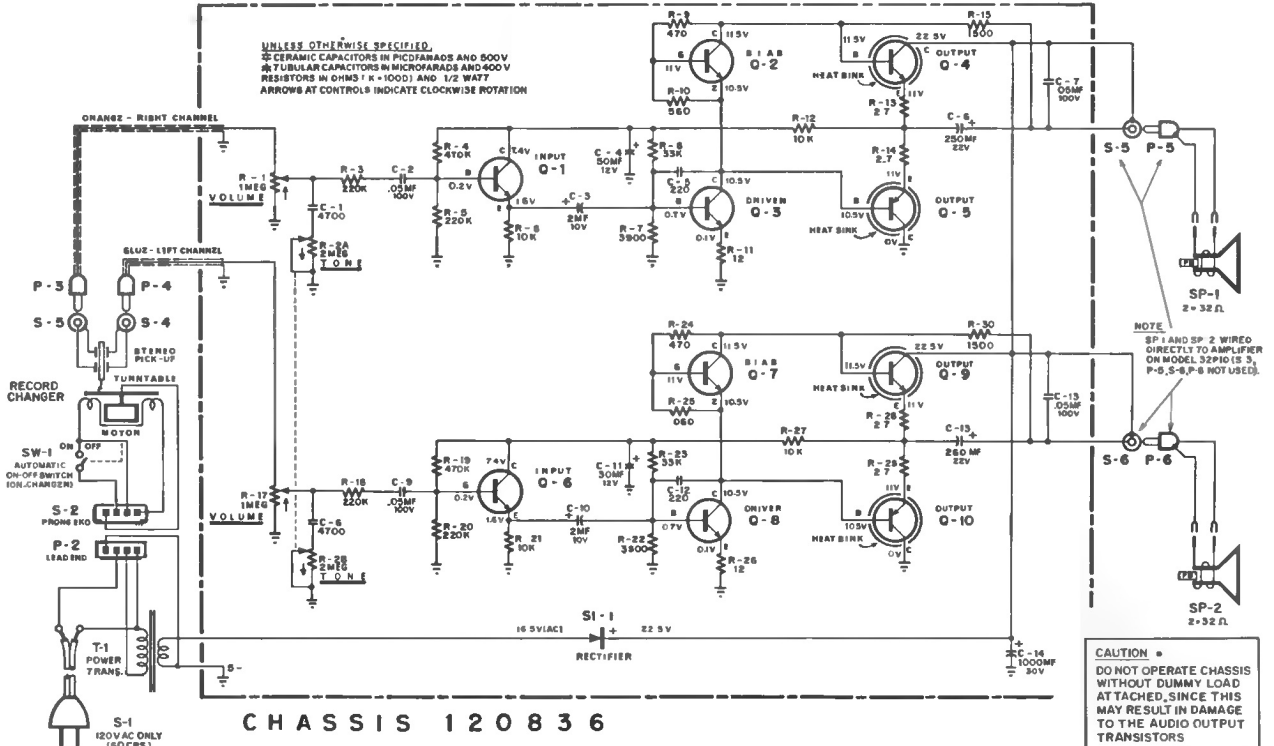


EMERSON Chassis 120836, Models 32P09, 32P10, 32P11

UNLESS OTHERWISE SPECIFIED:
 * CERAMIC CAPACITORS IN PICOFARADS AND 500V
 * TUBULAR CAPACITORS IN MICROFARADS AND 400V
 * RESISTORS IN OHMS (K = 1000) AND 1/2 WATT
 ARROWS AT CONTROLS INDICATE CLOCKWISE ROTATION

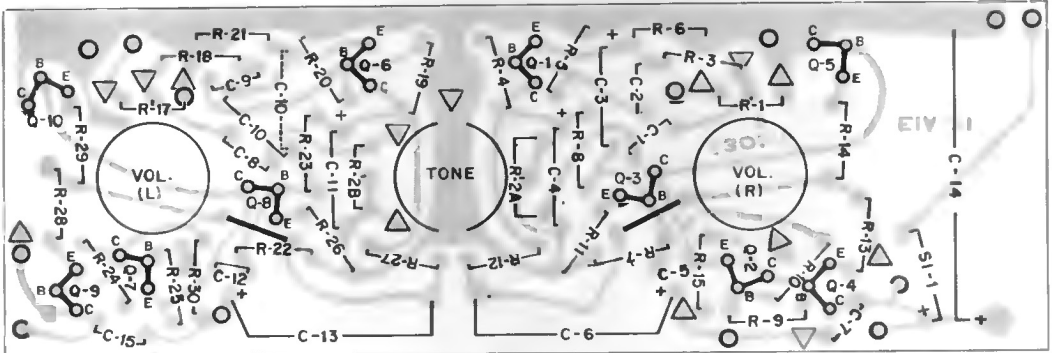


CHASSIS 120836

CONDITIONS FOR VOLTAGE MEASUREMENTS

Voltage readings shown on the schematic diagram are positive DC, measured using a VTVM between the points indicated and chassis ground. All measurements were made with controls set fully counter-clockwise, and line voltage maintained at 120 volts, 60 cps AC. Allow $\pm 10\%$ variation in readings obtained to compensate for normal component tolerances.

ETCHED CIRCUIT BOARD (Top View)



ETCHED CIRCUIT BOARD (Bottom View)

