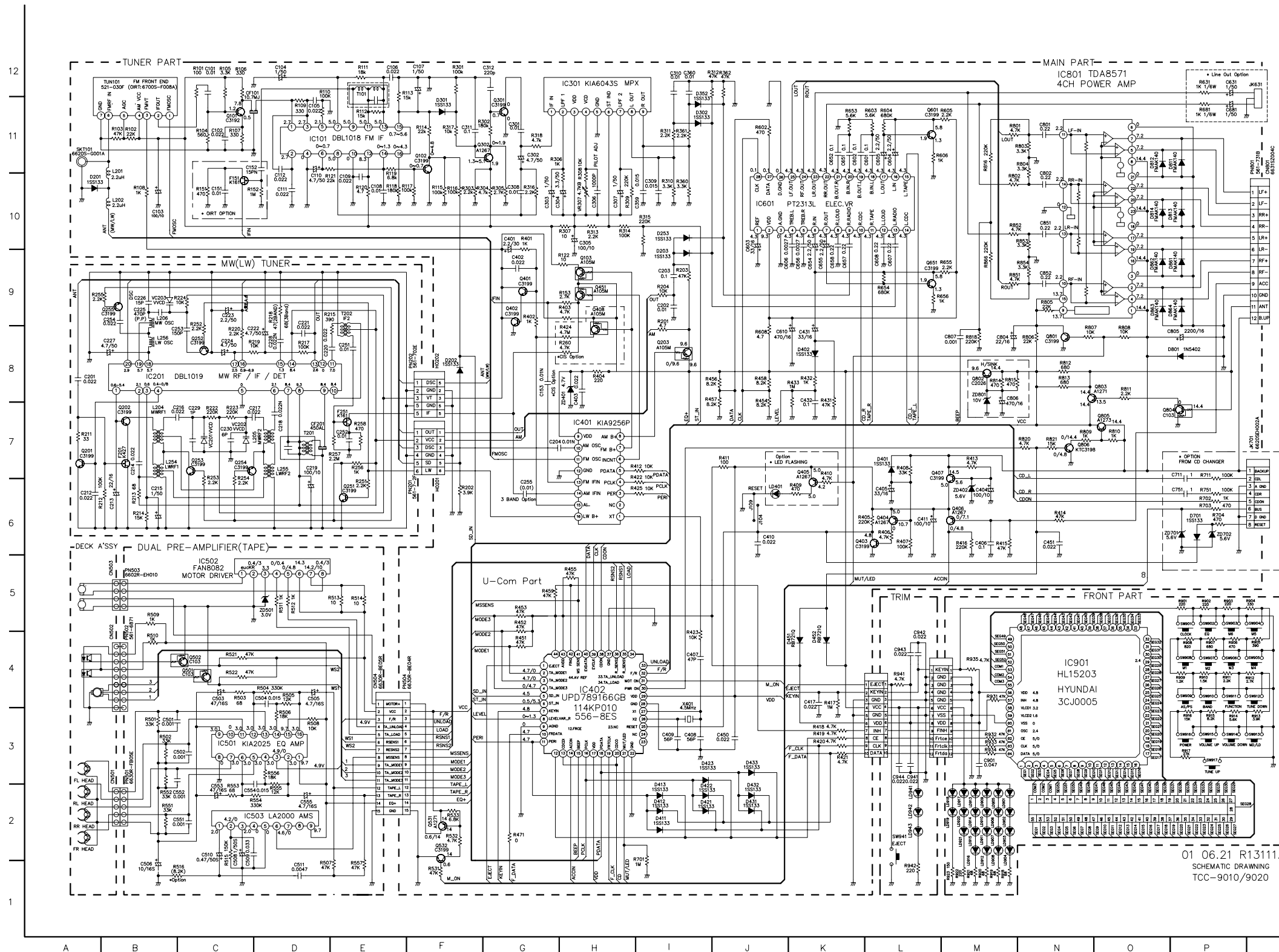


## SCHEMATIC DIAGRAM



## LOCATION GUIDE

C101	C12	C711	O6	PM501	B2	R361	I11	R852	M10	SEG4	N2
C102	C11	C751	O6	PM502	B4	R362	J12	R853	M9	SEG4	N2
C103	B10	C801	N11	PM503	B5	R401	G10	R854	M9	SEG40	N5
C104	B10	C802	N11	O101	F11	R402	H8	R866	P5	SEG41	N5
C105	E11	C804	M8	O102	F11	R403	G9	R901	P5	SEG41	N5
C106	E12	C805	O8	O103	H9	R404	H8	R901	P5	SEG41	O2
C107	F12	C806	M7	O201	A7	R405	K6	R903	P5	SEG42	N4
C108	C10	C807	O2	O202	A7	R406	H8	R904	P4	SEG42	O2
C109	E10	C851	N10	O203	I8	R407	L6	R905	O4	SEG43	N4
C110	D10	C852	N9	O251	E6	R408	L7	R906	P4	SEG43	O2
C111	D10	C901	M3	O252	C8	R409	J6	R907	P4	SEG44	N4
C112	E10	C941	L2	O253	F7	R410	J6	R908	P4	SEG44	O2
C115	C10	C942	L4	O254	C7	R411	J7	R909	P4	SEG45	N4
C152	C10	C943	L2	O255	A9	R412	H7	R910	P4	SEG45	O2
C153	G7	C944	L2	O301	G11	R413	M7	R911	P4	SEG46	N4
C201	A8	CF101	F11	O302	F11	R414	M6	R912	P4	SEG46	O2
C202	I9	AF201	O7	O401	G9	R415	M6	R913	O3	SEG47	N4
C203	I9	CLK	H5	O402	G9	R416	M6	R914	P3	SEG47	N2
C207	G12	CLK	N501	O403	K6	R417	K3	R915	P3	SEG48	N4
C212	A6	CN501	A4	O404	F11	R418	H3	R916	P3	SEG48	O2
C213	B6	CN502	B4	O405	K6	R419	K3	R917	P3	SEG49	N4
C214	B6	CN503	B5	O406	M6	R420	K3	R918	M1	SEG49	N2
C215	B6	CN504	M1	O407	L6	R421	K3	R919	M1	SEG5	N2
C216	B7	COM1	N2	O408	H8	R422	M6	R920	M1	SEG5	O2
C217	C7	COM2	N2	O451	H9	R423	I4	R921	M1	SEG50	M4
C218	D7	COM2	M4	O501	C4	R424	H8	R922	M1	SEG50	N2
C219	D7	COM3	M4	O502	C4	R425	H8	R923	M2	SEG51	N4
C220	D8	COM3	M4	O503	F2	R431	K7	R931	M4	SEG51	N2
C221	D8	O201	A10	O532	F2	R432	H8	R932	M3	SEG52	M4
C222	C8	D202	F8	O601	L11	R433	J8	R933	M3	SEG52	N2
C223	C9	D203	F9	O651	F11	R434	J4	R934	M3	SEG52	O2
C224	C8	D253	I10	O801	N8	R452	G4	R935	M4	SEG6	N2
C225	B9	D301	F11	O802	M8	R453	G5	R941	L4	SEG7	N2
C226	B9	D302	I11	O803	N8	R454	J7	R942	L1	SEG7	N2
C227	A8	D352	I11	O804	M8	R455	H5	R943	T11	SEG7	N2
C228	D8	O401	H7	O805	O7	R456	I8	ROUT	M9	SEG8	N2
C229	C7	D402	K8	O806	N7	R457	I7	RSN51	H5	SEG9	N2
C230	C7	D412	I2	R101	C12	R458	J8	RSN51	F3	SEG9	O2
C251	E8	D412	I2	R102	C12	R459	G3	RSN51	F3	SKT101	A11
C252	E7	D413	I2	R103	B11	R459	G2	RSN52	F3	ST_J1N	F3
C253	B8	D412	I2	R104	C11	R501	B3	SEG1	N2	ST_J1N	I7
C254	A8	D422	I2	R105	C12	R502	B3	SEG1	N2	SW901	P4
C255	C2	D423	I3	R106	H3	R503	B2	SEG1	N2	SW902	O2
C301	G11	D431	J2	R107	C11	R504	D4	SEG10	O2	SW903	P4
C302	G11	D432	J2	R108	B10	R505	D4	SEG11	O2	SW904	P4
C303	G10	D433	J3	R109	B11	R506	D3	SEG11	O2	SW905	P4

**NOTES :**

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