

## Tektronix - 7834 Analog Storage Mainframe



Introduced in 1977, the model 7934 was the fastest analog storage mainframe at least until 1987, when it was superseded by 7934. It could accept up to four 7-series plug-in units.

- 400 MHz bandwidth with 7A19 or 7A29 vertical plug-ins, 300 MHz with 7A24.
- 1 ns/Div fastest calibrated sweep
- 5500 div/us max writing speed
- 30 min minimum storage time
- 8 x 10 division CRT (0.9 cm/Div)
- 10 or 12 kV CRT accelerating voltage, depending upon the scan mode.