ABSTRACT OF THE DISCLOSURE

A hub type optical disk comprising: a disk substrate which has a center hole, a clamp area disposed radially outwardly of the center hole and a data area disposed radially outwardly of the clamp area; wherein a recess is formed at an inner peripheral portion of one face of the disk substrate, which includes the clamp area, while a projection is formed in the clamp area on the other face of the disk substrate such that thickness of the disk substrate is substantially uniform at the clamp area and the data area; and a hub which is engageable with a disk mounting member of an optical disk apparatus and is secured in the recess.

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