

ABSTRACT

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2 An improvement in a high density, removable media-type disk for rotational
3 use in a floppy disk drive having a read/write head is provided. The disk includes one
4 or more servo sectors. The improvement comprises certain magnetically written
5 information on the disk readable by the read/write head during normal operation of the
6 disk drive, the information includes a constant frequency field, a gap and servo timing
7 mark field, a gray encoded address field, a binary address field, and a position field.

This Sheet Has Been Replaced

