

ABSTRACT

MASTER DISC AND METHOD OF MANUFACTURING THE SAME

An area 96 for registering information indicating a start position of data inversion or non-inversion of servo address information 93, 94 is equipped between a servo detection pattern 92 and servo address information 93, 94 in the servo signal. When a data-continuing section exceeds a predetermined section in a data sequence of the servo address information 93, 94, the data at the subsequent portion to the exceeding position are inverted or non-inverted, and the exceeding position is registered as a start position for inversion or non-inversion in an area 96.

Selected Drawing FIG. 9