CUSTOMER SERVICE BULLETIN

Problem

The RANDOM FILE sample in the manual has serveral lines that need to be changed so that it will work properly.

Solution

When typing in the program the following line changes should be made.

Old Line: 320 FORI=1TOMD+1:OPEN"I",1 "PRODAT:"+CHR$(47+1):NEXTI

New Line: 320 OPEN"R",1,"PRODAT:"+CHR$(47+1),RL

Old Line: 340 D=D$LN(J)

New Line: 340 D=D+LN(J)

Old Line: 390 DN=1:FORI=1TOMD+1:IFN>D(I)THENDN=I+1

New Line: 390 DR=1:FORI=1TOMD+1:IFN>D(I)THENDR=I+1

Old Line: 400 NEXT:NN=N-D(DN-1):GETDN,NN

New Line: 400 NEXT:NN=N-D(DR-1):GETDR,NN

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Old Line: 41Ø IFASC(R$(1,DN))=192THENPRINT"**DELETE**":GOTO46Ø

New Line: 41Ø IFASC(R$(1,DR))=192THENPRINT"**DELETE**":GOTO46Ø

Old Line: 44Ø PRINT@CU(I)-15374,NM$(I);":";R$(I,DN);

New Line: 44Ø PRINT@CU(I)-15374,NM$(I);":";R$(I,DR);
```

**** The remainder of the program should be left as is.

On page 3Ø of the manual, there is a sample of "USING SEQUENTIAL ACCESS"

The nfollowing lines should be changed:

```
Old Line:  33Ø DN=1:FORJ=1TONR:IFJ>D(DN)THENDN=DN+1

NEW LINE:  33Ø DR=1:FORJ=1TONR:IFJ>D(DR)THENDR=DR+1

Old Line:  34Ø LINEINPUT#DN R$:IFLEN(R$)=ØTHEN34Ø

New Line:  34Ø LINEINPUT#DR,R$:IFLEN(R$)=ØTHEN34Ø

Old Line:  36Ø DY!=VAL(MID$(R$,32,6)):PD!=VAL(MID$(R$,32,6))

New Line:  36Ø DY!=VAL(MID$(R$,52,6)):PD!=VAL(MID$(R$,58,6))
```

*** The remainder of the program should be left as is.