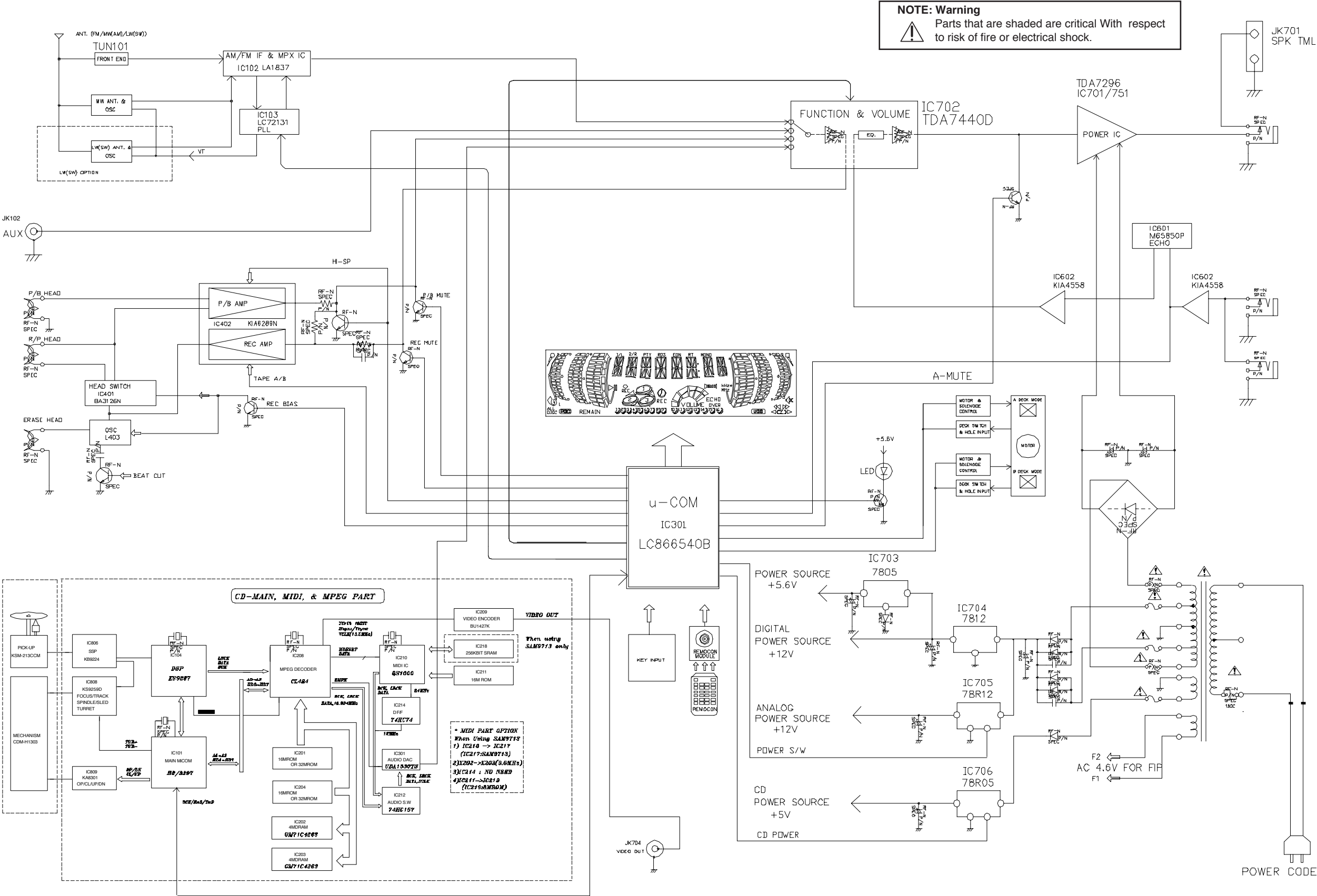


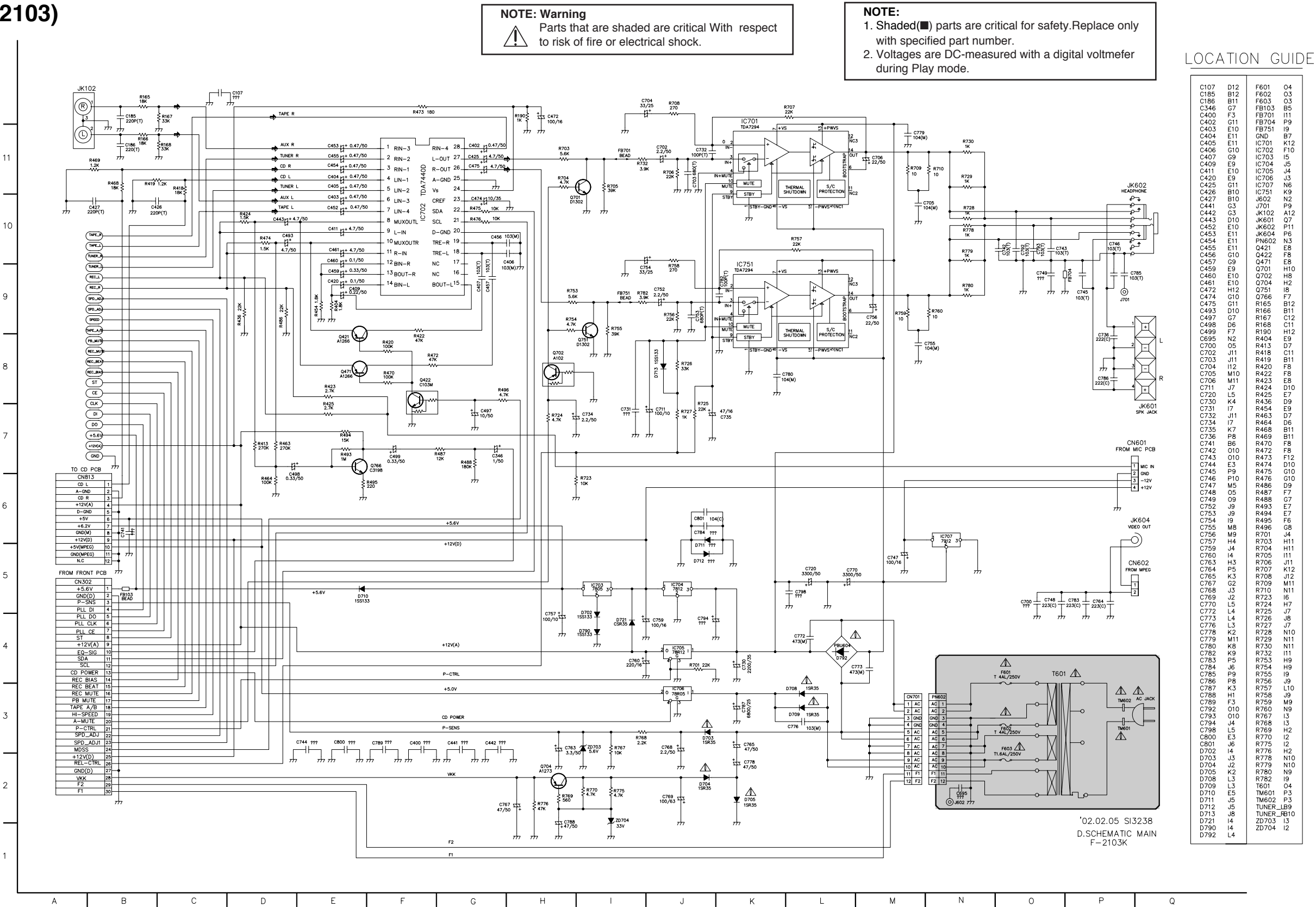
BLOCK DIAGRAM



SCHEMATIC DIAGRAM
FFH-2108K

SCHEMATIC DIAGRAMS

• MAIN (2103)



• MAIN (2108)

NOTE: Warning



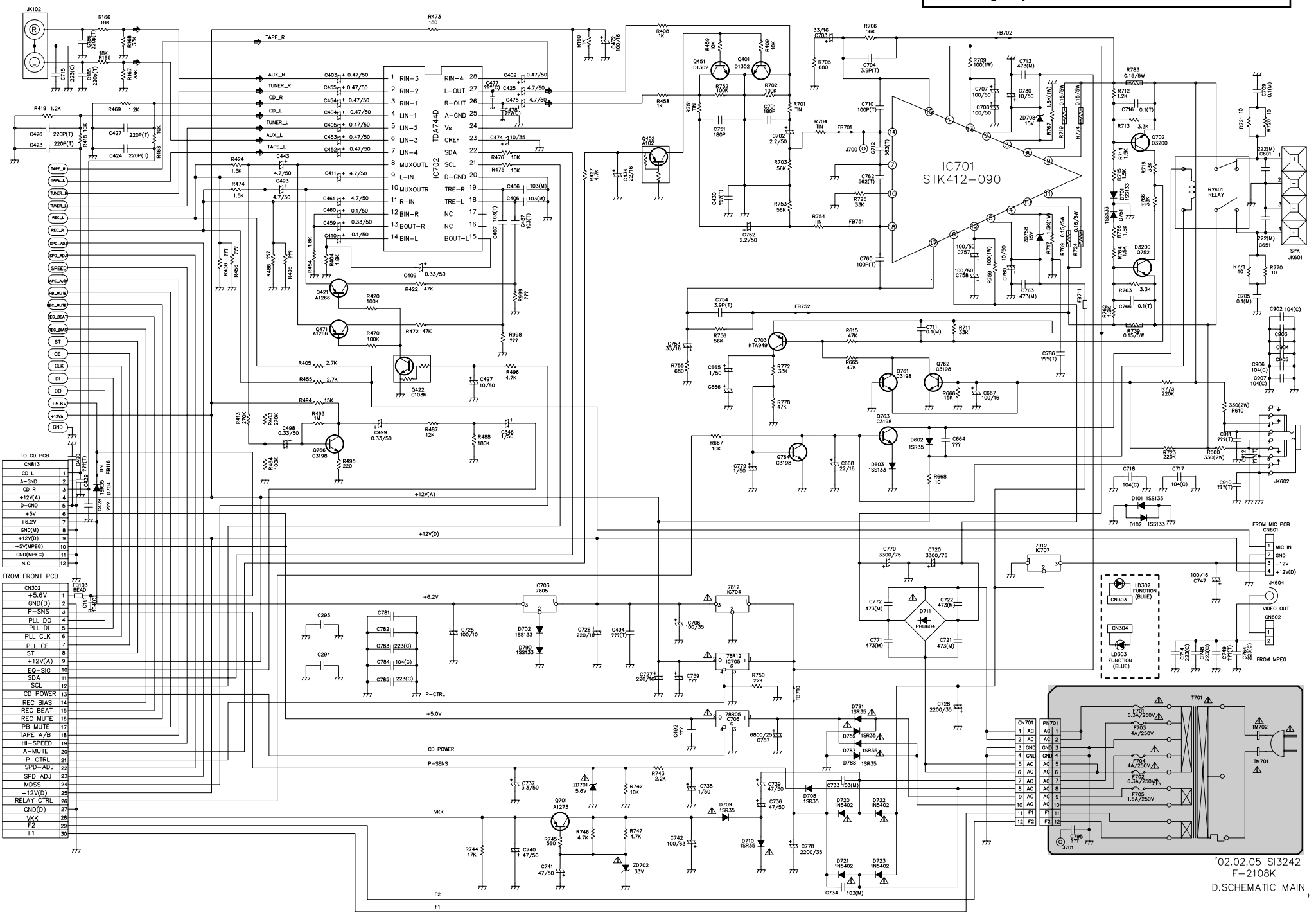
Parts that are shaded are critical With respect to risk of fire or electrical shock.

NOTE:

1. Shaded(■) parts are critical for safety. Replace only with specified part number.
2. Voltages are DC-measured with a digital voltmeter during Play mode.

LOCATION GUIDE

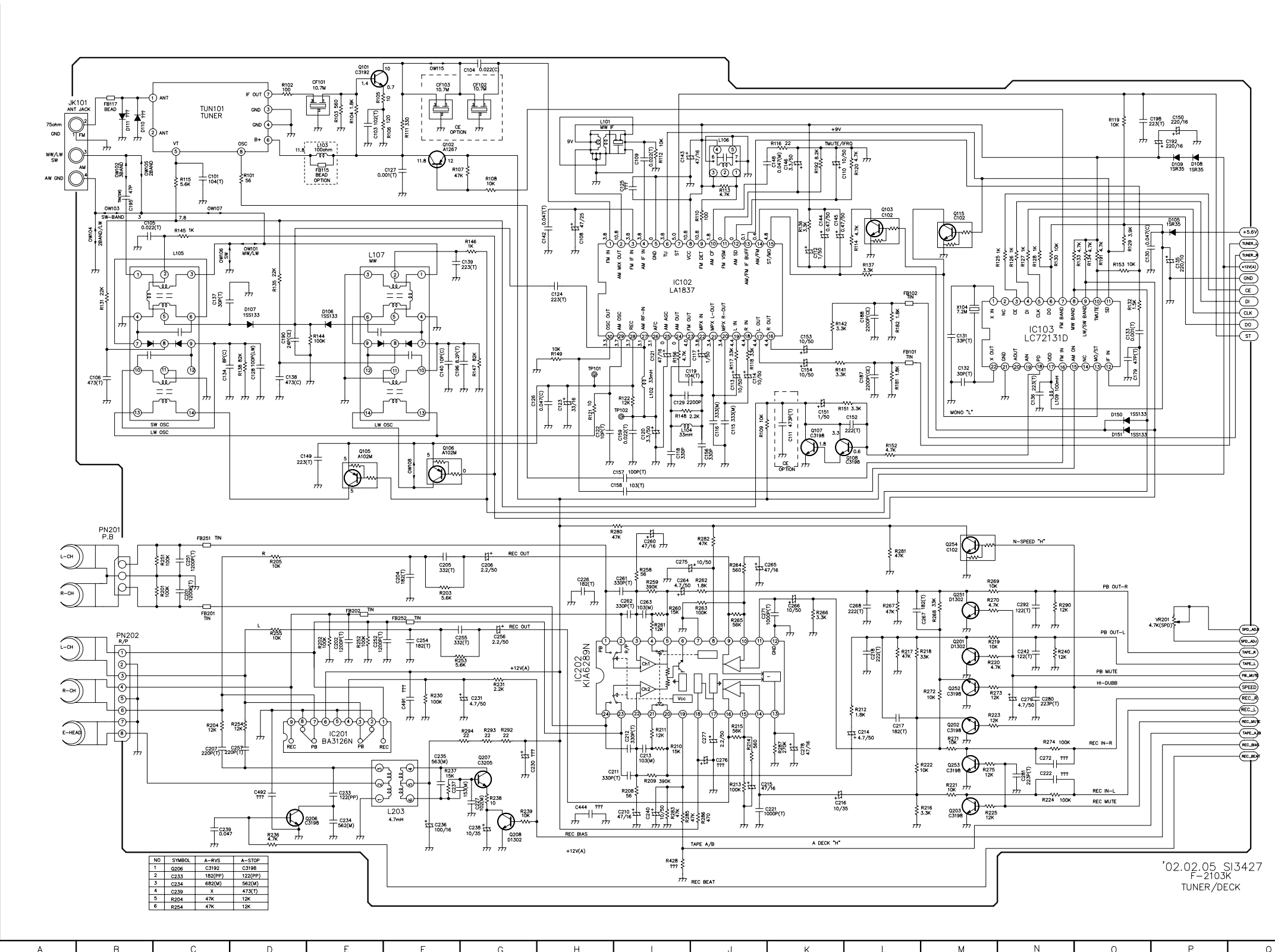
C185	B11	C786	N8	R493	E7
C186	B12	C787	J3	R494	E7
C191	B5	C795	N2	R495	E6
C293	E5	C902	Q8	R496	O8
C294	E4	C903	Q8	R610	P7
C346	G7	C904	Q8	R615	K8
C402	G11	C905	Q8	R660	P7
C403	E11	C906	P8	R665	K8
C404	E11	C907	P7	R666	M7
C405	E11	C910	P6	R667	J7
C406	G10	C911	P7	R668	L6
C407	G9	C912	P6	R701	K11
C409	F9	D101	O6	R702	J11
C410	E9	D102	O6	R703	J10
C411	E10	D602	L7	R704	K11
C423	A10	D603	L6	R705	K11
C424	B10	D701	O10	R706	L12
C425	G11	D702	G4	R709	M11
C426	A10	D704	B6	R711	M8
C427	B10	D708	K2	R712	O11
C428	B6	D709	J2	R713	O11
C429	B6	D710	J2	R714	O10
C430	J10	D711	L5	R715	O10
C434	I10	D720	K2	R716	O10
C443	O10	D721	K2	R717	N9
C452	E10	D722	L2	R719	N10
C453	E10	D723	L2	R720	O11
C454	E11	D751	O9	R721	O11
C455	E11	D752	K3	R723	O7
C456	G10	D788	K3	R724	N9
C457	O9	D789	K3	R725	K10
C459	E9	D790	G4	R739	O8
C460	E10	D791	K3	R742	I3
C461	E10	D791	O3	R743	I3
C472	I12	F702	O3	R744	G2
C474	G10	F703	O3	R745	H2
C475	G11	F704	O3	R746	H2
C477	O2	F705	O2	R747	I2
C478	G11	F705	B5	R748	J4
C490	B6	F716	B6	R751	I11
C492	I3	F701	K11	R752	J10
C493	O10	F702	M12	R753	J10
C494	H4	F710	K4	R754	K9
C497	G7	F711	N8	R755	I8
C498	D7	F751	N8	R756	J8
C499	F7	F752	K8	R759	M9
C601	P10	GND	B9	R762	O8
C651	P9	IC701	M10	R763	O9
C664	M7	IC702	F10	R764	O9
C665	J8	IC703	H5	R765	O9
C666	I7	IC704	J5	R766	O10
C667	M7	IC705	J4	R767	N10
C668	K6	IC706	J3	R769	N9
C701	J11	IC707	N5	R770	O9
C702	J10	J700	K10	R771	P9
C703	K12	J701	N2	R772	K8
C704	L11	JK102	A12	R773	O7
C705	P8	JK601	O9	R774	N10
C706	I5	JK602	O6	R775	K7
C707	M11	JK604	O5	R783	O11
C708	M11	LD302	O5	R998	G8
C709	P11	LD303	O4	R999	G8
C710	L11	PN701	N3	R9601	P10
C711	L8	Q401	J11	ZD701	H3
C712	L10	Q402	I10	ZD702	I2
C713	M11	Q421	E9	ZD708	M11
C714	O4	Q422	F7	ZD758	N9
C715	B11	Q451	I11		
C716	O11	Q471	E8		
C717	O6	Q701	H2		
C718	O6	Q702	O10		
C720	L5	Q720	J8		
C721	L4	Q752	O9		
C722	L5	Q761	L8		
C725	G4	Q762	L8		
C726	H4	Q763	L7		
C727	I4	Q764	K7		
C728	L4	Q766	E7		
C730	M11	R165	B11		
C733	K3	R166	B12		
C734	K1	R167	C11		
C736	J2	R168	C12		
C737	G3	R190	H12		
C738	J5	R404	E9		
C739	J3	R405	E8		
C740	G2	R406	E9		
C741	H2	R408	I12		
C742	I2	R409	J11		
C747	P5	R413	D7		
C748	P4	R418	B10		
C749	P4	R419	A11		
C751	J11	R420	E8		
C752	J9	R422	F9		
C753	I8	R424	D10		
C754	J8	R427	H10		
C757	M9	R436	D9		
C758	M9	R454	E9		
C759	I4	R455	E7		
C760	L9	R456	D9		
C762	L10	R458	I11		
C763	M9	R463	D7		
C764	P4	R463	D7		
C766	O8	R464	D6		
C770	L5	R468	C10		
C771	L4	R469	B11		
C772	L5	R470	E8		
C778	K2	R472	F8		
C779	J6	R473	F12		
C780	M9	R474	D10		
C781	F5	R475	G10		
C782	F4	R476	G10		
C783	F4	R486	D9		
C784	F4	R487	F7		
C785	F4	R488	G7		



• TUNER & DECK (2103)

LOCATION GUIDE

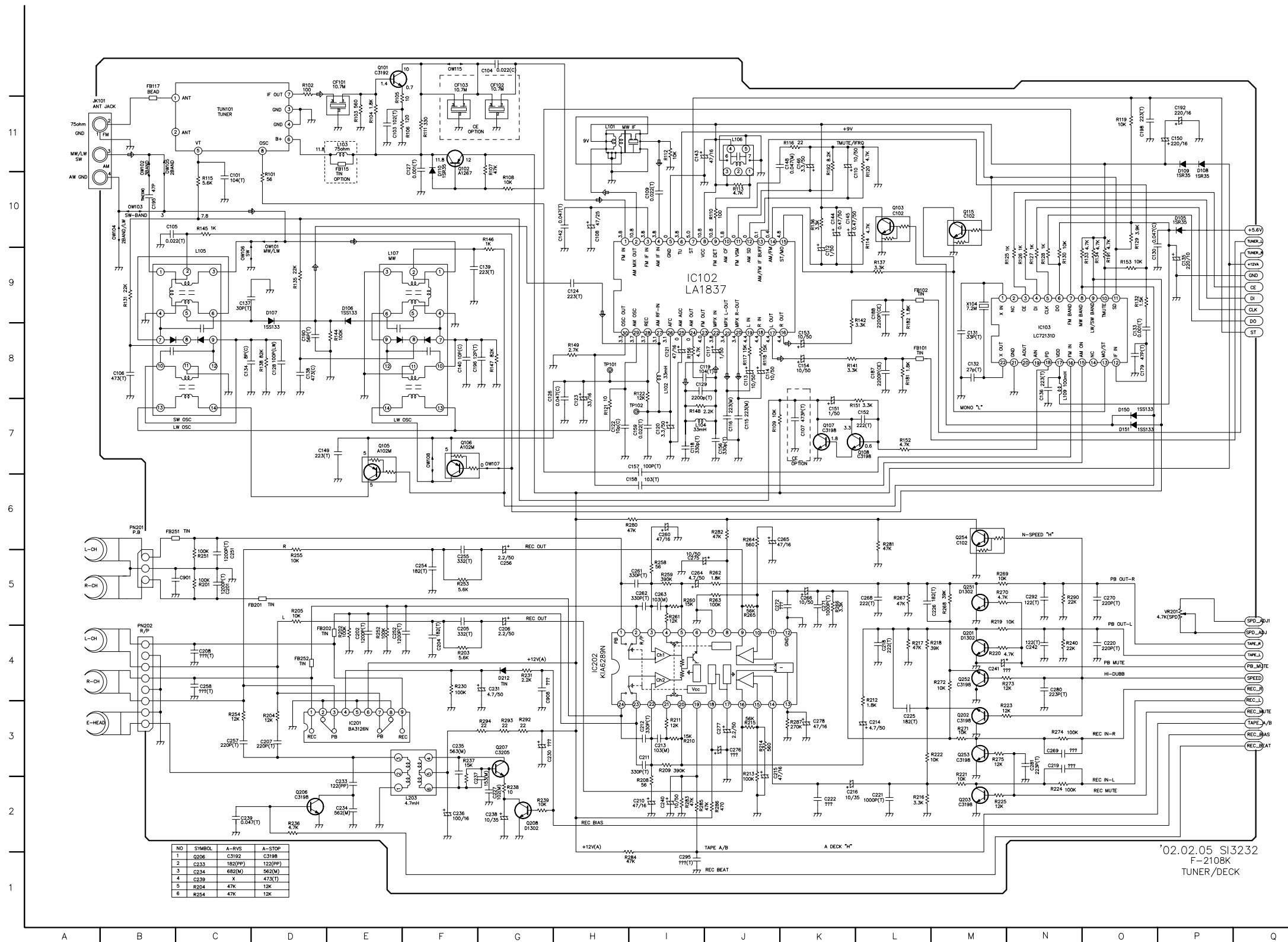
C101	C10	C280	N4	R147	G8
C103	E11	C281	N3	R148	I7
C104	O12	C292	N5	R149	H8
C105	B10	C444	H2	R151	K7
C106	B8	C491	F4	R152	L7
C108	H10	C492	D2	R153	O9
C109	I11	CE	Q9	R156	I8
C110	L10	CE	E12	R181	L8
C111	K7	CF102	G12	R182	L8
C112	K9	CF103	F12	R191	O9
C113	J8	D105	P10	R192	K11
C114	J8	D106	E9	R201	C5
C115	J7	D107	O9	R202	E4
C116	J7	D108	P11	R203	F5
C117	J8	D109	P11	R204	C3
C118	I7	D110	B11	R205	D5
C119	I8	D111	B11	R208	I2
C120	I7	D150	O7	R209	I3
C121	I8	D151	O7	R210	I3
C122	H7	DI	Q9	R211	I3
C123	H7	DO	Q9	R212	I3
C124	H9	FB101	L8	R213	J3
C125	I10	FB102	L9	R214	J3
C126	G7	FB115	E11	R215	J3
C127	F11	FB117	B11	R216	M2
C128	D8	FB201	C5	R217	L4
C129	I7	FB202	E5	R218	M4
C130	O9	FB251	C6	R219	M4
C131	M8	FB252	F5	R220	M4
C132	M8	GND		R221	M3
C133	O8	IC102	I9	R222	M3
C134	C8	IC103	N8	R223	M3
C135	P9	IC201	E3	R224	N2
C136	N7	IC202	H4	R225	M2
C137	C9	IC101	A11	R230	F4
C138	D8	L101	H11	R231	G4
C139	O9	L102	I8	R236	D2
C140	F8	L103	E11	R237	F3
C141	H10	L104	I7	R238	C2
C143	I11	L105	C9	R239	G2
C144	K10	L106	J11	R240	N4
C145	K10	L107	E9	R251	C5
C146	K11	L109	N7	R252	E4
C148	I11	L203	F2	R253	F4
C149	D7	OW101	D9	R254	D3
C150	P11	OW102	B10	R255	D4
C151	K7	OW103	B10	R258	I5
C152	L7	OW104	B10	R259	I5
C153	K8	OW105	B10	R260	I5
C154	K8	OW106	C9	R261	I5
C156	J7	OW107	C10	R262	J5
C157	H7	OW108	F7	R263	J5
C158	H6	OW115	F12	R264	J5
C159	I7	PN201	B6	R265	J5
C179	O8	PN202	B4	R266	K5
C187	L8	Q101	E12	R267	L5
C188	L9	Q102	F11	R268	M5
C190	D8	Q103	L10	R269	M5
C192	P11	Q105	E7	R270	M5
C195	B10	Q106	F7	R271	M3
C196	F8	Q107	K7	R272	M4
C198	O11	Q108	L7	R273	M4
C201	C5	Q115	M10	R274	N3
C202	E4	Q201	M4	R275	M3
C204	F4	Q202	M3	R280	H6
C205	F5	Q203	M2	R281	L6
C206	G5	Q206	D2	R282	J6
C207	C3	Q207	G3	R283	I2
C210	I2	Q208	G2	R285	I2
C211	H3	Q251	M5	R286	J2
C212	I3	Q252	M4	R287	K3
C213	I3	Q253	M3	R288	N5
C214	L3	Q254	M6	R292	G3
C215	J3	R101	D10	R293	G3
C216	K2	R102	D12	R294	G3
C217	L3	R103	E11	R428	I2
C218	L4	R104	E11	TP101	H8
C221	J2	R105	E11	TP102	I7
C222	N3	R106	F11	TUN101	C11
C226	H5	R107	F11	VR201	P5
C227	G2	R108	G10	X104	M9
C230	G3	R109	J7		
C231	G4	R110	J10		
C233	E2	R111	F11		
C234	E2	R112	I11		
C235	F3	R113	J10		
C236	F2	R114	L9		
C237	F2	R115	C10		
C238	G2	R116	K11		
C239	C2	R117	J8		
C240	I2	R118	J8		
C242	N4	R119	O11		
C251	C5	R120	L10		
C252	E4	R121	H7		
C254	F4	R122	I8		
C255	F4	R125	N9		
C256	G4	R126	N9		
C257	D3	R127	N9		
C260	I6	R128	N9		
C261	I5	R129	O9		
C262	I5	R130	N9		
C263	I5	R131	B9		
C264	I5	R132	O9		
C265	J5	R133	O9		
C266	K5	R134	O9		
C267	M5	R135	O9		
C268	L5	R136	K10		
C271	J5	R137	L9		
C272	N3	R138	D8		
C273	I5	R141	K8		
C276	J3	R142	K9		
C277	J3	R144	E8		
C278	K3	R145	C10		
C279	N4	R146	G10		



NO	SYMBOL	A-RVS	A-STOP
1	Q206	C3192	C3198
2	C233	182(P)	122(P)
3	C234	682(M)	562(M)
4	C239	X	473(T)
5	R204	47K	12K
6	R254	47K	12K

NOTES : Resistance values are indicted in ohms unless otherwise specified (K=1,000, M=1,000,000).
Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS).
Schematic diagram for this model are subject to change for improvement without prior notice.

• TUNER & DECK (2108)



LOCATION GUIDE

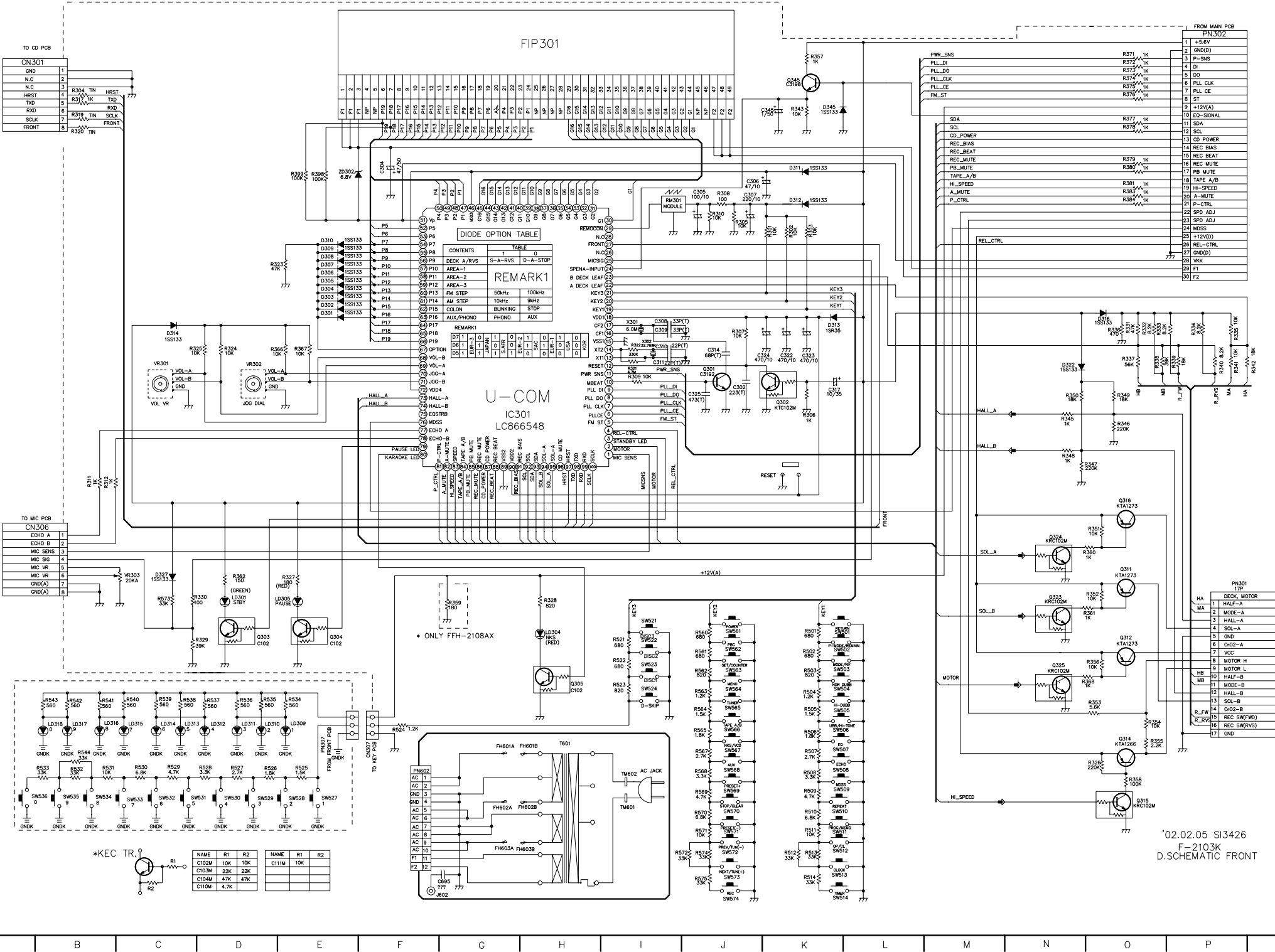
C101	C10	C275	I5	R138	D8
C103	E11	C276	J3	R141	K8
C104	G12	C277	J3	R142	L9
C105	B10	C278	K3	R144	E8
C106	B8	C280	N4	R145	C10
C107	K7	C281	N3	R146	G10
C108	H10	C292	N5	R147	G8
C109	I10	C295	I1	R148	I7
C110	L10	C901	C5	R149	H8
C112	K9	C908	G3	R151	K7
C113	J8	CE	O9	R152	L7
C114	J8	CF101	E12	R153	O9
C115	J7	CF102	G12	R156	I8
C116	J7	CF103	F12	R181	L8
C117	J8	CFK	O9	R182	L8
C118	I7	D105	P10	R191	O9
C119	I8	D106	E9	R192	K10
C120	I7	D107	D9	R201	C5
C121	I8	D108	P10	R202	E4
C122	H7	D109	P10	R203	F4
C123	H7	D110	F10	R204	D3
C124	H9	D150	O7	R205	D5
C126	G7	D151	O7	R208	I2
C127	F10	D212	C4	R209	I3
C128	D8	DI	O9	R210	J3
C129	I8	DO	O9	R211	I3
C130	O9	FB101	L8	R212	L3
C131	M8	FB102	L9	R213	J3
C132	M8	FB115	E11	R214	J3
C133	O8	FB117	B12	R215	J3
C134	C8	FB201	C5	R216	L2
C135	P9	FB202	D4	R217	L4
C136	N7	FB251	B6	R218	M4
C137	C9	FB252	D4	R219	M5
C138	D8	GND	O9	R220	M4
C139	G9	IC102	I8	R221	M3
C140	F8	IC103	N8	R222	M3
C142	H10	IC201	E3	R223	M3
C143	I11	IC202	H4	R224	N2
C144	K10	JK101	A11	R225	M2
C145	K10	L101	H11	R230	F4
C146	K11	L102	I8	R231	G4
C148	K11	L103	E11	R236	D2
C149	D7	L104	I7	R237	I7
C150	P11	L105	O9	R238	O2
C151	K7	L106	J11	R239	G2
C152	L7	L107	E9	R240	N4
C153	K8	L109	N7	R251	C5
C154	K8	L203	F2	R252	E4
C156	J7	OW101	D9	R253	F5
C157	H7	OW102	B10	R254	C3
C158	H6	OW103	B10	R255	D5
C159	I7	OW104	B10	R256	J5
C179	O8	OW105	B10	R259	I5
C187	L8	OW106	C9	R260	I5
C188	L9	OW107	G7	R261	I5
C190	D8	OW108	F7	R262	J5
C192	P11	OW115	F12	R263	J6
C195	B10	PB_MUTE	D4	R264	J5
C196	F8	PN201	B6	R265	J5
C198	O11	PN202	B4	R266	K5
C201	O11	Q101	C5	R267	L5
C202	E4	Q102	F11	R268	M5
C204	F4	Q103	L10	R269	M5
C205	F4	Q105	E7	R270	M5
C206	G4	Q106	G4	R271	M3
C207	D3	Q107	K7	R272	M4
C208	C4	Q108	L7	R273	M4
C210	I2	Q115	M10	R274	N3
C211	I3	Q201	M4	R275	M3
C212	I3	Q202	M3	R280	H6
C213	I3	Q203	M2	R281	L6
C214	L3	Q206	D2	R282	J6
C215	J2	Q207	C3	R283	I2
C216	K2	Q208	G2	R284	H1
C218	L4	Q251	M5	R285	I2
C219	N3	Q252	M4	R286	J2
C220	O4	Q253	M3	R287	K3
C221	L2	Q254	M6	R288	N5
C222	K2	R101	D10	R292	C3
C225	L3	R102	D12	R293	G3
C226	M5	R103	E11	R294	G3
C227	G2	TP101	H8	R295	H1
C230	G3	R105	E11	TP102	I7
C231	G4	R106	F11	TUN101	C11
C233	E2	R107	G10	TUNER_L010	
C234	E2	R108	G10	TUNER_R09	
C235	F3	R109	J7	VR201	P5
C236	F2	R110	J10	X104	M9
C237	F2	R111	F11		
C238	G2	R112	I11		
C239	C2	R113	J10		
C240	I2	R114	L9		
C241	M4	R115	C10		
C242	N4	R116	K11		
C251	C5	R117	J8		
C252	E4	R118	J8		
C254	F5	R119	O11		
C255	F5	R120	L10		
C256	G5	R121	H7		
C257	C3	R122	I8		
C258	C4	R125	N9		
C260	I6	R126	N9		
C261	I5	R127	N9		
C262	I5	R128	N9		
C263	I5	R129	O9		
C264	I5	R130	N9		
C265	I5	R131	N9		
C266	K5	R132	O9		
C268	L5	R133	O9		
C269	N3	R134	O9		
C270	O5	R135	O9		
C271	K5	R136	K10		
C272	J5	R137	L9		

NOTES : Resistance values are indicted in ohms unless otherwise specified (K=1,000, M=1,000,000).
Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS).
Schematic diagram for this model are subject to change for improvement without prior notice.

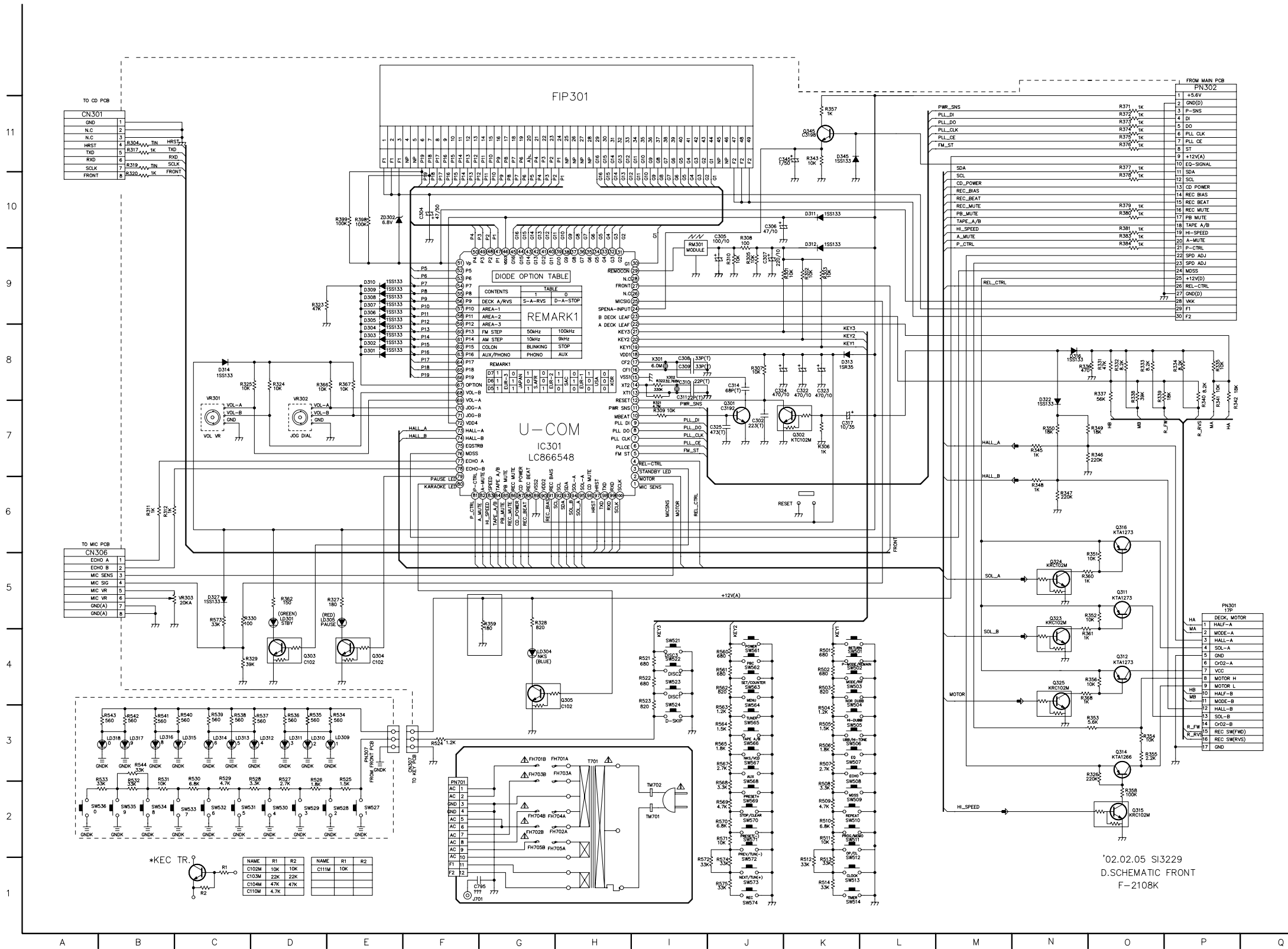
• FRONT (2103)

LOCATION GUIDE

C302	J7	R343	K11	SW514	K1
C304	F10	R345	N7	SW521	I4
C305	J10	R346	O7	SW522	I4
C306	J10	R347	N6	SW523	I4
C307	J10	R348	N6	SW524	I4
C308	I8	R349	O7	SW527	E2
C309	I8	R350	N7	SW528	E2
C310	I8	R351	O6	SW529	D2
C311	I8	R352	O5	SW530	D2
C314	J8	R353	O3	SW531	C2
C317	K7	R354	O3	SW532	C2
C322	K8	R355	O3	SW533	C2
C323	K8	R356	O4	SW534	B2
C324	J8	R357	K11	SW535	B2
C325	J7	R358	O2	SW536	A2
C345	J11	R359	O5	SW561	J4
C695	F1	R360	N5	SW562	J4
CN301	A11	R361	N4	SW563	J4
CN306	A6	R362	O5	SW564	J4
CN307	F3	R366	D8	SW565	J3
D301	E8	R367	E8	SW566	J3
D302	E8	R368	N4	SW567	J3
D303	E8	R371	O11	SW568	J3
D304	E8	R372	O11	SW569	J2
D305	E9	R373	O11	SW570	J2
D306	E9	R374	O11	SW571	J2
D307	E9	R375	O11	SW572	J2
D308	E9	R376	O11	SW573	J1
D309	E9	R377	O11	SW574	J1
D310	E9	R378	O10	1601	H3
D311	K10	R379	O10	VR301	C8
D312	K10	R380	O10	VR302	D8
D313	K8	R381	O10	VR303	C5
D314	C8	R383	O10	X301	I8
D316	O8	R384	O10	X302	I8
D322	N8	R398	E10	ZD302	E10
D327	C5	R399	E10		
D345	K11	R501	K4		
LD301	D5	R502	K4		
LD304	H4	R503	K4		
LD305	D5	R504	K3		
LD309	E3	R505	K3		
LD310	D3	R506	K3		
LD311	D3	R507	K3		
LD312	D3	R508	K2		
LD313	C3	R509	K2		
LD314	C3	R510	K2		
LD315	C3	R511	K2		
LD316	B3	R512	K2		
LD317	B3	R513	K2		
LD318	B3	R514	K1		
Q301	J7	R521	I4		
Q302	K7	R522	I4		
Q303	D4	R523	I4		
Q304	E4	R524	F3		
Q305	H4	R525	E3		
Q311	O5	R526	D3		
Q312	O4	R527	D3		
Q314	O3	R528	D3		
Q315	O2	R529	C3		
Q316	O6	R530	C3		
Q321	N5	R531	B3		
Q324	N5	R532	B3		
Q325	N4	R533	B3		
Q345	K11	R534	B3		
R301	K9	R535	O3		
R302	K9	R536	D3		
R303	K9	R537	D3		
R304	B11	R538	C3		
R305	J9	R539	C3		
R306	K7	R540	C3		
R307	J8	R541	B3		
R308	J10	R542	B3		
R309	I7	R543	B3		
R310	J9	R544	B3		
R311	B6	R560	J4		
R312	B6	R561	J4		
R317	B11	R562	J4		
R319	B11	R563	J4		
R320	B10	R564	J3		
R321	I8	R565	J3		
R322	I8	R567	J3		
R323	D9	R568	J3		
R324	D8	R569	J2		
R325	C8	R570	J2		
R326	O3	R571	J2		
R327	E5	R572	I2		
R328	H5	R573	C5		
R329	C4	R574	J2		
R330	C5	R575	J1		
R331	O8	SW502	K4		
R332	O8	SW503	K4		
R333	O8	SW504	K4		
R334	P8	SW505	K3		
R335	P8	SW506	K3		
R336	O8	SW507	K3		
R337	O8	SW508	K3		
R338	O8	SW509	K2		
R339	P8	SW510	K2		
R340	P7	SW511	K2		
R341	P7	SW512	K2		
R342	Q7	SW513	K1		



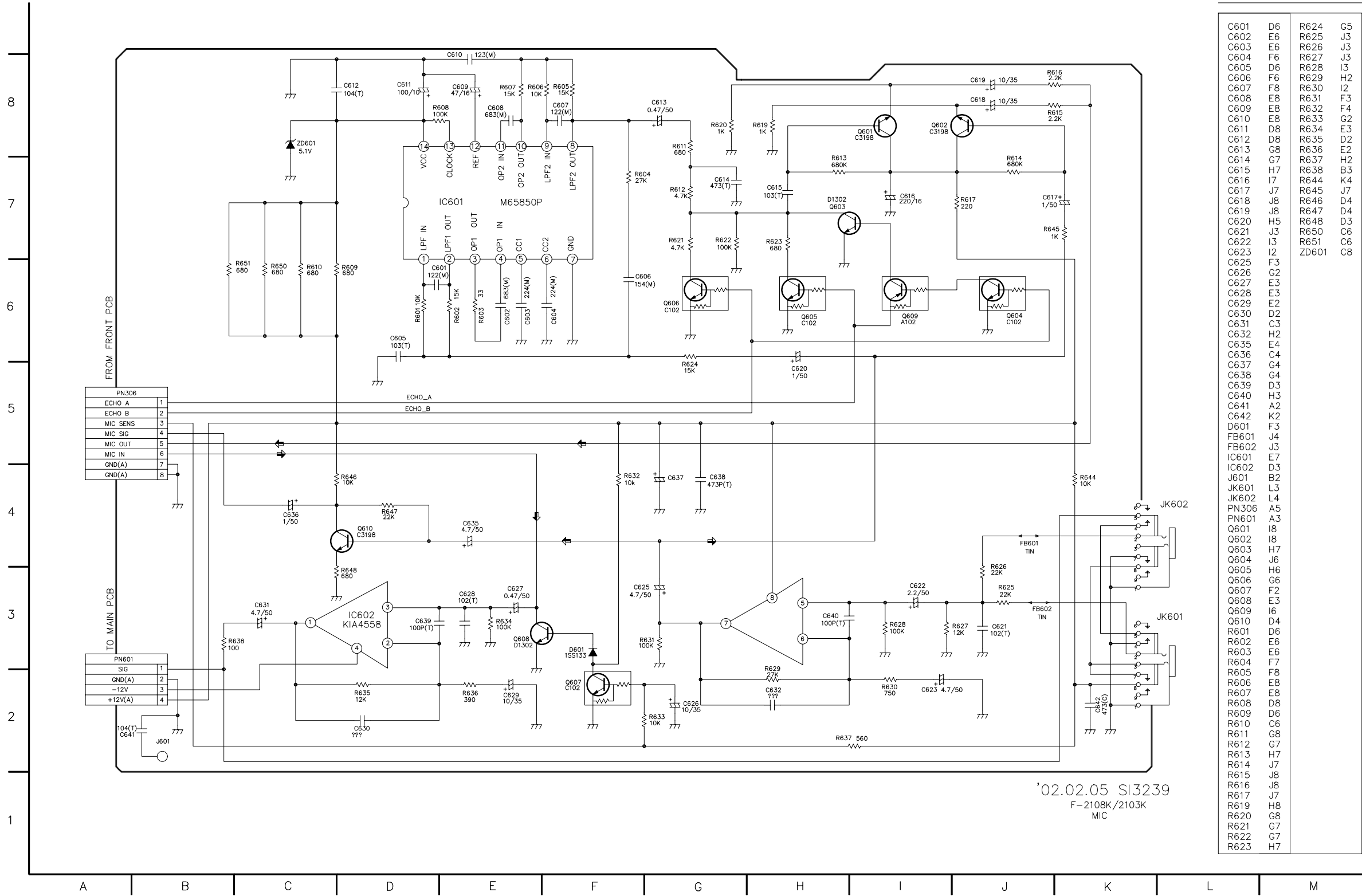
• FRONT (2108)



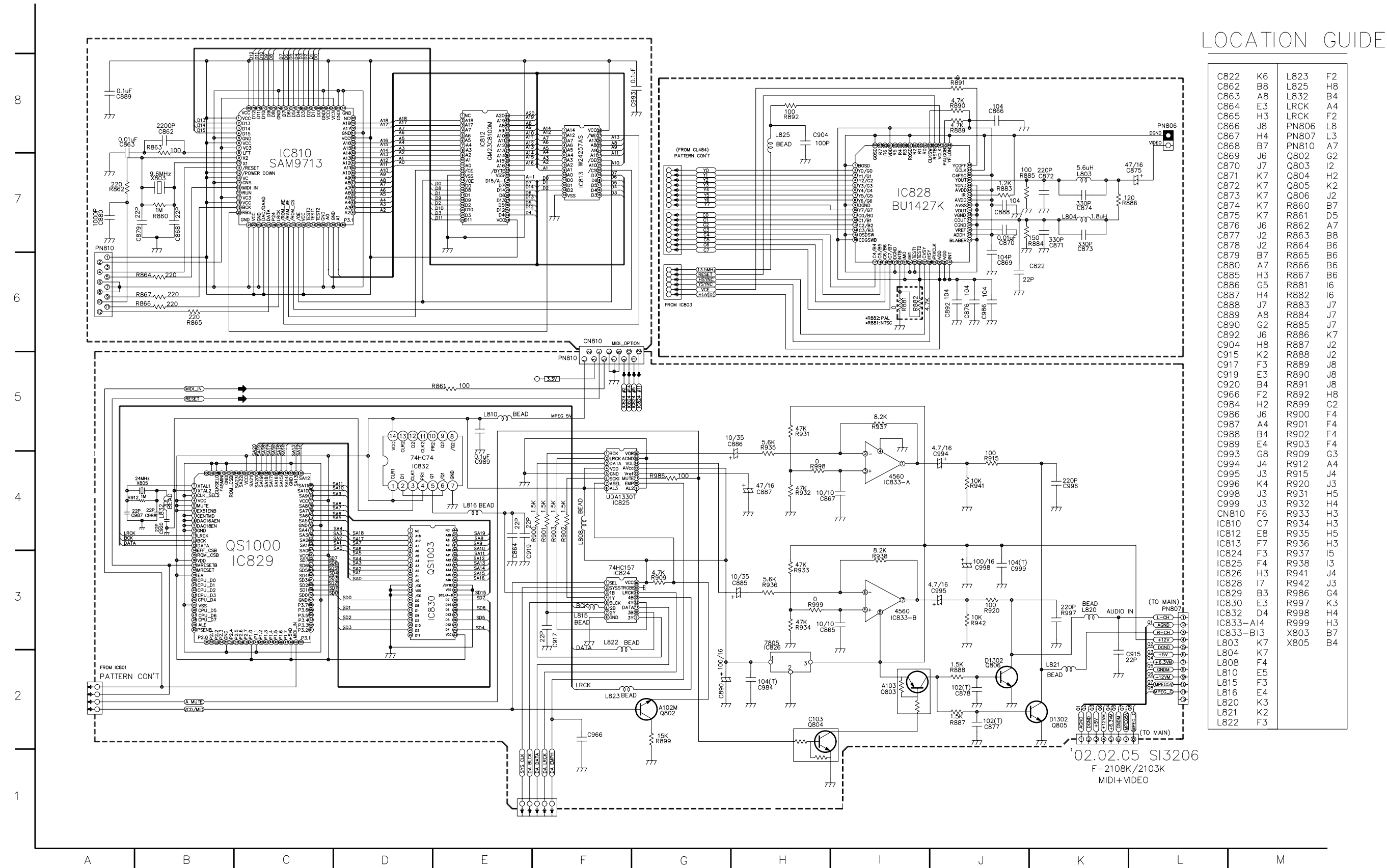
LOCATION GUIDE			
C302	J7	R339	P8
C304	F10	R340	P7
C305	J10	R341	P7
C306	J10	R342	Q7
C307	J9	R343	K11
C308	I8	R345	N7
C309	I8	R346	O7
C310	I8	R347	N6
C311	I8	R348	N6
C314	J8	R349	O7
C317	K7	R350	N7
C322	K8	R351	O6
C323	K8	R352	O5
C324	J8	R353	O3
C325	J7	R354	O3
C345	J11	R355	O3
C795	F1	R356	O4
CN301	A11	R357	K11
CN306	A6	R358	O2
CN307	F3	R359	G5
D301	E8	R360	N5
D302	E8	R361	N4
D303	E8	R362	D5
D304	E8	R366	D8
D305	E9	R367	E8
D306	E9	R368	N4
D307	E9	R371	O11
D308	E9	R372	O11
D309	E9	R373	O11
D310	E9	R374	O11
D311	K10	R375	O11
D312	K10	R376	O11
D313	K8	R377	O11
D314	N8	R378	O10
D316	N8	R379	O10
D322	N8	R380	O10
D327	C5	R381	O10
D345	K11	R383	O10
IC301	G7	R384	O10
J701	F1	R398	E10
LD301	D5	R399	E10
LD304	G4	R501	K4
LD305	D5	R502	K4
LD309	E3	R503	K4
LD310	D3	R504	K3
LD311	D3	R505	K3
LD312	D3	R506	K3
LD313	C3	R507	K3
LD314	C3	R508	K2
LD315	C3	R509	K2
LD316	B3	R510	K2
LD317	B3	R511	K2
LD318	B3	R512	K2
Q301	J7	R513	K2
Q302	K7	R514	K1
Q303	D4	R521	I4
Q304	E4	R522	I4
Q305	H4	R523	I4
Q311	O5	R524	F3
Q312	O4	R525	E3
Q314	O3	R526	D3
Q315	O2	R527	D3
Q316	O6	R528	D3
Q323	N5	R529	C3
Q324	N5	R530	C3
Q325	N4	R531	B3
Q345	K11	R532	B3
R301	K9	R533	B3
R302	K9	R534	E3
R303	K9	R535	D3
R304	B11	R536	D3
R305	J9	R537	D3
R306	K7	R538	C3
R307	J8	R539	C3
R308	J10	R540	C3
R309	I7	R541	B3
R310	J9	R542	B3
R311	B6	R543	B3
R312	B6	R544	B3
R317	B11	R560	J4
R319	B11	R561	J4
R320	B11	R562	J4
R321	I8	R563	J4
R322	I8	R564	J3
R323	D9	R565	J3
R324	D8	R567	J3
R325	C8	R568	J3
R326	O3	R569	J2
R327	E5	R570	J2
R328	G5	R571	J2
R329	C4	R572	I2
R330	C5	R573	C5
R331	O8	R574	J1
R332	O8	R575	J1
R333	O8	RM301	I10
R334	P8	SW501	K4
R335	P8	SW502	K4
R336	N8	SW503	K4
R337	O8	SW504	K4
R338	O8	SW505	K3

NOTES : Resistance values are indicted in ohms unless otherwise specified (K=1,000, M=1,000,000).
Capacitance values are shown in microfarads unless otherwise (P=MICRO-MICRO FARADS).
Schematic diagram for this model are subject to change for improvement without prior notice.

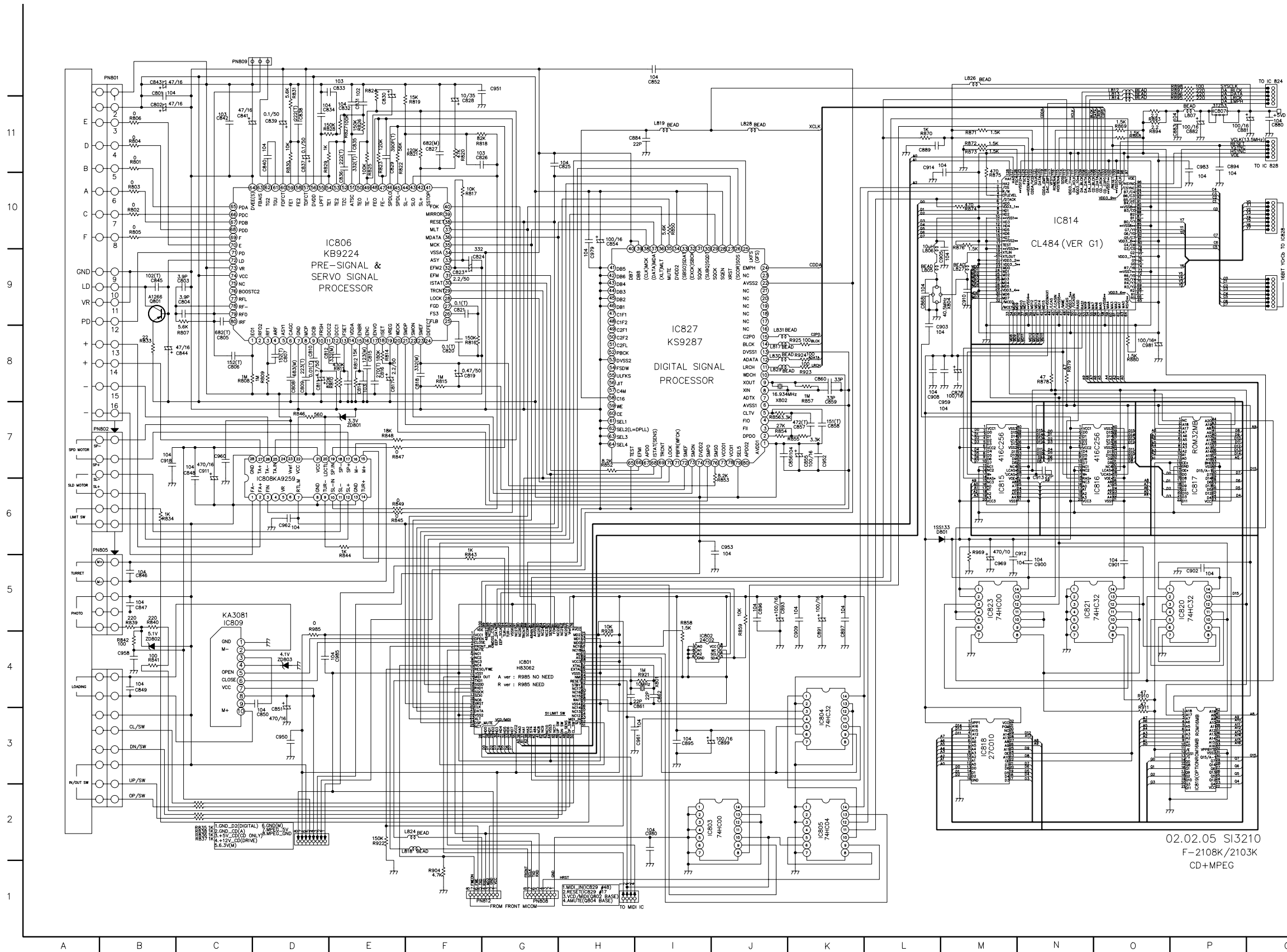
• MIC



• MIDI



• CD/MPEG



LOCATION GUIDE

C2P0	O11	IC801	G4	R848	E7
C2P0	K8	IC802	I4	R849	E6
C801	B12	IC803	J2	R850	I10
C802	B11	IC804	K3	R852	H7
C803	C9	IC805	K2	R853	J6
C804	C9	IC806	D10	R854	J7
C805	C8	IC807	P11	R855	K7
C806	C8	IC808	D6	R856	J7
C807	D8	IC809	C5	R857	K7
C808	D8	IC814	N10	R858	I5
C809	D8	IC815	M6	R859	J4
C810	D8	IC816	O6	R868	O11
C811	D8	IC817	P6	R869	O11
C812	D8	IC818	M3	R870	L11
C814	E8	IC820	P5	R871	M11
C815	E8	IC821	N5	R872	M11
C816	E8	IC823	M5	R873	M11
C817	E8	IC827	I8	R874	M10
C818	F8	L805	L9	R875	M10
C819	F8	L806	L9	R876	M9
C820	F9	P11		R878	N8
C821	F9	L812	O12	R879	N8
C823	F9	L813	O12	R880	O8
C824	F9	L814	O11	R893	O11
C825	H11	L817	J8	R894	O11
C826	F11	L818	E2	R895	P11
C827	F11	L819	I11	R896	P12
C828	F11	L824	E2	R897	P12
C829	E10	L826	M12	R898	P12
C830	E11	L827	M9	R904	F1
C831	E11	L828	J11	R910	O4
C832	E11	L829	J8	R911	O3
C833	E12	L830	J8	R921	I4
C834	D11	L831	J8	R922	E2
C835	E11	LRCH	K8	R923	K8
C836	E10	LRCK	O11	R924	K8
C837	D11	MD0	M9	R925	K8
C838	D11	MD1	M9	R928	H4
C839	D11	MD10	N8	R969	M6
C840	D11	MD11	N8	R985	D5
C841	C11	MD12	N8	X801	I4
C842	C11	MD13	N8	X802	J7
C843	B12	MD14	N8	X804	M9
C844	C8	MD15	N8	ZD801	E7
C845	B9	MD2	M9	ZD802	B4
C846	B5	MD3	M9	ZD803	D4
C847	B5	MD4	M9		
C848	C7	MD5	M9		
C849	B4	MD6	M9		
C850	D3	MD7	M9		
C851	D3	MD8	M8		
C852	I12	MD9	M8		
C854	H10	PN801	B12		
C855	K7	PN802	A7		
C856	K7	PN805	A6		
C857	K7	PN808	G1		
C858	K7	PN809	C12		
C859	K7	PN812	F1		
C860	K8	Q801	B9		
C861	H3	R801	B11		
C862	I4	R802	B10		
C868	L9	R803	B10		
C879	M8	R804	B11		
C880	O11	R805	B10		
C881	P11	R806	B11		
C882	P11	R807	C8		
C883	P11	R808	C8		
C884	H11	R809	D8		
C889	L11	R810	E8		
C891	K4	R811	E8		
C893	J5	R812	E8		
C894	P11	R814	E8		
C895	I3	R815	F8		
C896	J5	R816	F8		
C897	K4	R817	F10		
C899	J3	R818	F11		
C900	N5	R819	F11		
C901	O5	R820	F11		
C902	P5	R821	F11		
C903	L8	R822	E10		
C905	M9	R823	E10		
C908	L8	R824	E12		
C909	K4	R825	E10		
C910	M9	R826	E11		
C911	C7	R827	E11		
C912	M5	R828	D11		
C913	N6	R829	D11		
C914	L11	R830	D10		
C918	B7	R831	D11		
C950	D3	R833	B8		
C951	G12	R834	B6		
C952	K7	R835	C2		
C953	J6	R836	C2		
C958	B4	R837	C2		
C959	L7	R838	C2		
C960	C7	R839	B5		
C961	I3	R840	B5		
C962	D6	R841	B4		
C964	M5	R842	B4		
C979	H9	R843	F5		
C980	I2	R844	E5		
C981	O8	R845	E6		
C983	P11	R846	D7		
C985	E4	R847	E7		

02.02.05 SI3210
F-2108K/2103K
CD+MPEG