PRODUCT IMPROVEMENT BULLETIN

PERIPHERAL EQUIPMENT DIVISION

TITLE CONNECTOR HARNESS STRAIN RELIEF					PIB NO. DK 3045	
RODUCT	TAPE [] DISK K!	İ	T CHANGED	MODEL SERIES AFFECTED	EFFECTIVE DATE	
CINE.	FORMATTER ;	D3000		D3000	July 1, 1975	
CLASS OF BULLETIN:			ORDER PAR KIT NO.	T EFFE	EFFECTIVITY	
IMPROVEMENT			N/A	All Model D300	All Model D3000 Disk Drives	
RETROFIT ON FAILURE			,			
RETROFIT RECOMMENDED						
SERVICE INFORMATION ONLY						

Folding down the Logic and Servo PCBA's can, in some circumstances, cause the Molex connectors, to ease off their mating pins. Repeated opening and closing of the PCBA's can result in intermittent contact being made to these pins.

This effect can be overcome by the simple operation of removing some of the tie wraps, and making the connector harness less rigid.

Figs. 1 and 2 show views of the harness before and after removing ite wraps.

ıld Additional Information Be Required — Contact

Distribution Codes 6318

PERTEC

PERIPHERAL EQUIPMENT DIVISION
9600 Irondale Avenue, Chatsworth, California 91311
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ATTENTION: PRODUCT SUPPORT MANAGER
PERIEC 20 KNI2C(I)

PRODUCT IMPROVEMENT BULLETIN

PERIPHERAL EQUIPMENT DIVISION

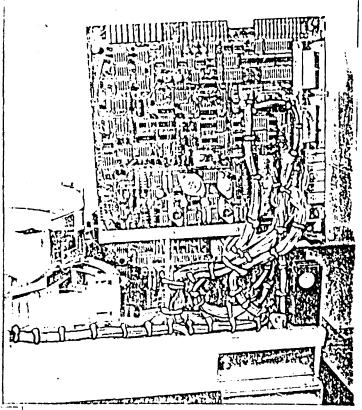
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FIG. 1

Showing unit before tie wraps are removed.

Top Load unit pictured, but improvement applicable to Front Load units also.



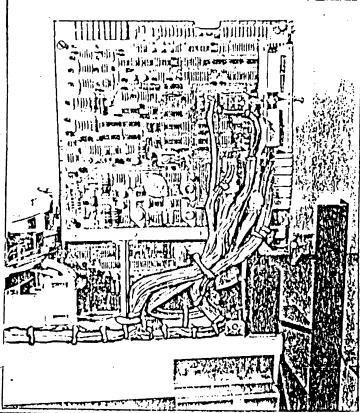


FIG. 2

Unit shown with minimum number of tie wraps necessary to keep connector harness tidy.

Note: 15 tie wraps have been removed.