CUSTOMER SERVICE BULLETIN

Radio Shack CUSTOMER SERVICE BULLETIN

Bulletin No. 45Ø5-5

Description Accounts Payables

Model Model II

Stock No. 26-4505 Version 1.0

Date December 15, 1980

Page 1 of 2

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

Problem

There have been several customers encountering error code 5 in the invoice section of the program and also in End-of-Period processing.

Solution

The problem is corrected by following the steps listed below.

- 1. Backup the diskette(s) and make the changes on the Backup copy of the program.
- 2. In BASIC load the program by typing LOAD"APINVCE/BAS".
- 3. Make the following corrections:

CHANGES (Retype the line or refer to the Edit section of the owners manual)

- Old Line: 35Ø N#=VAL(IN\$):W#=ABS(N#)*1ØØ:V\$=" ":X=W#/D1#:W#=W#-X*D1#: V\$=V\$+CHR\$(X-(N#<Ø)*128):X=W#/D2#:W#=W#-X*D2#:V\$=V\$+CHR\$(X): X=W#/D3#:W#=W#-X*D3#:V\$=V\$+CHR\$(X)+CHR\$(W#):RETURN
- New Line: 350 N#=VAL(IN\$):W#=ABS(N#)*100+.1:X=W#/D1#:W#=W#-X*D1#: V\$=CHR\$(X-(N#<0)*128):X=W#/D2#:W#=W#-X*D2#:V\$=V\$+CHR\$(X):X=W#/D3#: W#=W#-X*D3#:V\$=V\$+CHR\$(X)+CHR\$(W#):RETURN
- 4. Type SAVE"APINVCE/BAS" to save the changes in the program.

CUSTOMER SERVICE BULLETIN

Subject _____Accounts Payable Bulletin # 4505-5

Page _____2 Of __2

```
5. Load the program by typing LOAD"APPROC/BAS".
CHANGES (Retype the line or refer to the Edit section of the owner's
    manual)
Old Line: 800 W#=ABS(N#)*100:V$="":X=W#/D1#:W#=W#-X*D1#:
    V = V + CHR (X - (N + 0) + 128) : X = W + D2 + W + W + X + D2 + V + CHR (X) :
    X=W\#/D3\#:W\#=W\#-X*D3\#:V\$=V\$+CHR\$(X)+CHR\$(W\#):RETURN
New Line: 800 W#=ABS(N#)*100+.1:X=W#/D1#:W#=W#-X*D1#:
    V = CHR (X - (N # < \emptyset) * 128) : X = W # / D2 # : W # = W # - X * D2 # : V = V + CHR (X) : X = W # / D3 # :
    W\#=W\#-X*D3\#:V$=V$+CHR$(X)+CHR$(W\#):RETURN
Type SAVE"APPROC/BAS" to save the changes in the program.
7. Load the program by typing LOAD"APCHECKS/BAS".
CHANGES (Retype the line or refer to the Edit section of the owner's
    manual)
Old Line: 700 W#=ABS(N#)*100:V$="":X=FIX(W#/D1#):W#=W#-X*D1#:
    V = V + CHR (X - (N # < \emptyset) * 128)
New Line: 700 W#=ABS(N#)*100+.1:X=W#/D1#:W#=W#-X*D1#:
    VS=CHRS(X-(N\#<\emptyset)*128):X=W\#/D2\#:W\#=W\#-X*D2\#:VS=VS+CHRS(X):
    X=W\#/D3\#:W\#=W\#-X*D3\#:V$=V$+CHR$(X)+CHR$(W\#):RETURN
DELETIONS (Type the line number and press (ENTER>)
702
704
Type SAVE"APCHECKS/BAS" to save the changes in the program.
9. Load the program by typing LOAD"APPOST/BAS".
CHANGES (Retype the line or refer to the Edit section of the owner's
    manual)
Old Line: 350 W#=ABS(N#)*100:V$="":X=W#/Dl#:W#=W#-X*Dl#:
    V = V + CHR (X - (N + 0) + 128) : X = W + D2 + W + W + X + D2 + V + CHR (X) :
    X=W\#/D3\#:W\#=W\#-X*D3\#:V\$=V\$+CHR\$(X)+CHR\$(W\#):RETURN
New Line: 350 W#=ABS(N#)*100+.1:X=W#/D1#:W#=W#-X*D1#:
    V = CHR(X-(N\#<\emptyset)*128): X=W\#/D2\#: W\#=W\#-X*D2\#: V$=V$+CHR$(X):
    X=W\#/D3\#:W\#=W\#-X*D3\#:V$=V$+CHR$(X)+CHR$(W\#):RETURN
10. Type SAVE"APPOST/BAS" to save the changes in the program.
11. At TRSDOS Ready, make a backup copy of the corrected diskette.
```