

4907 INDEX/SECTOR ADJUSTMENTS ADDITION

Ref: 070-2405-00 4907 File Manager  
Service Manual, pages  
5-25 thru 5-27.

It has been brought to my attention that after completing the Sector to Data Alignment adjustment, it may be necessary to go back and readjust the Index Pulse. Normally the tolerance of the specification for the Index Pulse will allow a large change to the Sector to Data adjustment. However, if either one was previously out of tolerance, the two adjustments could interact with each other. It is, therefore, necessary to always recheck the Index Pulse after the Sector to Data adjustment is made.

W<sup>2</sup> Issue 13-15

4909 SERVICE MANUAL CORRECTIONS --  
VERIFICATION TAPE

REF: 070-3998-00, 4909 Multi-User File  
Management System Service Manual

In the new issue of the 4909 Service Manual, the System Verification Tape documentation (page 4-58 through 4-65) does not show the correct sequence number for each test of the disk interface (pages 4-62 and 4-63). The correct sequence is 1 through 9, A, C, E, F, H and L. The test labeled "Read Disk Track [A]" should actually be "...[9]".

W<sup>2</sup> Issue 13-15

4909 SYSTEM SOFTWARE RELEASE 2

Ref: 070-3998-00 4909 Multi-User File  
Management System  
Service Manual

070-3994-00 4909 Multi-User File  
Management System  
Operators Manual

Corporate Mod Number M49339

The System Software for the 4909 has been modified to remove the Offset Error Recovery test from the Power-up Self Test procedures. Engineering has determined that it was not a valid check of the drives' data recovery procedure.

System Software changes were made to tape I of the 2 tape package. This changed the System Software Package part number to 062-5867-01 and the version level to 2.

4909's running version 1 may experience intermittent failures during the Power-up Self Test which will not allow the drive to reach an operational state. The symptoms seen may be a fault indicator on the drive and/or the controller and the Two Character Display on the front panel of the controller may indicate [U] [X], X being the drive unit number which failed.

W<sup>2</sup> Issue 13-15

7854, MAIN INTERFACE PLUG-IN  
CONTACTS

RE: 7854 Instruction Manual P/N  
070-2874-01

It has been brought to our attention that the P/N in the manual, in the Replaceable Mechanical Parts List, for figure 5 items 134 and 144 are not for individual contacts. When needing individual contacts use the following P/N's. For straight contact order 131-0726-00. For the offset contact order 131-0727-00.

W<sup>2</sup> Issue 13-11