

FIG. 1

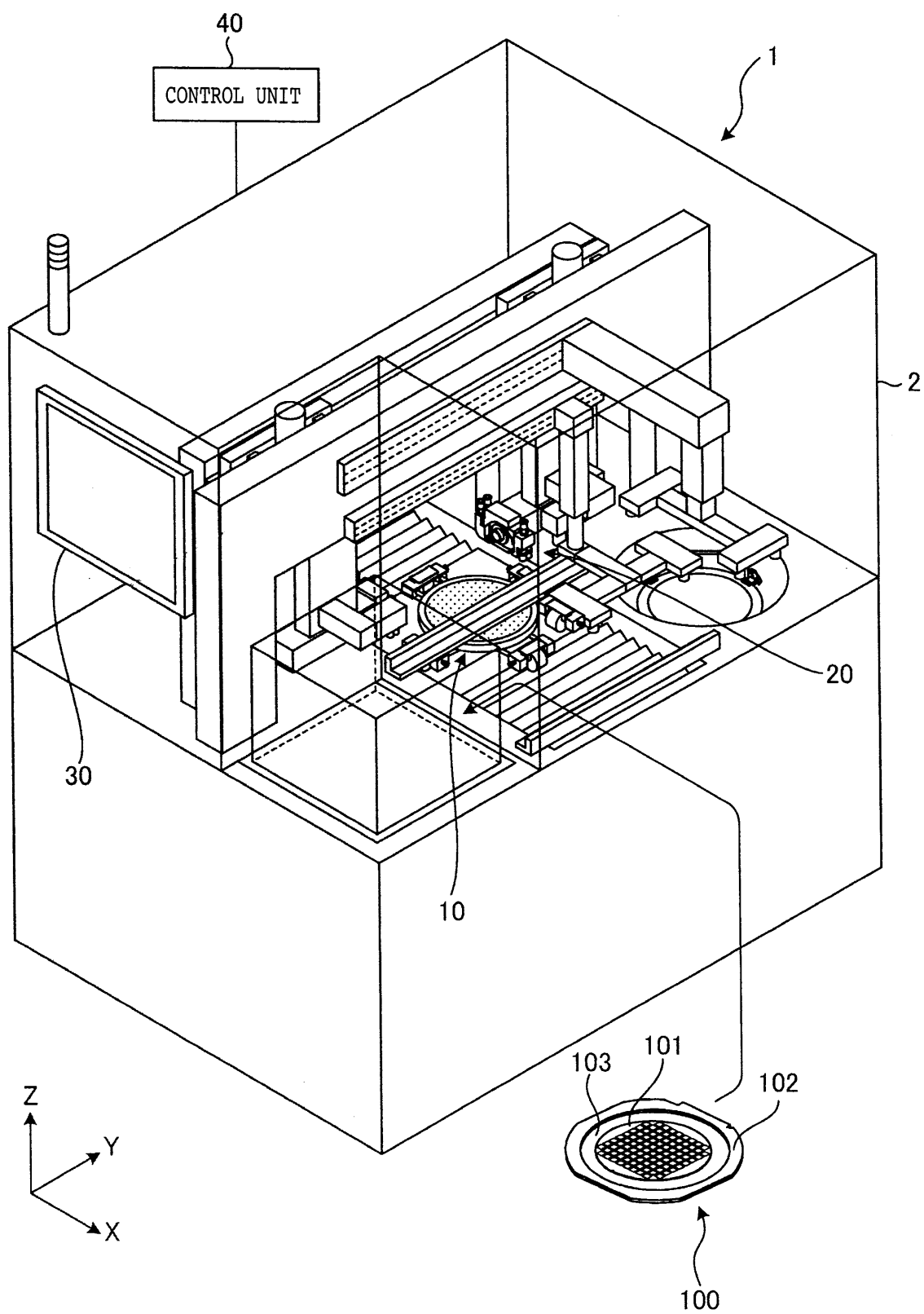


FIG. 2

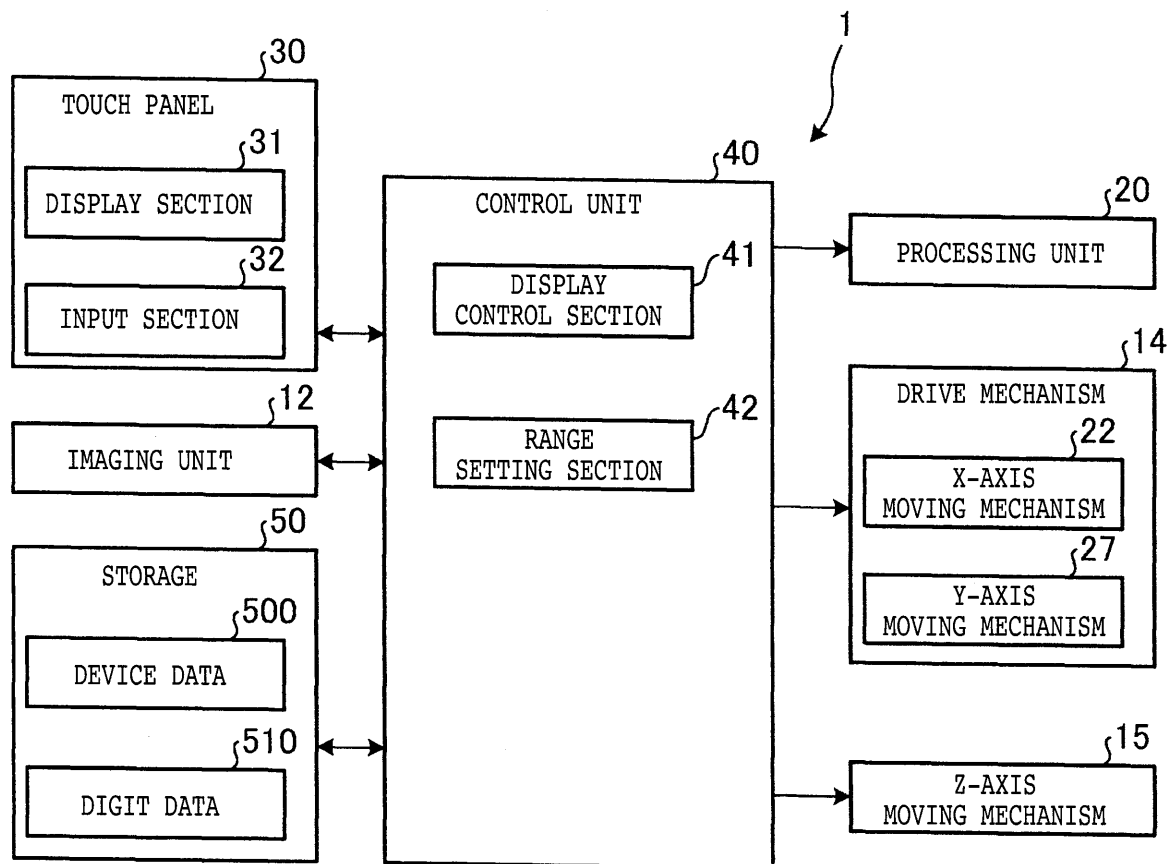


FIG. 3

Figure 1 illustrates a device 500 for setting machine parameters. The device includes a display screen showing 'DEVICE DATA' and 'MM-SAMPLE' settings. The settings are organized into several sections:

- ID:** A field for entering the sample ID, currently showing 'kaku'.
- UNIT:** A section with radio buttons for 'mm' (selected) and 'Inch'.
- SPINDLE ROTATIONAL SPEED:** Fields for 'z1' (30000 /min) and 'z2' (30000 /min).
- WORK SHAPE AND SIZE:** A section with a 'SQUARE' shape selected and a '▷' button. Below it are fields for 'ROUND WORK' (150.000 mm), 'SQUARE WORK ch1' (30.000 mm), and 'ch2' (75.000 mm).
- THICKNESS:** A field for 'WORK' (0.200 mm) and a 'TAPE' button.
- BLADE HEIGHT:** Fields for 'ch1' (0.050 mm), 'ch2' (1.0000 mm/s), and 'INDEX' (1.0000 mm).

The device also features a numeric keypad 600 with digits 0-9, '+/-', and a decimal point. Additionally, there are function keys 620 including 'Back tab', 'Shift', 'Back Space', 'Tab', and 'Del'. Navigation and control buttons include 'ENTER' and 'EXIT'.

FIG. 4

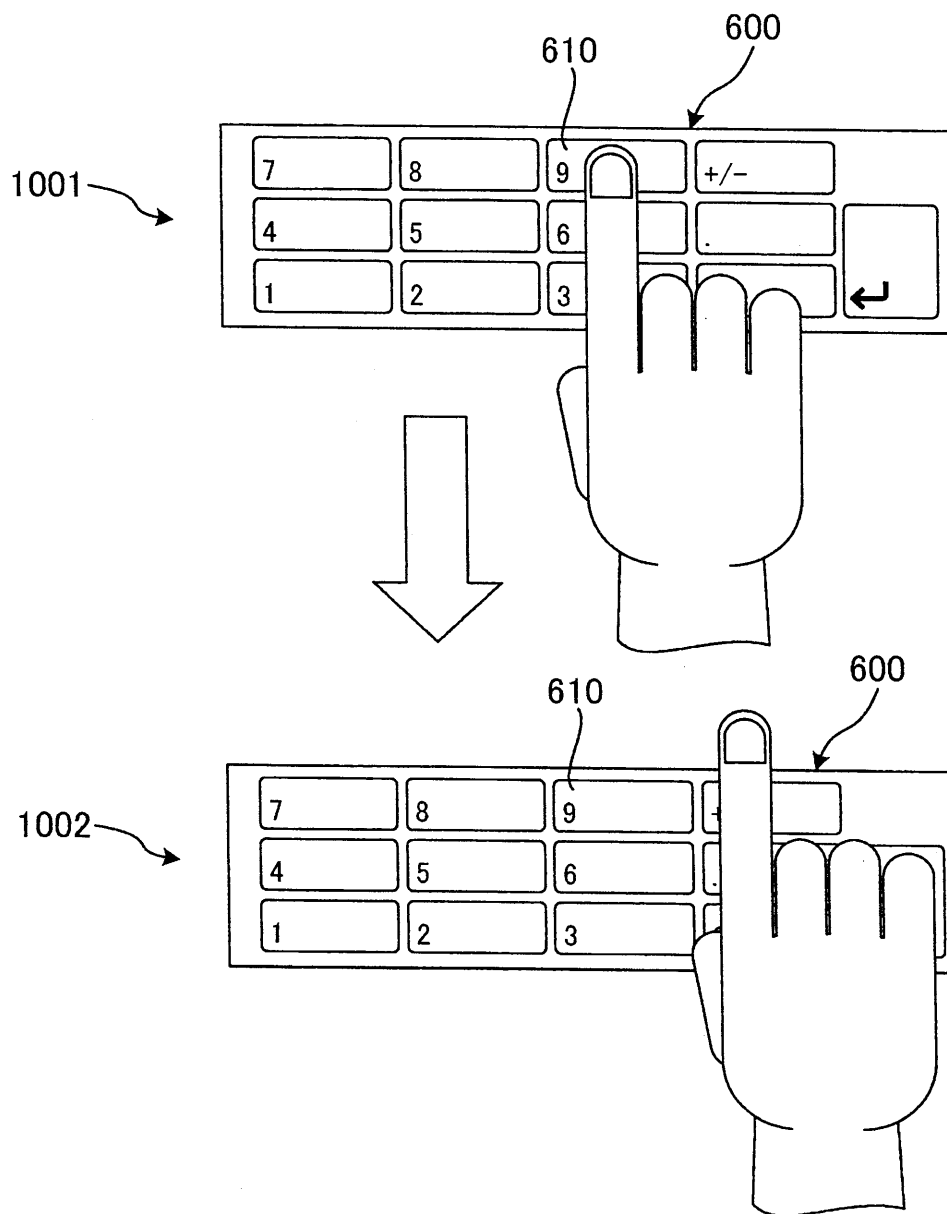


FIG. 5

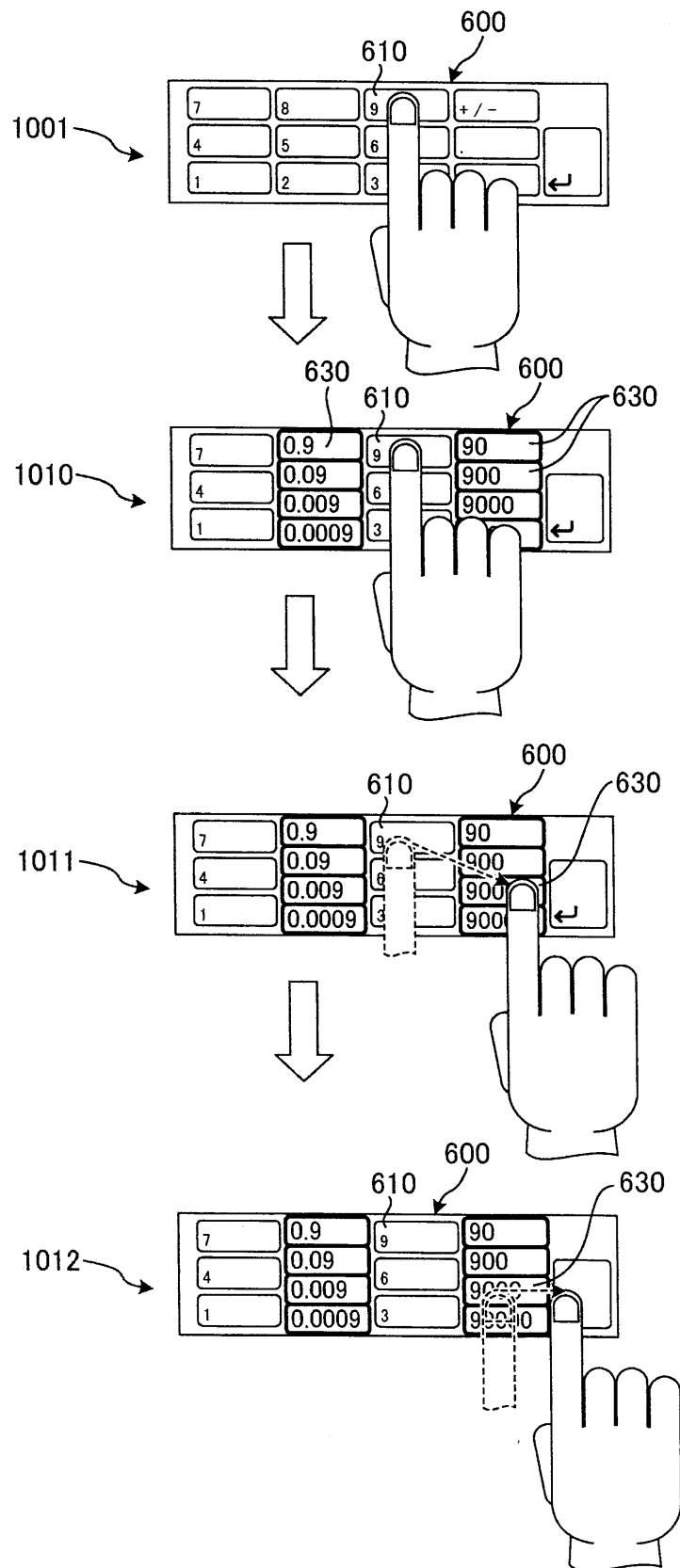


FIG. 6

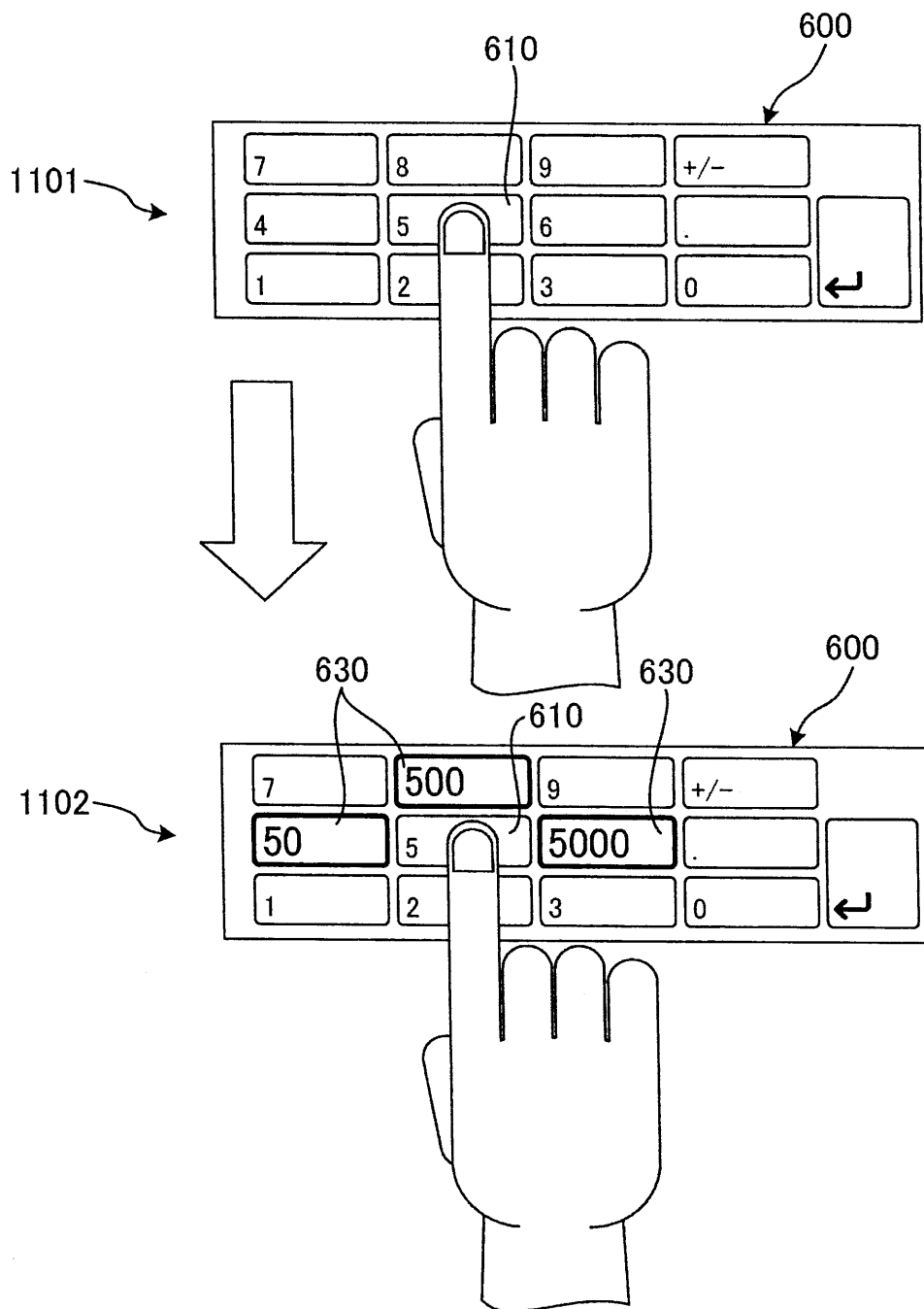


FIG. 7

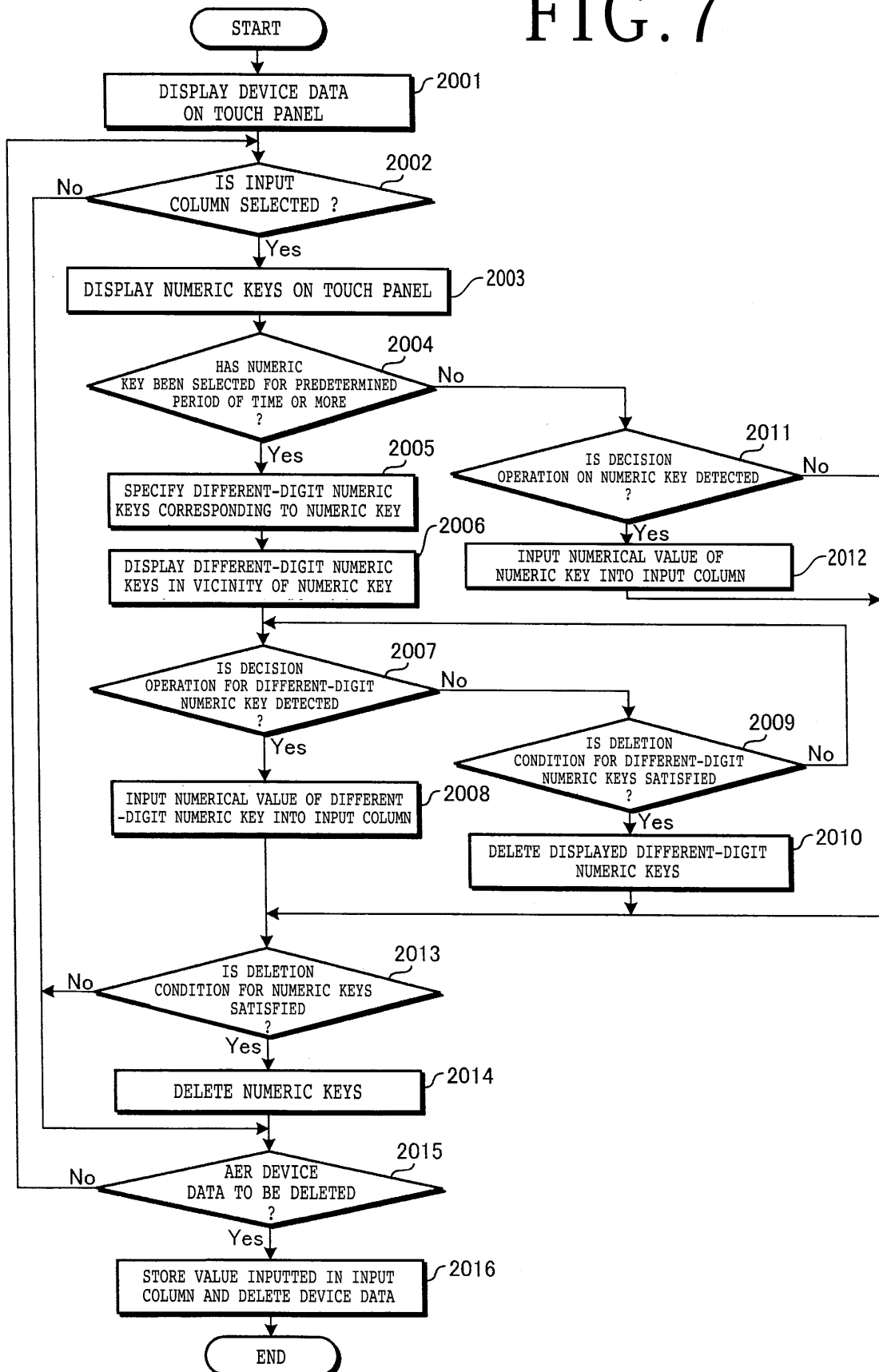


FIG. 8

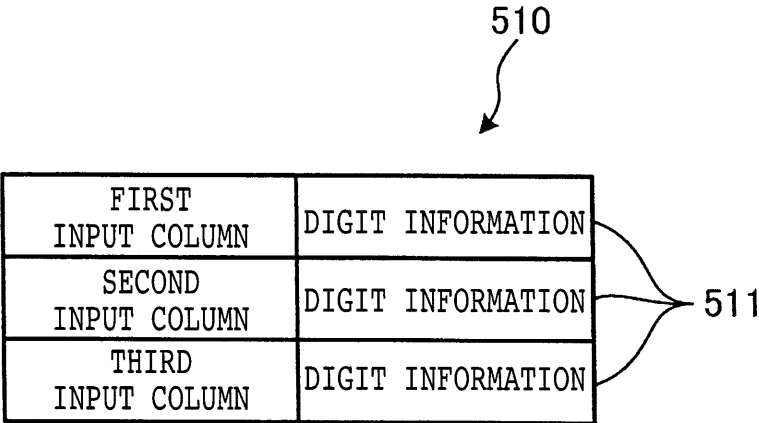


FIG. 9

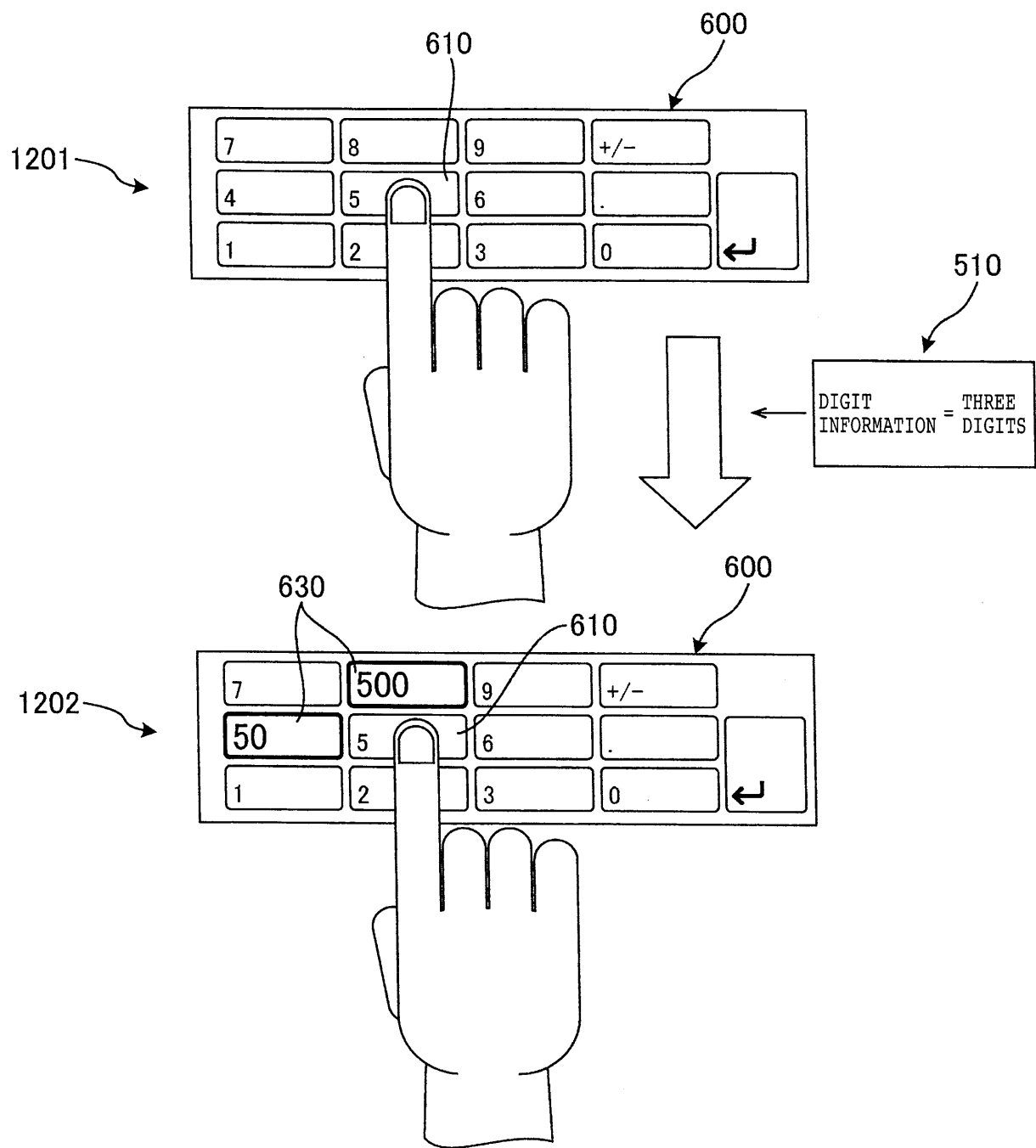


FIG. 10

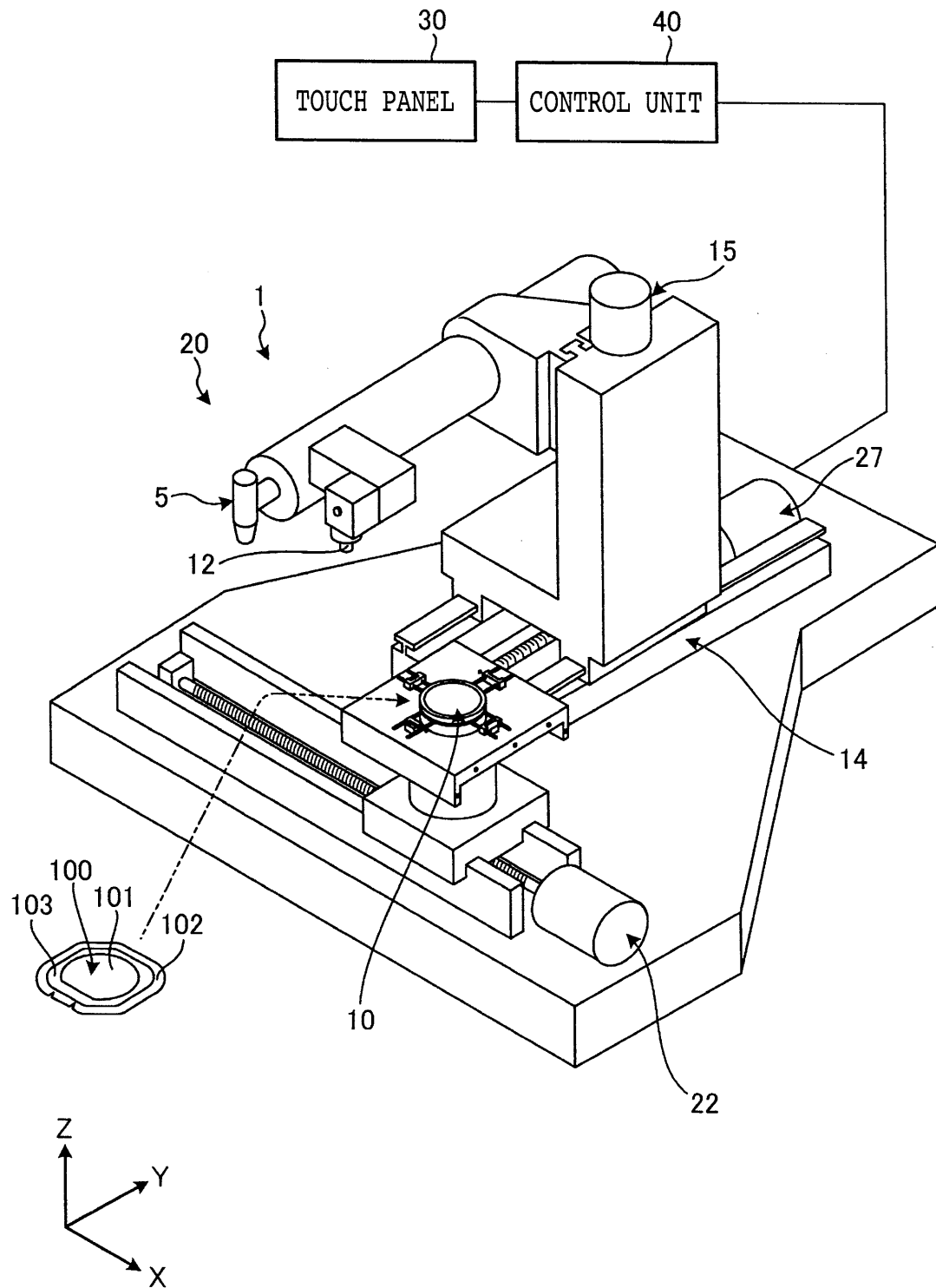


FIG. 1 1

