

PERIPHERAL EQUIPMENT DIVISION

TITLE <i>IMPROVE AIR CLEANINESS IN DISK CAVITY</i>			PIB NO. <i>DK3073B</i>		
PRODUCT LINE:	TAPE DISK FORMATTER <i>x</i>	EQUIPMENT CHANGED <i>Lower Disk Cover</i>	MODEL SERIES AFFECTED <i>D3XXX</i>	EFFECTIVE DATE <i>2/1/78</i>	
CLASS OF BULLETIN:		ORDER PART KIT NO.	EFFECTIVITY		
<input checked="" type="checkbox"/> IMPROVEMENT		<i>108120-01</i>	<i>All D3000 Top and Front Load with Part No. 904xxx-xx; 905xxx-xx. Excluding the D3000 Extension.</i>		
<input type="checkbox"/> RETROFIT ON FAILURE		TIME REQUIRED			
<input checked="" type="checkbox"/> RETROFIT RECOMMENDED		<i>¼ Hr.</i>			
<input type="checkbox"/> SERVICE INFORMATION ONLY					
PURPOSE:					
<i>To inform Disk customers that baffling the head opening port is an effective technique to pressurize the Disk cavity, therefore reducing contamination.</i>					
SYMPTOMS:					
<i>Excessive head crashes contributed to environments not complying to "clean room" standards.</i>					
PARTS REQUIRED:					
	<u>QTY</u>	<u>Nomenclature</u>	<u>PERTEC P/N</u>		
	<i>1</i>	<i>Baffle Kit Assy.</i>	<i>108120-01</i>		
<i>Note: Price is \$5.00 per kit, non-discountable through normal spare part channels.</i>					
INSTALLATION PROCEDURE: (See figure 1)					
1) Remove power from unit.					
2) Raise Logic PCBA.					
3) Locate Hole in lower Disk Cover adjacent to white Disk Guide.					
4) Install Baffle as per Figure 1.					
a. Slip lower lip of baffle underneath the hole located in step 3.					
5) Install phillips head screw (10-32X5/16) with lock washer.					
ADJUSTMENTS:					
1) Bending and or adjustment of the Baffle may be necessary to ensure a snug fit of the foam against the Lower Disk Cover.					
2) Verify that the Bail Door Opener (P/N 102624) can be moved throughout its range without interference.					
3) Ensure that the Positioner does not interfere when at its inner most position.					
a. Power on					
b. Remove J205					
c. Install Disk Cartridge					
d. Depress Run Switch					
e. After 20 seconds manually Load Heads on to media, and check for interference.					
NOTE: If interference is not present, return to original configuration.					
TEST PROCEDURE REQUIRED: NONE					

Should Additional Information Be Required — Contact

PERTEC

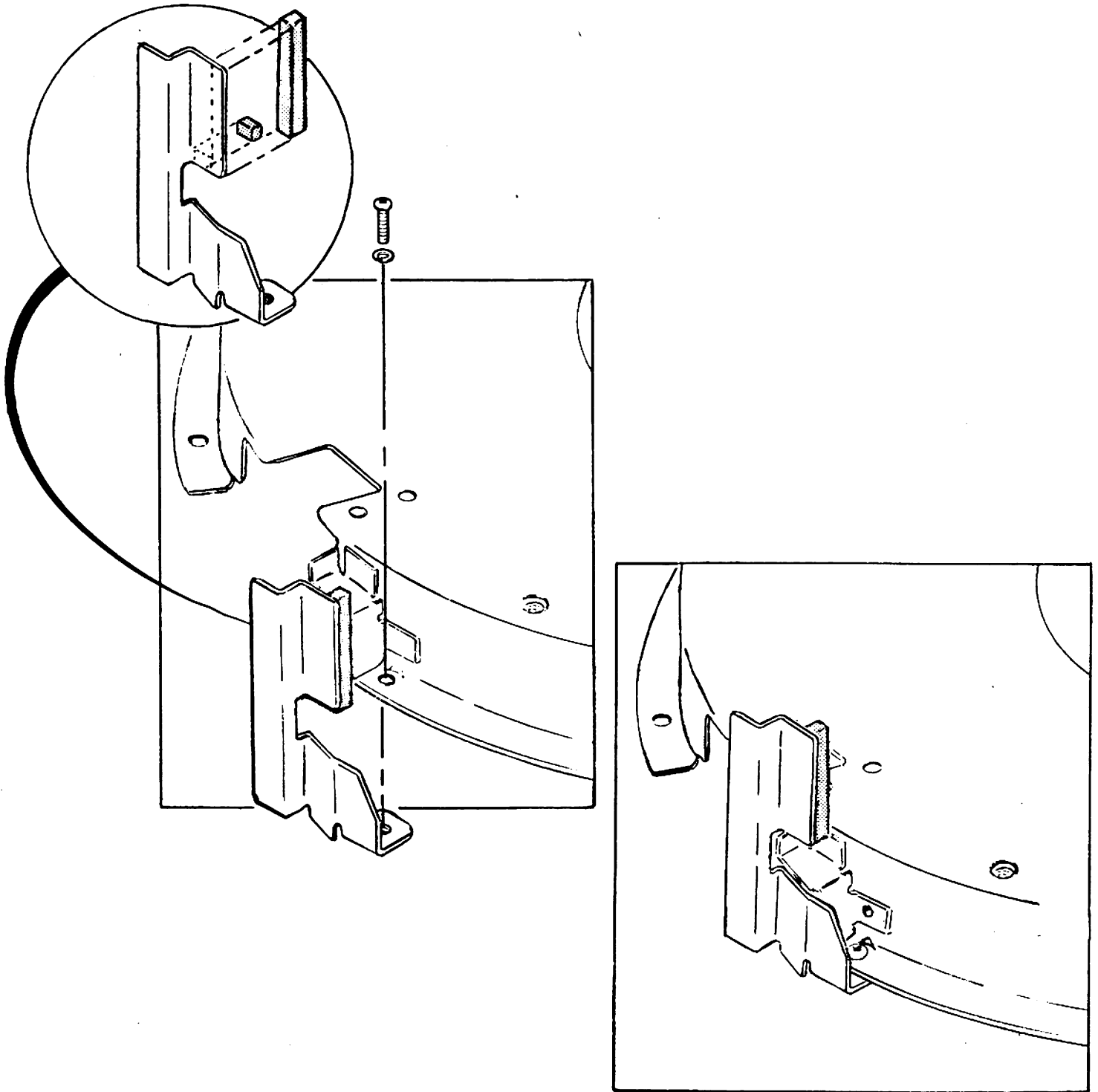
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ATTENTION: PRODUCT SUPPORT MANAGER

PERTEC 20-K012C(1)

DISTRIBUTION CODE: 6318

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(FIGURE 1)