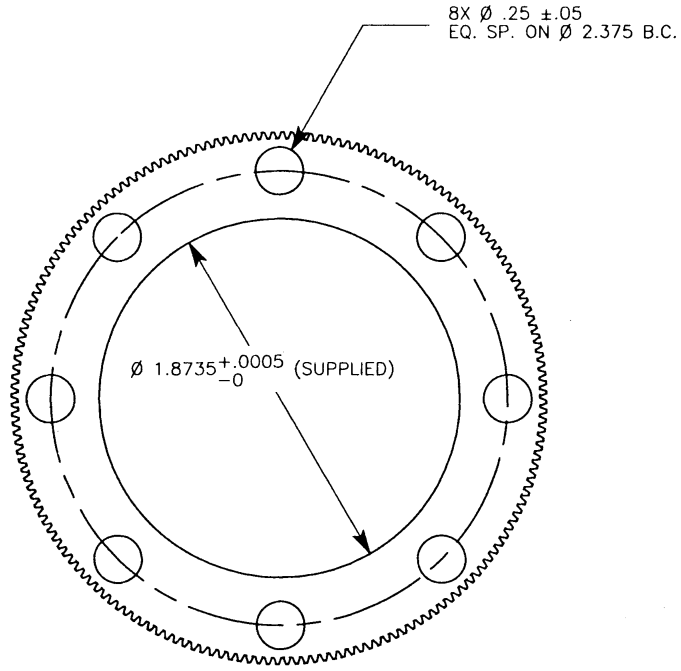
BASIC GEAR: F64A3-176-1.8735
D.P.: 64
NO. TEETH: 176
P.D.: 2.375"
THICKNESS: .125"



JET PROPULSION LABORATORY

CALIFORNIA INSTITUTE OF TECHNOLOGY
PASADENA, CALIFORNIA

DIMENSIONS ARE IN INCHES
UNLESS OTHERWISE SPECIFIED

TOLERANCES:

FRACTIONS	DECIMALS	ANGLES
1/32	.XX = 0.015 .XXX = 0.005 .XXXX = 0.001	0.1°

DRAWING TITLE:
POTENTIOMETER GEAR MODIFICATIONS
DIFFERENTIAL

PROJECT: ET ROVER		DWG NO.: 001615-0
DRAWN: TONY GANINO 393-1363	DATE: 8/3/98	REV: A
SCALE: FULL	MATERIAL: AL 2024-T4	QUANTITY: 1