

KINZER V. REMINGTON

R2522779

B-93679

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

DO NOT SCALE THIS DRAWING: WORK TO FIGURES
UNLESS OTHERWISE NOTED.

TOLERANCES ON DECIMAL DIMENSIONS ARE:

1 PLACE 1.0 - TOLERANCE $\pm .015$

2 PLACE (.01) - TOLERANCE $\pm .010$

3 PLACE 1.0011 - TOLERANCE $\pm .005$
ALL FRACTIONAL DIMENSIONS $\pm 1/64$

& 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 ROUGHNESS

VALUES AND ARE THE MAXIMUM ROUGHNESS
ACCEPTABLE UNLESS OTHERWISE SPECIFIED

ACCEPTABLE, UNLESS OTHERWISE SPECIFIED

FINISH ROUGHNESS TO BE $\sqrt{125}$ OR BETTER.

RECOMMENDED MATERIAL AND HEAT TREAT

MATERIAL AISI-52100

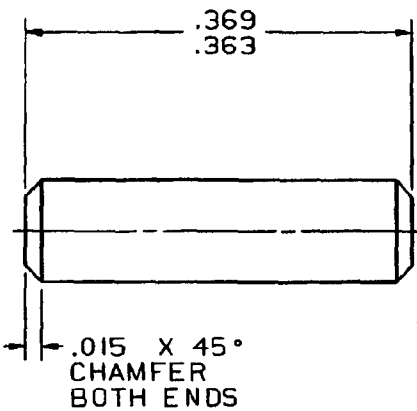
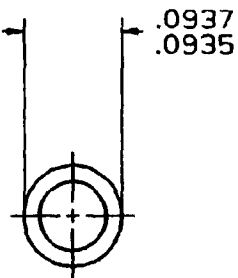
HEAT TREAT.

HARDNESS R45N 45-48

COLOR BLACK OXIDE

HEAT TREAT AND COLOR TO BE DONE BY
REMINGTON

ALTERATIONS

[illegible]

NBAR	93679	FIRING PIN CROSS PIN	
MODEL	PART ID.	PART USE	
ISS. BY DATE	DEL. BY DATE	CHG. BY DATE	APP. BY DATE
	R.S.M. 11-7-84	FEM 12-3-85	
TITLE PIN			
NUMBER B-93679		WALL 10X	SUPERSEDES B-142
		REFERENCE REMINGTON ARMS CO. INC. N. 10W RESEARCH DIV.	

CV FILENAME - RES.DSF.NBAR.FIRING-PIN-CROSS-PIN