

Technical drawing showing a cross-section of a mechanical assembly. The drawing includes dimensions and tolerances for various components and features.

Key dimensions and tolerances shown:

- Top dimension: 3.25 EQUIV. DIA.
- Dimension A: $\varnothing A$
- Dimension 3.45
- Dimension 1.69
- Dimension 1.13
- Dimension 3.38
- Dimension 2.81
- Dimension 1.00
- Dimension 1.41
- Dimension 0

Key diameters and tolerances shown:

- $\varnothing 2.00$
- $\varnothing 2.09$
- $\varnothing 2.25$
- $\varnothing 2.07$
- $\varnothing 2.06$
- $\varnothing 2.00$
- $\varnothing 1.62$
- $\varnothing 1.38$

1 - UNITS: WGT (LB_M), WK² (LB_M FT²), CG (IN.),
UNBALANCED MAGNETIC PULL (LB_T),
2 - UNBALANCED MAGNETIC PULLS ARE PER .001 IN.
ROTOR DISPLACEMENT.
3 - SHAFT: 701233-01
4 - REF: WDG NO. 5
4A - 1235, 1236, 1237 & 1238

[illegible]