

5

4

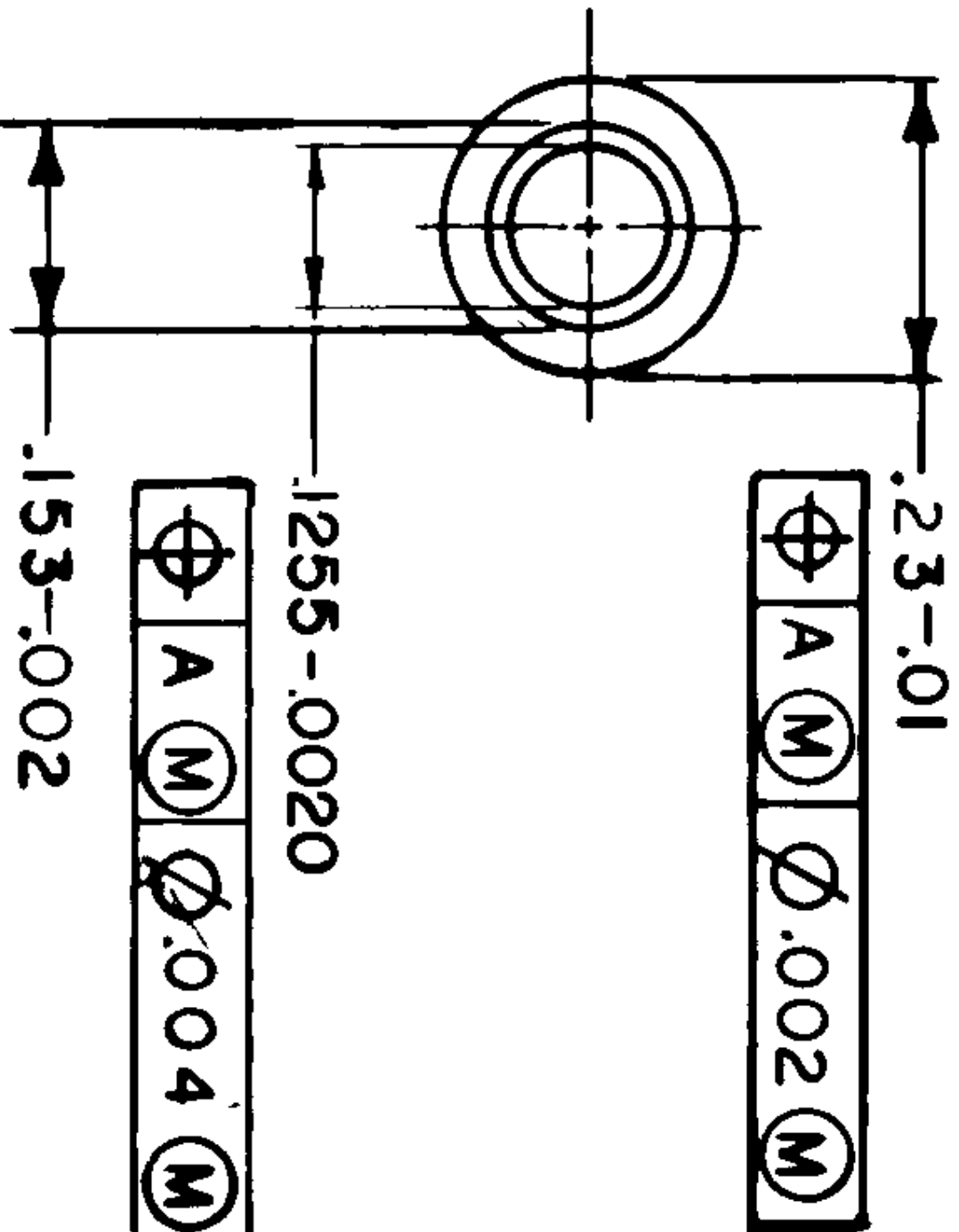
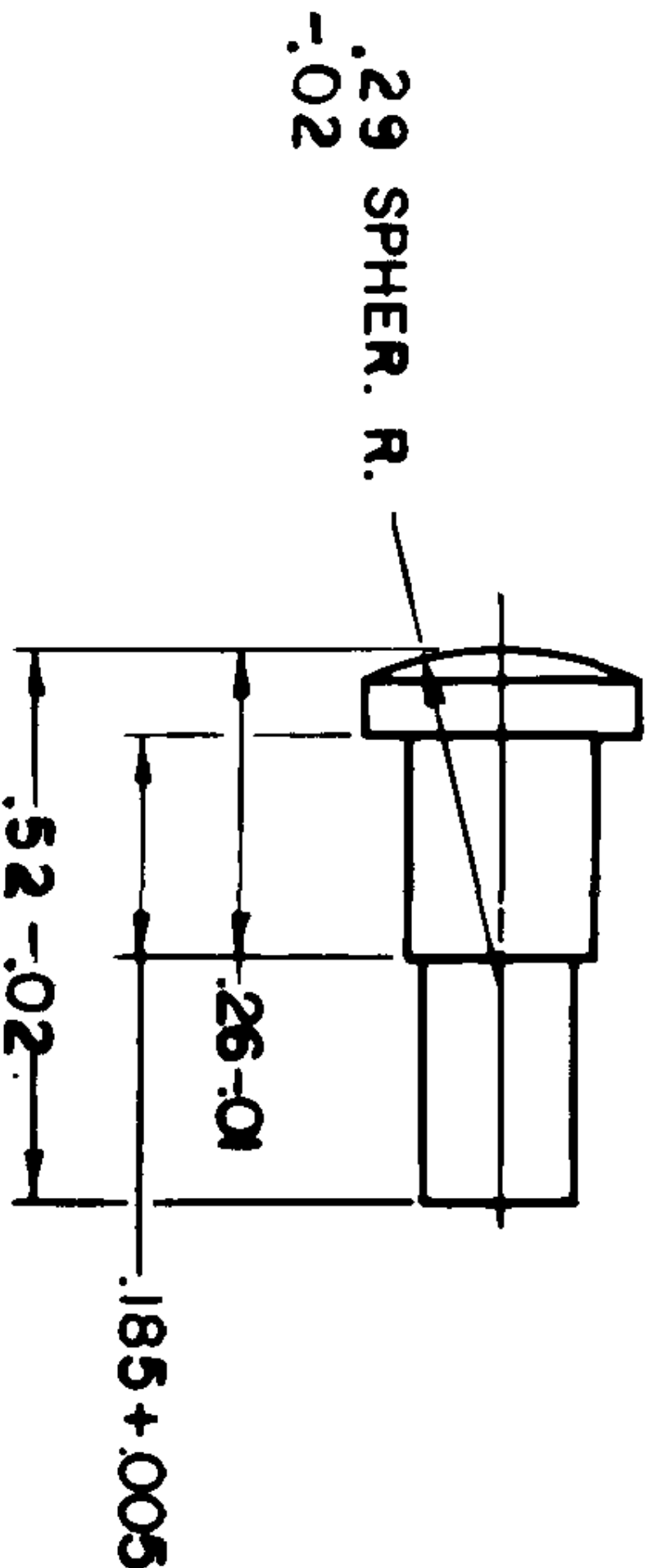
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REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
	REDRAWN WITH CHANGE SEE EO SA 29355	17 FEB 67	<i>[Signature]</i>
C	SEE EO HQRD 00175	4 AUG 70	<i>[Signature]</i>
D	(1-) SEE ERR HQR 20008-1	14 JAN 72	<i>[Signature]</i>
E	(3) SEE ERR HQR 40639	18 FEB 75	<i>[Signature]</i>
F	(2) SEE ERR HQR 50655	1 OCT 75	<i>[Signature]</i>
G	NORWBS 3015 79-05-01	79-11-22	<i>[Signature]</i>
H	NOR G7S3070/870610	881102	<i>[Signature]</i>

- NOTES: 125 ✓ ALL OVER.
- 1.FINISH
- 2.BREAK EDGES .003+.012 UNLESS OTHERWISE SPECIFIED.
- 3.HEAT TREATMENT: HEAT AT 1600° TO 1625°F. OIL QUENCH. TEMPER 1 HOUR MINIMUM TO HARDNESS SPECIFIED.
- 4.MIL-W-13855 APPLIES.



(USED WITH COVER - 6528258)

CURRENT DESIGN ACTIVITY CAGE CODE 19200  
U.S. ARMY  
ARMAMENT RESEARCH, DEVELOPMENT AND ENGINEERING CENTER  
PICATINNY ARSENAL, NEW JERSEY 07806-5000

PART NO. 5009365

SPRINGFIELD ARMORY,  
SPRINGFIELD 1, MASS.

PIN, SHOULDER, HEADED

MECHANICAL PROPERTIES		GUN. ACFT, CAL .50, GAU-10/A
		MG CAL .50
		XM218, XM213
YP	F6528217	MG CAL. 50: M2 HB FLEX.
TS	D5504081	FXD. TT.
EL2	D7161710	M3 AC BASIC
RA		
BH		USED ON
	APPLICATION	
RM	A63-65.5	APPLY PART NO.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		ORIGINAL DATE 1 DEC 26	
TOLERANCES ON	DECIMALS ±	DRAFTSMAN	CHECKER
FRACTIONS ±	ANGLES ±	TRACER	CHECKER
MATERIAL	STEEL, ASTM A108: 1018 THROUGH 1030	ENGINEER	ENGINEER
HEAT TREATMENT	SEE NOTE 3	SUBMITTED	
FINAL PROTECTIVE FINISH	APPLIED AFTER ASSEMBLY	APPROVED	

DWG SIZE	CODE IDENT NO.	
B	19205	5009365
SCALE 4:1	UNIT WT	SHEET 1 OF 1