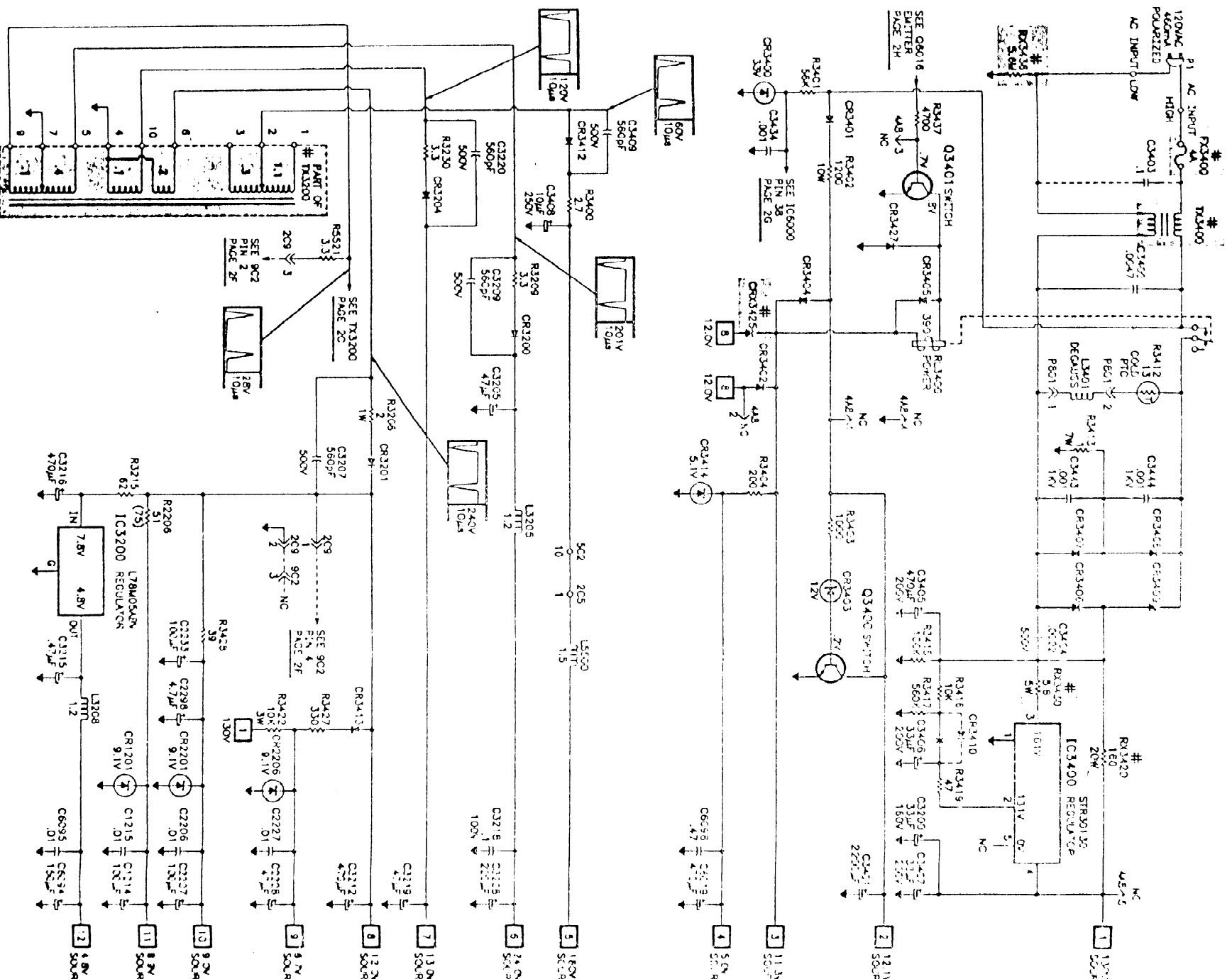
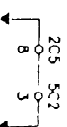
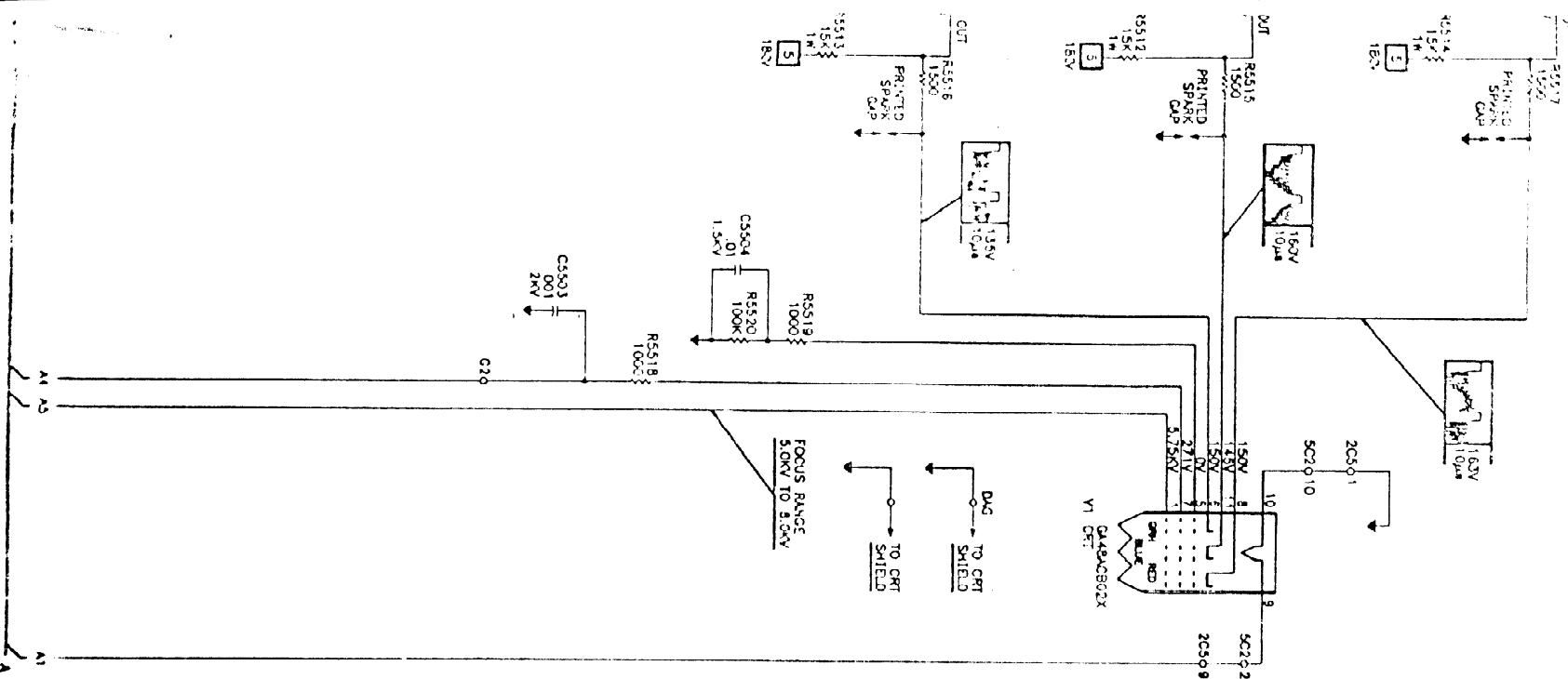


POWER SUPPLY SCHEMATIC








SET 3277 Pg. 1

SCHEMATIC NOTES

SCHEMATIC NOTES

- For SAFETY use only equivalent replacement parts list.**
- ✱ Circuitry not used in some sets.
 - Circuitry used in some versions.
 - ⚡ Ground
 - ch* Chassis ground
 - ⤵ Common tie point
 - △ Taken for the common tie point
 -  Schematic Circuittrace
 - A—Cabling: Heavy lines reduce use of multiple lines.

Waveforms and volages are taken from ground, unless noted otherwise.

Waveforms taken with triggered scope and keyed rainbow generator. Waveform voltage is peak to peak. Timebase is per division. Waveforms shown at 10 divisions.

Supply voltages maintained as seen at input.

Controls adjusted for normal operation.

Controls adjusted for normal operation.

Capacitors are 50 volts or less, 5% or greater unless noted
Electrolytic capacitors are 50 volts or less.

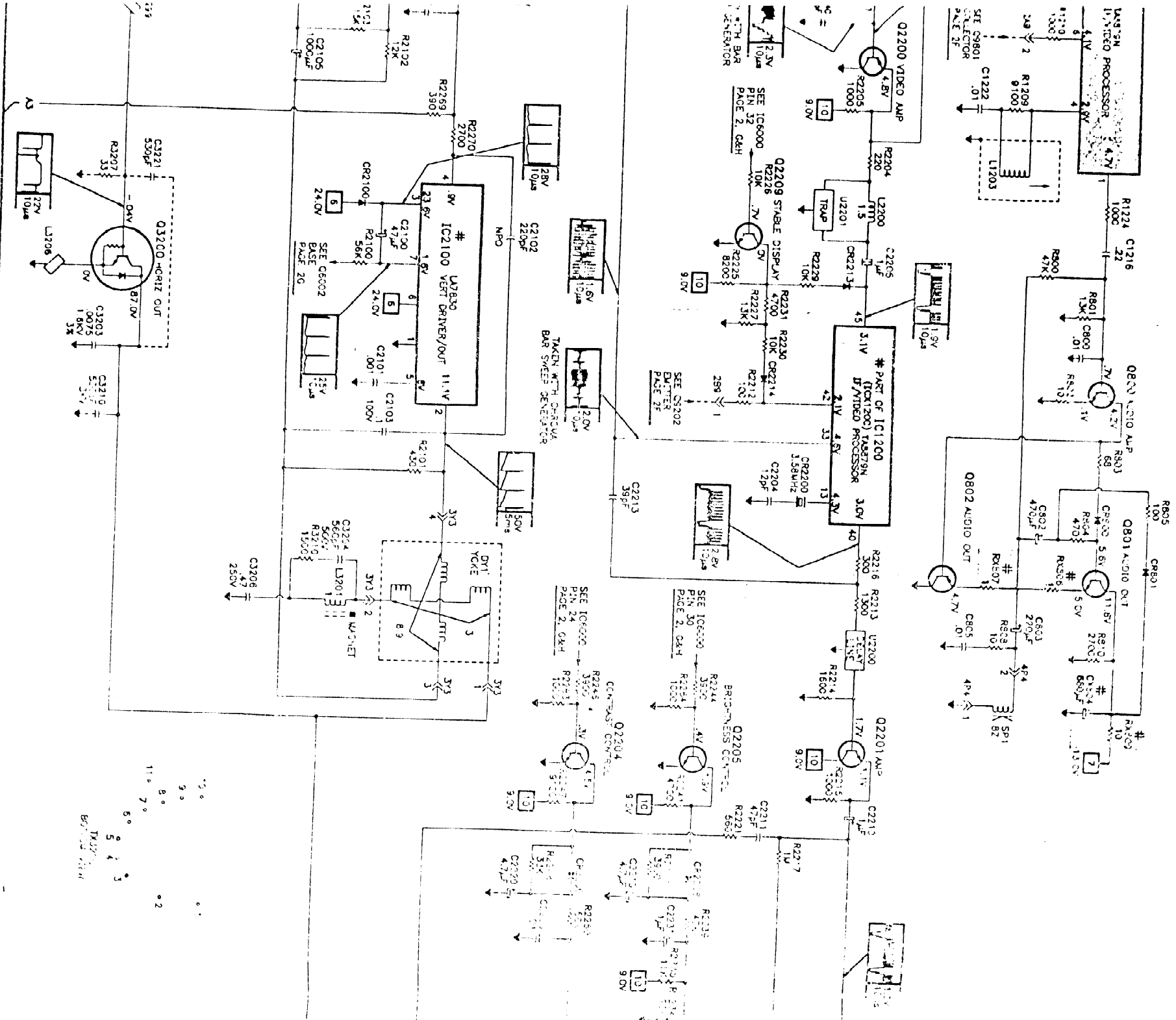
20% or greater unless noted.

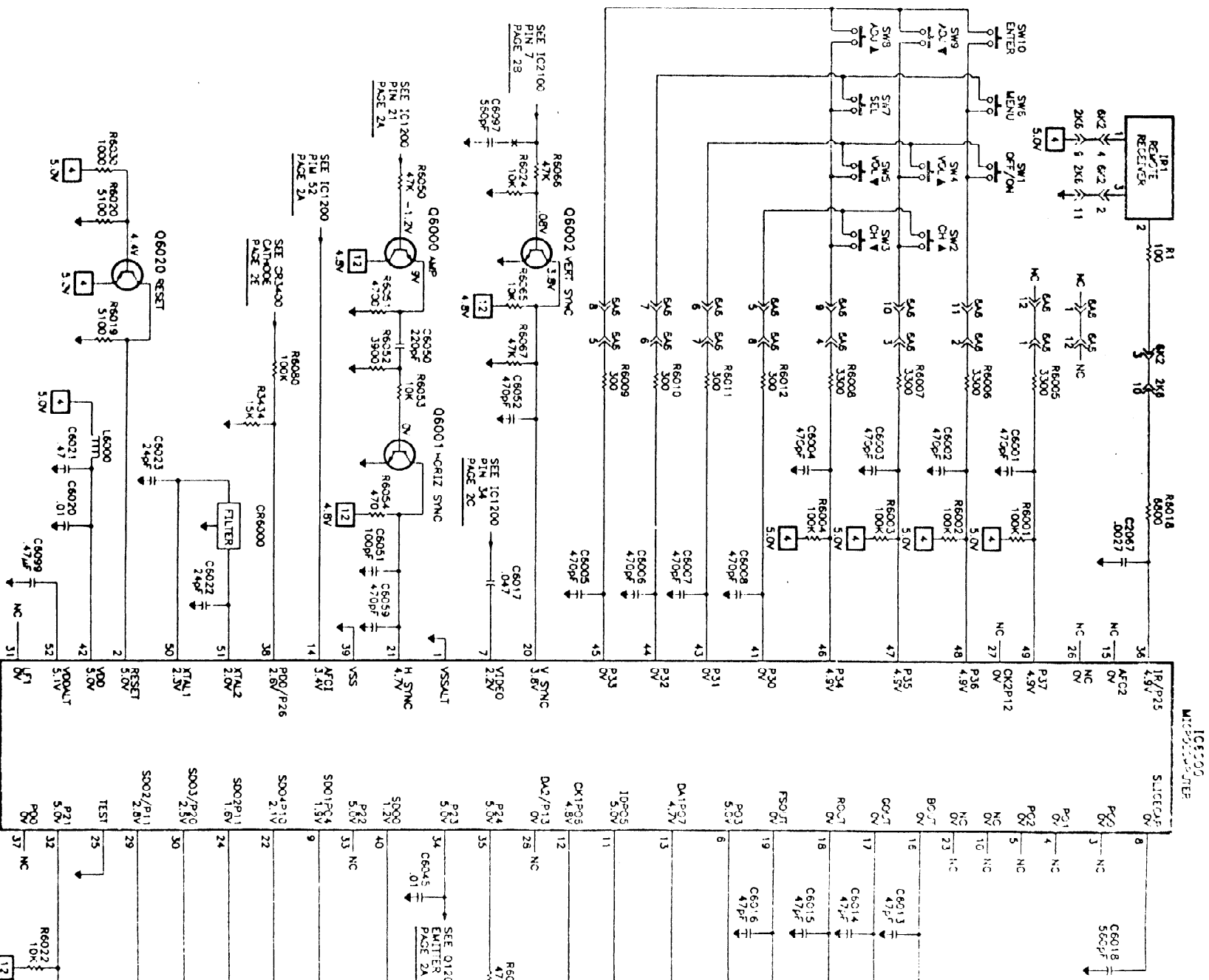
Resistors are 1/2 W or less, 5% or greater unless noted.

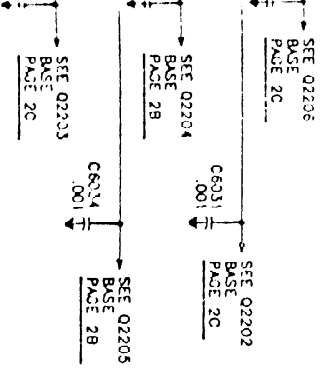
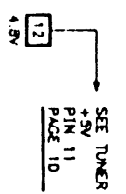
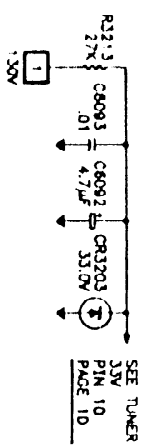
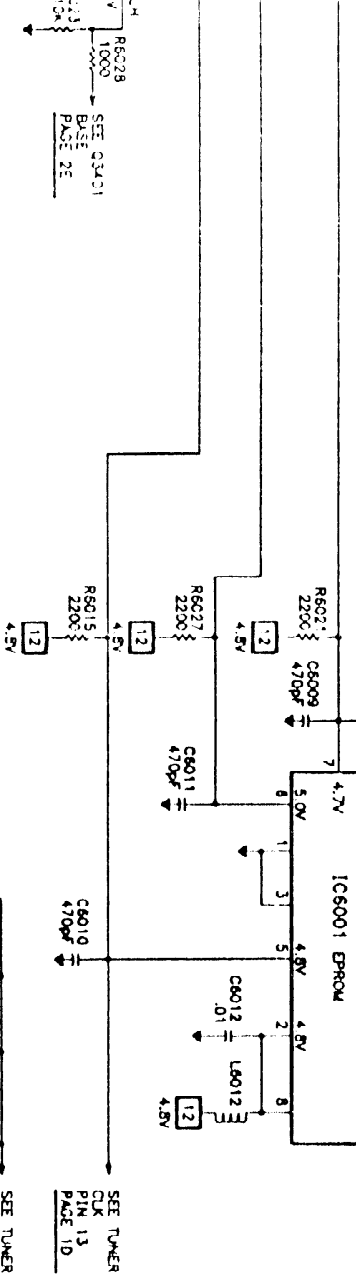
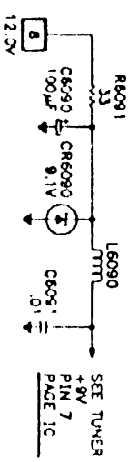
Value in () used in some versions.

Measurements with switching as shown, unless noted.

Rated voltage shown on Zener Diodes.







MODELS SLS1917S, SLS1931S, SLS1935SM

ZENITH

ADDITIONAL SCHEMATIC
NOTES: SEE PAGE 20
A PHOTOFACT STANDARD NOTATION SCHEMATIC
WITH CIRCUITRACE

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