

RIAL AND HEAT TREAT

73370
5370

417106

88172

2X105

BE DONE BY REMINGTON

DO NOT SCALE THIS DRAWING. WORK TO FIGURES
UNLESS OTHERWISE NOTED. TOLERANCES
ON DECIMAL DIMENSIONS ARE $\pm .005$
& ON FRACTIONAL DIMENSIONS $\pm \frac{1}{64}$
& 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.

ALTERATIONS

LET.	WAS	REFERENCE	BY	DATE
1	700 A	4405	CR	1-17-62
2	700 ADE	"	"	"
3	40050	"	"	"
4	ADD USE 400-B	5120	"	1-17-63
5	REDRAWN	1/4/65	"	1/6/65
6	BRAZE	"	"	"
7	ADDED USE	4479	DD	3-14-66
8	B-15372	6956	J.K.	8/14/67
9	C-15370	11486	"	"
10	PICTORIAL EN 4265	11486	TA	7/1/69

PROJECTION WELD

(3) (6)

AUTHORIZED

DEC 9 1981

Process Engineering

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PROPERTY OF REMINGTON ARMS COMPANY, INC.

①	700A/E	SAFETY ASSY.	71	7145
②	700B/C	SAFETY ASSEMBLY	71	7145
③	400-B	SAFETY ASSEMBLY	71	7145
④	700B	SAFETY ASSEMBLY	71	7145
⑤	700B	SAFETY ASSEMBLY	71	7145
MODEL	U	PART USE	10	QUAN
DESIGN BY DATE	6-14-66	CHECK BY DATE	7-12-66	APPROV BY DATE
TITLE: ASSEMBLY				
NUMBER	USE	SCALE	SUPERSEDED BY SERVICE	
B-26555		4X		
REMINGTON ARMS CO. INC.				