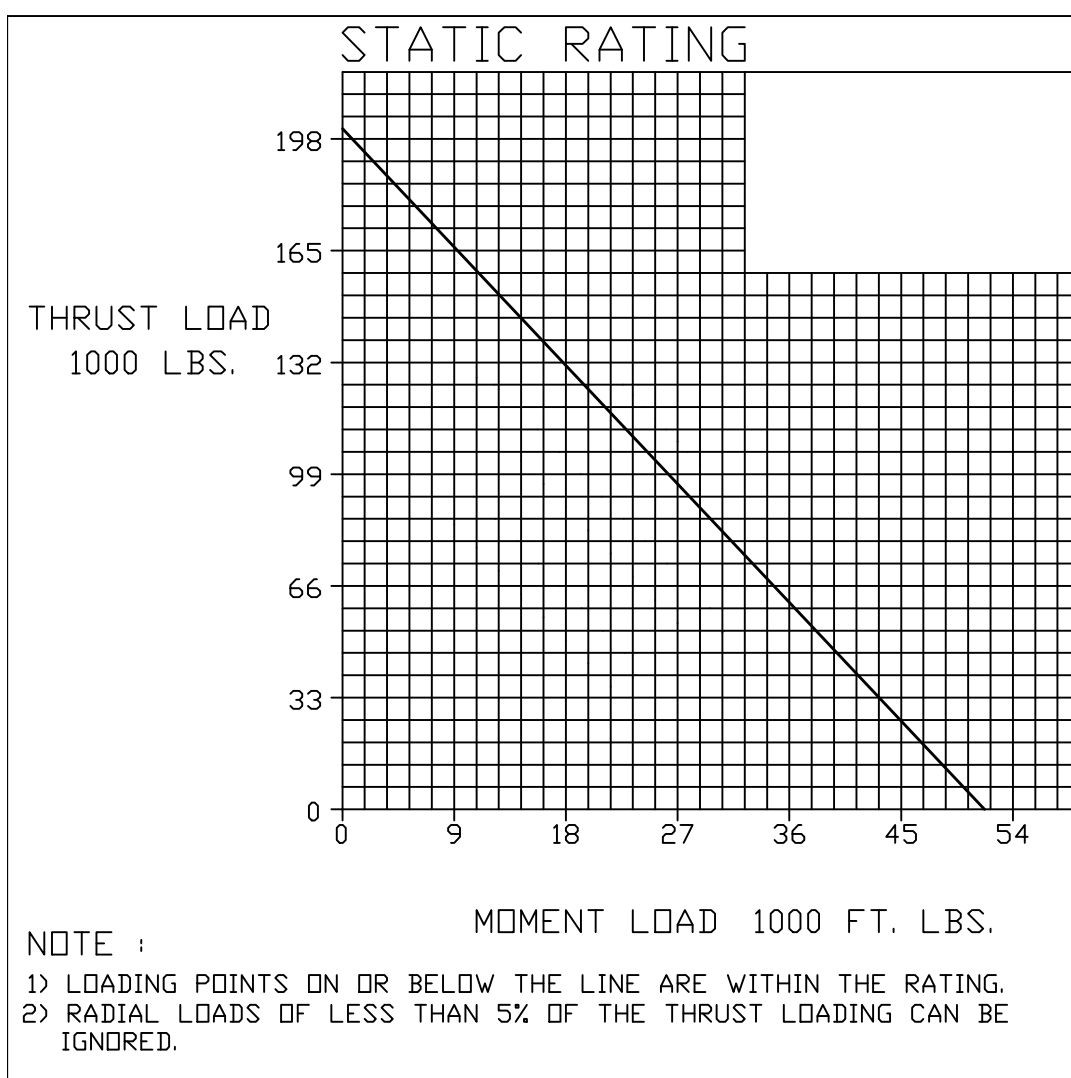
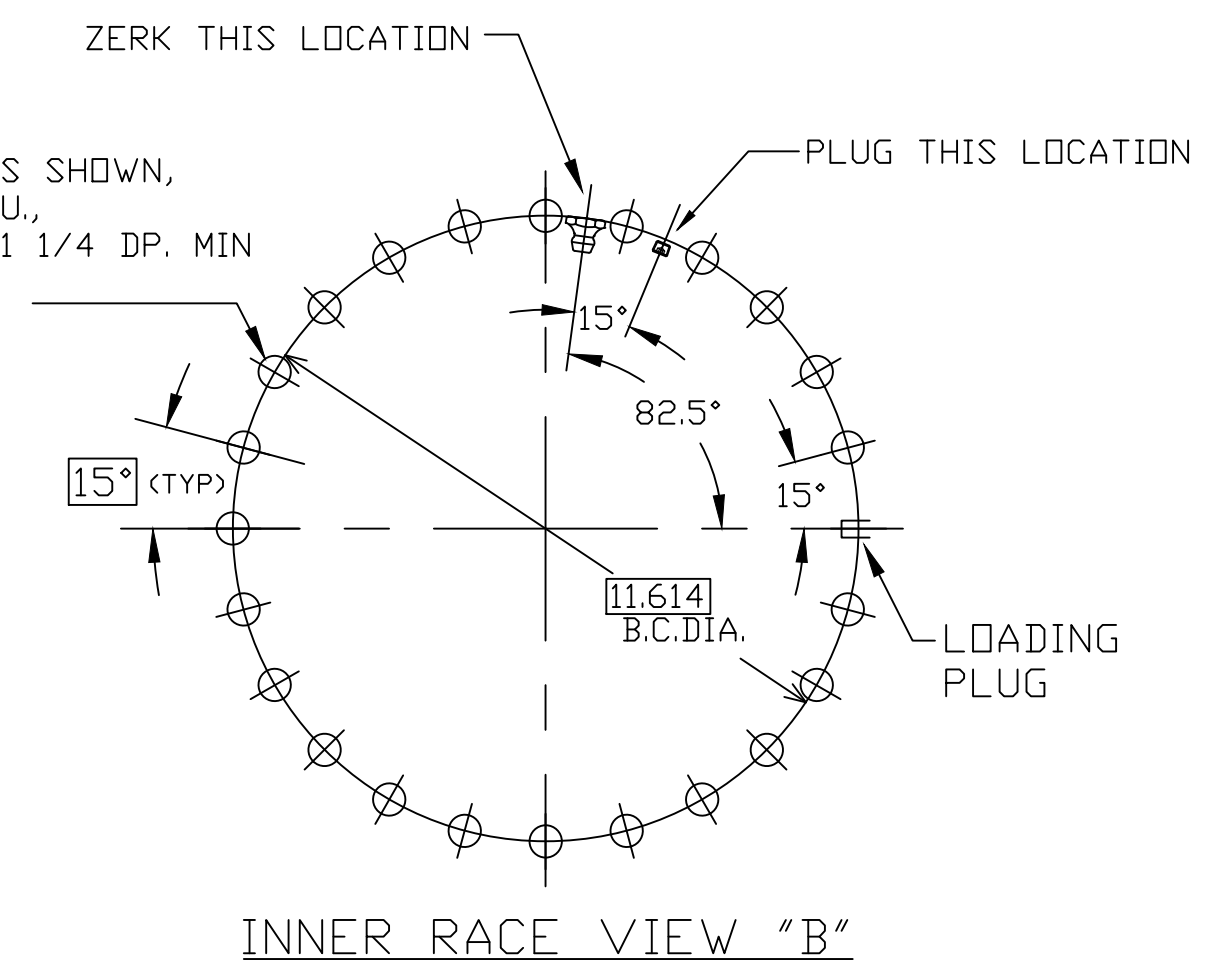


(23) HOLES SPACED AS SHOWN,  
17/32 DIA. DRILL THRU.,  
TAP 5/8-11UNC-2B X 1 1/4 DP. MIN

$\oplus \phi .015 \text{ (S) B Y}$



NOTES:

- 1) MARK "G" AT HARDNESS GAP ON OUTER RACE ON FACE OPPOSITE VIEW A.
- 2) MAX AXIAL THRUST: 200,050 LBS  
MAX MOMENT: 51,500 FT-LBS

GEAR DATA

5/7	D.P.	.1428	ADDENDUM
84	# TEETH	.1785	DEDENDUM
16.800	P.D.	-.002/+0.002	BACKLASH
20	P.A.	262-302 Bhn	HARDNESS