

THIS SHEET HAS BEEN
REPLACED

Abstract of the Disclosure

An improved light-readable information recording disc is provided in which the optical data storage structure consists of either lands and pits or
5 lands and bumps, in which the depth of the pits or the height of the bumps, respectively, is controlled to approximate one-half of the wavelength of the light striking the optical data storage structure.
Unexpected and surprising improvements over
10 conventional optical recording discs is achieved through increased light intensity differences detected at the changeover between pits/bumps and lands.

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