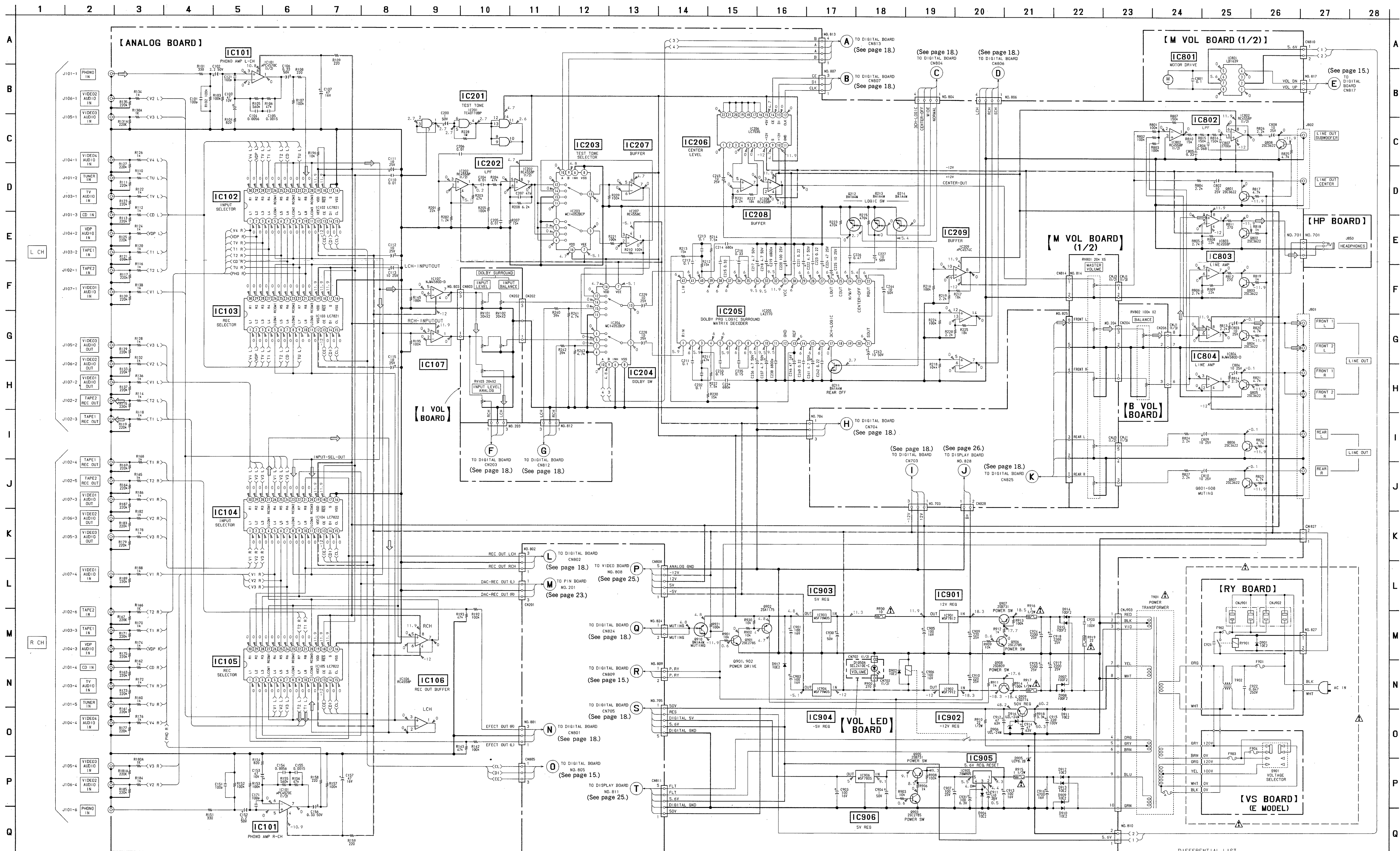


3-3. SCHEMATIC DIAGRAM —ANALOG SECTION—

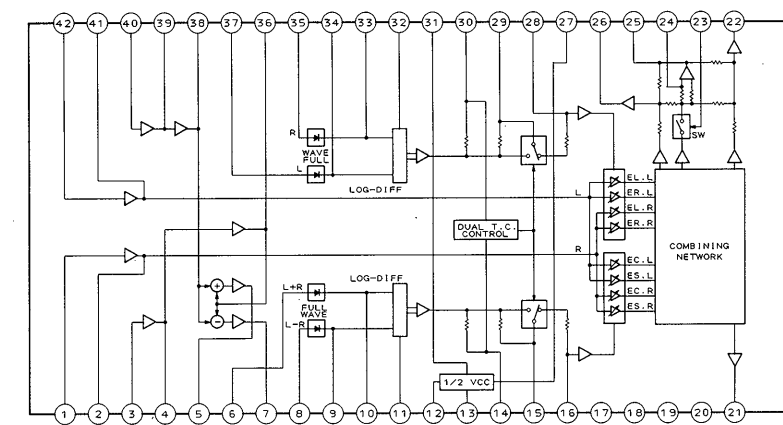


● Semiconductor Location

Ref. No.	Location	Ref. No.	Location
D901	G-22	Q806	B-12
D902	I-11	Q807	B-13
D904	K-14	Q808	B-14
D905	I-14	Q901	G-9
D906	I-13	Q902	G-9
D907	G-14	Q903	J-13
D908	G-14	Q905	J-13
D909	J-14	Q906	G-12
D910	J-14	Q907	F-12
D911	H-14	Q908	H-12
D912	I-14	Q909	H-13
D913	I-14	Q910	C-12
D914	F-14		
D915	F-14		
D916	I-13		
D917	J-10		
D1050A	E-16		
IC101	C-2		
IC102	C-5		
IC103	D-5		
IC104	C-10		
IC105	D-10		
IC106	E-8		
IC107	E-7		
IC108	J-3		
IC109	J-4		
IC110	J-5		
IC111	J-8		
IC112	H-6		
IC113	G-3		
IC114	J-6		
IC115	H-3		
IC116	H-4		
IC117	B-23		
IC118	D-14		
IC119	E-13		
IC120	D-13		
IC121	I-12		
IC122	H-10		
IC123	H-11		
IC124	J-13		
IC125	J-12		
Q211	H-5		
Q212	G-5		
Q213	G-5		
Q214	G-4		
Q801	B-13		
Q802	F-13		
Q803	F-13		
Q804	B-12		
Q805	B-12		

● IC Block Diagram

IC205 LA2770



Note on Schematic Diagram:

- All capacitors are in μF unless otherwise noted. pF : 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.
- $\square$: nonflammable resistor.

Note: The components identified by mark Δ or dotted line with mark Δ are critical for safety. Replace only with part number specified.

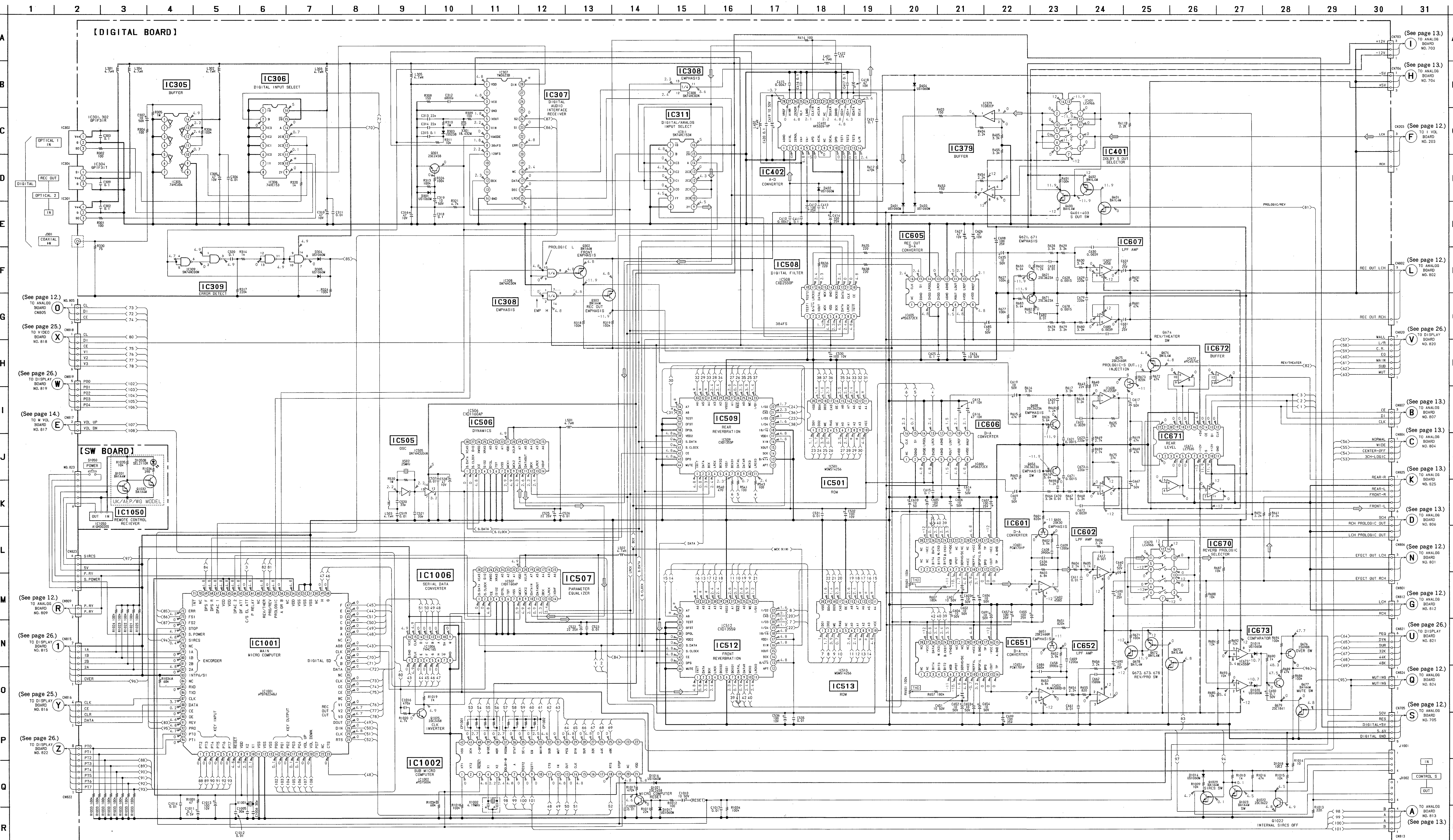
Note: Les composants identifiés par une marque Δ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

- $\square$: B+ Line
- $\square$: B- Line
- $\square$: adjustment for repair.
- Voltages are dc with respect to ground under no-signal conditions.
- no mark: ()
- < >: ()
- Voltages are taken with a VOM (input Impedance $10\text{M}\Omega$).
- Signal path.
- $\rightarrow$: PHONO
- Marked * is not able to measure the voltage of its position.

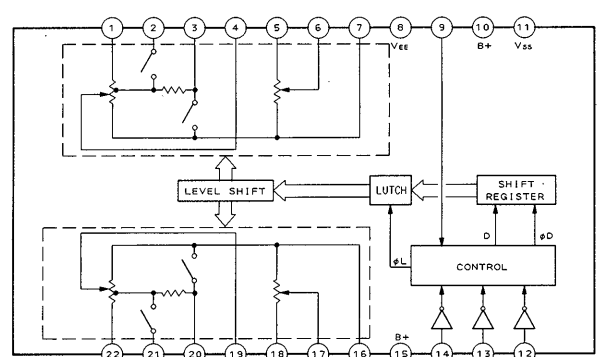
- CND: Canadian
- WG: West Germany

DIFFERENTIAL LIST

	US	CND	E	UK	JEP	WG
C921	0.01/400V	0.01/400V	0.01/400V	0.01/400V	0.01/400V	0.01/400V
CN901	0	0	0	0	0	0
CN902	0	0	0	0	0	0
F901	0	0	0	0	0	0
F902	BUS BAR	BUS BAR	BUS BAR	BUS BAR	BUS BAR	BUS BAR



• IC Block Diagram
IC671 IC7535



3-6. SCHEMATIC DIAGRAM —VIDEO/DISPLAY SECTION— • Refer to page 14 for note.

