C-102520

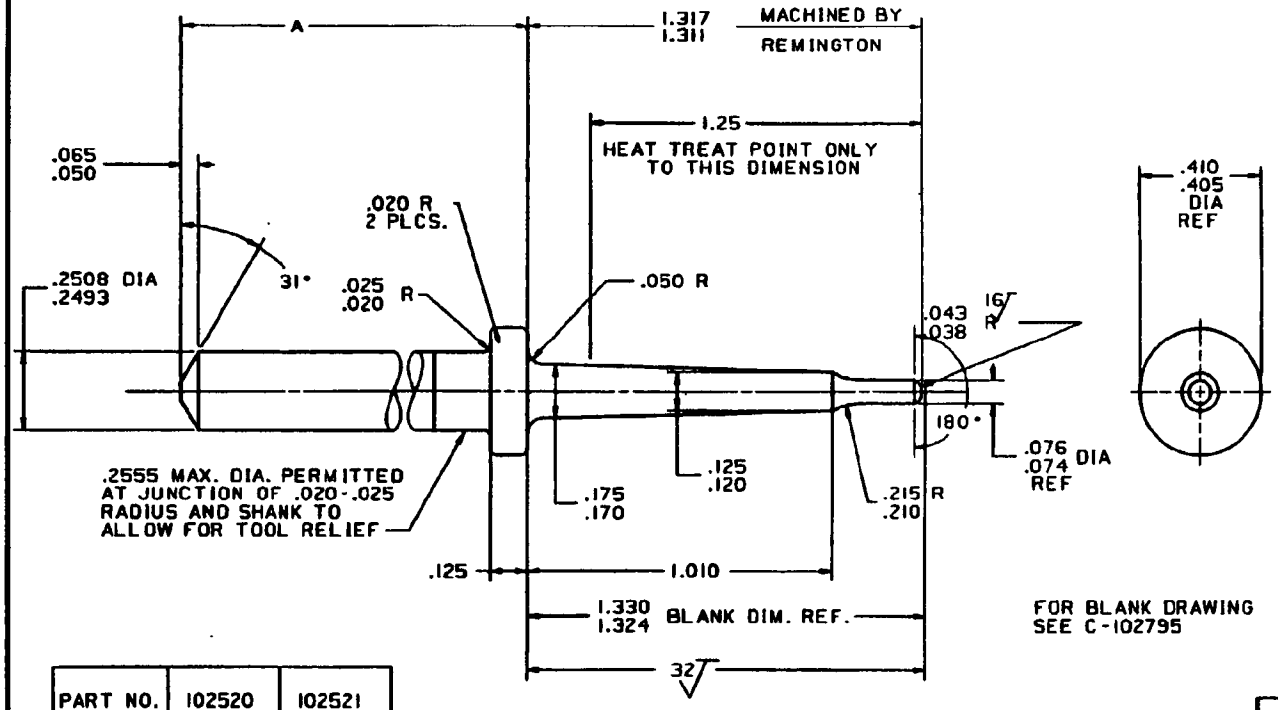
THIS DRAWING OR INFORMATION IS PROPRIETARY INFORMATION TO THE REMINGTON ARMS COMPANY, INC.

DO NOT SCALE THIS DRAWING; WORK TO FIGURES UNLESS STRICTLY NOTED.
TOLERANCES ON DECIMAL DIMENSIONS ARE:
1 PLACE .X ± .100
2 PLACE .XX ± .010
3 PLACE .XXX ± .005
4 OR FRACTIONAL DIMENSIONS ± 1/64
4 OR ANGULAR DIMENSIONS ± 30' - 30'
FINISHES ARE ESTIMATED BY FIRST HEAD GRADE IN A.S.A. MICRO-INCH ROUGHNESS VALUES AND ARE THE MAXIMUM ROUGHNESS ACCEPTABLE, UNLESS OTHERWISE SPECIFIED.
FINISH ROUGHNESS TO BE 63 √ OR BETTER.

RECOMMENDED MATERIAL AND HEAT TREAT
MATERIAL [redacted]
HEAT TREAT [redacted]
HARDNESS [redacted]
COLOR [redacted]
HEAT TREAT AND COLOR TO BE DONE BY REMINGTON

ALTERATIONS

ALT.	AREA	REF.	BY	DATE



PART NO.	102520	102521
DIM. A	5.562 5.568	4.712 4.718

NOTE:
MAX. ECCENTRICITY OF POINT AND SHANK .003 (.006 T.I.R.)
MAX. ECCENTRICITY OF .410-.405 DIA. AND SHANK .003 (.006 T.I.R.)
FOR BLANK DRAWING SEE C-102795

NBAR	102521	FIRING PIN-SHORT ACTION
NBAR	102520	FIRING PIN-LONG ACTION
MODEL	PART NO.	PART USE

DRN. BY DATE	CHK. BY DATE	ENG. BY DATE	APR. BY DATE
F.M. 5-27-83	R.J. 10-30-84	FEM 3-13-86	

TITLE FIRING PIN LONG ACTION

C-102520 | SCALE 4X | REMINGTON ARMS CO. INC. ILION NEW YORK DIV.

CV FILENAME .RES.NBAR.FIRING-PIN-LA