ABSTRACT

A calibration method according to an aspect of the present invention is a calibration method for calibrating a camera included in a cutting apparatus. The cutting apparatus is configured to manufacture an electronic component by cutting a package substrate, and perform appearance inspection on the electronic component based on first image data. The first image data is generated by using the camera to capture an image of the electronic component arranged on a table. The calibration method includes the steps of generating second image data by using the camera to capture an image of a calibration plate arranged on the table, calculating, before calibration of the camera, a relative inclination between the calibration plate and the camera based on the second image data, and calibrating the camera after calculation of the relative inclination.

Figure 1.