

Network Server 500 & 700: Floppy Drive Troubleshooting (2/96)

Article Created: 23 February 1996 * RESTRICTED: Apple Internal and Support Providers Only * Not For General Public Release TOPIC ------This article provides floppy drive troubleshooting steps for your Network Server 500 or Network Server 700. DISCUSSION ------Symptom: Internal floppy drive does not operate _____ Step 1 Use a known-good floppy disk. Step 2 Verify that mezzanine-to-floppy drive cable is properly connected. Step 3 Verify that rear drawer is properly installed. Step 4 Replace floppy drive. Step 5 Replace mezzanine-to-floppy drive cable. Step 6 Replace mezzanine interconnect board. Step 7 Replace logic board. Retain customer's DIMMs. Symptom: Does not eject disk -----Step 1 To eject a previously inserted disk, insert an opened paper clip into hole beneath floppy drive.

Step 2 Reseat floppy drive bezel and floppy drive so that bezel slot aligns correctly with floppy drive. Step 3 Verify that rear drawer is properly installed. Step 4 Replace floppy drive. Step 5 Replace mezzanine-to-floppy drive cable. Step 6 Replace mezzanine interconnect board. Step 7 Replace logic board. Retain customer's DIMMs. Copyright 1996, Apple Computer, Inc. Keywords: hts,ksts _____ This information is from the Apple Technical Information Library. 19960226 16:03:23.00

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