ABSTRACT OF THE DISCLOSURE

OPTICAL PICKUP DEVICE

An optical pickup device includes a light module for emitting light and receiving light reflected from a recording medium, and a solid immersion lens (SIL) member disposed in an optical path between the light module and the recording medium, and having a planar surface facing the recording medium and a plurality of elliptically curved surfaces having different radii of curvature so as to be symmetrical with respect to a central axis on its incident surface to which the light is incident from the light module, for focusing the incident light to form a beam spot on a recording plane of the recording medium.

FIG. 5