



## VOLTAGE AND WAVEFORM DATA

The voltages and waveforms shown on this diagram were obtained by using the recommended test equipment and test set-ups listed below. For detailed information on the test equipment, refer to Table 1-3.

**Recommended Test Equipment:** Oscilloscope, Probe, DC Voltmeter.

### Voltage Measurements.

Voltage measurements on this diagram were made under the following conditions:

- No plug-in units installed.
- Front panel controls set as specified under Initial Control Settings in Table 4-3.
- Voltmeter common lead connected to chassis ground.

### NOTE

Tolerance of voltages and waveforms shown is  $\pm 20$  percent.

### Waveforms.

Waveforms shown on this diagram were obtained under the following conditions:

- Oscilloscope Under Test—Vertical Amplifier and Dual Time Base plug-in units installed, front-panel controls set as for voltage measurements except set Vertical Amplifier VOLTS/DIV switch to .2 V, calibrator output signal from Measurement Oscilloscope applied to left Vertical Amplifier.
- Measurement Oscilloscope—Set for external triggering using MAIN SWP GATE OUTPUT from Oscilloscope Under Test.