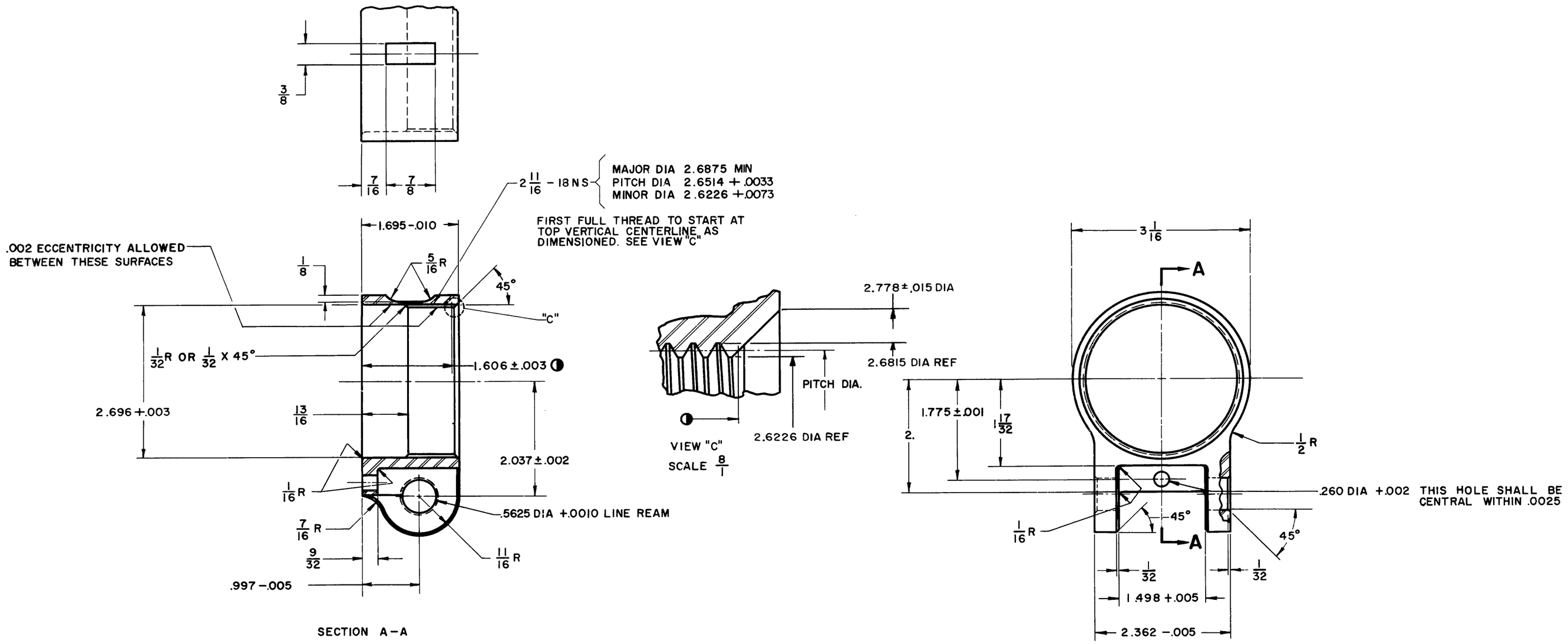

HARDNESS: ROCKWELL-C25-30.

125 ALL OVER

MATERIAL: STEEL, 4130, 4140, 8630 PER FED-STD-66. (B1)

NOTICE: THIS DRAWING SHALL NOT BE USED OR REPRODUCED EITHER WHOLLY OR IN PART EXCEPT AS AUTHORIZED IN CONNECTION WITH UNITED STATES GOVERNMENT PROCUREMENT.

(C) F12007400	GUN, ACFT, CAL .50, GAU-10/A	(B2)
	XM218	
	.50 BMG-M2	
	AC BASIC	
	.50 MG-M3	
F11691500	AC BASIC	
NEXT ASSY	USED ON	

APPLICATION

DO NOT APPLY PART NO. ~~AS SPECIFIED~~

PHYSICAL PROPERTIES: YP, TS, EL 2, RA, BH, RH

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
TOLERANCES ON DECIMALS ± .01, ANGLES, FRACTIONS ± .01
MATERIAL: SEE NOTE
HEAT TREATMENT
5.3.12 OR 5.3.2.2 OF MIL-STD-171

U S ARMY ARMAMENT RESEARCH AND DEVELOPMENT COMMAND
DOVER, NEW JERSEY 07801

CODE IDENT NO. 19200

PART NO. 5504052

ORIGINAL DATE OF DRAWING MAY 1, 1934

DRAFTSMAN A.J.C. CHECKER
TRACER AMB CHECKER
ENGINEER MSB ENGINEER
SUBMITTED H. F. Lynch ORD ENGR ORD CORPS
APPROVED BY ORDER OF THE CHIEF OF ORDNANCE W. C. Eggers LT COL ORD CORPS

ADAPTER, TRUNNION

~~DEPT OF THE ARMY~~
~~U.S. ARMY WPNS CMD~~
~~ROCK ISLAND, ILL. 61201~~

SCALE 1/1 UNIT WT

DWG SIZE D 5504052 SHEET 1 OF 1

SYM	DESCRIPTION	DATE	APPROVAL
	REVISIONS		
D	NORW8F0020 790305	790829	
C	SEE ERR HQR 40639	18FEB75	
B	(F2) SEE EO HQRD 00175	4AUG70	
A	SUPERSEDES C5504052 W/O/C!	APR54	

RE

5504052 - Adapter, Trunnion.c4