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(54) **Arrangement of pushbutton switches with a programmable display**

(57) The present invention concerns to an arrangement of pushbutton switches with a programmable display, having a support structure (70) comprising, attached to one another:

- an assembly panel (10) with openings (11, 12) for arranging there through the enclosure body (50) of each push-button switch of the arrangement;
- a printed circuit board (20); and
- a shielding plate (30).

The enclosure body (50) of each pushbutton switch comprises:

- an appendix being arranged through through-openings (11, 23, 31) defined in said assembly panel (10), printed circuit board (20) and plate (30); and
- a connector (57) attached to the enclosure body (50) that is opposite to and engaged with a connector (21) of the printed circuit board (20),

Each enclosure body (50) is attached to the support structure (70) by removable immobilizing means of said appendix with respect to said shielding plate (30).

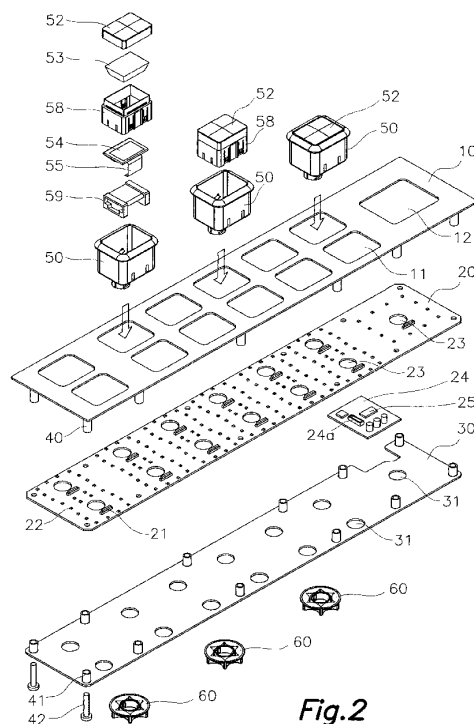


Fig.2