

5

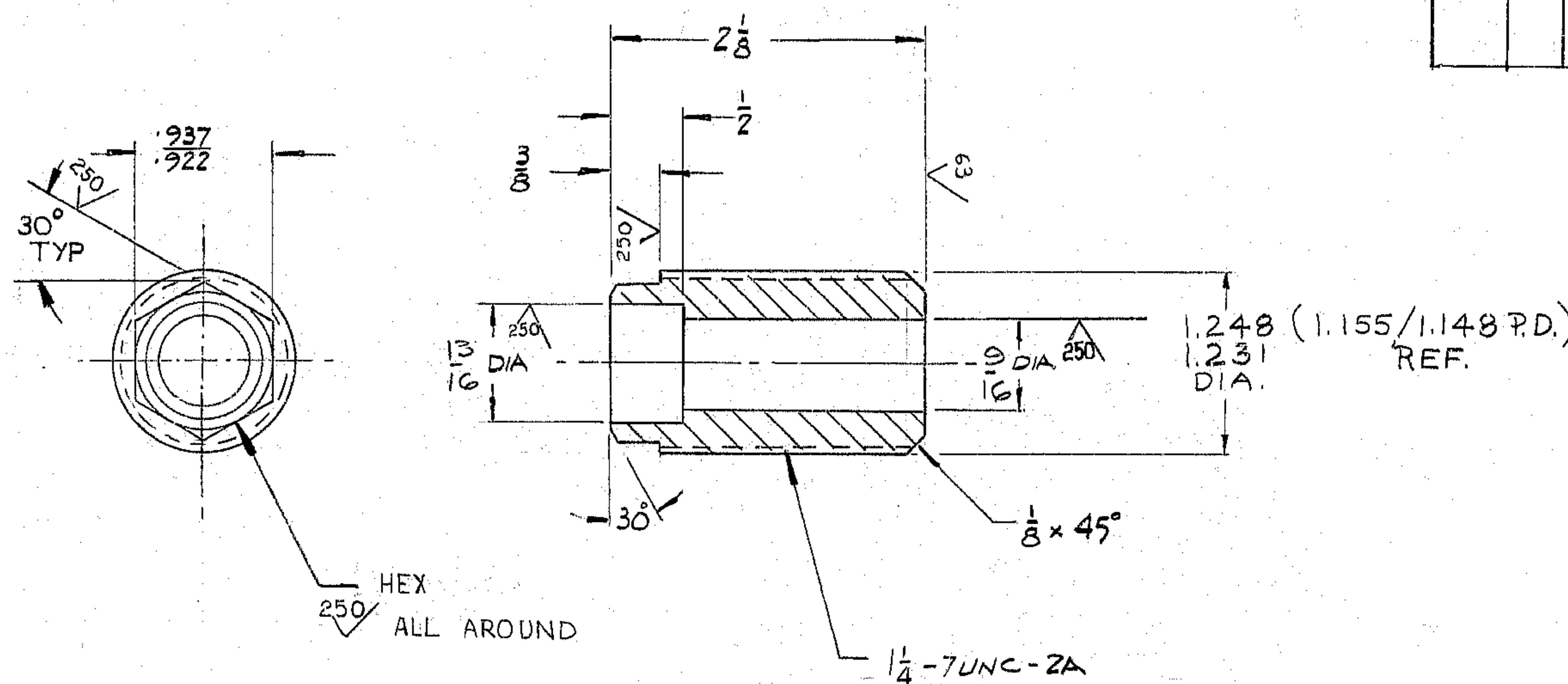
4

3

2

1

REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
	A	REVISED PER AJRA APP PRINT	9-25-68	
	B	ADDED 1.248 / 1.231 DIA & DATA-ADDED E.A.N. TO NOTE 5-ADDED $63 \sqrt{250}$ & 250 / FIN. MARKS TO PART-HEX $250 \sqrt{250}$ ALL AROUND WAS $5/8$ HEXAGON (REF)-DELETED 1.083/1.051 DIM & ADDED $30^\circ$ TYP.	1/24/69	



NOTES

1. ALL DIMENSIONS ARE IN INCHES
2. MATERIAL : AISI C 1018  $1 \frac{3}{8}$  DIA x  $2 \frac{3}{8}$  LONG
3. TAG WITH PART NO 2150.289B008
4. CAD PLATE AFTER FINAL MACHINING
5. FINISH  $125 \sqrt{250}$  ALL OVER EXCEPT AS NOTED.

REF.  
1179

NEXT ASSY: 2150.289E002. (W.G.N 102991)

WESTERN GEAR CORPORATION  
CONSTRUCTION PROJECTS  
DEPARTMENT  
**APPROVED FOR  
PROCUREMENT**  
I.G.R. DATE 9-29-68

LIMITS ON MACHINED DIMENSIONS EXCEPT AS NOTED ANGULAR $\pm 1^\circ 0'$ LINEAR .X = $\pm .1$ .XX = $\pm .03$ .XXX = $\pm .010$ FRACTIONAL $\pm 1/32$  BREAK ALL SHARP EDGES	150 <sup>th</sup> STELLAR TELESCOPE MTG	<b>Western GEAR CORPORATION</b> HEAVY MACHINERY DIVISION EVERETT, WASHINGTON		
	DRAWN I. LYPSTER. CHECK P. GREFE ENGR	<b>SCREW, ADJUSTING - DEC AXIS COUNTERWEIGHT</b>		
W.G.C. 112633.	SIZE <b>B</b>	CODE IDENT NO. <b>16603</b>	<b>2150.289B008</b>	REV <b>B</b>
APPROVED	SCALE 1/1	WT.	LB SHEET 1	OF 1