

1.25 DIA. ± 0.03 2 HOLES
THESE HOLES MUST LINE UP
WITH HOLES IN C64357
MAGAZINE COVER SLIDE.

6.1

2.1875

9° 30'

2.5196

2.8195

2.3366

3.004

2.9624

2.3919

2.4749

2.7414

2.2183

2.1812

2.727

2.7514

2.2159

2.2133

2.2133

2.7418

2.2051

2.7336

2.7452

2.2118

2.7361

2.2107

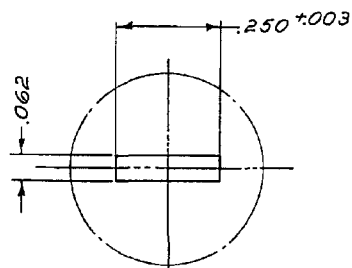
2.7233

2.1955

2.7427

Technical drawing of a mechanical part, likely a cam or a similar rotating component. The drawing shows a profile with a curved surface and two circular features (possibly holes or pins). Dimensions are provided in inches:

- Overall width: 1.9622
- Distance from left edge to center of first circular feature: 0.9762
- Distance from left edge to center of second circular feature: 1.587
- Distance between the two circular features: 0.799
- Distance from the right edge to the center of the second circular feature: 0.5



COVER, MAGAZINE ⁶⁵³⁵⁵⁰³
STEEL WD 1020 ^{D35503}
FINISH "F"
MANUFACTURING COMPONENT