

4-2. Power Supply Block Diagram

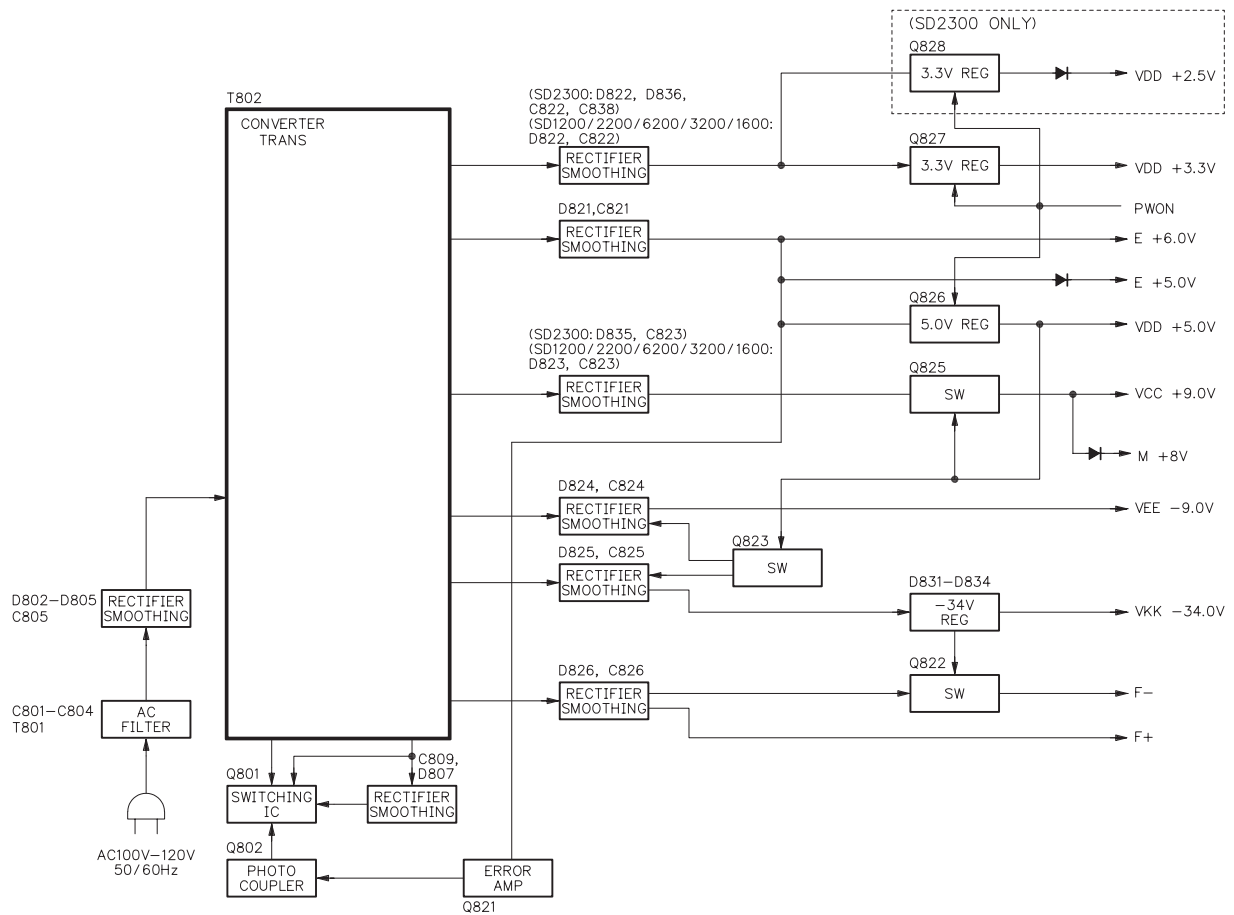
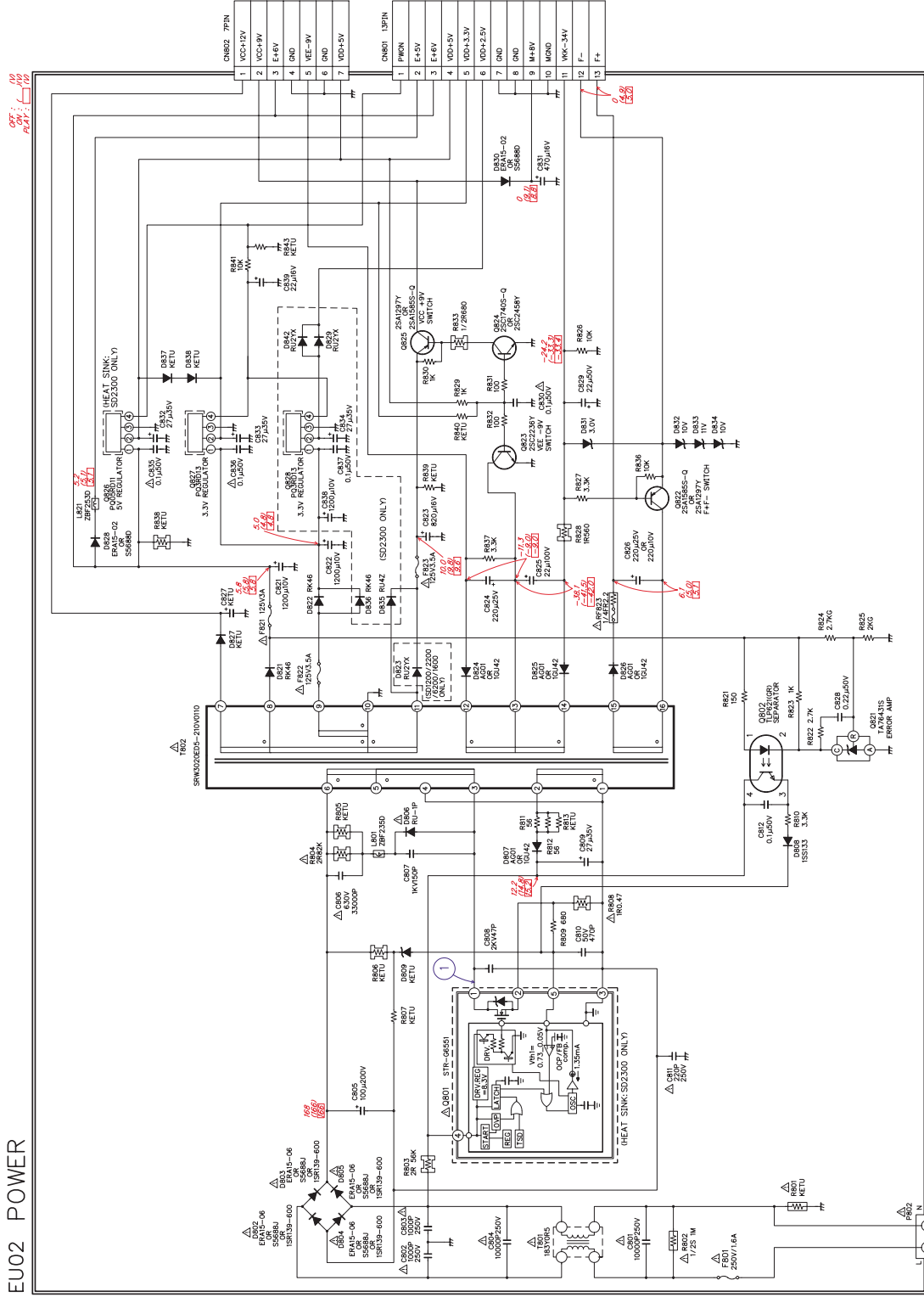


Fig. 3-4-2

5. CIRCUIT DIAGRAMS

5-1. Power Supply Circuit Diagram

EU02 POWER



NOTE : "KETU" MEANS "NOT USED" ON THIS MODEL.

		Q821				Q822				Q823				Q824				Q825			
A	C	R	E	C	B	E	C	B	E	C	B	E	C	B	E	C	B	E	C	B	E
OFF	0	4.7	2.5	-23.0	-23.0	0	12.0	0	10.0	0	10.0	0	10.2	0	10.0	0	10.2	0	10.0	0	10.2
ON	0	4.8	2.5	-30.0	-31.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
PLAY	0	4.8	2.5	-30.0	-31.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

		Q826				Q827			
1	2	3	4	1	2	3	4	1	2
OFF	5.8	0	0	0	5.0	0	0	0	0
ON	5.8	5.0	0	5.0	4.8	3.3	0	5.0	5.0
PLAY	5.8	5.0	0	5.0	4.8	3.3	0	5.0	5.9

Fig. 3-5-1

Power Supply Circuit Diagram

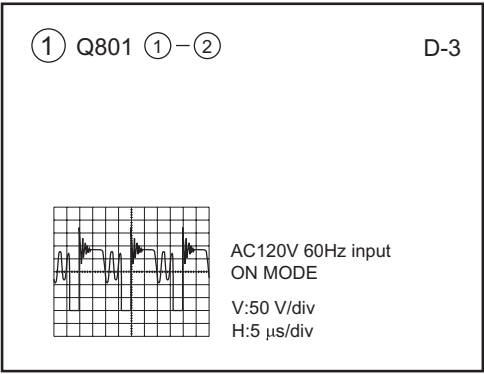


Fig. 3-5-2

Part No.	Loca-tion	Part No.	Loca-tion	Part No.	Loca-tion
C801	E2	D807	D4	Q828	C6
C802	C2	D808	F4	R801	F2
C803	C2	D809	C3	R802	E2
C804	D2	D821	C5	R803	C2
C805	C3	D822	C6	R804	C4
C806	C4	D823	C5	R805	C4
C807	C4	D824	D5	R806	C3
C808	D4	D825	D5	R807	C3
C809	D4	D826	E5	R808	E4
C810	D4	D827	B5	R809	D4
C811	E3	D828	B6	R810	F4
C812	E4	D829	C7	R811	D4
C821	C6	D830	D8	R812	D4
C822	C6	D831	D7	R813	D4
C823	C6	D832	E7	R821	E5
C824	D6	D833	E7	R822	F5
C825	D6	D834	E7	R823	F5
C826	E6	D835	C6	R824	F5
C827	B6	D836	C6	R825	F5
C828	F5	D837	B7	R826	D7
C829	D7	D838	B7	R827	D6
C830	D7	D842	C7	R828	D6
C831	D8	F801	E2	R829	D7
C832	B7	F821	B5	R830	C7
C833	B7	F822	C5	R831	D7
C834	C7	F823	C6	R832	D7
C835	B6	L801	C4	R833	D7
C836	B6	L821	B6	R836	E6
C837	C6	P802	F2	R837	D6
C838	C6	Q801	D3	R838	B6
C839	C7	Q802	E5	R839	C6
CN801	C9	Q821	F5	R840	D7
CN802	B9	Q822	E6	R841	B7
D802	B2	Q823	D6	R842	B6
D803	C2	Q824	D7	R843	C8
D804	C2	Q825	C7	RF823	D6
D805	C2	Q826	B7	T801	D2
D806	C4	Q827	B6	T802	B5