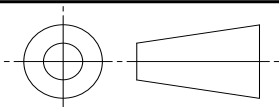
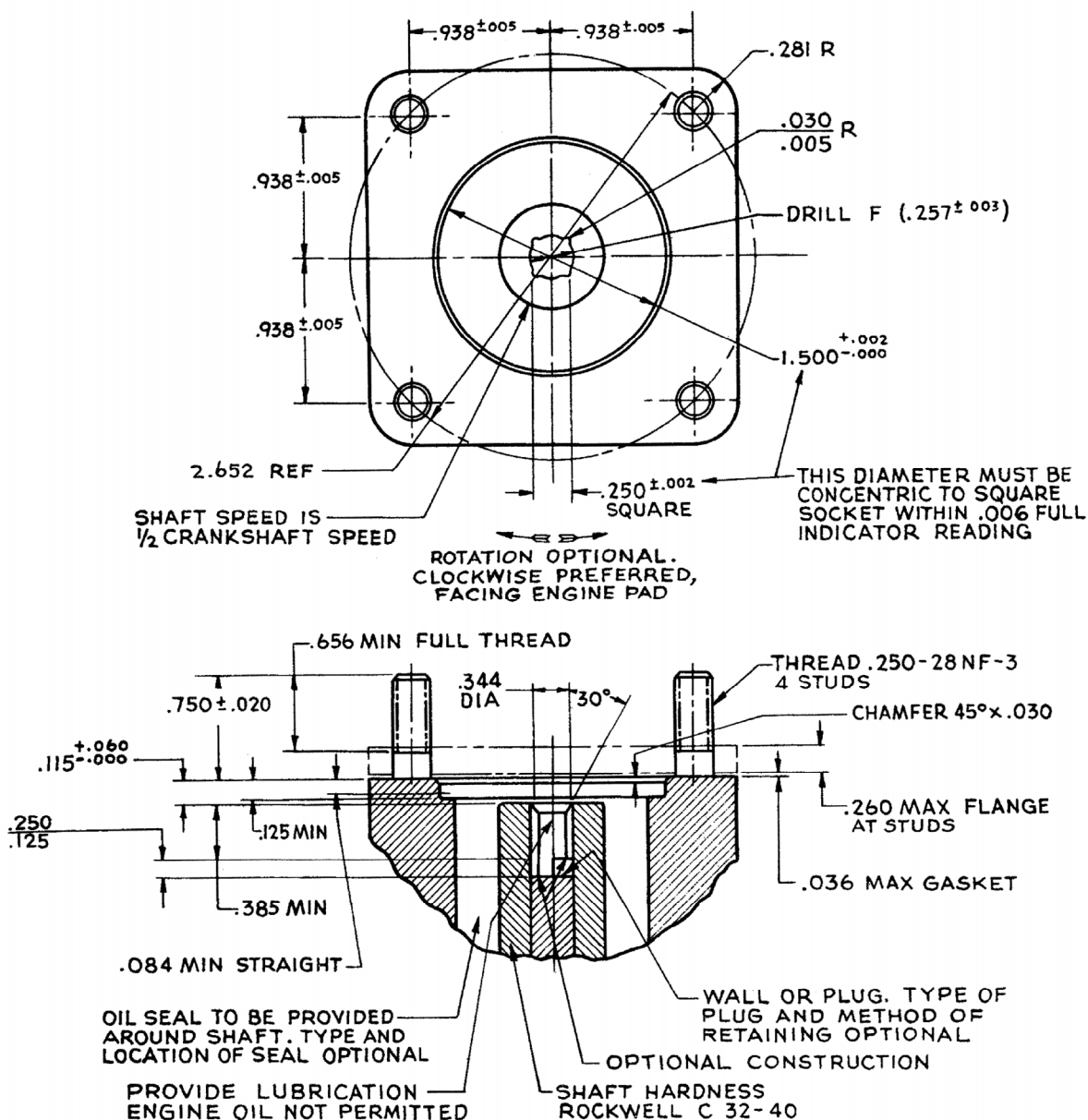


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REV. B	FEDERAL SUPPLY CLASS	
	RATIONALE THIS NONCURRENT STANDARD HAS BEEN STABILIZED.	
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CUSTODIAN: E-25		
AEROSPACE STANDARD		
SAE Aerospace An SAE International Group	TACHOMETER MOUNTING PAD AND DRIVE - TYPE II	SAE AS55
		REV. B

ISSUED 1942-07 REVISED 1944-02 NONCURRENT 1973-08 REAFFIRMED NONCURRENT 2006-05 STABILIZED 2013-01



PAD OUTLINE AS DIMENSIONED IS A BASIC
MINIMUM AREA REQUIREMENT

STRENGTH: TO BE CAPABLE OF DRIVING A CONTINUOUS
LOAD REQUIRING 10 POUND-INCHES TORQUE AT ANY
ENGINE SPEED AND OF WITHSTANDING 60 POUND-
INCHES STATIC TORQUE WITHOUT DAMAGE TO THE
DRIVE SHAFT OR OTHER ENGINE PARTS

UNLESS OTHERWISE SPECIFIED

ALLOWABLE TOLERANCE ON	
FINISHED DIM IS	±.010
ANGULAR " "	± 2°
CASTING " "	±.030
FORGING THICKNESS IS	+ .060 - .000