## Apple Color Plotter: Product Description (Discontinued)

This article last reviewed: 8 November 1988

The Apple Color Plotter will work with the Apple II family (through a
Super Serial Card, not supplied with plotter) and the Apple III (through the
RS-232 port).  It uses a standard RS-232 interface so anyone who can send out
ASCII and meet the handshake specifications will be able to use this plotter.
The plotter offers a 255 byte buffer and is provided with switches to allow it
to be matched to many computers.  Options available with the switches are:

```
  Baud Rate:  75 to 9600
   Stop Bit:  1     Bit
              1 1/2 Bit
              2     Bit
     Parity:  Odd
              Even
              None
Data Length:  7 Bit
              8 Bit
```

The Apple Color Plotter accepts several different sizes and thicknesses of
paper and can draw on transparency materials as well as paper.  There are 8
different colors of pins and two thicknesses (.3mm or.7mm).  The colors come
in both water base and oil base (quick drying) inks.

A company called Sun Remarketing specializes in obsolete Apple products. For
more information, search on "Sun Remarketing".
Copyright 1988 Apple Computer, Inc.


Keywords:  specsht

===================================================================

This information is from the Apple Technical Information Library.

19960215 11:05:19.00

Tech Info Library Article Number:  149