

## **BIASED RETAINING RING FOR DISC DRIVE**

### **Abstract of the Disclosure**

5           A disc drive having a pivot cartridge and an actuator assembly. The actuator assembly consists of an actuator body which has a bore therein to receive the pivot cartridge. The actuator body further consists of an opening which serves as a ledge to engage a biased retaining ring. The biased retaining ring couples onto the pivot cartridge and forces the pivot cartridge to contact against one side of the  
10   bore of the actuator body.

**FIG. 2**