

ABSTRACT OF THE DISCLOSURE (FIG. 8)

"METHOD OF LAPPING ROW BAR IN WHICH PERPENDICULAR
MAGNETIC HEADS ARE FORMED AND LAPPING MACHINE"

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The present invention relates to a method of
lapping a row bar in which perpendicular magnetic
heads each including a read element as well as a main
pole and a return yoke are formed. The method
10 includes preparing a row bar in which first lapping
guides are formed close to the read element and second
lapping guides are formed close to the main pole,
mounting the row bar on a lapping machine so as to
allow a lapping surface of the row bar to face a
15 lapping plate, and carrying out lapping while
controlling pressure applied to the row bar on the
basis of resistance values of the first and second
lapping guides.



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