

CONFIDENTIAL-SUBJECT TO PROTECTIVE ORDER
KINZER V. REMINGTON

DO NOT SCALE THIS CRAMPING; WORK TO FINISHED
UNLESS OTHERWISE NOTED.

TOLERANCES ON EACH LINE DIMENSION ARE:

1 PLACE	±0	TOLERANCE	±.005
2 PLACE	±0	TOLERANCE	±.005
3 PLACE	±0	TOLERANCE	±.005
4 PLACE	±0	TOLERANCE	±.005
5 IN	FRACTIONAL DIMENSIONS		±.005
6 IN	ANGULAR DIMENSIONS	±	0°-15'

FINISHES ARE DETERMINED BY ROST HEAT
SOURCE (BLACK) HIDE-INCH SURFACES
VALVES AND ARE THE MAXIMUM POLISHES
ACCEPTABLE, UNLESS OTHERWISE SPECIFIED.

FINISH DIMENSIONS TO BE  ON SETTER.

MATERIAL: 1010
HEAT TREAT: AFTER ASSEMBLY
HARDNESS: _____
COLOR: _____
HEAT TREAT AND COLOR TO BE DONE BY
REMINGTON

1848A	91052	SAFETY BUTTON	
40KN	91052	SAFETY BUTTON	
40XC	91052	SAFETY BUTTON	
40XB0A	91052	SAFETY BUTTON	
40XB0F	91052	SAFETY BUTTON	
40XB3	91052	SAFETY BUTTON	
750	91052	SAFETY BUTTON	
7 LWT.	91052	SAFETY BUTTON	

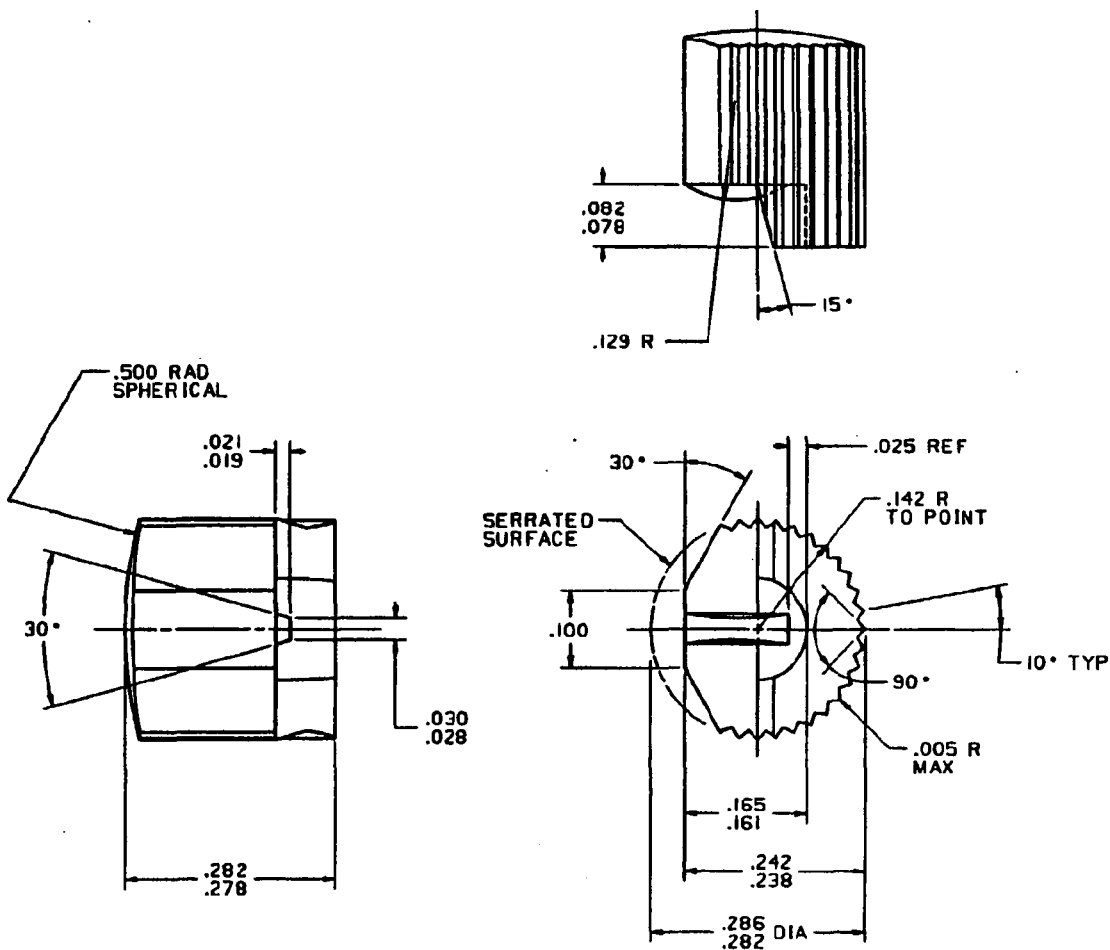
MODEL	PRINT NO.	PRINT DATE	REV. OF DATE
REV. OF DATE	REV. OF DATE	REV. OF DATE	REV. OF DATE
LWS 05-08-11		FLW 3-13-06	

TYPE **BUTTON**

QUANTITY	UNIT	REMARKS	APPROVED
10/1			

C-91852

REMINGTON ARMS CO. INC.
6100 HAZELBURG RD.



CV FILENAME - MELT, J. HENRI, SAFETY-BUTTON

R2522930