

BARBER - PRESALE R 0121841

6K C-3762

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

DO NOT SCALE THE DRAWING: MORE TO FINDER
UNLESS OTHERWISE NOTED.
TOLERANCES OF DECIMAL DIMENSIONS ARE:
1 PLACE .10 - TOLERANCE ± .05
2 PLACE .005 - TOLERANCE ± .003
3 PLACE .001 - TOLERANCE ± .0005
4 OF FRACTIONAL DIMENSIONS ± .001
5 OF ANGLE DIMENSIONS ± .007°
FINISHES ARE DESIGNATED BY ROOT MEAS
SHOWN IN ALL MEAS. DIM. ROUNDED
VALUES ARE THE MAXIMUM ROUNDED
ACCEPTABLE, UNLESS OTHERWISE SPECIFIED.
FINISH REQUIREMENTS TO BE $\sqrt{\text{V}}$ OR BETTER.

RECOMMENDED MATERIAL AND HEAT TREAT

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

ALTERATIONS

[illegible]

1560

**1.280
DIA.**

.620 R TYP.

- DRILL - .19 (.166 DIA.) THRU
C BORE-.236 DIA.
TO DEPTH SHOWN
2 HOLES

.820 R.
TYP.

.060
C BORE

- .296

✓.300 R TYP.

— .120

$$-\frac{1}{32} \text{ R TYP.}$$

— .144

.997 DIA.
L003

SK

NBAR

WORLD.

CON. BY DATE
DE 1911

U.S. DEPT. OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION

DATE OF BIRTH

MOUNT RING

C-3762

48

COPIES	DATE
WILSON ARMS CO. INC. MILITARY RESEARCH DIV.	

**CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON**

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