

The name of the. A: You can do this in the URL like so: ?format=gif ?format=png ?format=jpg Here is a little js fiddle: You can test the code on jsfiddle by selecting the edit source button in the upper right corner. 1. Field of the Invention The present invention relates to a head slider for use in magnetic recording, and more particularly, to a head slider for use in a hard disk drive. 2. Description of the Related Art Recently, with an increase in the amount of data that can be handled in a personal computer, a need for a storage device capable of high-speed and high-capacity recording has arisen. In order to meet such a need, the size of a magnetic disk mounted in a hard disk drive has been reduced, and the size of a magnetic head has been reduced. At the same time, the size of the head slider has been reduced, so that a distance between the head slider and the magnetic disk has been reduced, and the reading/writing speed of the magnetic head has been increased. By reducing the size of the magnetic head, a recording density can be improved. However, the size of the head slider must be reduced for a higher reading/writing speed. FIG. 4 is a side view of a conventional head slider. As shown in FIG. 4, the conventional head slider 200 includes an air bearing surface 210 on which an air bearing is formed, a rail 220 on which the head slider 200 is mounted, and a securing part 230 fixedly attached to a substrate. The rail 220 is formed on the air bearing surface 210 by lapping, and the securing part 230 is fixed to the substrate by a bonding material such as solder. In the conventional head slider 200, the width of the rail 220 must be increased for a higher reading/writing speed. However, if the width of the rail 220 is increased, the influence of variations in lapping accuracy becomes greater, and a chipping problem may occur. In addition, if the width of the rail 220 is increased, the distance between the air bearing surface 210 and the securing part 230 is increased, which makes it difficult to secure a space for the securing part 230 in a hard disk drive.Q: MySQL Syntax Error - The INSERT INTO Statement I am creating a

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