ABSTRACT

[Abstract]

[Object] To provide a solar cell module capable of reducing the formation of cracks in solar cells by providing finger electrodes on a rear side opposite to front-side finger electrodes .

[Solution] In the solar cell module including a plurality of solar cells interconnected with wiring members, each of the solar cells includes a plurality of front-side finger electrodes 110 that are disposed on a light-receiving surface of the solar cell and connected with tabs and a plurality of rear-side finger electrodes 120 that are disposed on a rear surface of the solar cell and connected with tabs. Rear-side auxiliary electrode sections 120b are arranged in regions, which is wider than the front-side finger electrodes 110, on the rear surface opposite to regions where the front-side finger electrodes are present.

[Selected Figure] Fig. 5