

PRODUCT IMPROVEMENT BULLETIN

PERIPHERAL EQUIPMENT DIVISION

TITLE HEAT SINK TRA	PIB NO. DK-3009B				
PRODUCT TAPE	EQUIPMEN D300	t changed 0	MODEL SERIES AFFECTED D3000	EFFECTIVE DATE November 31,1975	
CLASS OF BULLETIN:		ORDER PAR KIT NO.	ALL MODEL D300	CTIVITY DO DISK DRIVES	
• IMPROVEMENT RETROFIT ON FAILURE		N/A	PIB DK-3009A A	NOTE: THIS PIB DK-3009B REPLACES PIB DK-3009A AND SERVICE INFOR-	
RETROFIT RECOMMENDED SERVICE INFORMATION ONLY		MATION NOTE DK-3004 I ENTIRETY. REMOVE & I DK-3004 AND PIB DK-30		MOVE & DESTROY SIN	

DESCRIPTION:

D3000 documentation, to date, does not locate the power supply transistors and the two Darlington amplifiers used for positioner current. Figure 1 will identify circuit designator, description, PERTEC drawing number and PERTEC part number.

Figure 2, P.2, will determine the physical location.

FIGURE 1

CIRCUIT DESIGNATOR	DESCRIPTION	PERTEC DWG. NO.	PERTEC PART NO.
Q18	Darlington (PNP)-POSITIONER CURRENT	102810 One of Three	200-6051
Q19	Darlington (NPN)-POSITIONER CURRENT	102810 One of Three	200-6058
Q24	Transistor (NPN)-Hi Current (+5 Volts)	102810 One of Three	200-3771
Q25	Transistor (NPN)-Power/ Supply (+5 Volts)	102810 One of Three	200-3055
Q26	Transistor (NPN)-Power/ Supply (+10 Volts)	102810 Two of Three	200-3055
Q33	Transistor (NPN)-Power/ Supply (-10 Volts)	102810 Two of Three	200-3055

puld Additional Information Be Required — Contact

PERTEC

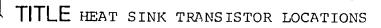
PERTEC 20 K012C(1)

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PIB NO. DK-3009**B**

FIGURE 2

D3000 (REAR VIEW)

