

ABSTRACT

A processing apparatus for an electronic component includes a component holder configured to hold the electronic component, a turning unit configured to hold the component holder toward an outside of a predetermined circular track, a turning drive unit configured to
5 turn the turning unit around a first axis along a central axis of the circular track, and a rotation drive unit provided on the turning unit and configured to rotate the component holder around a second axis along a radial direction of the circular track.

Figure 1