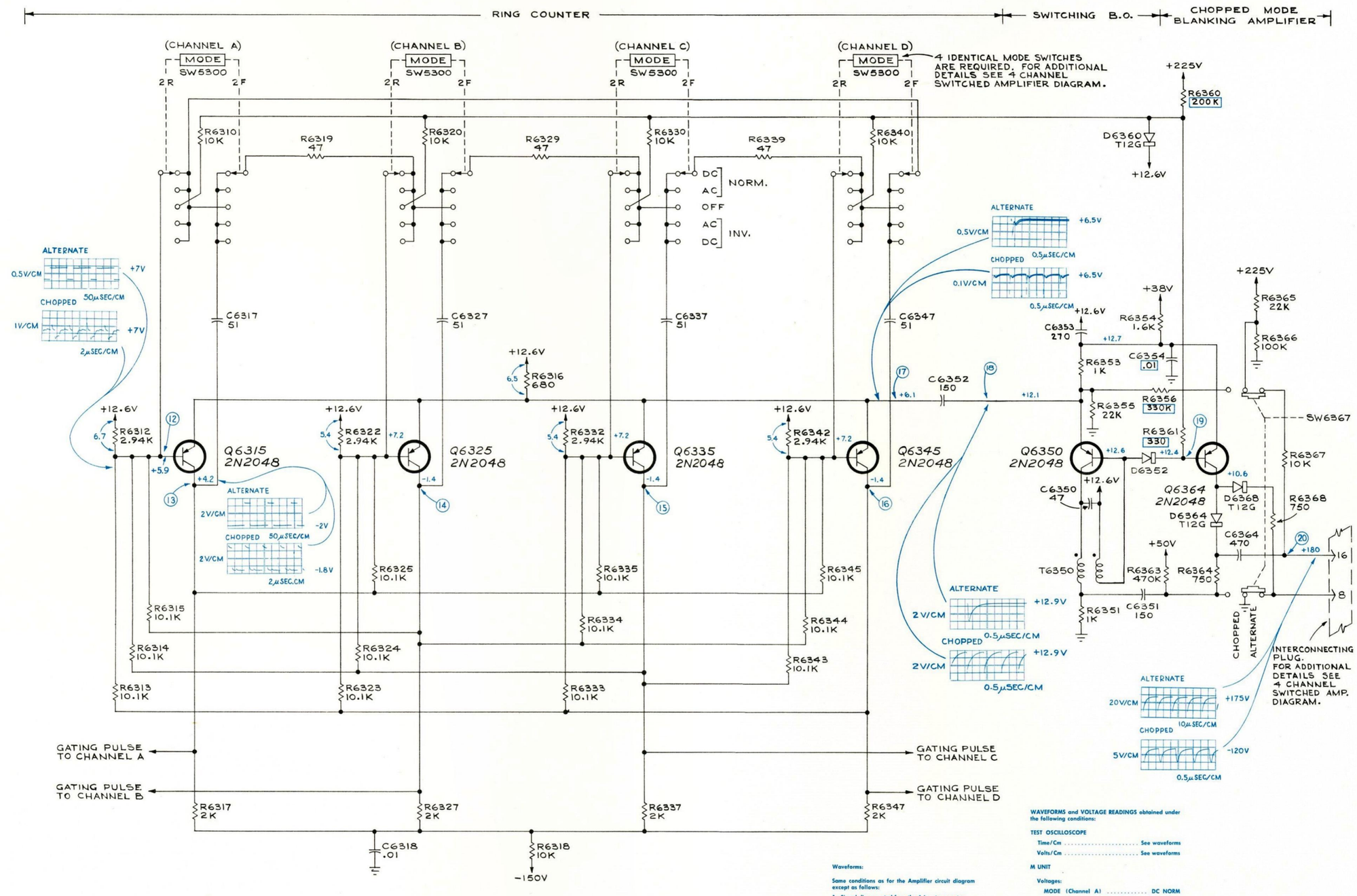

SEE PARTS LIST FOR EARLIER VALUES AND S/N CHANGES OF PARTS MARKED WITH BLUE OUTLINE

Waveforms:

Same conditions as for the Amplifier circuit diagram except as follows:

1. Signal disconnected from the A input connector.
2. ALTERNATE/CHOPPED switch set to CHOPPED for waveforms so indicated.
3. Oscilloscope used with the M Unit set for 1 μsec/cm free-running sweep.

WAVEFORMS and VOLTAGE READINGS obtained under the following conditions:

TEST OSCILLOSCOPE

Time/Cm ..... See waveforms

Volts/Cm ..... See waveforms

M UNIT

Voltages:

MODE (Channel A) ..... DC NORM

MODE (Channels B, C, and D) ..... OFF

VAR. GAIN (All channels) ..... CALIB.

POSITION (All channels) ..... Midrange

ALTERNATE/CHOPPED ..... ALTERNATE (except where noted)

MRH
03-21-62

CHANNEL SWITCHING CIRCUIT
S/N 101-824