

ELECTRONIC DEVICE COMPRISING CONDUCTIVE CONNECTOR

ABSTRACT

An electronic device is provided. The electronic device includes a housing including a main body and a cover plate, a base plate disposed on the main body, a camera flange disposed on the base plate, a cover frame configured to cover the camera flange, a plurality of lens structures including an outer lens structure connected to the cover frame and an inner lens structure connected to the camera flange, and a first conductive connector disposed between the cover frame and the camera flange.

Figure 5