

CONTROL METHOD FOR PROCESSING APPARATUS

ABSTRACT OF THE DISCLOSURE

A control method for a processing apparatus includes the steps of suspending a processing operation of a processing unit during the formation of a processed groove and then imaging the processed groove by using an imaging unit to obtain a detected image, inspecting the condition of the processed groove according to the detected image, inputting a selected one of plural parameters into an input area displayed on a touch panel from an operator in adjusting the parameters to optimize inspection conditions, moving an input cursor from the input area according to the input of the selected parameter, and executing the inspection of the processed groove by using the selected parameter input in the input area.

[FIGURE 5]