Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An input device comprising:

a substrate having a main surface;

a first detection electrode pattern provided on or above the main surface of the substrate; and

a second detection electrode pattern provided on or above the main surface of the substrate, a portion of the second detection electrode pattern intersecting the first detection electrode pattern via an insulator, wherein the insulator has a convex curved surface on a cross section along the second detection electrode pattern and in a region from an end portion to an apex of the insulator, and wherein a tilt angle of the insulator to the main surface of the substrate is set within a range of 2 to 20 degrees.

2. (Withdrawn) The input device according to claim 1, wherein a tilt angle of the insulator with respect to the main surface of the substrate has at least one local minimal value and one local maximal value between the end portion and the apex of the insulator on the cross section along the second detection electrode pattern.

3. (Original) The input device according to claim 1, wherein an upper surface of the insulator on a cross section perpendicular to the cross section along the second detection electrode pattern is more flat than the upper surface of the insulator on the cross section along the second detection electrode pattern.

4. (Original) The input device according to claim 1, the insulator is formed in a rectangular shape elongated in a direction along the second detection electrode pattern as viewed from above.

5. (Withdrawn) The input device according to claim 1, wherein, on the cross section along the second detection electrode pattern, a thickness of the second detection electrode pattern at the end portion of the insulator is larger than a thickness of the second detection electrode pattern at the apex of the insulator.

6. (Withdrawn) The input device according to claim 1, wherein a width of the second detection electrode pattern at the end portion of the insulator is larger than a width of the second detection electrode pattern at the apex of the insulator, as viewed from above.

7. (Withdrawn) The input device according to claim 1, wherein a surface roughness of the end portion of the insulator is larger than a surface roughness of the apex of the insulator.

8. (Withdrawn) The input device according to claim 1, wherein the substrate is warped so as to project toward opposite to a side on which the first detection electrode pattern and the second detection electrode pattern are provided.

9. (Original) A display device comprising: the input device according to claim 1; and a display panel arranged to face the input device.

10. (Original) The display device according to claim 9, wherein the display panel is a liquid crystal display panel.