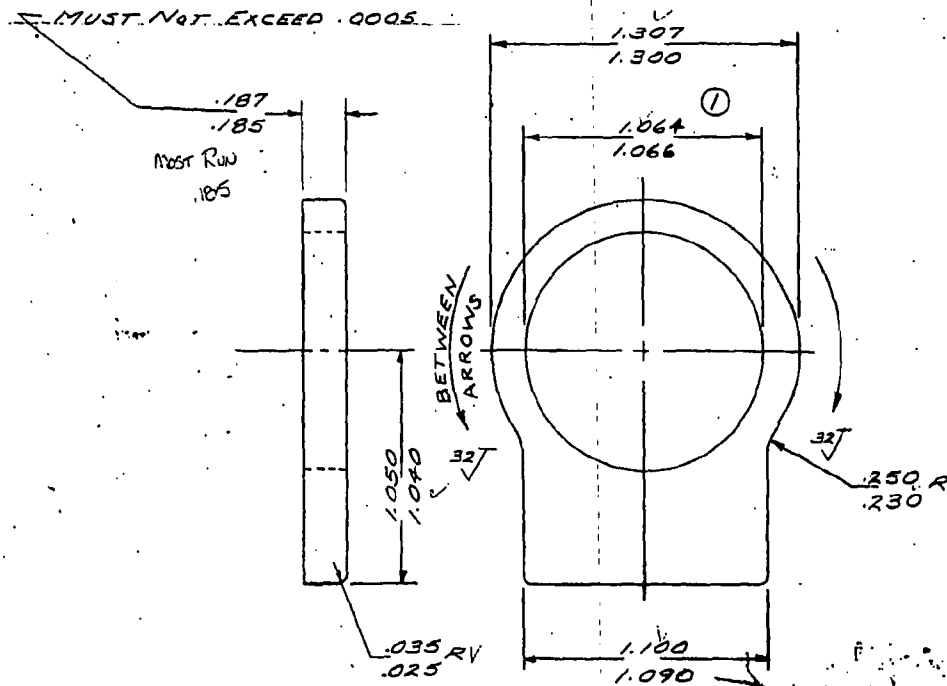
DO NOT SCALE THIS DRAWING. WORK TO FIGURES
UNLESS OTHERWISE NOTED. TOLERANCES
ON DECIMAL DIMENSIONS ARE $\pm .003$
& ON FRACTIONAL DIMENSIONS $\pm .004$
& ON ANGULAR DIMENSIONS $\pm .004$
FINISHES ARE DESIGNATED BY ROOT MEAN
SQUARE (R.M.S.) MICRO-INCH ROUGHNESS
VALUES AND ARE THE MAXIMUM ROUGH-
NESS ACCEPTABLE. UNLESS OTHERWISE
SPECIFIED, FINISH ROUGHNESS TO BE
125 OR BETTER.

86.90 or 4130
MICRO. CARB.
RC. 53-54
HARDEN & TEMPER
22-1/4-1/4
HEAT TREAT TO QUOTE TO REMINGTON

REMINGTON ARMS COMPANY, INC.
THE REMINGTON ARMS COMPANY
100 REMINGTON ARMS COMPANY
REMINGTON ARMS COMPANY, INC.

NOTE:
VARIATION OF THICKNESS
OF EACH INDIVIDUAL PIECE
MUST NOT EXCEED .0005

FOR BLANK SEE DWG. - A-15128



BATCH/LOT #1 OF
PARTS ON THIS SIDE
BEFORE HEAT TREAT
to 1.047 - 1.052

CONFIDENTIAL

AUTHORIZED
JUN 16 1963
J. L. G. & S. L. G.
Remington Arms Company, Inc.

3076	402-B. 304. 1.064T-1.061T	4193	WJ	4/1/62
53	402-B. 304. 1.064T-1.061T	4445	WJ	1-23-62
72	402-B. 304. 1.064T-1.061T	4499	WJ	7/1/62
	402-B. 304. 1.064T-1.061T	5120	WJ	1/29/63
	402-B. 304. 1.064T-1.061T	5769	WJ	1/1/64
	402-B. 304. 1.064T-1.061T	6473	WJ	3/1/65
	402-B. 304. 1.064T-1.061T	8861	WJ	12/1/61
	402-B. 304. 1.064T-1.061T	11667	WJ	7/1/62
	402-B. 304. 1.064T-1.061T	11715	WJ	1/2/65