

R2522951
BARBER - PRESALE R 0121963

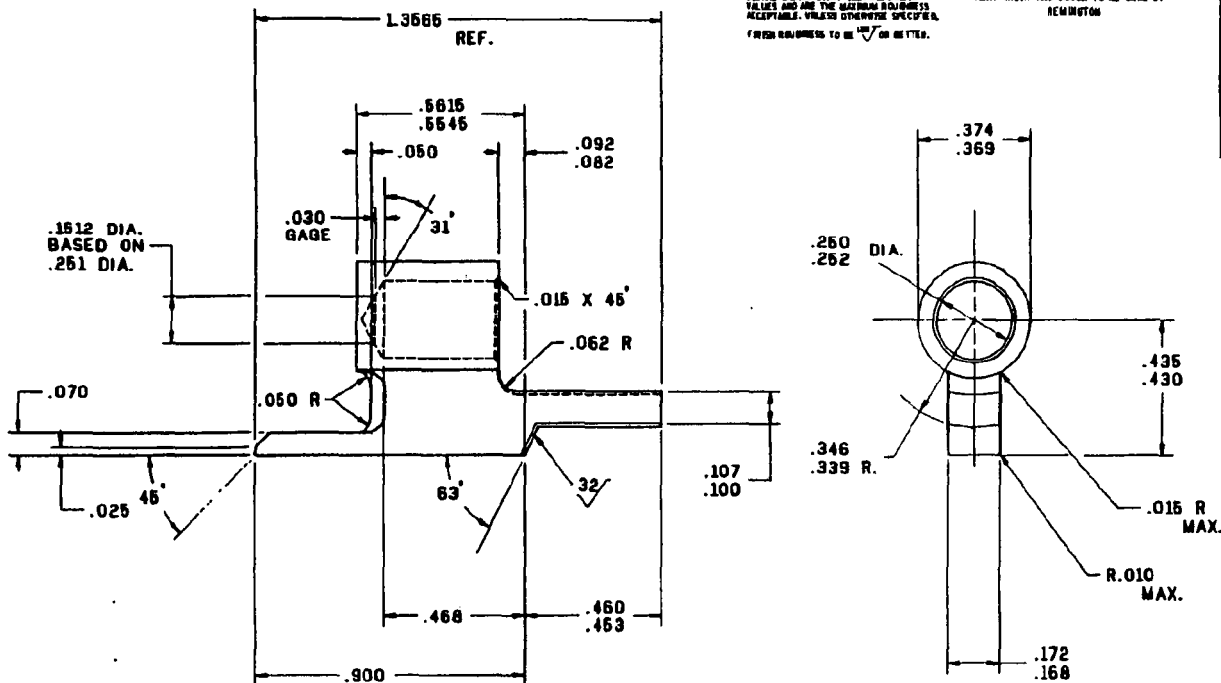
CV FILENAME - REL.SMM,NBAR,FIRING,PINHEAD

CO MUST SCALE THIS MEASUREMENT MORE FOR FISHES
UNLESS OTHERWISE NOTED.
TOLERANCES ARE GIVEN IN PARENTHESES ARE:
1 FISHES 1/2 TOLERANCE $\pm$.05
2 PLACE LOTS - TOLERANCE $\pm$.05
3 PLACE LOTS - TOLERANCE $\pm$.005
4 ON FRACTIONAL DIMENSIONS $\pm$ 1/64
5 ON ANGULAR DIMENSIONS $\pm$.0075
FISHES ARE DESIGNATED BY ROOT MEAN
SQUARE PLUS MICRO-INCH DIMENSIONS
VALUES AND ARE THE MAXIMUM DIMENSIONS
ACCEPTABLE, UNLESS OTHERWISE SPECIFIED.
FISHES DIMENSIONS TO BE LESS THAN NOTED.

RECOMMENDED MATERIAL AND HEAT TREAT
MATERIAL 9-1000
HEAT TREAT _____
HARDNESS SEE FURNISHED DATA
COLOR NONE
HEAT TREAT AND COLOR TO BE DONE BY
REMINGTON

ALTERATIONS

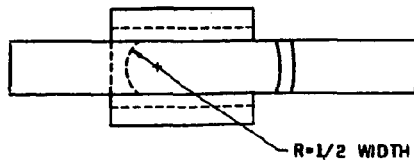
REVISÉ VIEW APPEARANCE



D MAX. ALLOWABLE ECCENTRICITY
OF .250/.252 DIA. WITH
.374/.369 DIA. IS .002
(.006 T.I.R.)

3) FOR FINISHED DWG.SEE C-EXP-1204
93699

Need my car



NBAR		FIRING PIN HEAD BLANK							
MODEL		PART NO.		PART USE					
CAL. OF GUN		CAL. OF GUN		CAL. OF GUN		CAL. OF GUN		CAL. OF GUN	
J.M. 12-64		J.M. 12-64		J.M. 12-64		J.M. 12-64		J.M. 12-64	
FIRING PIN HEAD BLANK									
C. 93698		Q-EXP 1346		REMINGTON ARMS CO. INC.		500 NEW BRIDGE RD.			