ImageWriter II: Pinouts & Switch Settings

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Switch settings:


                        Switch SW1
                        1   2   3   4   5   6   7   8
Character Sets:
  English (US)          Off Off Off
  Italian               On  Off Off
  Danish                Off On  Off
  English (UK)          On  On  Off
  German                Off Off On
  Swedish               On  Off On
  French                Off On  On
  Spanish               On  On  On
Page length:
  66 lines (11 inch)                Off
  72 line (12 inch)                 On
Perforation skip
   inactive                             Off
   active                               On
Character Pitch:
  160 DPI (Proportional)                       Off Off
  12 CPI                                       On  Off
  17 CPI                                       Off On
  10 CPI                                       On  On
Auto linefeed after CR:
  Enable                                               On
  Disable                                              Off
                        1   2   3   4   5   6   7   8


                        Switch SW2
                        1   2   3   4
Baud Rate:
   300                  Off Off
  1200                  On  Off
  2400                  Off On
  9600                  On  On
Data Protocol:
  XON/XOF                       On
  DTR                           Off
Option card
  Disabled                          Off
```

```
      (No option card)
   Enabled                               On
                         1    2    3    4


     KEY: Off = Open; On = Closed


WARNING: DO NOT CHANGE DIP switches SW 2-5 and SW 2-6: they control the timing
of the firing of the hammer and are therefore preset at the factory.



Pinouts:

 Pin No.      Symbol   Description           Direction


  1           DTR      Data Terminal Ready   Output
  2           DSR      Data Set Ready        Input
  3           TxD-     Transmit Data-        Output
  4           SG       Signal Ground
  5           RxD-     Receive Data-         Input
  6           TxD+     Balanced Transmit+    Output
  7           NC       No Connection
  8           RxD+     Balanced Receive+     Input
Shield       PG        Protective Ground
Apple Technical Communications



Keywords:   <None>


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19960215 11:05:19.00
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Tech Info Library Article Number: 1301