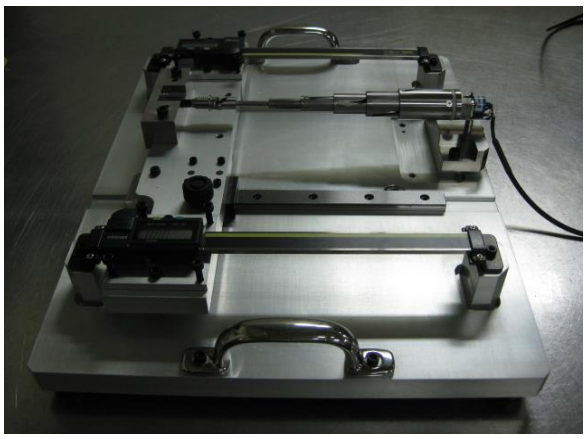
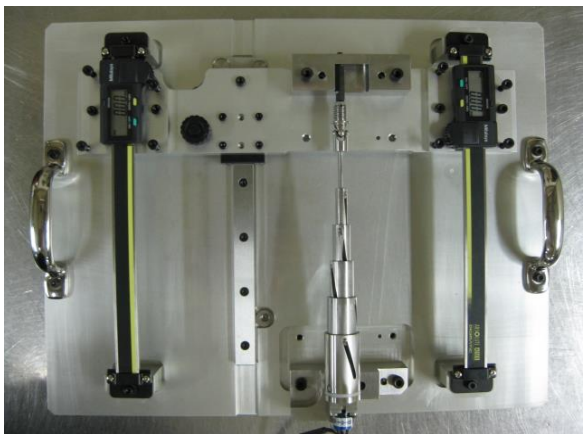
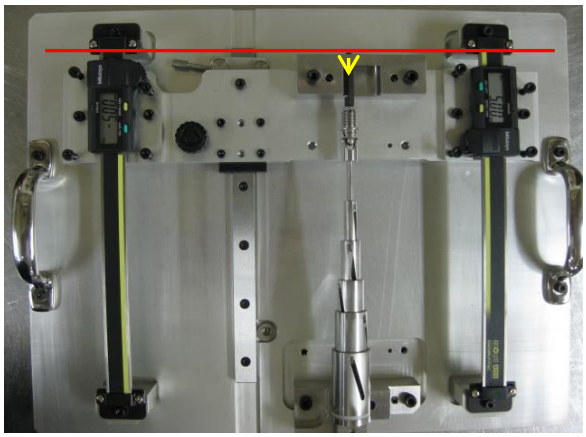
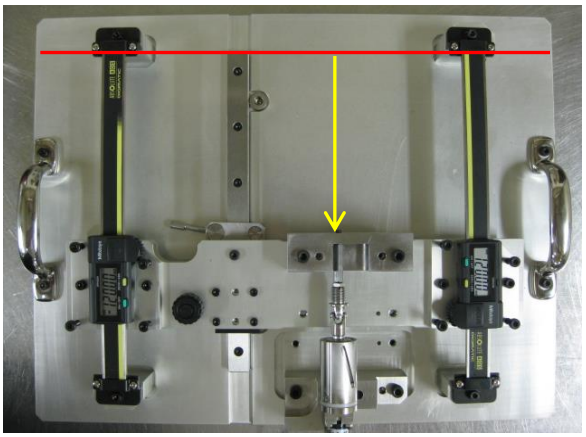
Spiral Track Calibration Fixture





Measuring method





1：Read the output mmV every 5 mm of displacement. (0 mm, 5, 10, 15 ...)

2：Graph the output mmV against displacement to calculate the sensitivity.

3：Draw a straight line from 0 point to the maximum value to calculate linearity.