

DISK-LIKE RECORDING MEDIUM,
DISK RECORDING APPARATUS AND DISK RECORDING METHOD,
AND DISK PLAYBACK APPARATUS AND DISK PLAYBACK METHOD

ABSTRACT OF THE DISCLOSURE

Disclosed is a disk-like recording medium, a disk recording apparatus and a disk recording method, and a disk playback apparatus and a disk playback method. Disk ID is recorded over a circle of a burst cutting area on an optical disk. The circle is divided into n blocks, each of the blocks is divided into m frames, and ID information is recorded in each of the frames with k channel bits.

Figure 3



G00002



162162