OPTICAL RECORDING MEDIUM AND METHOD OF PRODUCING SAME

ABSTRACT OF THE DISCLOSURE

An optical recording medium capable of recording and/or reproducing an information by using a laser beam, comprising: a support layer having an information signal-recording portion on one side surface thereof on which said laser beam is incident, and a transparent layer disposed over the support layer and having a thickness smaller than that of the support layer. In accordance with the present invention, there are further provided production method for optical or magneto-optical discs whereby a high density reproduction can be achieved.

Figure 3

THIS SHEET HAS BEEN REPLACED

This Sheet Has Been Replaced

