CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

BARBER - PRESALE R 0121608

NUMBER A-22030

THE REMINGTON ARMS CO. INC.
TECHNICAL DEPT. — ARMS DIV.

SCALE 4:1 | REFERENCE A-17037, A-17860, B-22030

TITLE: PIN

APP. BY DATE

DES. BY DATE	DRN. BY DATE	INS. BY DATE	CHK. BY DATE
1-24-44	9-5-51		

MATERIAL	HEAT TREATMENT	SURFACE TR'TMENT

FOR DETAILS, SEE PROCESS RECORD

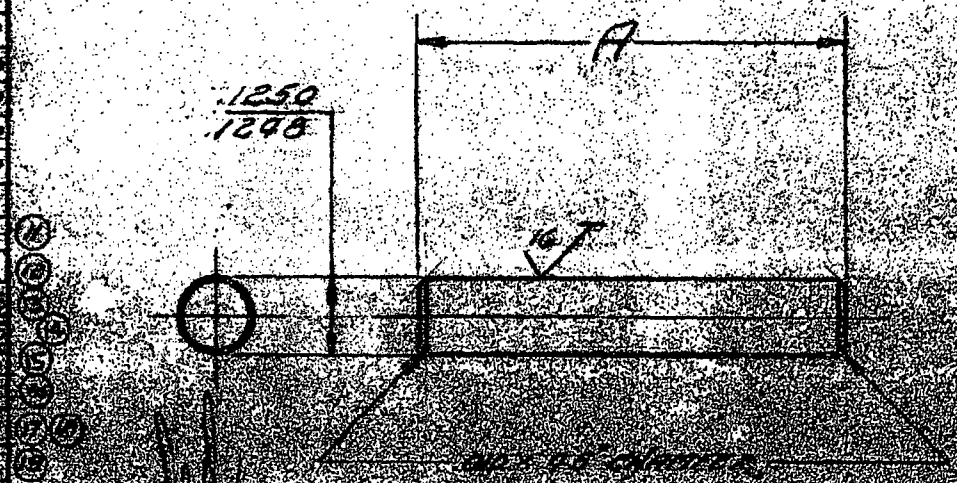
MODEL	PART NO.	PART USE	QUAN.	LIST BY	SEE
741	22030	BOLT STOP PIN	1		0-22010
742	22030	" " "	1		0-22010
721	22031	SEAR PIN	1		0-22010
722	22031	" "	1		0-22010
721	22032	TRIGGER PIN	1		0-22010
722	22032	" "	1		0-22010
721	22032	[illegible]	1		0-22010
722	22032	[illegible]	1		0-22010
552	22038	[illegible] PIN	1		
550	22038	[illegible] STOP PIN	1		
30M	22030	BOLT STOP PIN	1		22065
10M	22031	SEAR PIN	1		22065
41M	22032	TRIGGER PIN	1		22065
22M	22031	[illegible]	1		
21	22031	SEAR PIN	1		
31	22030	BOLT STOP PIN	1		

NO.	ADDED	REVISED	BY	DATE
13	ADDED	[illegible]		9-3-51
14	REVISED	[illegible]		9-3-51
15	ADDED	[illegible]		9-3-51
16	REVISED	[illegible]		9-4-51
17	ADDED	[illegible]		9-4-51
18	REVISED	[illegible]		9-4-51
19	REVISED	[illegible]		9-4-51

ALTERATIONS

DO NOT SCALE THIS DRAWING. WORK TO FIGURES
UNLESS OTHERWISE NOTED, TOLERANCES
ON DECIMAL DIMENSIONS ARE ±.005
& ON FRACTIONAL DIMENSIONS ± 1/64
& ON ANGULAR DIMENSIONS ± 00°-30'
FINISHES ARE DESIGNATED BY ROOT MEAN SQUARE (R.M.S.) MICRO-INCH ROUGHNESS VALUES AND ARE THE MAXIMUM ROUGHNESS ACCEPTABLE, UNLESS OTHERWISE SPECIFIED, FINISH ROUGHNESS TO BE 125 OR BETTER.

Superseded by B-24475



NO.	PART NO.
741	22030
742	22031
721	22032
722	22033
552	22038

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R2522596