



1.922"

The image shows a technical drawing of a curved mechanical component. The component is a thin, curved strip that starts at a rounded bottom end and curves upwards and to the right. It then transitions into a horizontal section that is slightly tapered. At the end of this horizontal section, there is a small semi-circular notch. Above this horizontal section, there is a separate, more complex curved shape that appears to be a detail or a different part of the assembly, featuring rounded corners and a small notch. A vertical dimension line on the left side of the drawing indicates a height of 1.922 inches, spanning from the bottom edge of the main curved part to the top edge of the horizontal section.