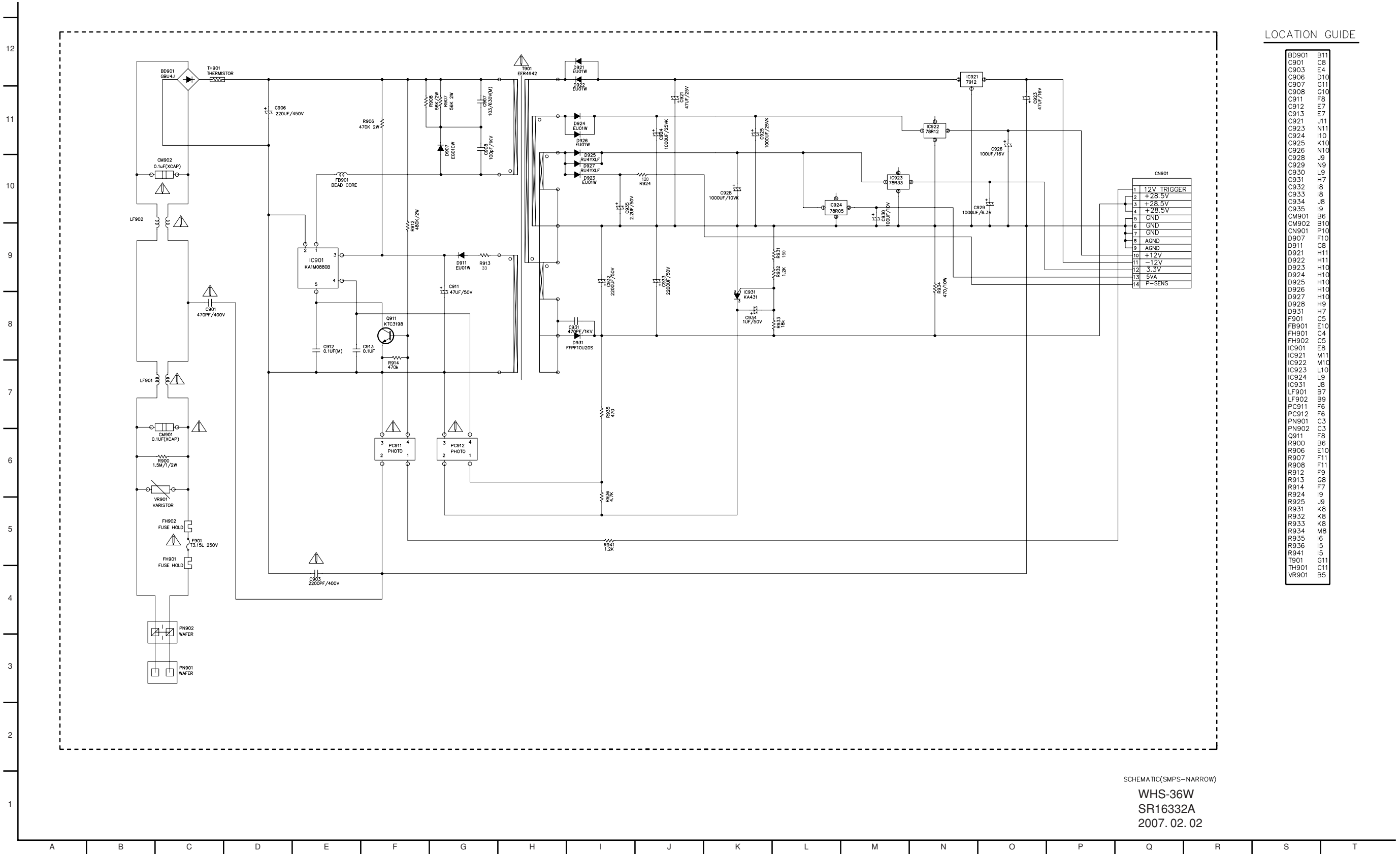
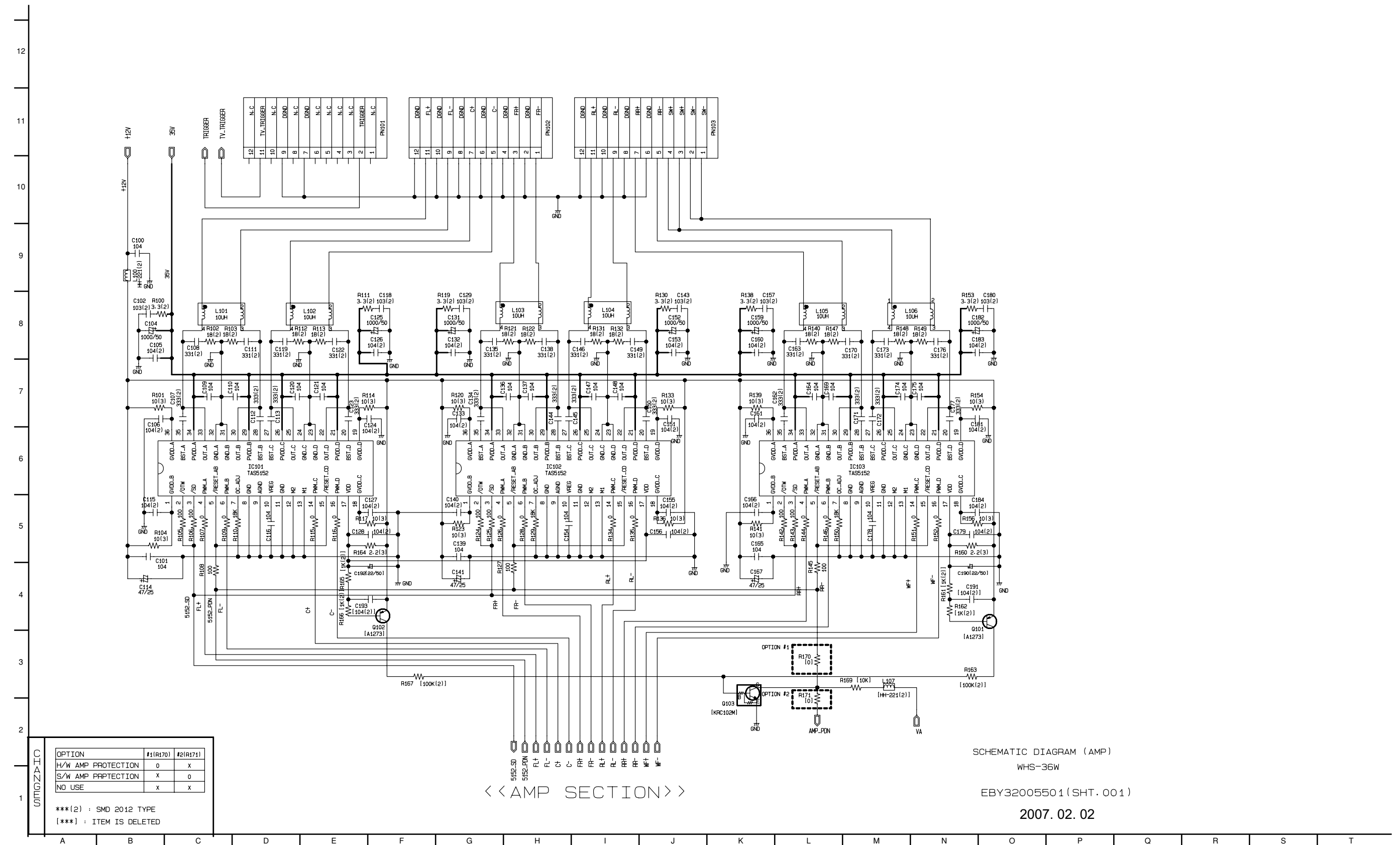


SCHEMATIC DIAGRAMS

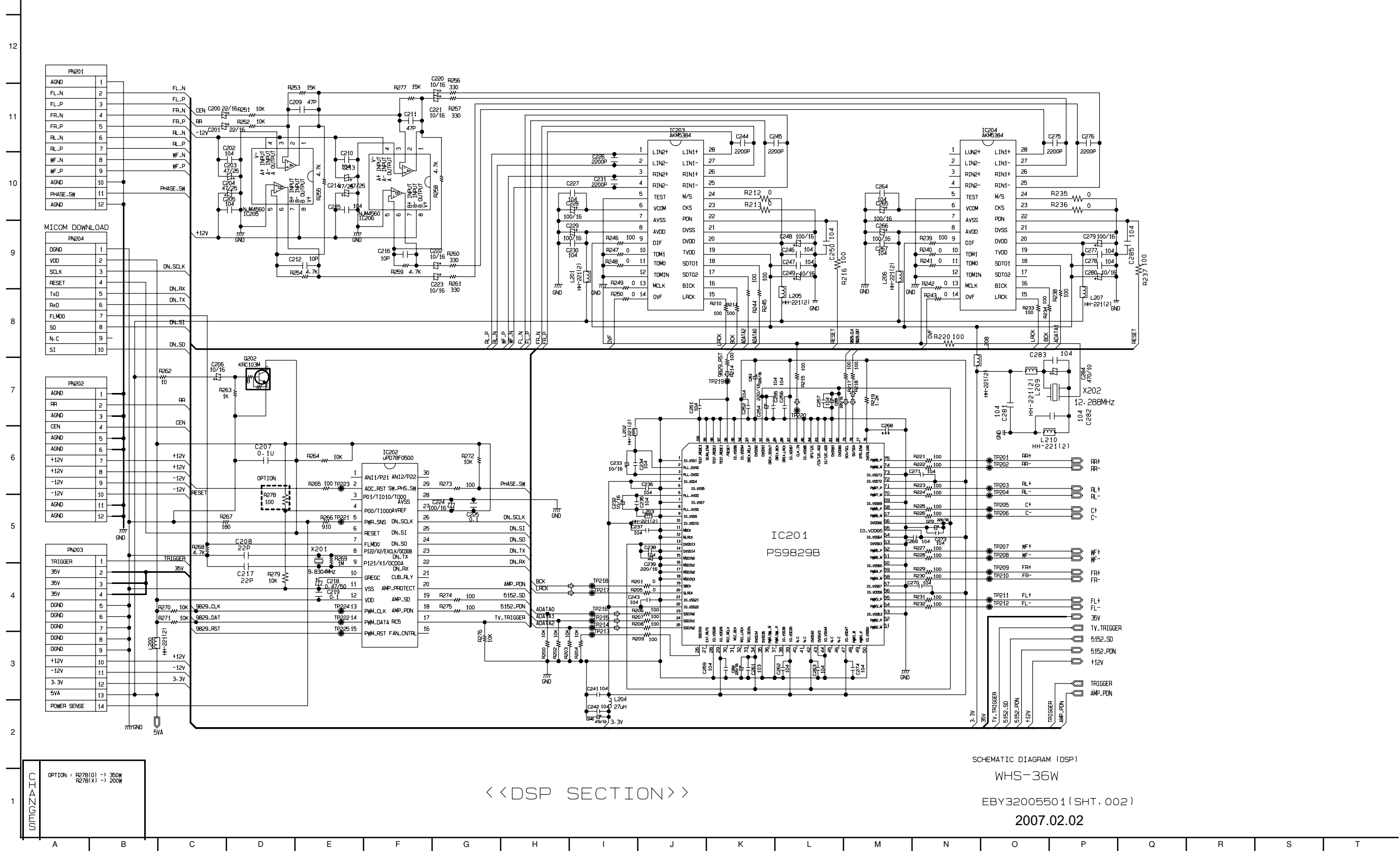
POWER (SMPS) SHEMATIC DIAGRAM



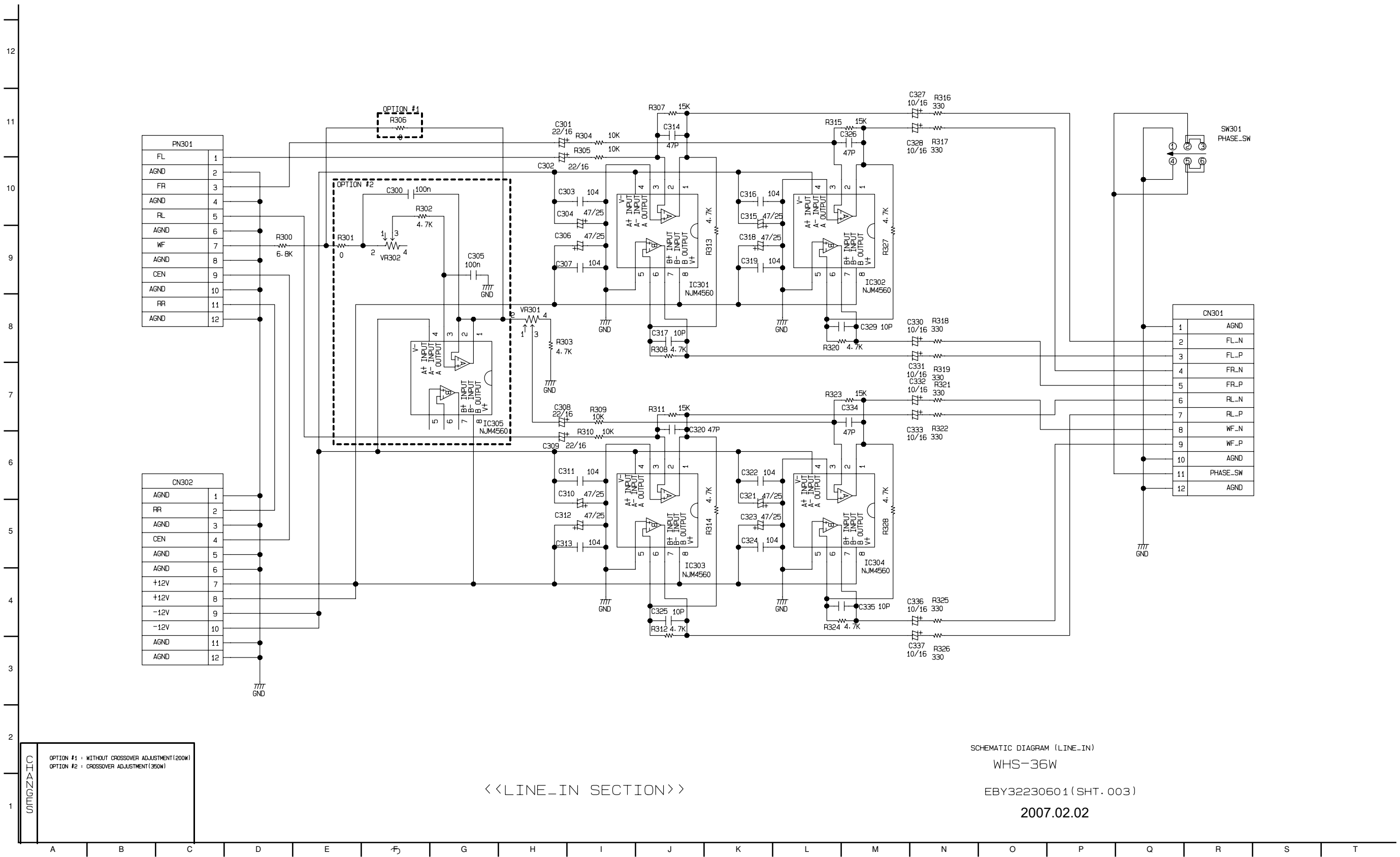
- **AMP SCHEMATIC DIAGRAM**



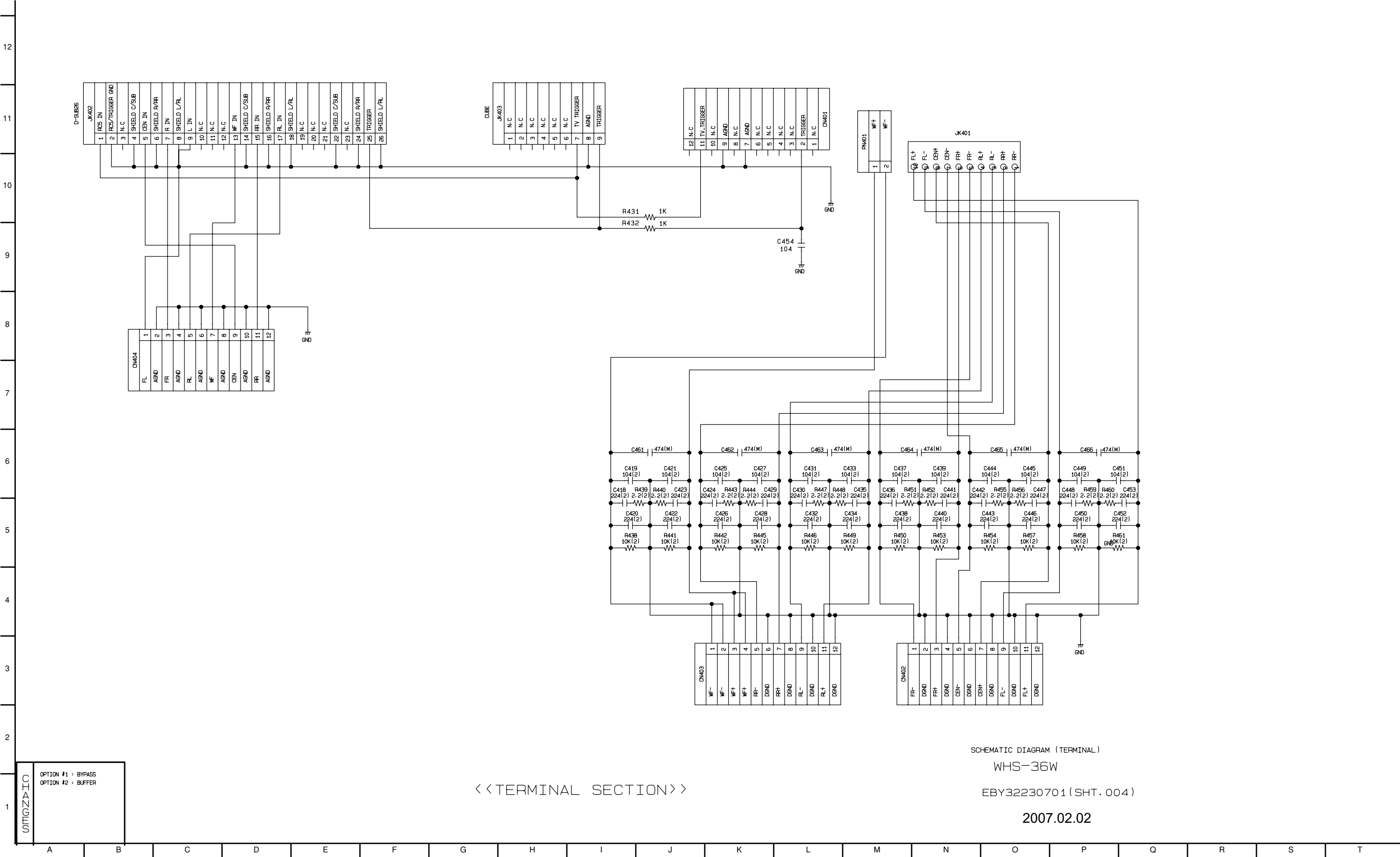
• DSP SHEMATIC DIAGRAM



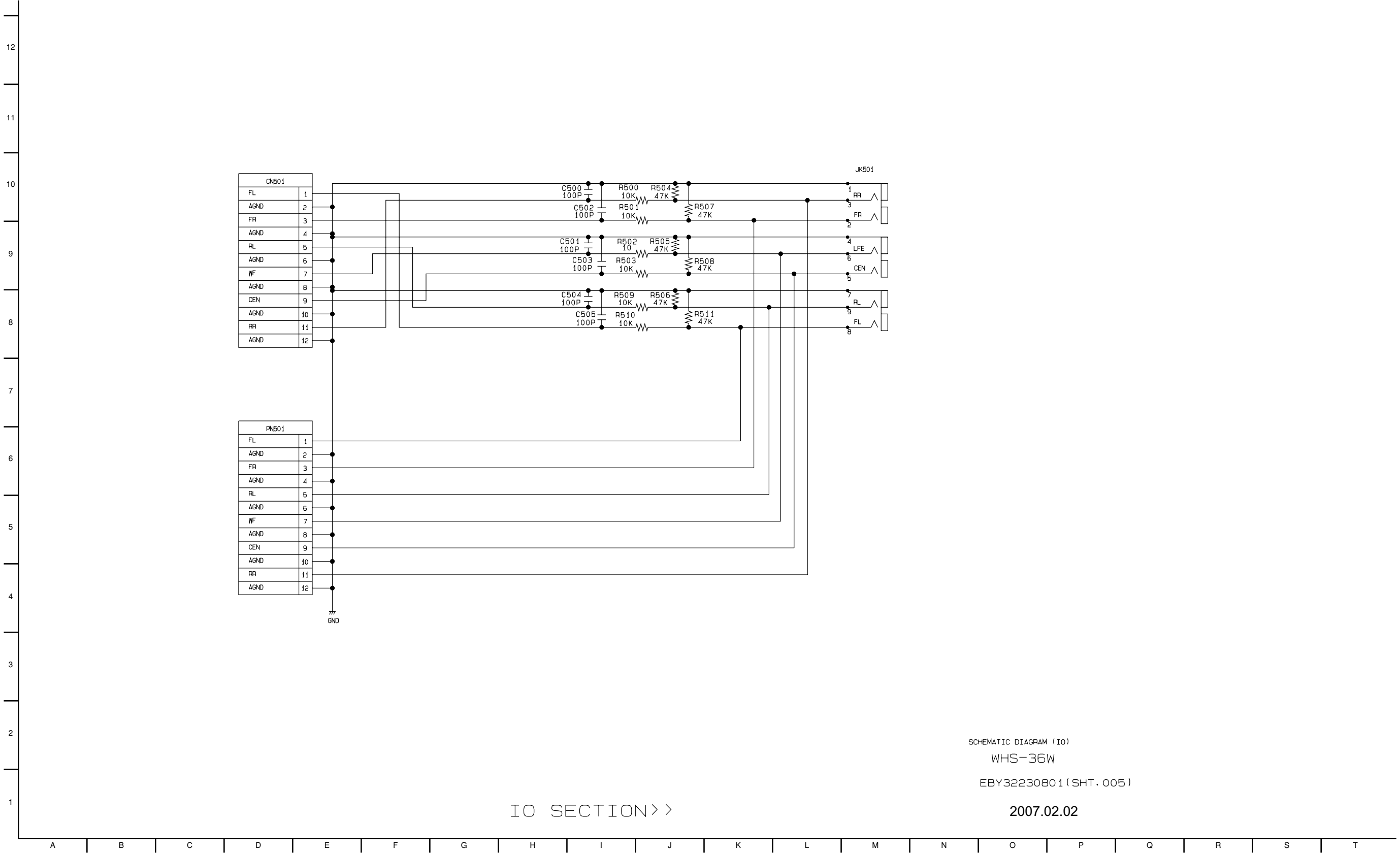
• LINE IN SHEMATIC DIAGRAM



• TERMINAL SHEMATIC DIAGRAM



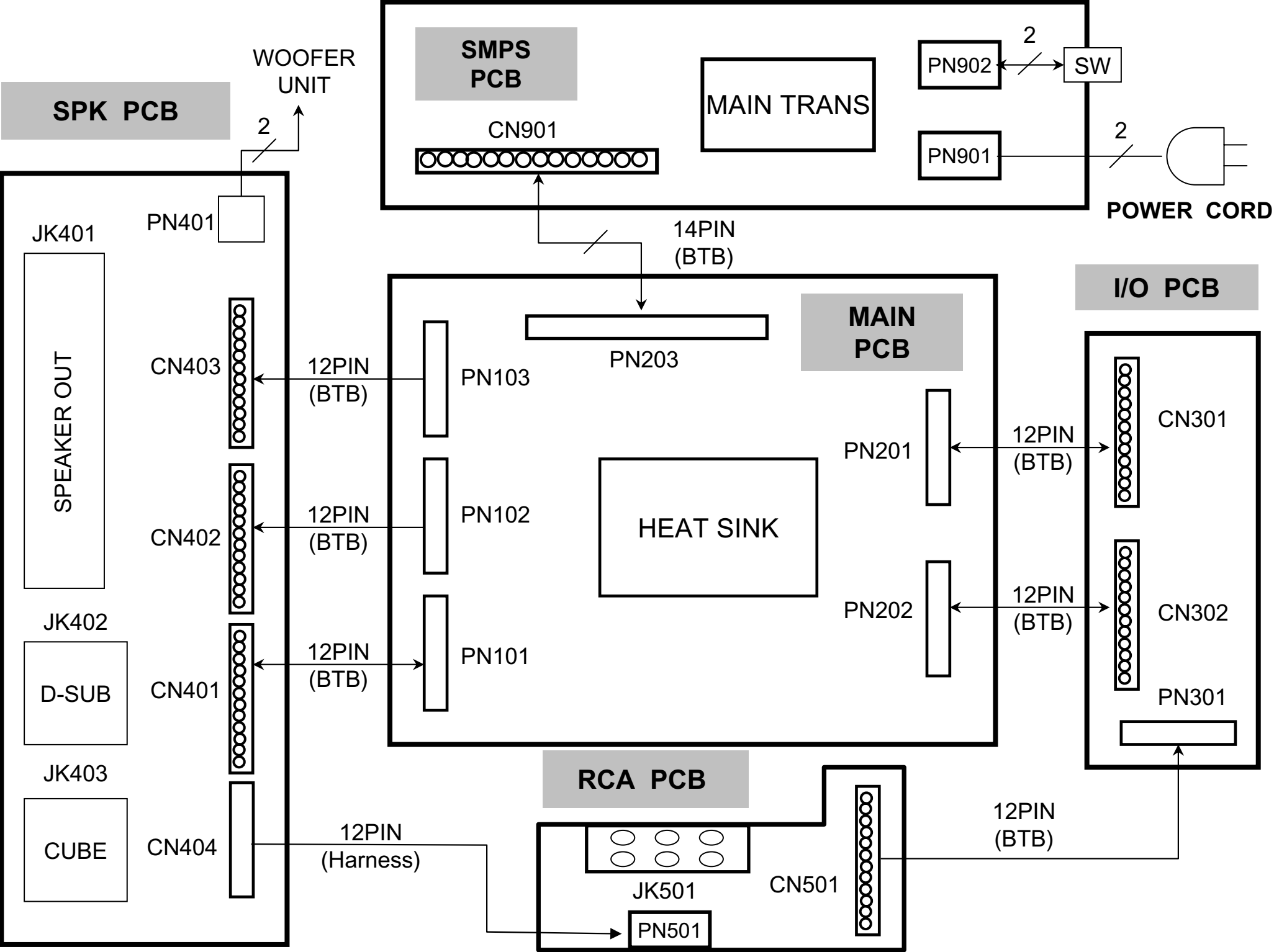
• I/O SHEMATIC DIAGRAM



SCHEMATIC DIAGRAM (IO)
WHS-36W
EBY32230801 (SHT. 005)
2007.02.02

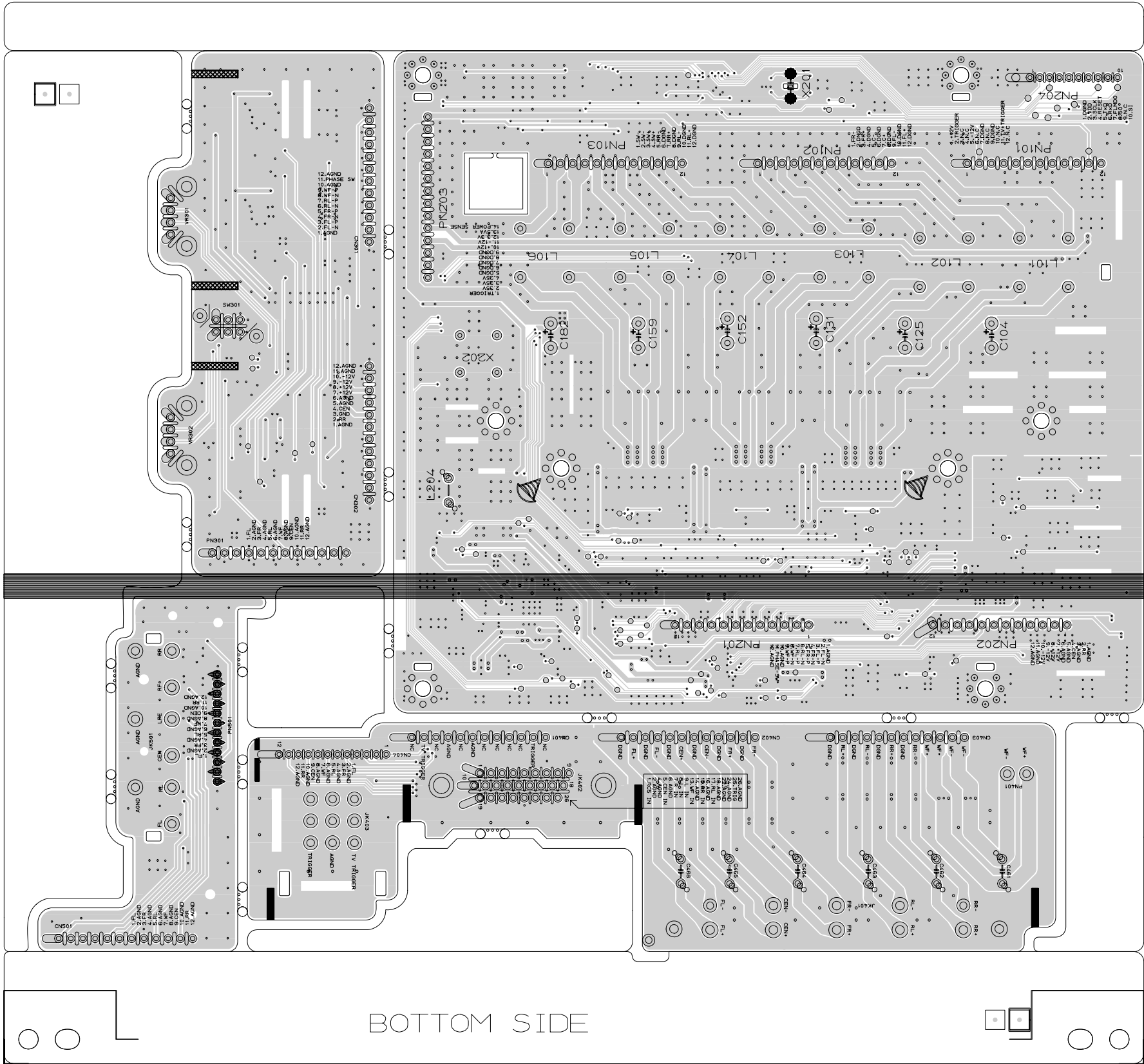
IO SECTION>>

❑ WIRING DIAGRAM

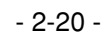


PRINTED CIRCUIT DIAGRAMS

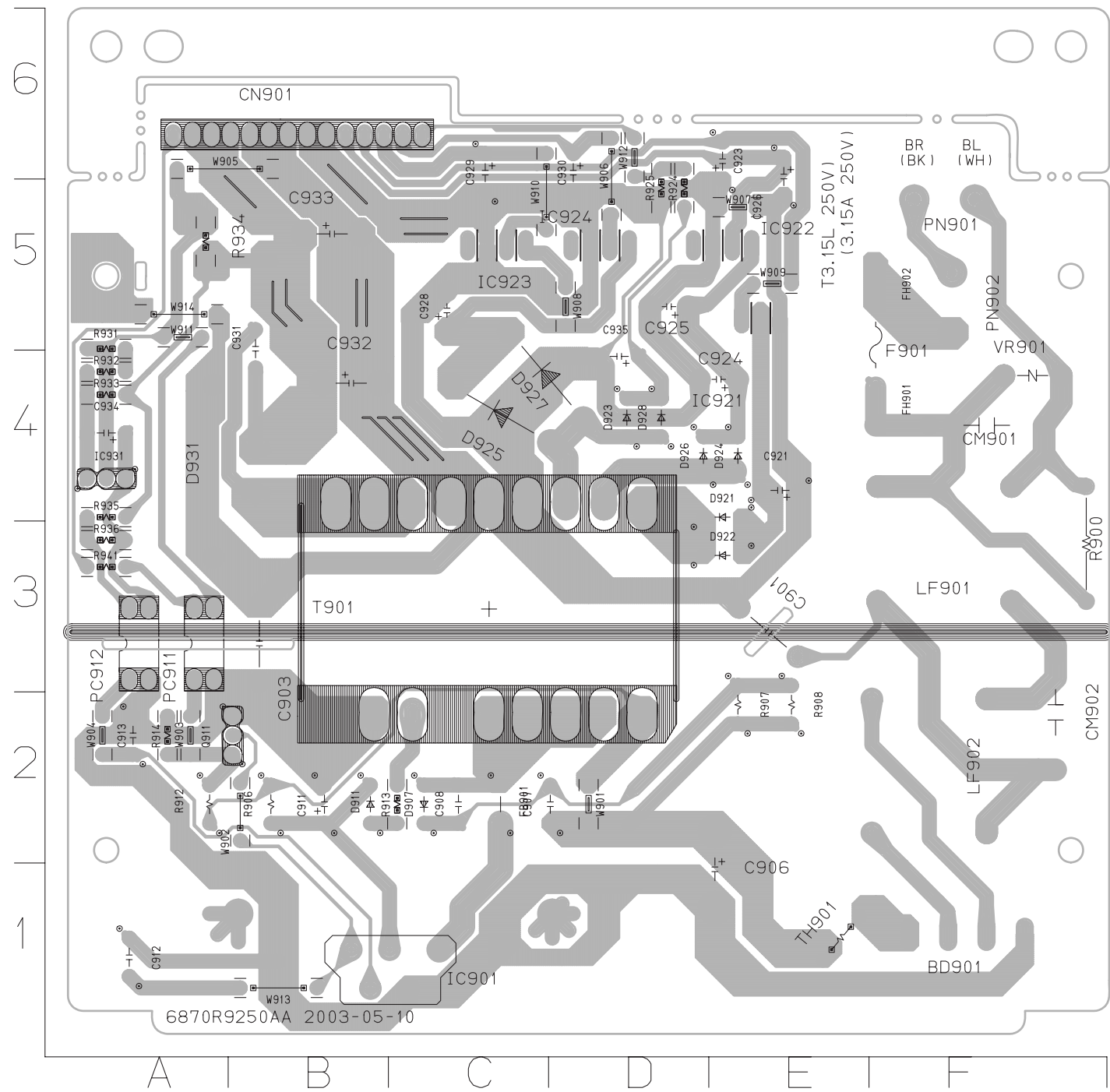
MAIN (WOOFER) P.C. BOARD (BOTTOM SIDE)



- 2-19 -

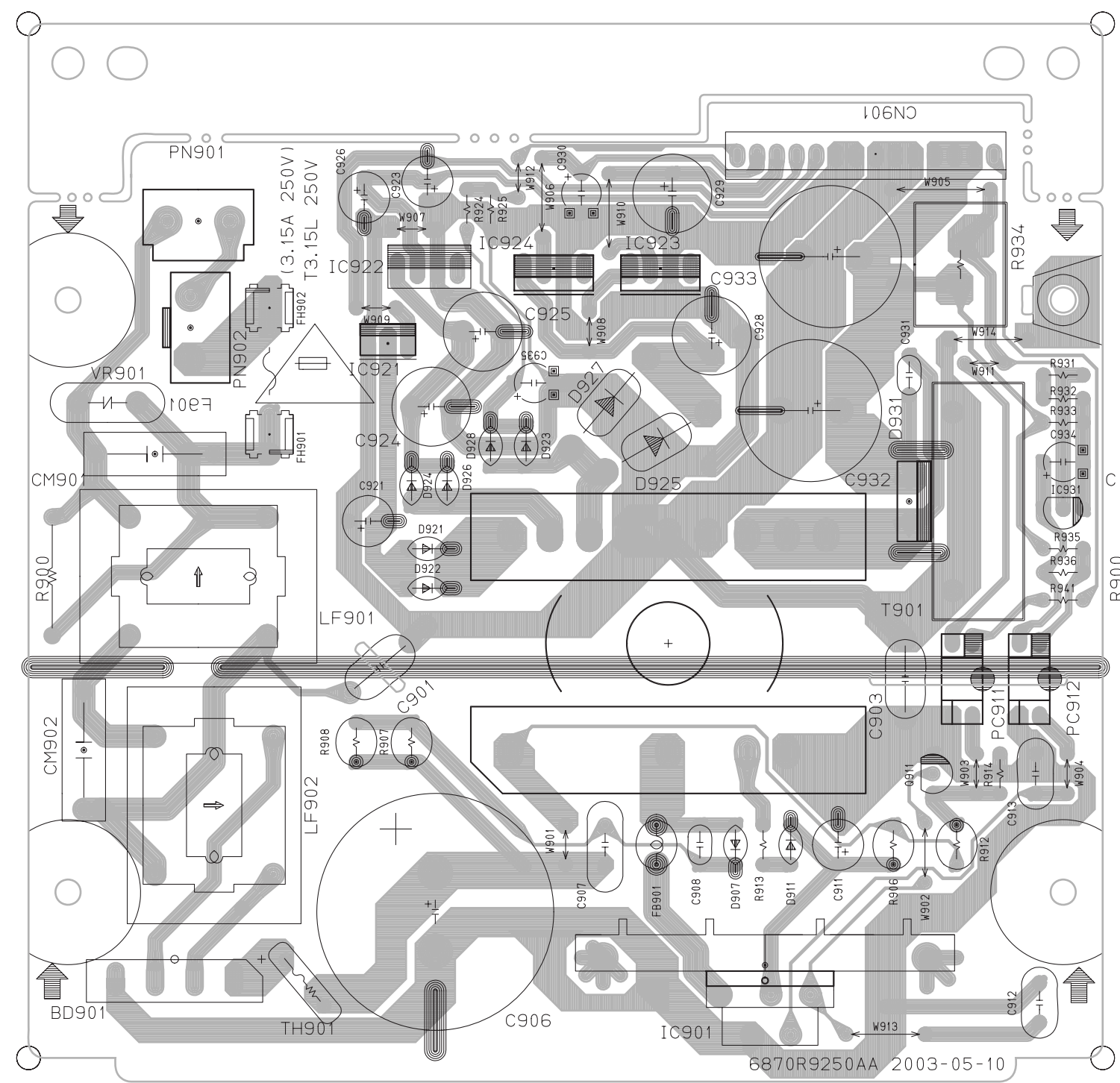


• POWER (SMPS) P.C. BOARD (SOLDER SIDE)



BD901	F1	FB901	C2
C901	E3	FH901	F4
C903	B3	FH902	F5
C906	E1	IC901	C1
C907	D2	IC921	E5
C908	C2	IC922	E5
C911	B2	IC923	C5
C912	A1	IC924	D5
C913	A2	IC931	A4
C921	E4	LF901	F3
C923	E6	LF902	F2
C924	E4	PC911	A3
C925	D5	PC912	A3
C926	E6	PN901	F5
C928	C5	PN902	F5
C929	C6	Q911	B2
C930	D6	R900	G3
C931	B5	R906	B2
C932	B4	R907	E2
C933	B5	R908	E2
C934	A4	R912	A2
C935	D4	R913	C2
CM901	F4	R914	A2
CM902	G2	R924	D5
CN901	B6	R925	D5
D907	C2	R931	A5
D911	B2	R932	A4
D921	E4	R933	A4
D922	E3	R934	A5
D923	D4	R935	A4
D924	E4	R936	A3
D925	C4	R941	A3
D926	D4	T901	C3
D927	C4	TH901	E1
D928	D4	VR901	G4
D931	B4		

• POWER (SMPS) P.C. BOARD (COMPONENT SIDE)



❑ AMP MODULE

