

1 - WHEN ORDERING FROM DEUBLIN USE PART NUMBER 155-676-151.
 2 - PLUG INSTALLED HAND TIGHT FROM FACTORY. IF PORT IS NOT UTILIZED, TIGHTEN BEFORE USE.

Technical drawing of a circular mechanical component, likely a valve or flange, showing a top view. The drawing includes the following dimensions and features:

- Top Dimension:** $\varnothing 2.250$ [57], indicating the outer diameter.
- Angular Dimension:** $3 \times 120^\circ$, indicating the angular spacing of three features (possibly ports or bolts) around the top half of the circle.
- Bottom Dimension:** 1.18 [30.0], indicating the inner diameter or a specific radial dimension.
- Central Feature:** A central circular opening surrounded by concentric rings and a hexagonal pattern.
- Top Feature:** A small, raised, rectangular feature (possibly a bolt or port) located at the top center.
- Side Features:** Two small, rectangular features (possibly ports or bolts) located on the left and right sides of the top half of the circle.

