

SCHEMATIC DIAGRAM

1 2 3 4 5 6 7 8 9 10 11

A

B

C

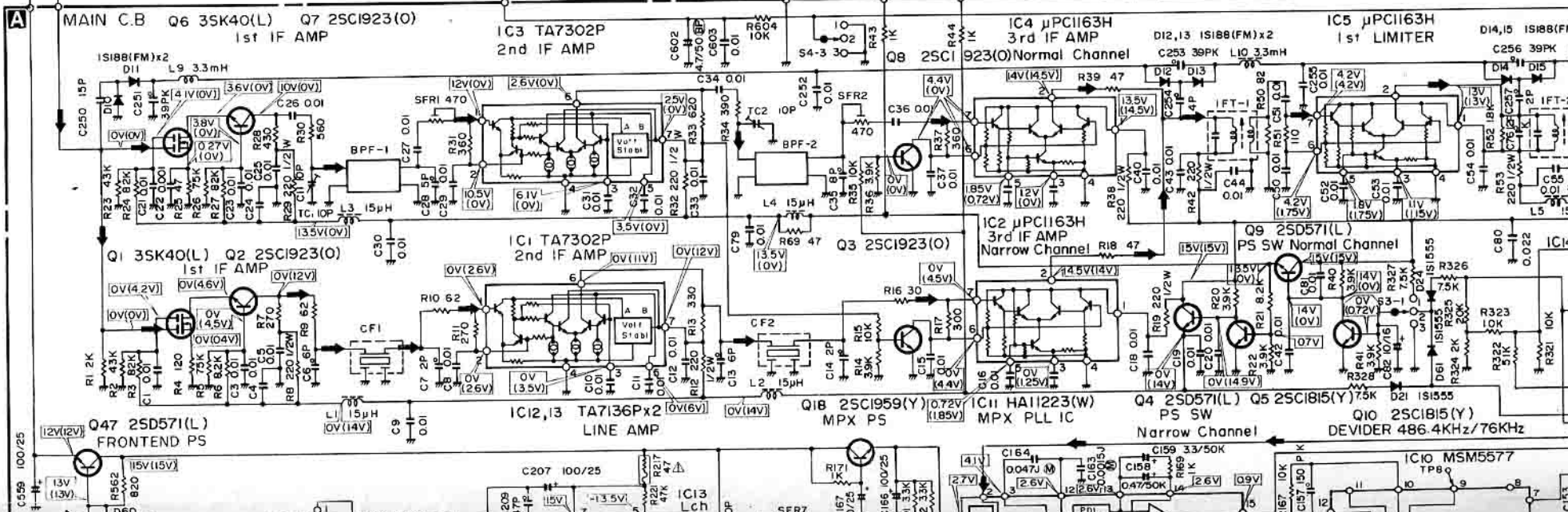
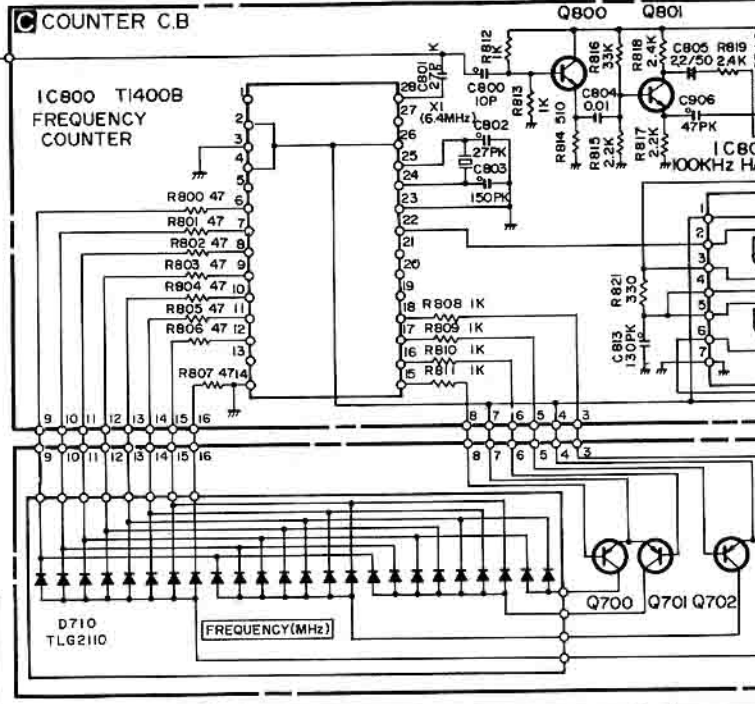
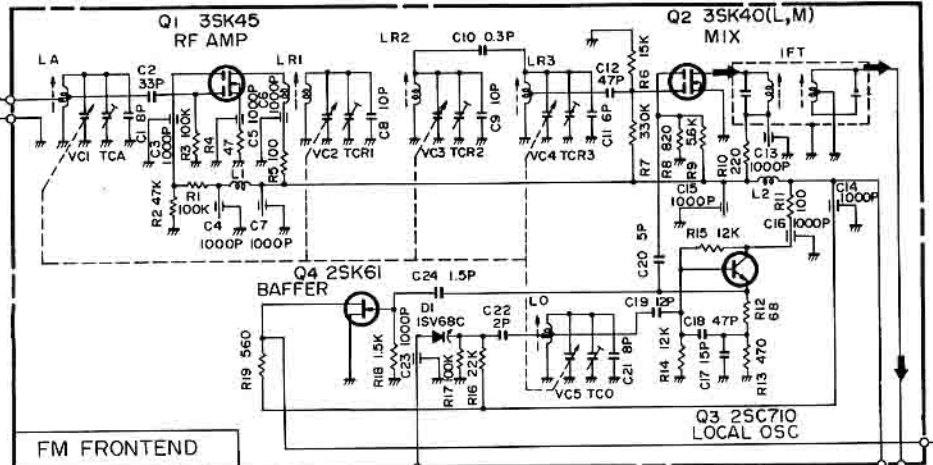
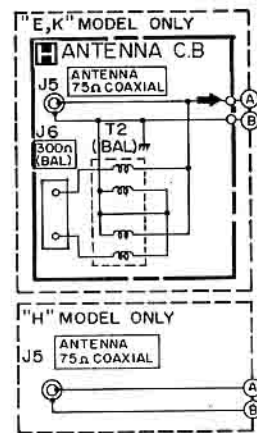
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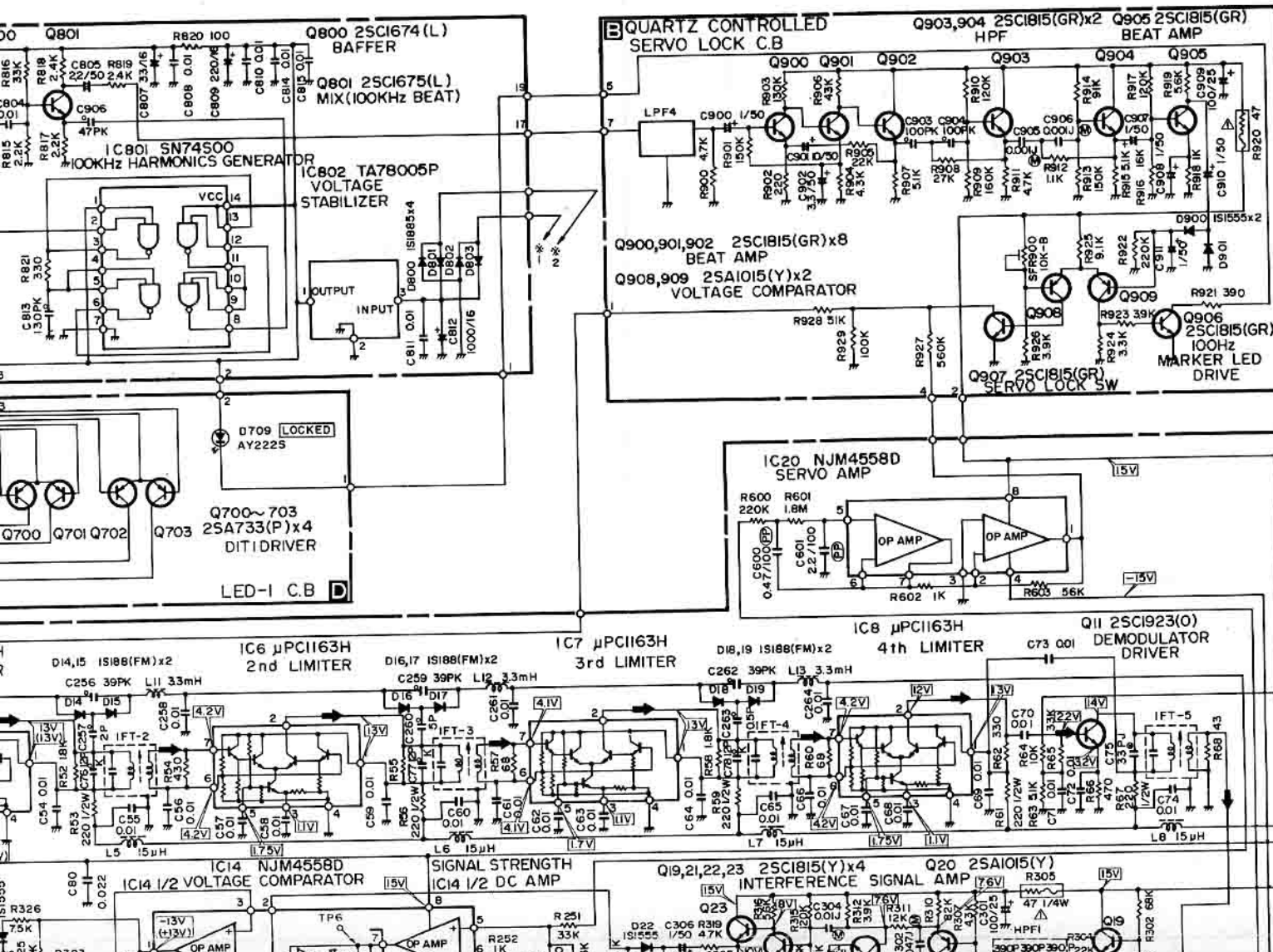
E

F

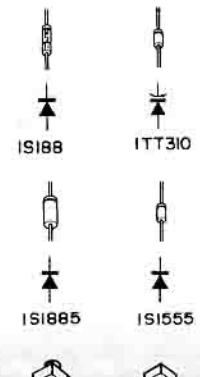
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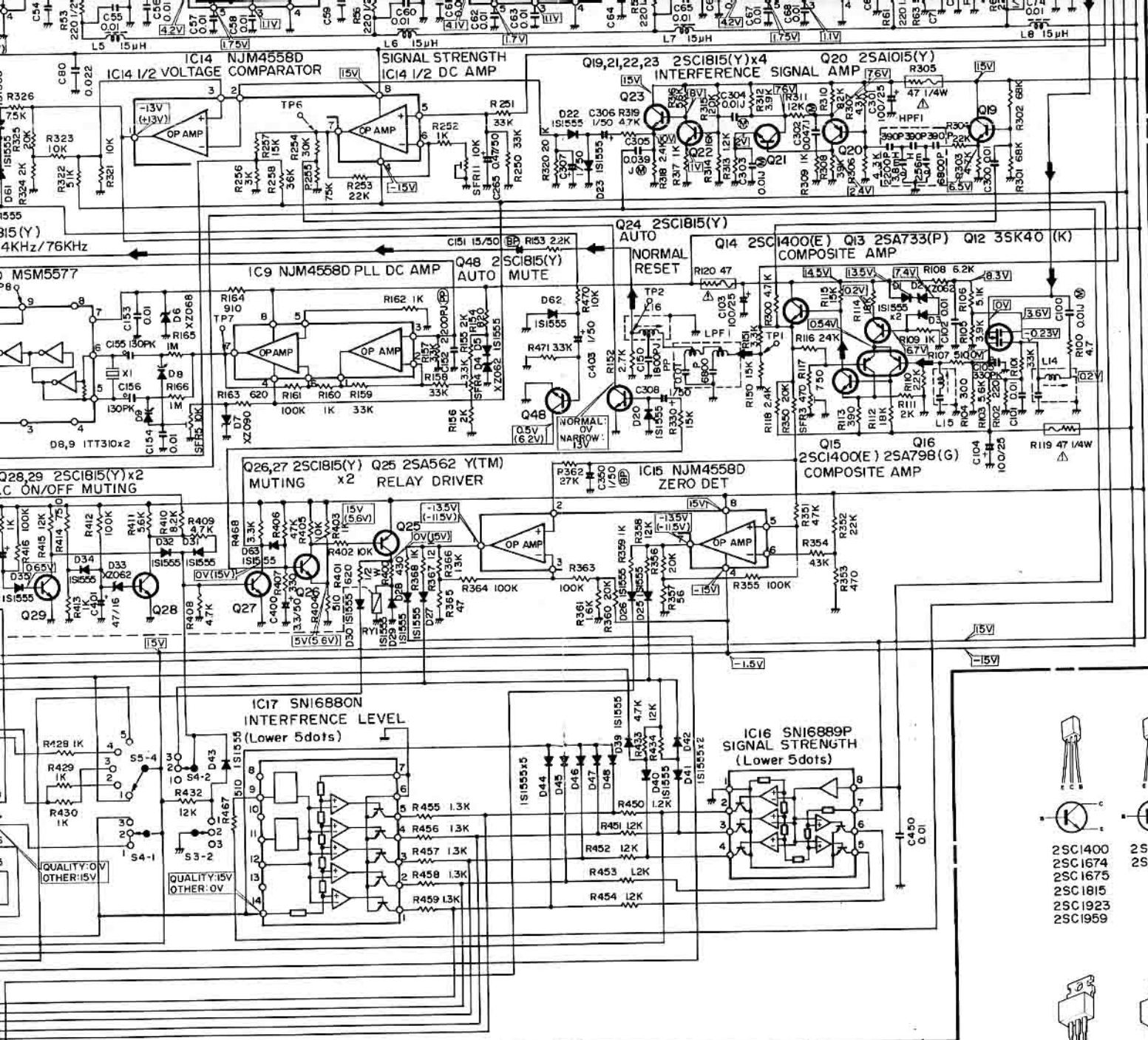
H





- NOTES:**
- 1) — B (+) power supply — B (-) power supply
 - 2) ➔ Signal path (NORMAL)
➔ Signal path (NARROW)
 - 3) The voltage is the reference value measured with a tester (20 k-ohms/V DC) when there are no signals. The voltages with no designation have a NORMAL. But () is with NARROW.
 - 4) Resistors with no designation have a rated power of 1/4W and a tolerance of ±5%.
 - 5) Capacitors with no designation have a dielectric strength of less than 50WV.
 - 6) The only capacitor tolerances indicated are ±5% (J) and ±10% (K).
 - 7) Ceramic capacitor symbols:
 ◻ For temperature compensation (SL)
 ◻ For high dielectric constant system (YW, YP, YZ)
 ◻ For temperature compensation (SH)
 - 8) Explanation of symbols
 (M) Mylar capacitor
 (PF) Polypropylene film capacitor
 (BP) Bi-polarized capacitor
 (F) Fuse resistor
 ⚠ Safety component symbol
- This symbol is given to important parts which serve to maintain the safety of the product, and which are made to conform to special safety specifications. Therefore, when replacing a component with this symbol, make absolutely sure that you use a designated part.
- This schematic diagram is subject to change without notice in the interests of improved performance.





- IS1885
- IS1555
- AY222S
- LN310GP
- XZ 057
- XZ 062
- XZ 068
- XZ 090
- HZ 12BIL
- SEL-103C
- SEL-303C
- 2SD571
- LN212RP
- 2SC1400
- 2SC1674
- 2SC1675
- 2SC1815
- 2SC1923
- 2SC1959
- 2SD526
- 2SB435
- 2SA798
- 3SK40

S1 POWER SW(OFF) S4-L-4 INDICATOR SELECTOR & MUTING S5-I-4 MODE SELECTOR
 S2 VOLTAGE SELECTOR(220~240V)
 S3-I-4 SELECTIVITY SELECTOR
 O1 NARROW O2 HI BLEND 2
 O2 AUTO O3 HI BLEND 1
 O3 NORMAL O4 AUTO
 O5 REC CHECK
 S6 MUTING (OFF)

LED-2 C.B
 D708 TUNING INDICATOR
 TL6401
 LN212RP