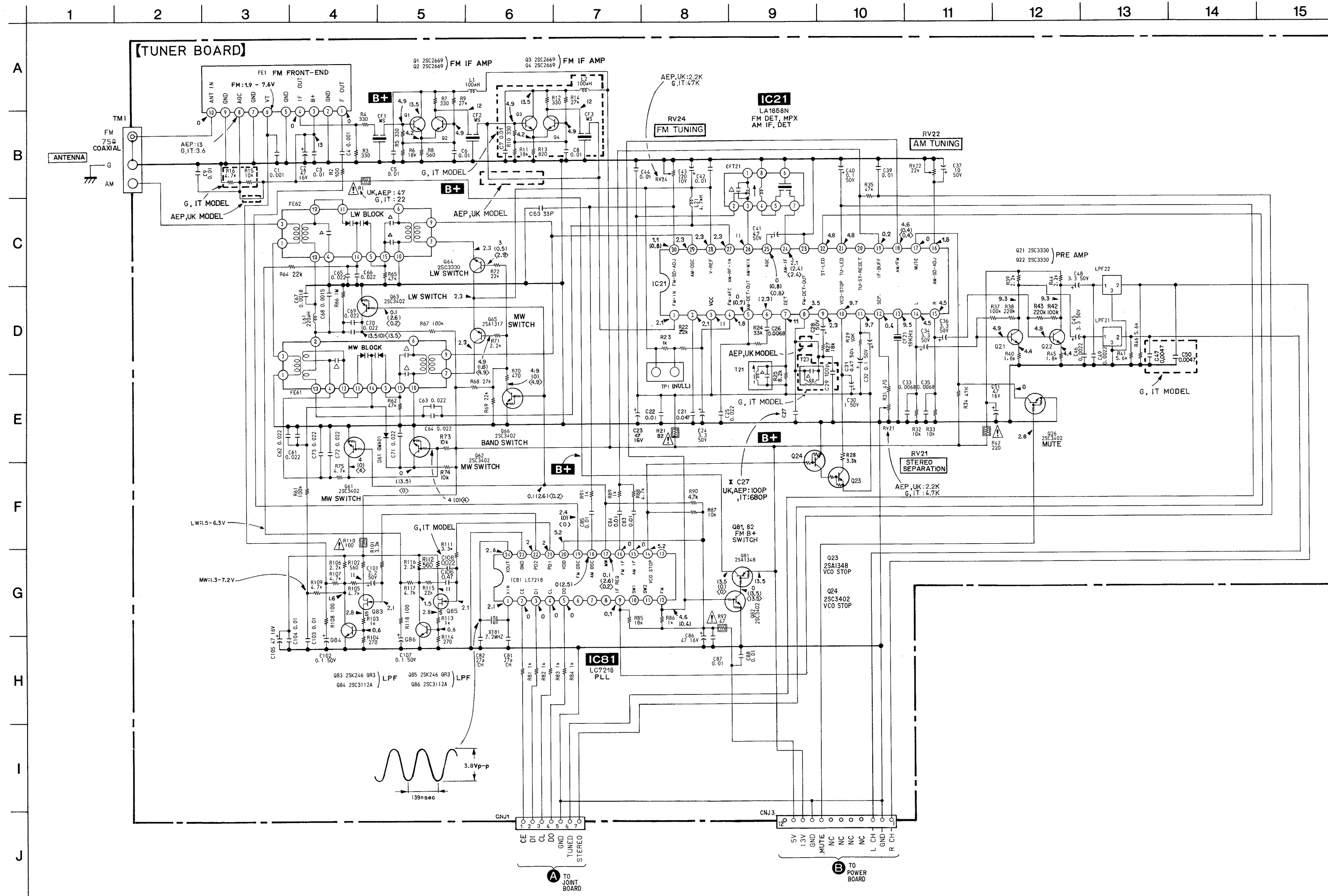
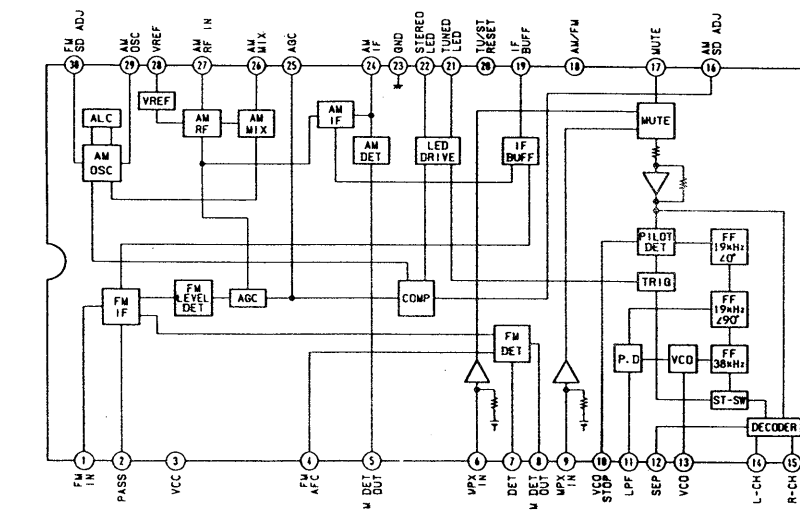


4-4. SCHEMATIC DIAGRAM —TUNER SECTION— • See page 11 for note.

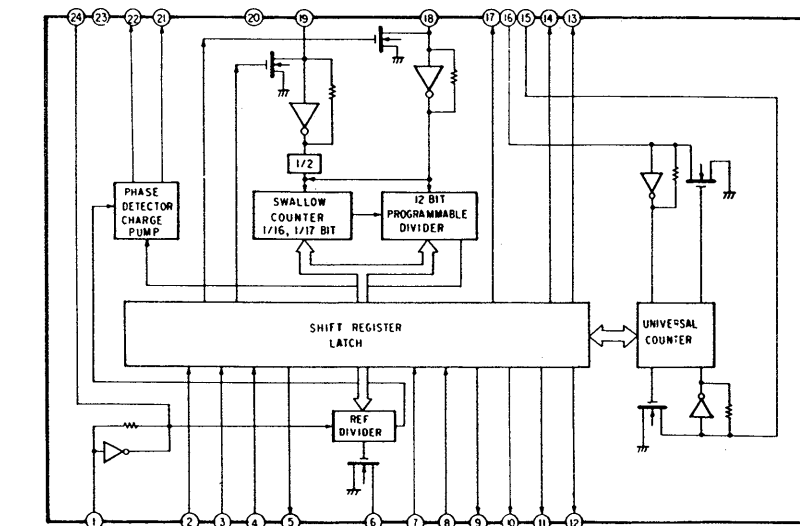


4-5. IC BLOCK DIAGRAMS

IC21 LA1851N



IC81 LC7218

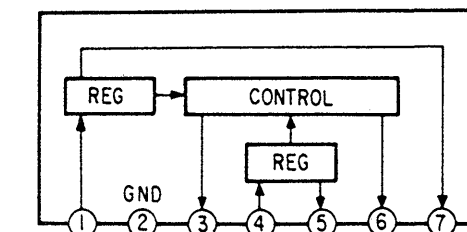


• Note on Schematic Diagram:

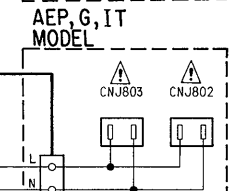
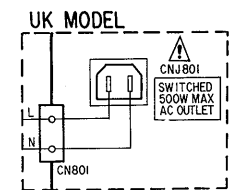
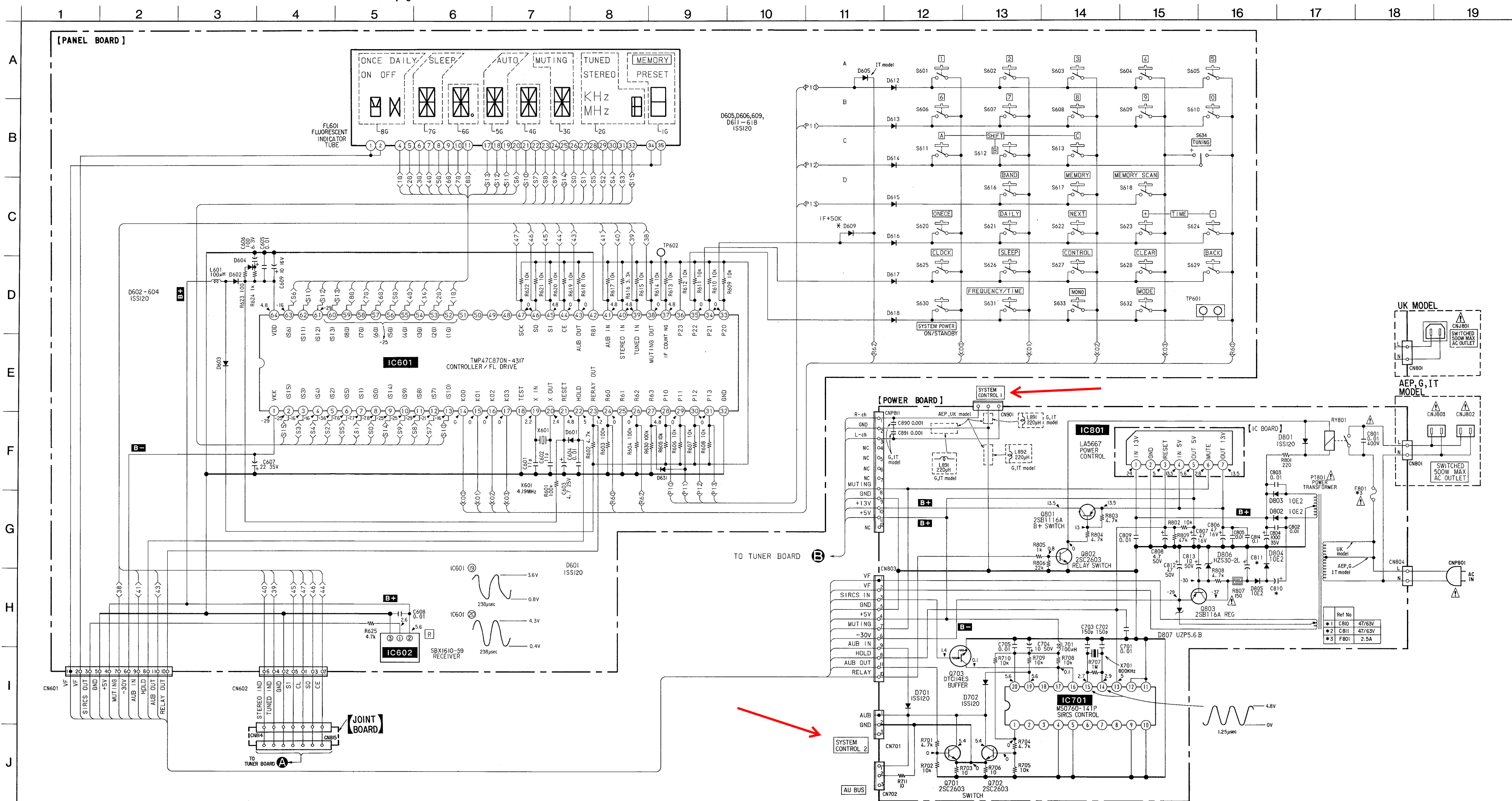
- *D609, *D610: See page 2 for Note on Ceramic Filter (CF1, 2, 3) ▲ Replacement.
- All capacitors are in μF unless otherwise noted. μF : μF 50WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in Ω and $\frac{1}{4}\text{W}$ or less unless otherwise specified.
- \triangle : internal component.
- \square : nonflammable resistor.
- **B+**: B+ line.
- **B-**: B- line.
- \square : adjustment for repair.
- Voltage and waveforms are dc with respect to ground under no-signal (detuned) conditions.
- no mark: FM
- (): AM
- < >: LW

- Voltages are taken with a VOM. (Input impedance 10M Ω) Voltage variations may be noted due to normal production tolerances.
- Signal path.
 \Rightarrow : FM
- G: Germany model
- IT: Italian model

IC801 LA5667



4-6. SCHEMATIC DIAGRAM
—PANEL AND POWER SUPPLY SECTION— ● See page 11 for note.



Ref No	Part	Value
*1	C810	47/63V
*2	C811	47/63V
*3	F801	2.5A