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Note: The components identified by shading and mark are critical for safety. Replace only with part number specified.

- All capacitors are in μF unless otherwise noted. $\text{pF} = \mu\mu\text{F}$. 50 WV or less are not indicated except for electrolytics.
- All resistors are in ohms, $\frac{1}{4}$ W unless otherwise noted. $\text{k}\Omega = 1000 \Omega$, $\text{M}\Omega = 1000 \text{k}\Omega$
- All variable and adjustable resistors have characteristic curve B, unless otherwise noted.
- : nonflammable resistor.
- : internal component.
- : direct connection to points marked on the chassis.

- — : B + bus.
- : panel designation.
- : adjustment for repair.
- Voltages are dc with respect to ground unless otherwise noted.

• Readings are taken under no-signal conditions with a VOM (20 $\text{k}\Omega/\text{V}$).

- no mark : S201 (SELECTIVITY) NARROW
- : S401 (MUTING) OFF
- : S501 (MODE) STEREO
- : S701 (SELECTOR) SIGNAL
- [] : S701 (SELECTOR) CAL TONE
- () : S401 (MUTING) ON
- < > : FM STEREO

• Voltage variations may be noted due to normal production tolerances.

• Switch

Ref. No.	Switch	Position
S201	SELECTIVITY	NARROW
S401	MUTING	OFF
S501	MODE	HI-BLEND
S502	DE-EMPHASIS	75 μS
S701	SELECTOR	SIGNAL
S801	POWER	OFF