

TITLE			EMERGENCY UNLOADS		PIB NO. DK-3012
PRODUCT LINE	TAPE DISK FORMATTER	<input type="checkbox"/> <input checked="" type="checkbox"/> <input type="checkbox"/>	EQUIPMENT CHANGED ALL D3000's	MODEL SERIES AFFECTED D3000	EFFECTIVE DATE June 7, 1974

CLASS OF BULLETIN: <input type="checkbox"/> IMPROVEMENT <input type="checkbox"/> RETROFIT ON FAILURE <input type="checkbox"/> RETROFIT RECOMMENDED <input checked="" type="checkbox"/> INFORMATION ONLY <input type="checkbox"/> _____	ORDER PART KIT NO. N/A	EFFECTIVITY NOTE: THIS PIB DK-3012 REPLACES SERVICE INFORMATION NOTE DK-3008 IN ITS ENTIRETY. REMOVE & DISCARD SIN DK-3008
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INFORMATION: Field reports indicate that loose pins in molex connectors on the Logic and Servo PCBA's can contribute to emergency unloads.

Numerous raisings and lowerings of the Logic and Servo boards on the mounting hinges could cause connectors to loosen slightly and the result is a possible intermittent connection.

The field reports also indicate the intermittent connections are detected during incoming inspection or Manufacturing test or during system installation at end-user accounts (i.e., as the result of abnormal handling during shipment).

ACTION: Upon receipt and during inspection, check-out, installation or whenever working on a D3000 series disk drive, ensure that all molex connectors are properly seated before lowering the Logic and Servo PCBA's to the operational position. This precaution will ensure you do not unnecessarily experience emergency unloads.

DIAGRAM
CORRECTION: None

Should Additional Information Be Required — Contact

Distribution Code - 6318

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