

R2522773

CV FILENAME - RES.NBAR.TRIG-PLUNGER-MAX.EAK

KINZER V. REMINGTON

R2522774

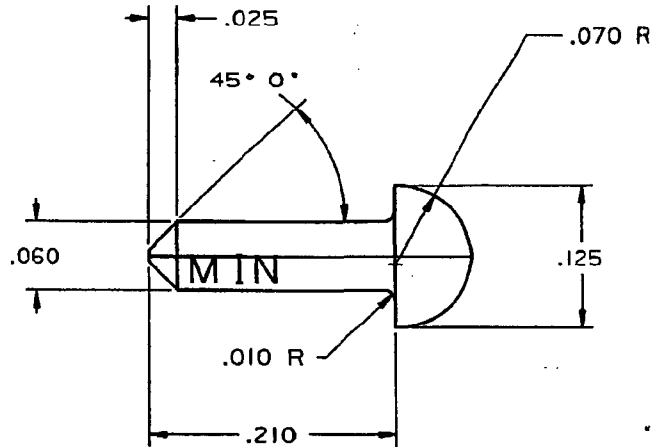
THIS DRAWING OR INFORMATION IS
PROPRIETARY INFORMATION TO THE
REMINGTON ARMS COMPANY, INC.

DO NOT SCALE THIS DRAWING: WORK TO
UNLESS OTHERWISE NOTED.
TOLERANCES ON DECIMAL DIMENSIONS ARE:
1 PLACE .(1) - TOLERANCE $\pm .015$
2 PLACE .(01) - TOLERANCE $\pm .010$
3 PLACE .(001) - TOLERANCE $\pm .005$
& ON 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
ACCEPTABLE, UNLESS OTHERWISE SPECIFIED,
FINISH ROUGHNESS TO BE $\sqrt{125}$ OR BETTER.

RECOMMENDED MATERIAL AND HEAT TREAT

MATERIAL _____
HEAT TREAT _____
HARDNESS _____
COLOR _____
HEAT TREAT AND COLOR TO BE DONE BY
REMYNTON

ALTERATIONS

[illegible]

CREATED 1-13-88

NBAR	93655	TRIGGER PLUNGER-MIN
MODEL	PART NO.	PART USE
DES. BY DATE	CHK. BY DATE	APP. BY DATE
	TJP 1-4-88	
TITLE PLUNGER		
NUMBER	SCALE IOX	SUPERSEDES
B-93655		REFERENCE
REMINGTON ARMS CO. INC. B.ION RESEARCH DIV.		

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