

Technical drawing of a mechanical assembly, likely a pump or motor, showing a cross-section and a top view. The drawing includes dimensions in inches and millimeters, and labels for various components.

**Top View Dimensions:**

- Outer diameter:  $\phi 54 \pm 0.2$
- Inner diameter:  $\phi 79$
- Angle:  $15^\circ$

**Section View Dimensions:**

- Overall height: 130
- Flange thickness: 2-NPT 1
- Internal diameters (from top to bottom):
  - $\phi 208$
  - $\phi 190.5$  - (7.5")
  - $\phi 165.1$  - (6.5")
  - $\phi 139.7$  - (5.5")
  - $\phi 114.3$  - (4.5")
  - $\phi 177.8$  - (7")
  - $\phi 152.4$  - (6")
  - $\phi 127$  - (5")
  - 101.6 - (4")
- Overall width: 305
- Flange thickness: 12
- Internal diameters (from top to bottom):
  - $\phi 139.7$  - (5.5")
  - $\phi 114.3$  - (4.5")
  - $\phi 177.8$  - (7")
  - $\phi 152.4$  - (6")
  - $\phi 127$  - (5")
  - 101.6 - (4")
- Overall height: 51.1
- Internal diameter:  $\phi 52.5 \pm 0.2$
- Label: SR4.25

**Labels:**

- Name Plate

[illegible]