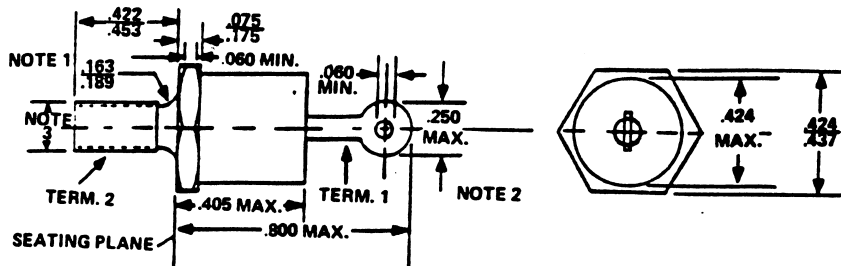


PARAMETERS

1N1344A

Description: Si Rectifier, $5A < I(O)/I(F) \leq 10A$

Mil/High-Rel? (Y/N).....	
I(out) (If AVG) Max.....	6.0
@Temp. (test) (x°C).....	150 \emptyset
VRRM.....	200
1-Cycle Surge Current (A).....	150
Vf Max.....	.64m
@If (test).....	6.0
@Temp. (test) for Vf).....	150 \emptyset
Ir @25x°C.....	
@Volts (test) (V).....	200
Ir @ Diff. Temp (A).....	2.0m
@Temp (test) (x°C).....	150 \emptyset
Oper. Temp (x°C) Max.....	200 μ
Pkg Style.....	D0-4
Surface Mounted (Y/N).....	N



NOTES:

1. COMPLETE THREADS TO EXTEND TO WITHIN 2-1/2 THREADS OF SEATING PLANE.
2. ANGULAR ORIENTATION OF THIS TERMINAL IS UNDEFINED.
3. 10-32 UNF-2A MAXIMUM PITCH DIAMETER OF PLATED THREADS SHALL BE BASIC PITCH DIAMETER (.1697", 4.29 MM) REF. (SCREW THREAD STANDARDS FOR FEDERAL SERVICES 1957) HANDBOOK H28 P1.

