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DuoDisk Problem/Cure: Copy Protected Disk Damaged During Boot

This article last reviewed: 24 February 1988

PROBLEM DESCRIPTION: When inserting a copy protected application or game into the DuoDisk and starting up the Apple II, II+, or IIe system, the disk fails to boot. The disk may be damaged in the process.

CAUSE: If capacitors C29 and C30 are present on the analog PCB, they can allow unintentional writing to the disk. This problem can be triggered by certain copy protection schemes.

CURE: Clip off the capacitors C29 and C30 at locations B1 and A1 on the Duodisk Analog PCB.

If the above cure doesn't solve the problem, search on HTS and GTS and the product name to obtain the general troubleshooting procedure for the product.

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Keywords: hts

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19960215 11:05:19.00

Tech Info Library Article Number: 1705