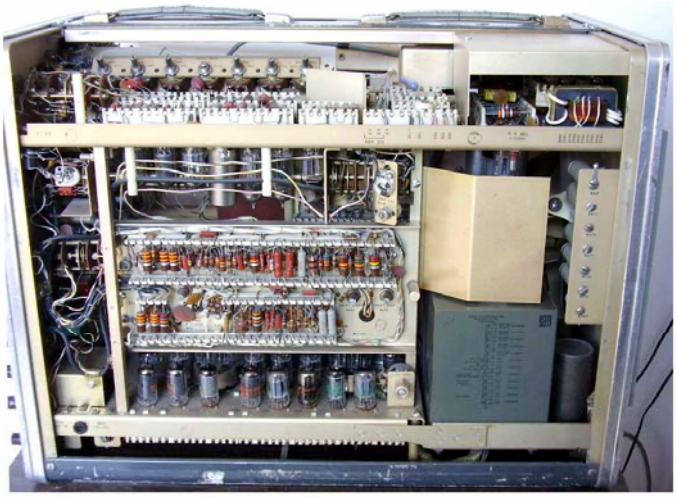
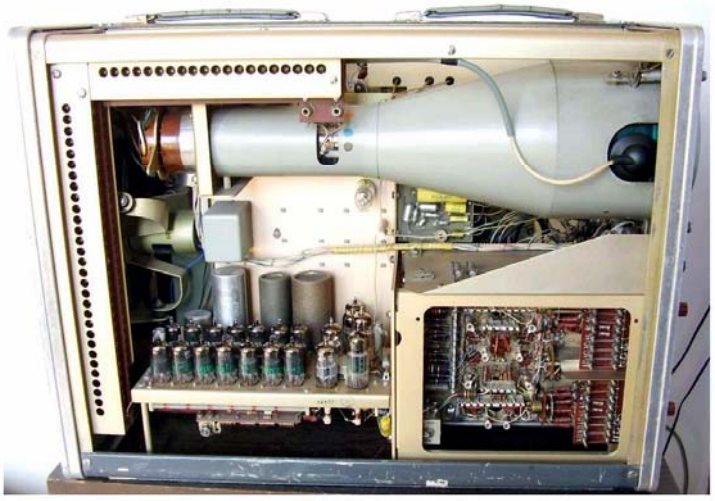
Lavoie LA-265A





The LA-265A is a mainframe oscilloscope with DC to 30 MHz bandpass and 12 ns risetime. Remarkable are the distributed gain vertical amplifier, using 12 6DK6 tubes and the vertical delay line, with 70 LCR adjustable elementary cells.

It was a copy of the Tek 545, made to militay standards under US government orders. This sample, fully working and complete of its operator/service manual, is equipped with the LA-265-CA vertical plug-in amplifier, the equivalent of Tek CA.

Here an article on the differences between the LA-265A and the Tek 545.

Photo gallery.