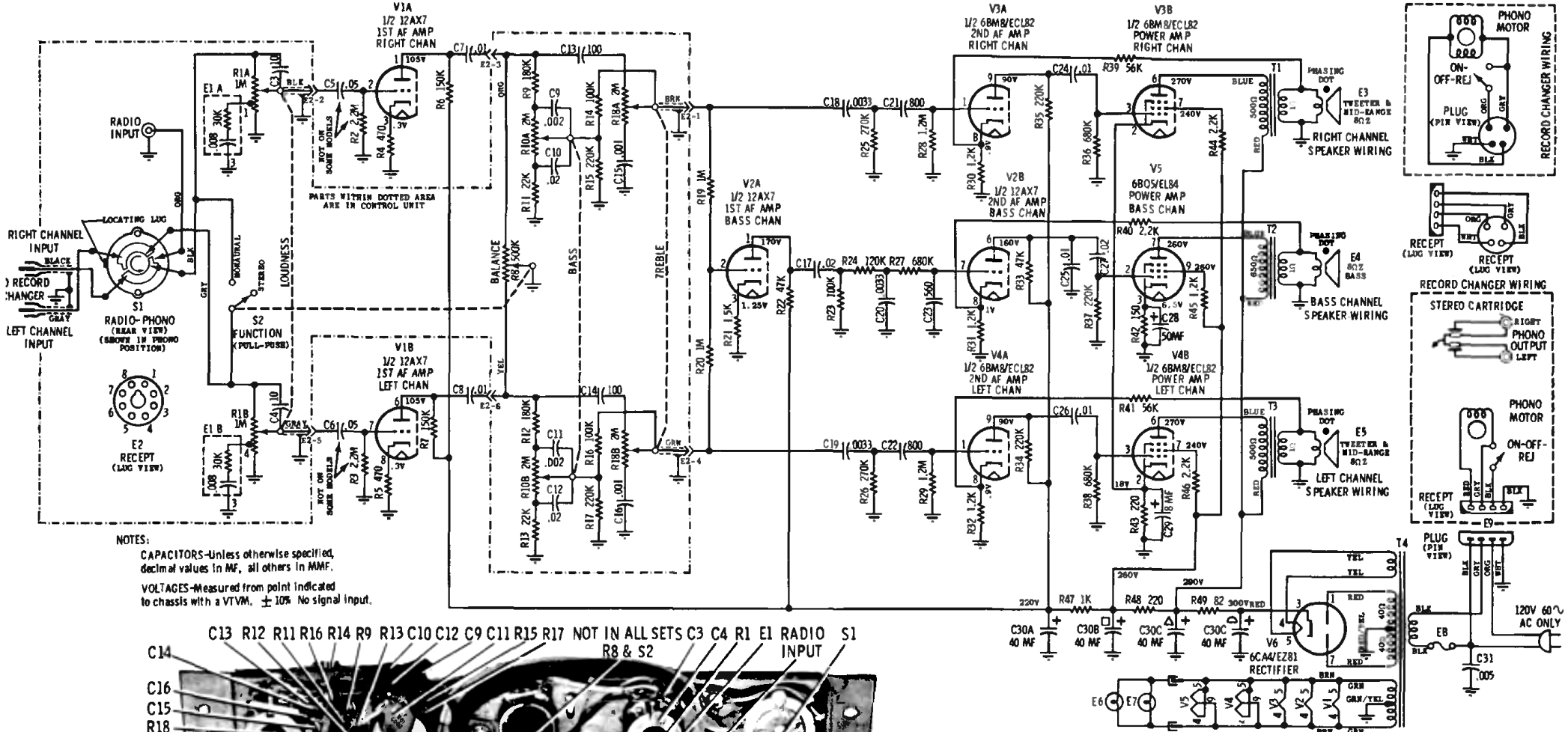
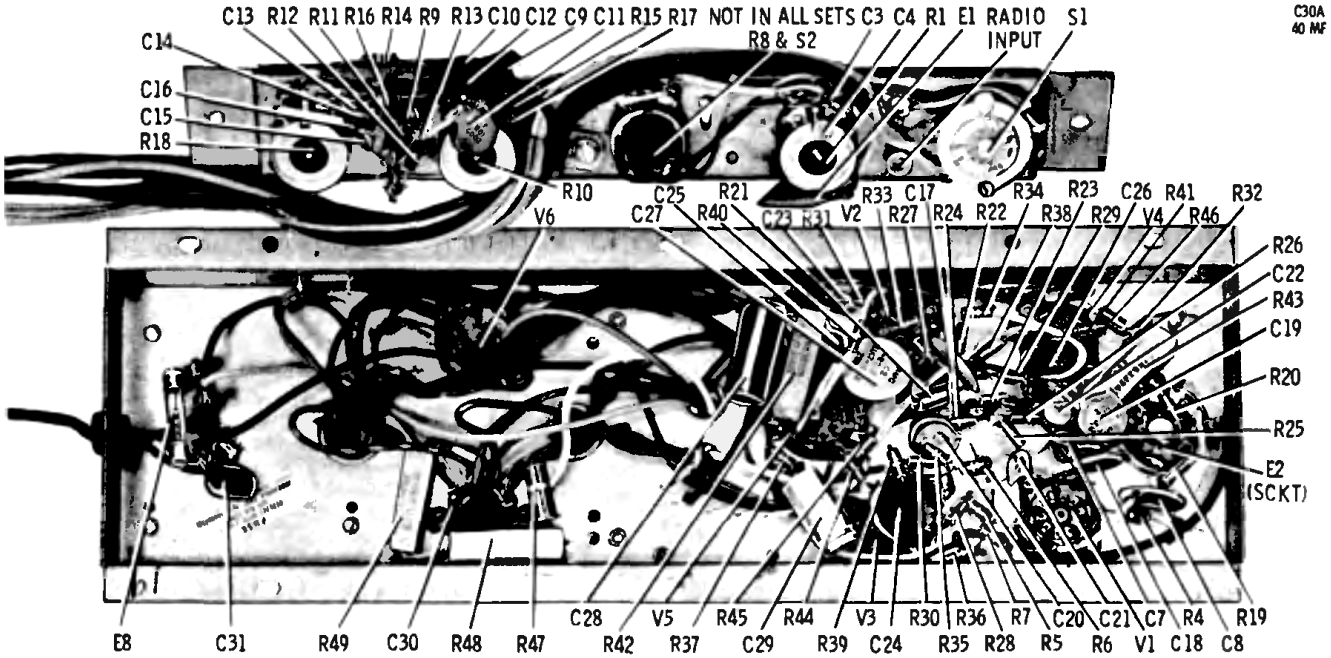


NOTES:

CAPACITORS-Unless otherwise specified, decimal values in MF, all others in MMF.

VOLTAGES-Measured from point indicated to chassis with a VTVM, ± 10% No signal input.



HS-833A PARTS LOCATION (SEE PRODUCTION CHANGES)

PRODUCTION CHANGES

Chassis Coding	Changes
HS-833A	Original chassis
HS-833B	TO REDUCE NOISY LOUDNESS CONTROL OPERATION: C-5 (.05 mf), C-6 (.05 mf), R-2 (470K), and R-3 (470K) added.
HS-833C	TO ADD BASS BOOST: R-2 and R-3 (both 470K) changed to 2.2 meg.
HS-833D	TO REDUCE LEAKAGE CURRENT: C-31 (.05 mf) changed to .005 mf.

MOTOROLA INC.

MODEL	CHASSIS
SK40	HS-833
SK40-1	HS-833
SK41	HS-833