ABSTRACT

An optical pickup capable of compatibly adopting disks of different formats includes a first optical source for emitting light having a predetermined wavelength, a second optical source for emitting light having a wavelength different from that of light emitted from the first optical source, an objective lens for focusing light emitted from respective the first and second optical sources on a recording medium, light path changing means disposed on a light path between the first and second optical sources and the objective lens for changing the traveling path of incident light, a first optical detector for receiving light emitted from the first optical source and incident via the recording medium and the light path changing means, and a second optical detector for receiving light emitted from the second optical source and incident via the recording medium and the light path changing means.

Figure 3

This Sheet Has Been Replaced



THIS SHEET HAS BEEN REPLACED