

ADJUSTABLE SOLDER BUMP SPACER
FOR SLIDER-SUSPENSION ATTACHMENT

ABSTRACT

A slider-suspension assembly for a data-recording disk file is provided having a spacer device separating the slider (56) from the suspension. The spacer device includes one or more solder bumps (60) having a height that is precisely controlled to provide the desired spacing. The spacing device prevents contact between the slider (56) and the suspension.

Fig. 4a