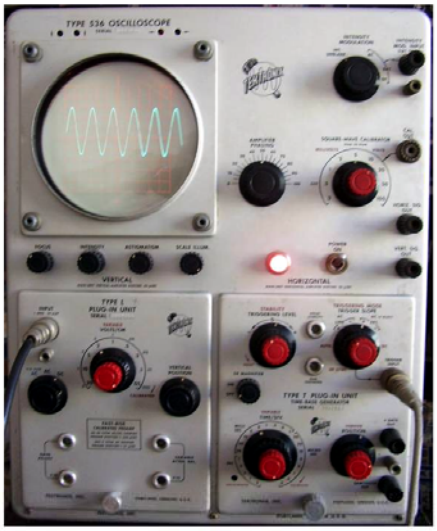
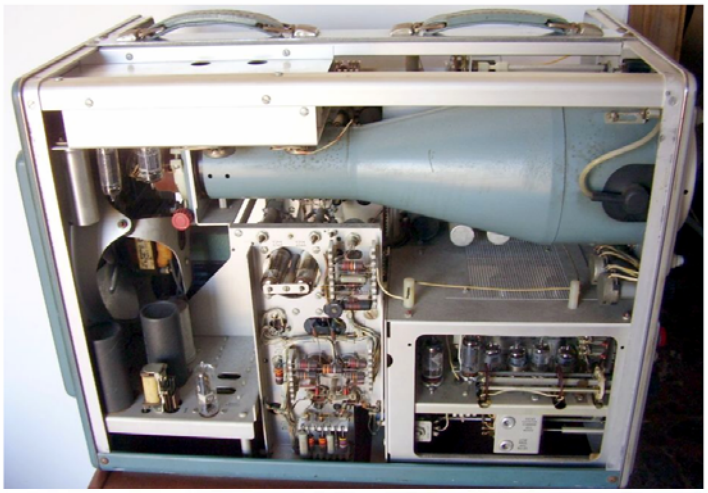
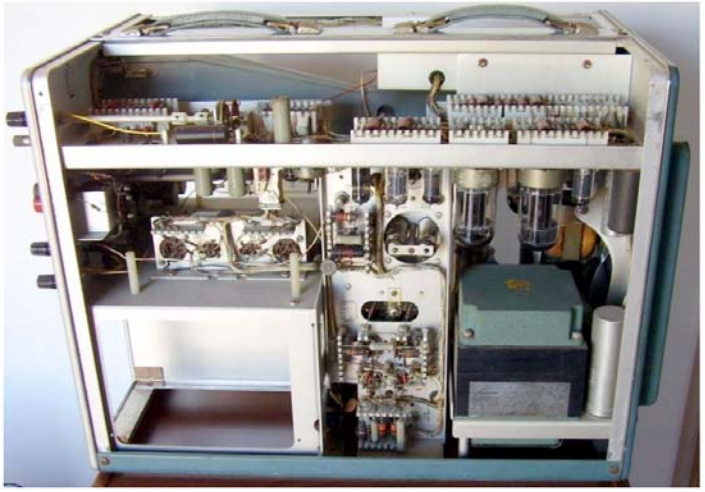
Tektronix 536 - X-Y Oscilloscope







5-inch X-Y oscilloscope mainframe. Introduced in 1957. Accepts two letter series plug-ins, one for each axis. Using the special T (time base) plug-in as horizontal amplifier, it operates as a standard oscilloscope.

DC to 15 MHz bandwidth with less than 1 degree phase shift between the two channels.

32 vacuum tubes, including the T5360 CRT, usually with P31 screen.