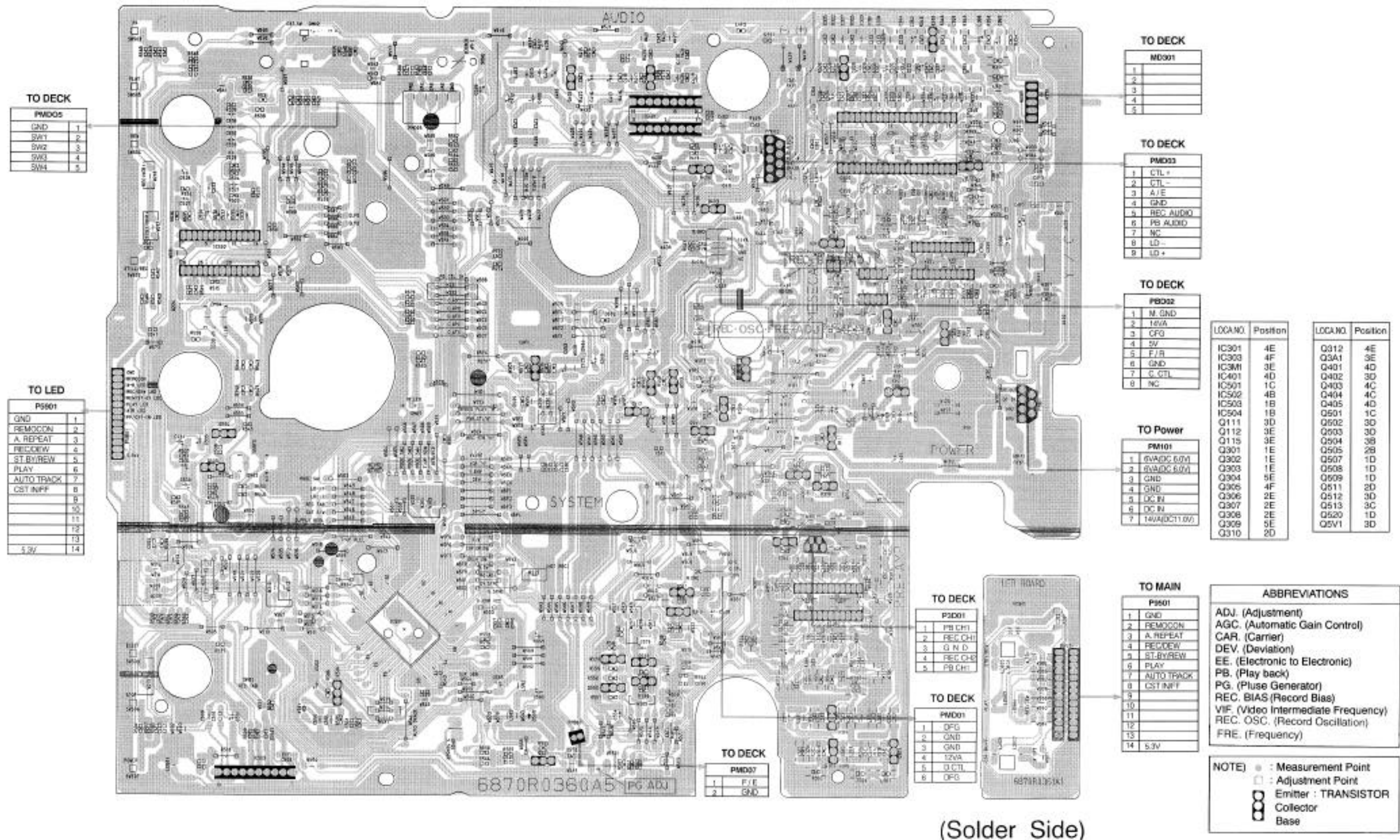
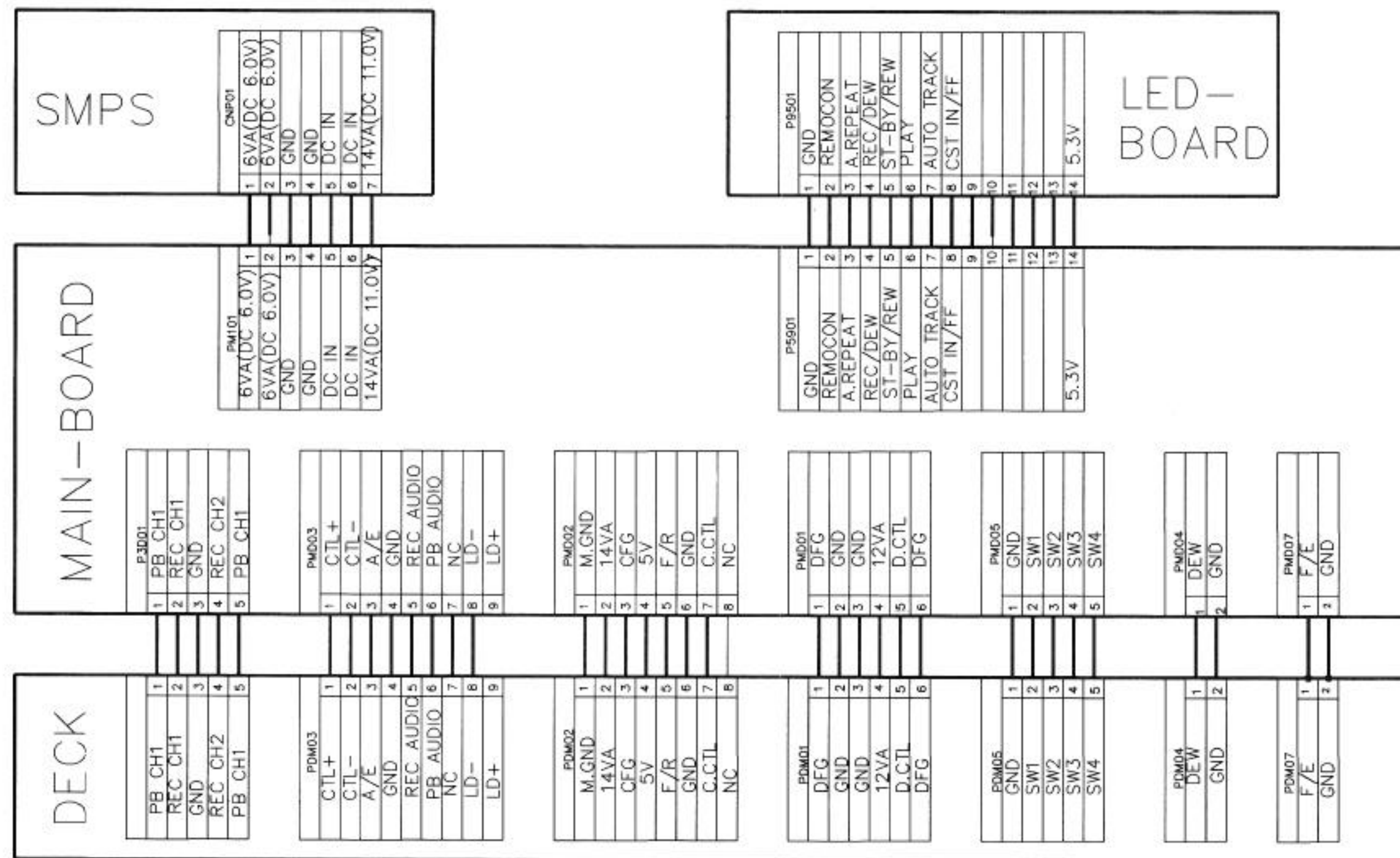


2. Main/LED P.C.Board



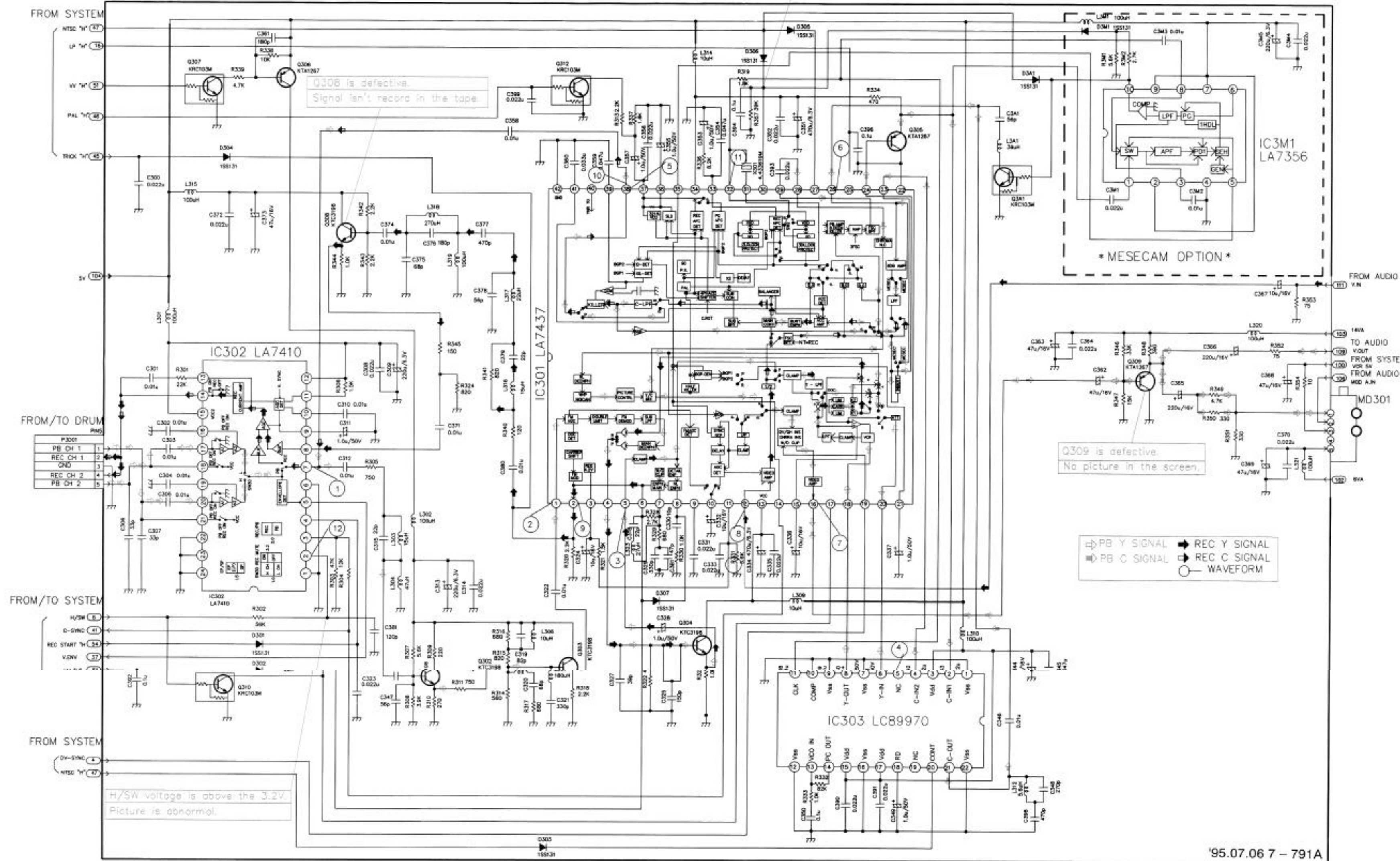
5. Connection Diagram



'95.07.06 DWI-530A

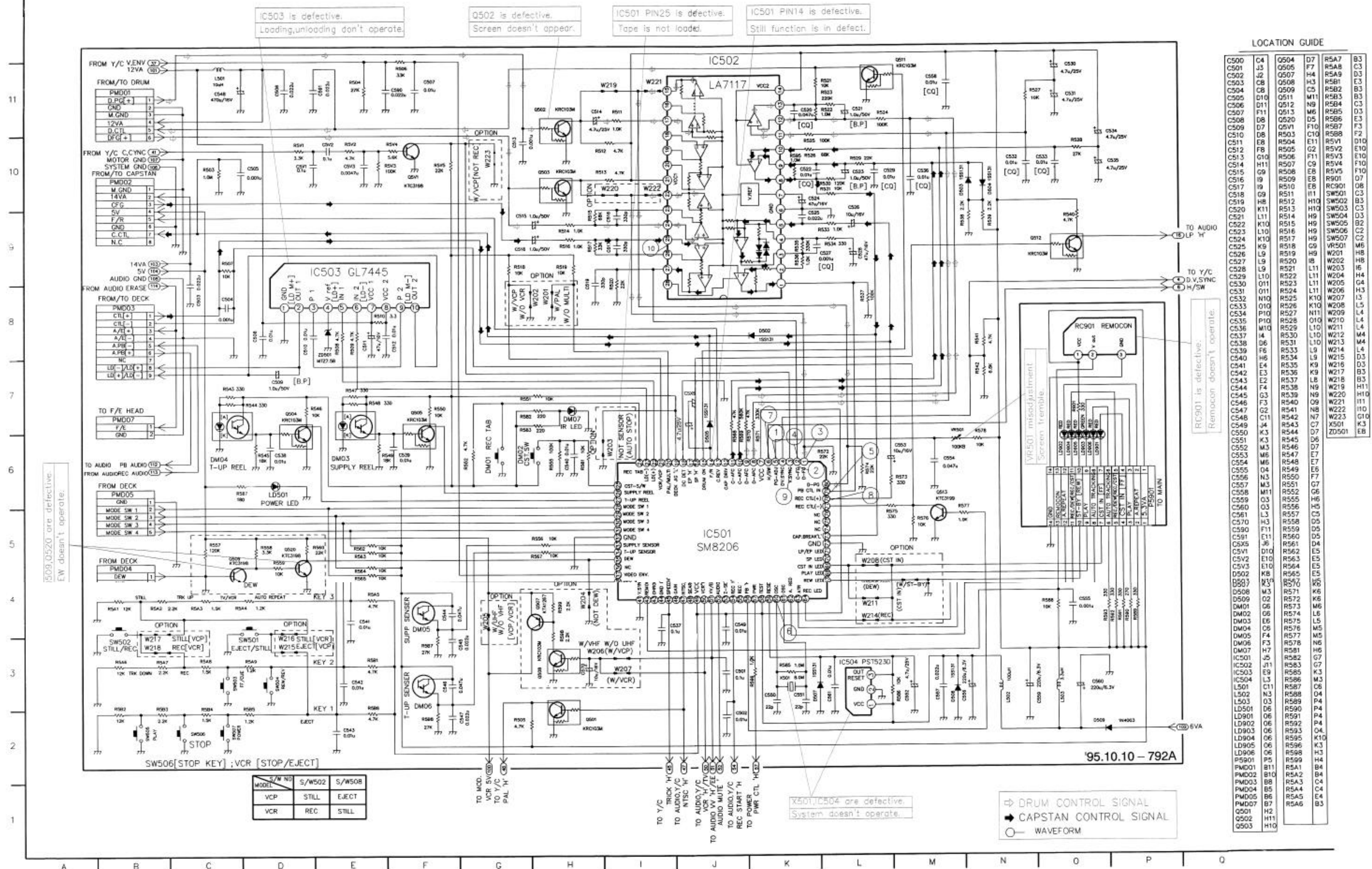
4. Y/C Circuit Diagram

Reasonable voltage is below.
NTSC mode = more than 3.5V,
MESECAM = 2.0 - 3.5V
PAL mode = 1.5V



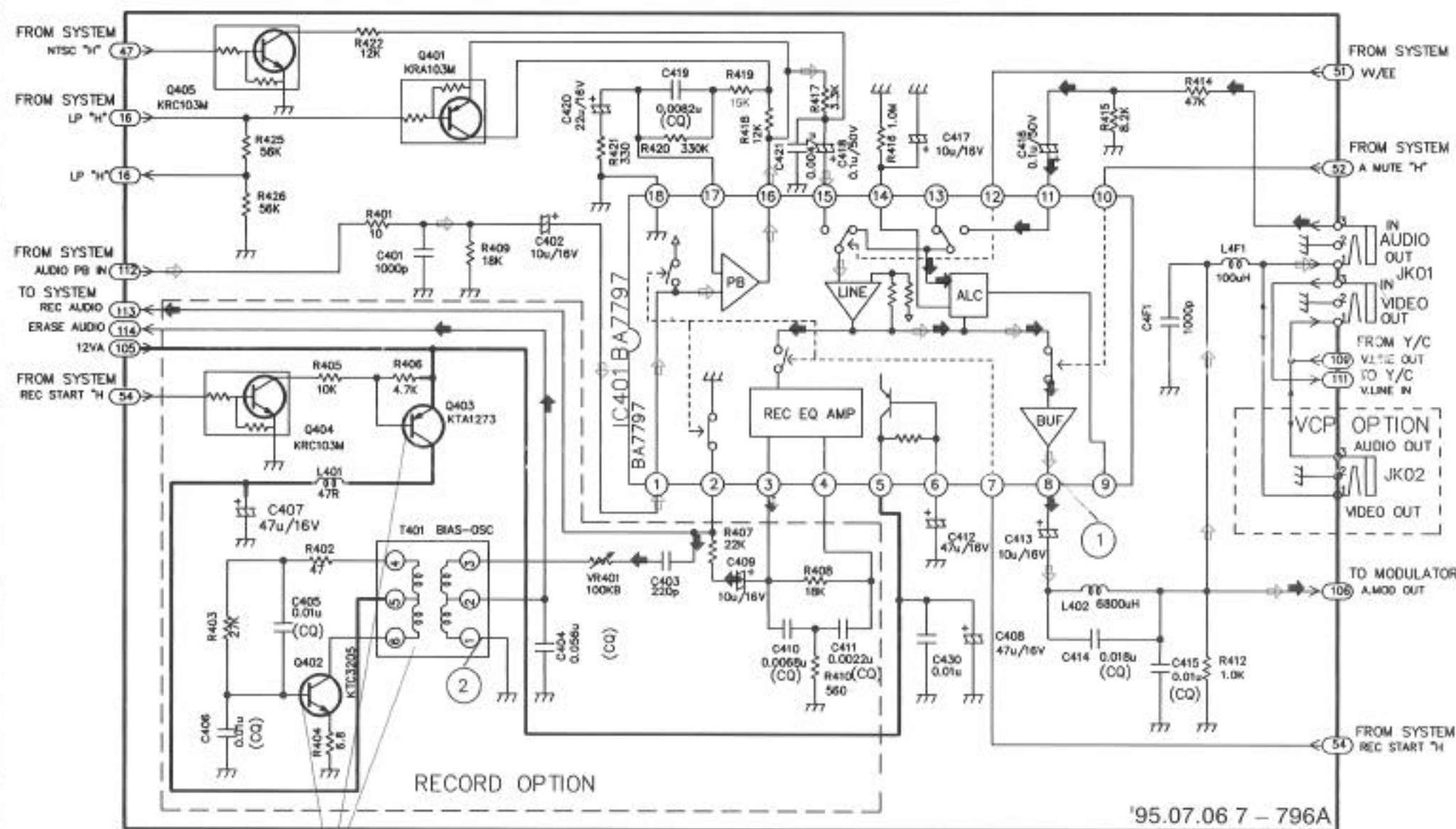
LOCATION GUIDE			
C300	B10	D3A1	M11
C301	B8	D3M1	M10
C302	C7	IC301	F10
C303	C6	IC302	C5
C304	B6	IC303	J3
C305	B6	IC3M1	O10
C306	B6	L301	C8
C307	B6	L302	F6
C308	B6	L303	E6
C309	B6	L304	E5
C310	E7	L305	F4
C311	E7	L306	G5
C312	E7	L307	G4
C313	F5	L308	G4
C314	F5	L309	J5
C315	E6	L310	L5
C316	E4	L312	M3
C317	F4	L315	I11
C318	H5	L316	C10
C319	G4	L317	G7
C320	G4	L318	G8
C321	G4	L319	F9
C322	G5	L320	P7
C323	E4	L321	C4
C324	G5	L322	H6
C325	H4	L323	M2
C326	H4	L3A1	L10
C327	H5	L3M1	M12
C328	H5	MD301	Q7
C329	I5	P3D01	A7
C330	I6	Q301	F4
C331	I5	Q302	F4
C332	I6	Q303	H4
C333	I5	Q304	I5
C334	J5	Q305	K10
C335	J5	Q306	D11
C336	J6	Q307	C11
C337	K5	Q308	E9
C338	J4	Q309	N8
C339	J4	Q310	O4
C340	K4	Q311	G11
C341	K4	Q312	L10
C342	K4	Q313	C8
C343	L4	Q314	D5
C344	M4	Q315	E5
C345	M4	Q316	E7
C346	L3	Q317	E7
C347	E4	Q318	E7
C348	M3	Q319	E4
C349	K2	Q320	F4
C350	J2	Q321	F4
C351	J10	Q322	F4
C352	J10	Q323	F4
C353	I10	Q324	D4
C354	I10	Q325	H10
C355	I10	Q326	F4
C356	H10	Q327	F4
C357	H10	Q328	F4
C358	G10	Q329	F5
C359	H10	Q330	G3
C360	G10	Q331	G4
C361	D11	Q332	I11
C362	M8	Q333	G5
C363	M8	Q334	H5
C364	M8	Q335	H4
C365	N7	Q336	F7
C366	O8	Q337	I4
C367	O8	Q338	H4
C368	O8	Q339	H6
C369	O7	Q340	H6
C370	P7	Q341	J2
C371	P7	Q342	J2
C372	E9	Q343	K11
C373	F9	Q344	I10
C374	F9	Q345	H10
C375	F9	Q346	C11
C376	F8	Q347	G7
C377	F8	Q348	F7
C378	G8	Q349	E9
C379	G8	Q350	E9
C380	G6	Q351	E9
C381	E5	Q352	E9
C382	K2	Q353	E9
C383	K2	Q354	E9
C384	B4	Q355	E9
C385	J10	Q356	E9
C386	J10	Q357	E9
C387	J10	Q358	E9
C388	J10	Q359	E9
C389	J10	Q360	E9
C390	J10	Q361	E9
C391	J10	Q362	E9
C392	J10	Q363	E9
C393	J10	Q364	E9
C394	J10	Q365	E9
C395	J10	Q366	E9
C396	J10	Q367	E9
C397	J10	Q368	E9
C398	J10	Q369	E9
C399	J10	Q370	E9
C400	J10	Q371	E9
C401	J10	Q372	E9
C402	J10	Q373	E9
C403	J10	Q374	E9
C404	J10	Q375	E9
C405	J10	Q376	E9
C406	J10	Q377	E9
C407	J10	Q378	E9
C408	J10	Q379	E9
C409	J10	Q380	E9
C410	J10	Q381	E9
C411	J10	Q382	E9
C412	J10	Q383	E9
C413	J10	Q384	E9
C414	J10	Q385	E9
C415	J10	Q386	E9
C416	J10	Q387	E9
C417	J10	Q388	E9
C418	J10	Q389	E9
C419	J10	Q390	E9
C420	J10	Q391	E9
C421	J10	Q392	E9
C422	J10	Q393	E9
C423	J10	Q394	E9
C424	J10	Q395	E9
C425	J10	Q396	E9
C426	J10	Q397	E9
C427	J10	Q398	E9
C428	J10	Q399	E9
C429	J10	Q400	E9</

3. Servo/Syscon Circuit Diagram



2. Audio Circuit Diagram

LOCATION GUIDE



Q402, Q403, T401 are defective.
1) No recorded signal.

⇨ PLAYBACK AUDIO SIGNAL
➡ RECORD AUDIO SIGNAL
○ WAVEFORM

R409	C4
R410	E2
R412	G2
R414	G5
R415	F5
R416	E5
R417	E5
R418	E5
R419	D5
R420	D5
R421	D5
R422	B5
R425	B5
R426	B5
T401	C3
VR401	D3
C401	C4
C402	C4
C403	D3
C404	D2
C405	B2
C406	B2
C407	B3
C408	F2
C409	D3
C410	E2
C411	E2
C412	F3
C413	F3
C414	F2
C415	G2
C416	F5
C417	F5
C418	E5
C419	D5
C420	D5
C421	E5
C430	F2
C4F1	G4
IC401	D4
JK01	H4
JK02	H3
L401	B3
L402	F2
L4F1	G4
Q401	C5
Q402	B2
Q403	C3
Q404	B3
Q405	A5
R401	B4
R402	B3
R403	B2
R404	B2
R405	B4
R406	C4
R407	D3
R408	E3