R2522557

NUMBER 14-15481

REMINGTON ARMS CO. INC.
RESEARCH & DEV. DEPT.

SCALE 8X

TITLE SCREW

DES. BY DATE | DFTM. BY DATE | CHK. BY DATE | APP. BY DATE

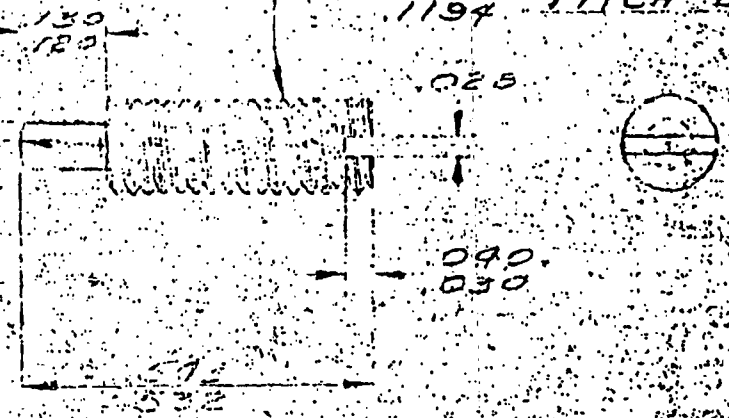
FOR DETAILS, SEE PROCESS RECORD

MODEL	PART USE	QUAN.	SEE
	TRIGGER STOP SCREW		
	TRIGGER STOP SCREW		
	TRIGGER		
	TRIGGER STOP SCREW		PL

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.

RECOMMENDED MATERIAL AND HEAT TREAT

MATERIAL [illegible]
HEAT TREAT [illegible]
FINISH [illegible]
[illegible] PROCESS TO BE DONE BY REMINGTON



	ADDED	1196		
	[illegible]	8179	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]
	ADDED DSC	6472	DD	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]
	[illegible]	[illegible]	[illegible]	[illegible]
REV.	WAS	REFERENCE	BY	DATE

ALTERATIONS

(7) FOR BLANK DRAWING SEE A-91926

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

AUTHORIZED
OCT 31 1980
Design Engineering

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON