## CUSTOMER SERVICE BULLETIN

Bulletin No. 1558-ø3
Description Business Mailing List
Model
Model III
Stock No. 26-1558 Version 3.ø
Date Dec. 29, 1981
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400 Atrium-One Tandy Center, Fort Worth, Texas 76102

## Problem

After Reconstruct, the record number increases by one.

## Solution

```
52ø\varnothing 'RECOVERY 3.\varnothing
521\varnothing CLS:N= }\varnothing:TN=1:F=
5215 PRINITAB(2\varnothing)"** FILE RECOVERY **"
522\varnothing FORQ =\varnothingTOCP:V(Q, })=\varnothing\mathrm{ \:V(Q,1)= }=\\mathrm{ NEXT
5225 PRINT@32\emptyset,"** RECORD NUMBER :"N
523\varnothing N=N+1:J=N:GOSUB184\varnothing:GOSUB19\emptyset\varnothing:GOSUB191\varnothing
5235 TFE1$<CHR$(32)OREØ$>CHR$(127)THENN=N-1:GOTO525\emptyset
524\varnothing NS=1:GOSUB321\varnothing:TN=TN+1:ELS=El$
5245 IFN<CPTHEN5225
525ø GOSUB 179ø
5255 PRINT:PRINT"> RECOVERY COMPLETE - PRESS <ENIER> ";
526ø GOSUB 146\varnothing:GOTO 21\varnothing
```

The above module can be used to recover lost data or to re-sort data which is out of order. This is usually caused by system failure or abnormal exit from the Mailing List program. To perform the "recovery", follow the following procedures.

1) Enter the module (lines $52 \varnothing \varnothing$ to $526 \varnothing$ above)
2) SAVE the module using the following BASIC command: SAVE "RECOVER/ASC", A
3) Type: LOAD"MLS" and press ENTER
4) 'Type: MERGE"RECOVER/ASC" and press ENTER
5) 'Type: RUN and press ENTER
$\qquad$
6) When the Mailing List menu appears, press the BREAK key.
7) When the screen shows "READY", type: GOIO $52 \varnothing \varnothing$ and press ENTER.
8) The system will examine your data files and retrieve, re-sort and index all the valid data found. When this process is complete, the screen will show: RECOVERY COMPLETE - PRESS ENIER". Press a key.
9) The Mailing List Menu will appear. Press the a key to exit the program immediately.
1ø) Make BACKUP copies of your "recovered" disks. Examine the data carefully before copying over your original disks. If the data is not correct, try the operation again.
*NOTE*
The existing recover is for versions prior to $3 . \emptyset$ only. The above is 'RECOVER' for $3 . \varnothing$ BML. This can also be used for versions prior to 3.ø.
