CUSTOMER SERVICE BULLETIN



| Bulletin No. | 1565-Ø3 |
|--------------|---------------------|
| Description | |
| Model | MODEL III |
| Stock No. | 26-1565 VERSION 3.Ø |
| Date | Dec. 22, 1981 |
| Page 1 of | 2 |
| Fage 101 | |

400 Atrium—One Tandy Center, Fort Worth, Texas 76102

Problem

As you start to fill up your MICROFILES database, it can sometimes be inconvenient and distracting to wait for the program to decide when to create a new extension. This procedure will allow you to create as many new extents as you wish at your convenience.

Solution

An additional extent can be created as follows:

- 1. Under DOS, RENAME FILE/VØ to FILE/X so Microfiles can not find it.
- 2. Run Microfiles. It will ask you to specify a drive number where you want to create the extent.
- 3. When Microfiles finishes and says, "OK", type DONE.
- 4. Under DOS RENAME the newly created FILE/VØ to make it the next higher extent that you require. (If you already had FILE/VØ and FILE/V1, RENAME it FILE/V2).
- 5. You can repeat steps 2-4 and create as many new extents as you need (up to FILE/V9).
- 6. Once you have created the new extents, RENAME FILE/X (your original FILE/VØ) back to FILE/VØ.
- 7. Finally, you must let Microfiles know that the new extents exist. In BASIC, key in the following program, and run it:

CUSTOMER SERVICE BULLETIN

Subject ______ MICROFILES 1565-Ø3

Page 2 Of 2

- 10 OPEN"R",1,"FILE/VO"
- 20 FIELD#1,3 AS A\$, 1 AS B\$ 30 GET1,2
- 4Ø LSET B\$=CHR\$(128+?)
- 5Ø PUT1,2
- 6Ø CLOSE#1

The question mark in line 40 must be replaced with the number of the highest extent that you have created (If FILE/V2 is the highest, use 2).

After following this procedure, run MICROFILES and check your available space by typing FREE.