

## NOTES:

1. FINISH  $\sqrt{125}$  EXCEPT AS NOTED.  
 2. BREAK EDGES .003+ .012 UNLESS OTHERWISE SPECIFIED  
 3. MATERIAL: STEEL, CARBON  
 ASTM A109  
 4. FINAL PROTECTIVE FINISH: FINISH 5.3.1.2  
 OR 5.3.2.2 OF MIL-STD-171  
 5. MIL-W-13855 APPLIES. (C)

## 6. GAGE DIMENSION OF

-A- IS 1.005

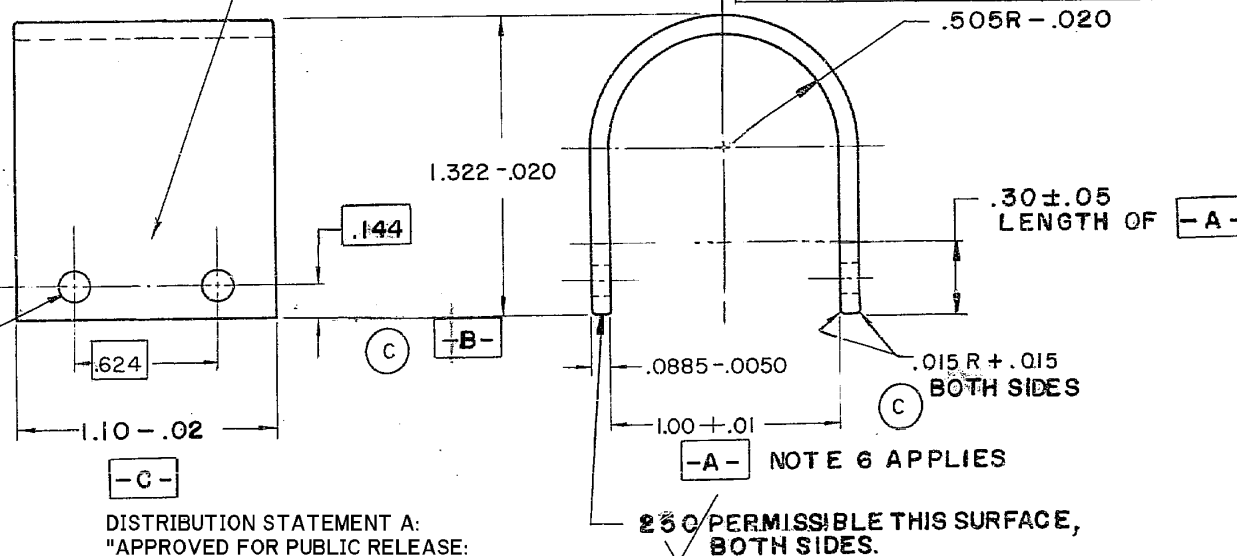
B A S C M  $\phi .008$  M  
 $\phi .003$  M NOTE 6  
 APPLIES

4 HOLES

(B)

DISTRIBUTION STATEMENT A:  
 "APPROVED FOR PUBLIC RELEASE:  
 DISTRIBUTION IS UNLIMITED."

INSCRIBE PART NUMBER  
 .062  $\pm$  .015 HIGH X .005  $\pm$  .015 DEEP



REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
A	REDRAWN WITH CHANGE SEE EO SA 29355	17 FEB 67	<i>R. Sullivan</i>
B	(1) SEE ERR HQR 30677	29 MAY 73	<i>U.F. Sullivan</i>
C	(6) SEE ERR HQR 50606	4 APR 75	<i>R. Sullivan</i>
D	NOR WBS 3015 79-05-01	79-11-22	<i>R. Sullivan</i>
E	ERRZ9Z2127AC (ECPW6S2003/86Q410) (ECPG7S2011/870413) (ECPG7S3177/880111)	891215	<i>R. Sullivan</i>

PART NO. 6008935

MECHANICAL PROPERTIES		MG CAL. 50: M2 HB FLEX, FXD. TT		UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		ORIGINAL DATE OF DRAWING 1 MAY 34		SPRINGFIELD ARMORY, SPRINGFIELD, MA	
YP		F7265637		TOLERANCES ON	DECIMALS $\pm$	DRAFTSMAN	CHECKER	COVER, FRONT SIGHT	
TS		F7265636		FRACTIONS $\pm$	ANGLES $\pm$	TRACER	CHECKER		
EL 2				MATERIAL	SEE NOTE 3	ENGINEER	ENGINEER		
RA				HEAT TREATMENT		SUBMITTED			
BH		NEXT ASSY	USED ON	FINAL PROTECTIVE FINISH	SEE NOTE 4	APPROVED		DWG SIZE	CODE IDENT NO.
RH		APPLICATION						B	19205
		APPLY PART NO.						SCALE 2/1	UNIT WT .09
		PER MIL-STD-130						SHEET 1 OF 1	