

CUSTOMER SERVICE BULLETIN

Radio Shack® CUSTOMER SERVICE BULLETIN

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

Bulletin No.	4531-13
Description	SCRIPSIT
Model	Model II
Stock No.	26-4531 Version 2.0
Date	October 12, 1982
Page 1 of	3

Problem

* * NOTE: The STARTUP date should be 08/30/82 before applying the following patches. If it is not, you must do all previously published patches. * * * THE FOLLOWING PATCHES ARE REQUIRED! * * *

1. The patch space was being overwritten due to a bug in the page number input routine.
2. When creating a new document if, for whatever reason, the document is not exited properly (CTRL Q or ESC Q) the SCRIPSIT Directory will be destroyed.

Solution

3. Under certain conditions when trying to use [CTRL R] to recall text with too many lines for the page, the error condition was ignored. The system might lockup and text could be lost or the directory blown due to problem number 2 (above).
4. When using either the [UP ARROW] or the [DOWN ARROW] key for scrolling between pages, if an error condition occurs (e.g. DISK DRIVE NOT READY), the system could sometimes scramble text between pages.
5. When typing text at the end of the last page of a document and the 84th line is filled, if the lines per page was set to 84, the system will lock up when it tries to scroll to the next page.
6. When using the sheet feeder and paper runs out, sometimes a sheet has not been completed when the error code is sent to the system. When this happens SCRIPSIT will display a message "Sheet feeder out of paper. Continue (Y or N)?". At this time the operator is supposed to press reset on the sheet feeder and answer (yes or no). The sheet is supposedly finished and fed into the hopper. The message, "Load sheet feeder with paper and continue (Y or N)?", is then displayed. The paper is supposed to be loaded, [Y] pressed and the process continues. The LAST SHEET IS NOT ALWAYS INCOMPLETE, thus causing the printer to print on platen when the Sheet feeder reset is pressed and 'Y' is responded.

CUSTOMER SERVICE BULLETIN

Subject SCRIPSIT 4531-13

Page 2 Of 3

7. When backspacing during input into an align tab field, the cursor pointers get lost. If the character to which you are backspacing is a CTRL X print control code, the pointers really get lost. This has caused documents and/or diskettes to be destroyed due to bug number 2 (above).

8. When printing with justification by space insertion, the system would sometimes go haywire. This would happen when there was a large amount of "wrapped" spaces at the end of a line.

SOLUTION

MATCH THE FOLLOWING PATCHES, BY NUMBER, TO THE PROBLEMS LISTED ABOVE.

1. The following patches will alleviate problem 1, freeing up patch space.

PATCH SCRIPSIT A=B541 F=CD1AB9 C=CDCBD4
PATCH SCRIPSIT A=D4CB F=000000000000 C=CD1AB91605C9

2. PATCH SCRIPSIT/SYS R=11 B=150 F=1414141414141414 C=010000ED430C83C9
PATCH SCRIPSIT/SYS R=16 B=140 F=010000 C=CD6DE9

3. PATCH SCRIPSIT A=B1C1 F=CLE178 C=C38CD5
PATCH SCRIPSIT A=D58C F=00000000000000000000000000000000
C=CLE1200478C3C4B1D1C32CB2

4. PATCH SCRIPSIT A=A184 F=CD FEC4CCE5A3 C=3A6B84CD5CD5
PATCH SCRIPSIT A=C540 F=322A90 C=00000000
PATCH SCRIPSIT A=A121 F=C3D9C4 C=C351D5
PATCH SCRIPSIT A=D551 F=00000000000000000000000000000000
C=3A6B84F5CDD9C42013F1C9F5
PATCH SCRIPSIT A=D55D F=00000000000000000000000000000000
C=CD FEC42005F1CDE5A3C9FE95
PATCH SCRIPSIT A=D569 F=00000000000000000000000000000000 C=2002F1C9CD6FBFF1326B84
PATCH SCRIPSIT A=D574 F=00000000000000000000000000000000
C=21007F221B84211E843600C9

5. The following patches will limit the specified lines per page to 83. A document can still be repaginated to 84 lines per page and an 84th line can be inserted into a page.

PATCH SCRIPSIT/SYS R=22 B=177 F=54 C=53
PATCH SCRIPSIT/SYS R=29 B=101 F=34 C=33
PATCH SCRIPSIT/SYS R=102 B=96 F=34 C=33
PATCH DOCUMENT/CTL R=39 B=42 F=63 C=53

CUSTOMER SERVICE BULLETIN

Subject SCRIPSIT 4531-13 Page 3 Of 3

6. The following patches will eliminate the second message routine and change the text of the first message to "Load sheet feeder with paper and continue. (Y or N)?"

```
PATCH SCRIPSIT/SYS R=175 B=91 F=3203DB C=00000000  
PATCH SCRIPSIT/SYS R=155 B=164 F=B3 C=B2
```

7. The following patch will alleviate the backspacing problem.

```
PATCH SCRIPSIT A=A2DA F=AFC9 C=18CB
```

8. PATCH SCRIPSIT/SYS R=161 B=247 F=2DFD353710F5 C=3710F8FD352D

***** After the preceding patches have been applied, the following patch should be made so the STARTUP screen will display 09/30/1982. *****

```
PATCH STARTUP A=E40F F=B8AFB3B0 C=B9AFB3B0
```