Daisy Wheel Printer: Using it with AppleWorks

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Revised:        2/18/86
Security:       Everyone
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To use the Daisy Wheel Printer with AppleWorks, set the switches as follows:

```
          1 2 3 4 5 6 7 8
   Front   X         X
   Switch    X X X X   X X
            --- OPEN ---


         OFF               OFF
   Rear      X X X X   X X           X X
   Switches        X       X     X X X     X X X
            1 2 3 4 5 6 7 8    1 2 3 4 5 6 7 8
                   S2                    S1
```

The diagrams of these switches are presented as seen from the back of the Daisy
Wheel Printer or Letter Quality Printer. The front switches are rocker
switches; X means that that side of the switch is down. The rear switches are
toggle switches; X marks the toggle.

The front switch settings are for 12 characters per inch (1-2), 11 inch form
length (3-6), no carriage return line feed (7), and 6 lines per inch (8).

SUPER SERIAL CARD

```
          1 2 3 4 5 6 7           1 2 3 4 5 6 7
      ON        X   X X       ON  X       X
   SW1                        SW2
      OFF  X X X   X          OFF   X X   X X X
          1 2 3 4 5 6 7           1 2 3 4 5 6 7
```

AppleWorks sends a carriage return code to the printer as part of the setup
command. When the SSC sees this code and you have configured the SSC to add a
line feed, the printed page gets one line more than AppleWorks has calculated
for the page. This can lead to misprints, often called paper creep, which get
worse with each successive page.

To work around this problem, set the SSC for no <lf> after <cr>

```
                                                      5
         ON                      ON          X
    SW1                     SW2
       OFF                     OFF
                                                      5
```

Apple Technical Communications

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