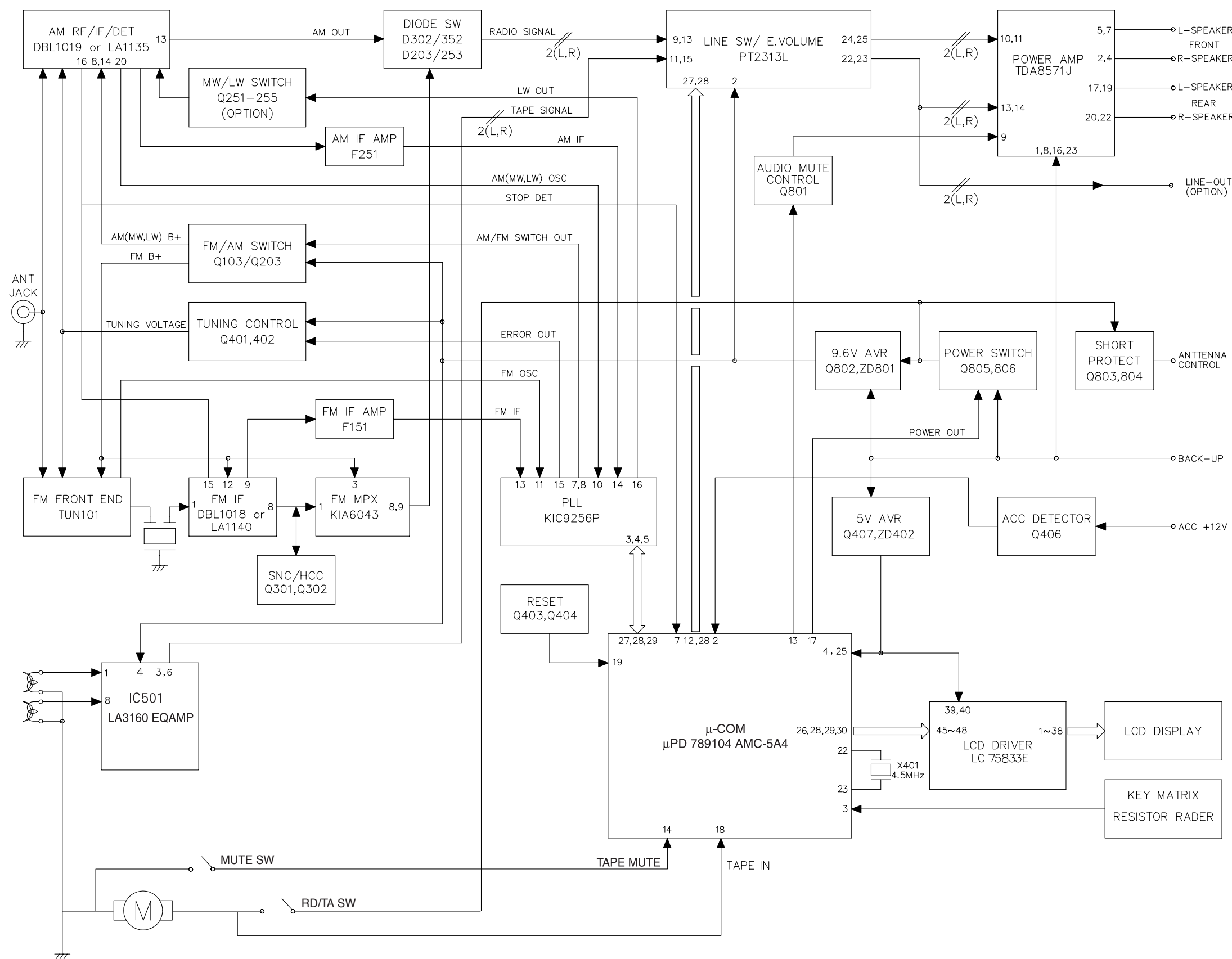
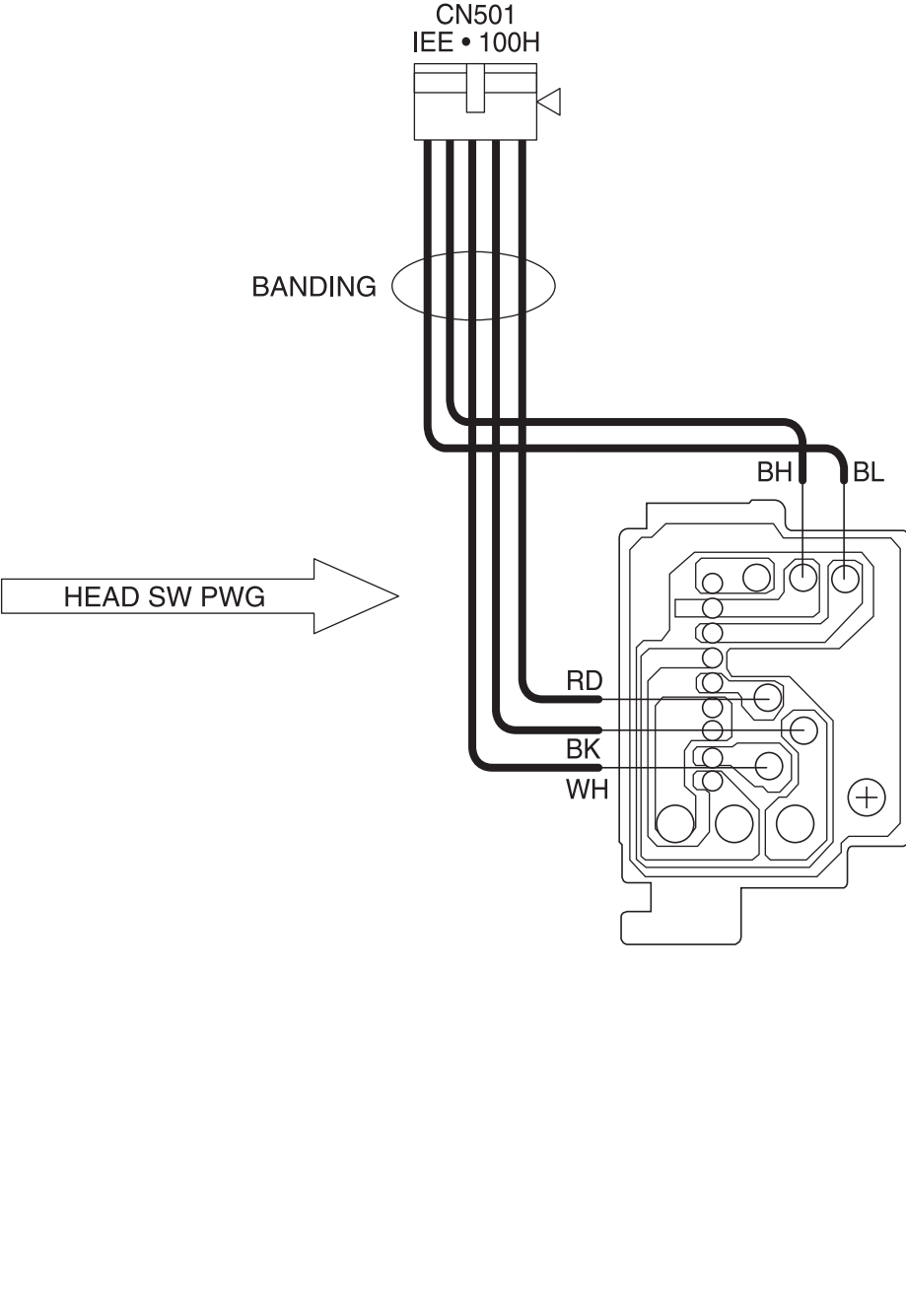
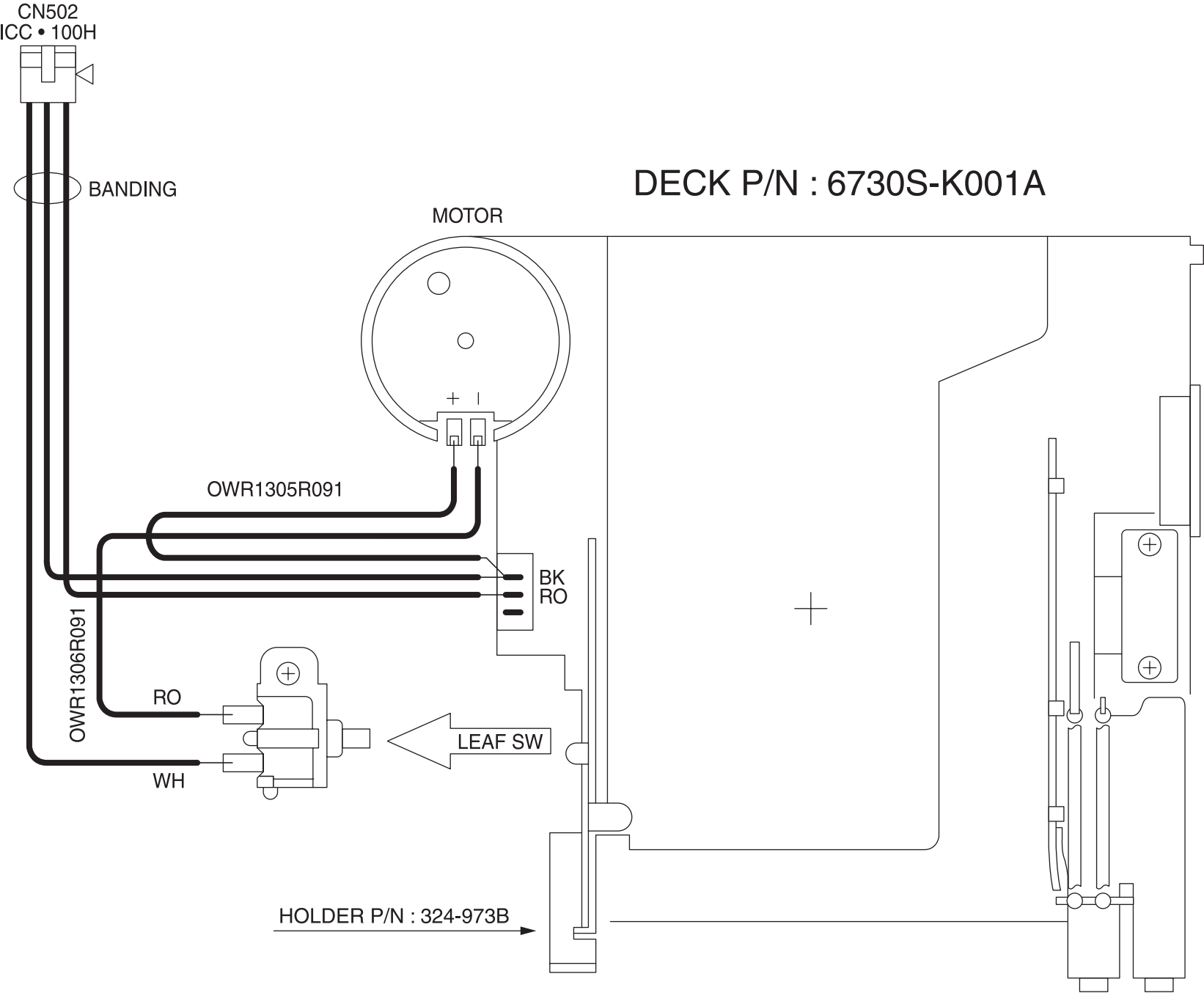


BLOCK DIAGRAM



WIRING DIAGRAM(Deck Mechanism)



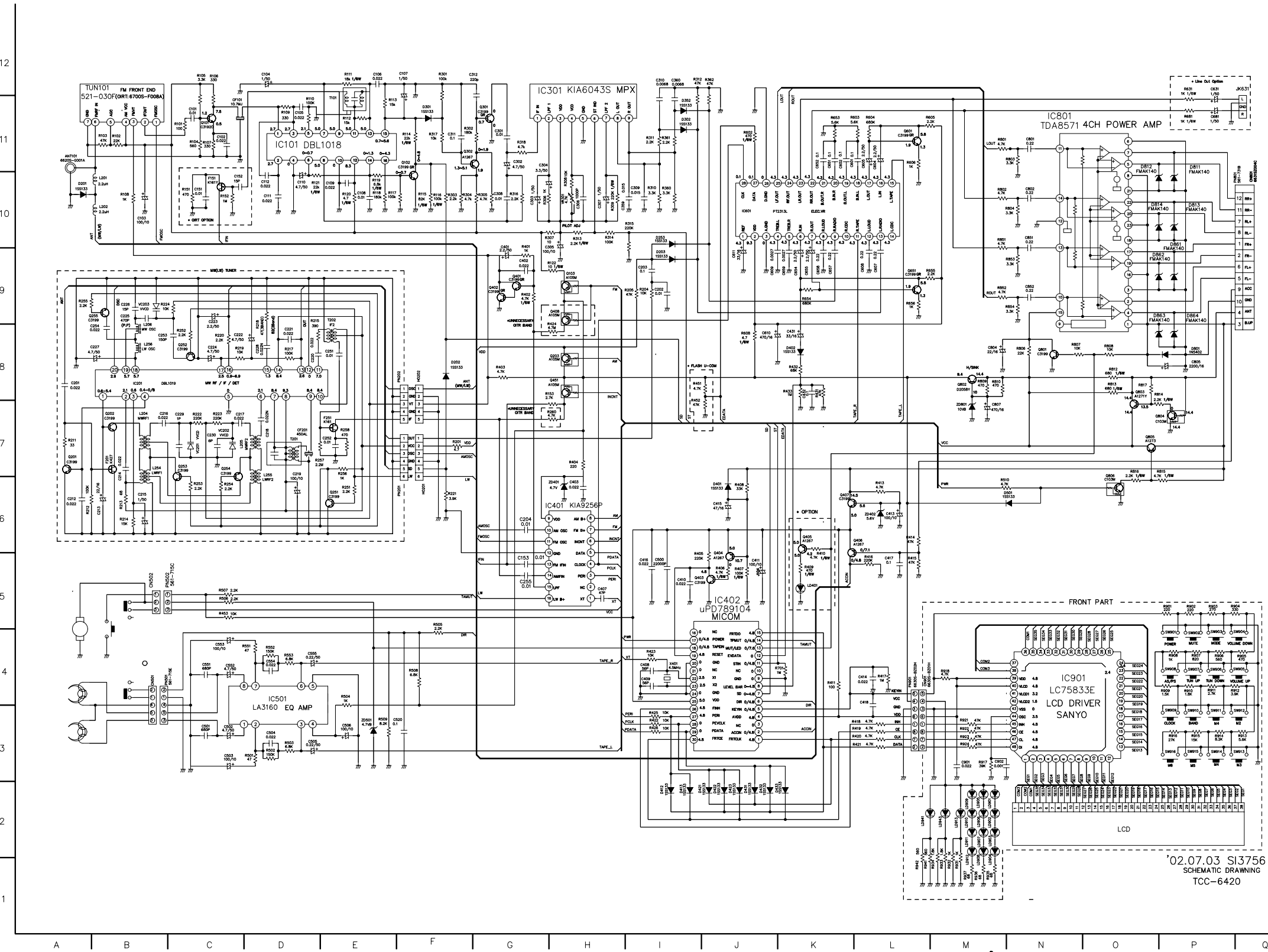
SCHEMATIC DIAGRAM (TCC-6410)

LOCATION GUIDE

ACCIN	K3	C805	P8	Q102	F11	R418	K3	SEG2	N2
ACCIN	K5	C807	M7	Q103	H9	R419	K3	SEG2	O2
AM	H8	C851	N10	Q201	A7	R420	K3	SEG20	O4
AM	H6	C852	N9	Q202	B7	R421	K3	SEG20	O2
AMOSC	G6	C901	M3	Q203	H8	R422	I3	SEG21	O4
AMOSC	F7	C902	M3	Q251	E6	R423	I4	SEG21	O2
ANT	F8	C101	C11	Q252	C8	R424	G8	SEG22	O4
ANT	B10	CF201	D7	Q253	C7	R425	I3	SEG22	O2
ANT101	A11	CN501	B4	Q254	C7	R426	I3	SEG23	O4
C101	C11	CN502	B5	Q255	A9	R431	K8	SEG23	O2
C102	C11	CN501	L4	Q301	G11	R432	K8	SEG24	O4
C103	B10	COM1	N4	Q302	F11	R433	K8	SEG24	O2
C104	D12	COM1	N2	Q401	G9	R451	I8	SEG25	O4
C105	D11	COM2	N2	Q402	G9	R452	I7	SEG25	O2
C106	E12	COM2	M4	Q403	I5	R453	C5	SEG26	O4
C107	F12	COM3	N2	Q404	J5	R501	D3	SEG26	O2
C108	E10	COM3	M4	Q405	K6	R502	D3	SEG27	O4
C109	E10	D201	A10	Q406	L6	R503	D3	SEG27	O2
C110	D10	D202	F8	Q407	K6	R504	E4	SEG28	O4
C111	D10	D203	I9	Q408	H9	R505	F5	SEG28	N2
C112	D10	D253	I10	Q451	H8	R506	C5	SEG29	N4
C151	C10	D301	F11	Q601	L11	R507	C5	SEG29	N2
C152	C10	D302	I11	Q651	L9	R508	F4	SEG3	N3
C153	C5	D352	I11	Q801	N8	R509	P2	SEG3	N2
C201	A8	D401	J6	Q802	M8	R510	M6	SEG30	N4
C202	I9	D402	K8	Q803	O8	R551	C4	SEG30	N2
C203	I9	D412	I2	Q804	O7	R552	D4	SEG31	N4
C204	G6	D413	I2	Q805	O7	R553	D4	SEG31	N2
C212	A6	D412	A6	Q806	O6	R602	J1	SEG32	N4
C213	B6	D422	J2	R101	C11	R603	K11	SEG32	N2
C214	B6	D423	J2	R102	B11	R604	L11	SEG33	N4
C215	B6	D431	J2	R103	B11	R605	L11	SEG33	N2
C216	B7	D432	J2	R104	C11	R606	L11	SEG34	N4
C217	C7	D433	K2	R105	C12	R608	J8	SEG34	N2
C218	D7	D501	M6	R106	C12	R631	P12	SEG35	N4
C219	D7	D801	P8	R107	C11	R653	K11	SEG3	N2
C220	D8	D811	P11	R108	C11	R654	K9	SEG4	N2
C221	D8	D812	O11	R109	D11	R659	L9	SEG4	P2
C222	C8	D813	P10	D11	D11	R656	L9	SEG5	N2
C223	C9	D814	O10	R111	E12	R681	P11	SEG5	P2
C224	C8	D861	P10	R112	E11	R701	J4	SEG6	N2
C225	B7	D862	B9	R131	C10	R801	M11	SEG6	P2
C226	B9	D863	O9	R114	F11	R802	M10	SEG7	N2
C227	A8	D864	P9	R115	F10	R803	M11	SEG7	P2
C228	D8	DIR	K3	R116	F10	R804	M10	SEG8	O2
C229	C7	DIR	F4	R117	E10	R806	N8	SEG8	P2
C230	D7	EDATA	J7	R118	E10	R807	N8	SEG9	O2
C251	E8	EDATA	K7	R119	E10	R808	O8	SEG9	P2
C252	E7	F151	C10	R120	E10	R809	M8	ST	J7
C253	B8	F201	B7	R121	D10	R810	M8	SW901	P4
C254	A8	F252	E7	R122	O8	R812	C9	SW902	P4
C255	G5	FM	H9	R151	C10	R813	O8	SW903	P4
C301	G11	FM	H6	R152	C10	R814	O8	SW904	P4
C302	G11	FMOSC	B10	R153	G8	R815	O7	SW904	P4
C303	G10	FMOSC	G6	R201	F7	R816	O7	SW905	P4
C304	G11	HO201	F6	R204	I9	R817	O8	SW906	P4
C305	G9	HO202	F8	R205	H9	R851	M10	SW907	P4
C306	H10	I101	D11	R211	A7	R852	M9	SW908	P4
C307	H10	I201	B8	R212	A6	R853	M9	SW909	P3
C308	G10	IC301	G12	R213	B6	R854	M9	SW910	P3
C309	I10	IC401	G6	R214	B6	R901	P5	SW911	P3
C310	I12	IC402	J5	R215	D9	R902	P5	SW912	P3
C311	F11	IC501	D4	R217	D8	R903	P5	SW913	P3
C312	F11	IC601	F10	R218	D8	R904	P5	SW914	P3
C359	H10	IC801	N11	R219	C8	R905	P4	SW915	P3
C360	I12	IC901	N4	R220	C8	R906	P4	SW916	P3
C401	G9	IFIN	C10	R221	F6	R907	M4	T101	E11
C402	G9	IFIN	C5	R222	C7	R908	P4	T201	D7
C403	H6	INCNT	H8	R223	C7	R909	P4	T202	E9
C407	H5	INCNT	H6	R224	B9	R910	P4	TAMUT	K4
C408	I4	JK631	Q12	R251	E6	R911	P4	TAMUT	F5
C409	I4	L201	B10	R252	C8	R912	B4	TAPE_L	L7
C410	I5	L202	B10	R253	C6	R913	O3	TAPE_L	H3
C411	J5	L204	B7	R254	C6	R914	P3	TAPE_R	L7
C413	L6	L205	C7	R255	A9	R915	P3	TAPE_R	H4
C414	L4	L206	B8	R256	E7	R916	P3	TUN101	A12
C415	J6	L254	B7	R257	D7	R917	M3	VC201	C7
C416	I5	L255	D7	R258	E7	R918	M4	VC202	C7
C417	L5	L256	B8	R260	G7	R921	M3	VC203	B9
C418	L4	LD	O2	R301	F12	R922	M3	VCC	H5
C431	K8	LD401	K5	R302	F11	R923	M3	VCC	H5
C432	K8	LD901	M2	R303	F10	R924	M3	VDD	G8
C500	I5	LD902	M2	R304	F10	R931	M1	VDD	F7
C501	C3	LD903	M1	R305	G10	R933	M1	VR301	H10
C502	C3	LD904	M1	R306	G10	R934	M1	X401	I4
C503	C3	LD905	M2	R307	G10	R935	M2	XT	I4
C504	D3	LD906	M2	R308	H10	R936	M1	XT	H5
C505	D3	LD907	M1	R309	H10	R937	M2	ZD401	H6
C506	E3	LD908	M2	R310	I10	R941	L1	ZD402	L6
C520	E3	LD909	M2	R311	I11	R942	L1	ZD501	E3
C551	C4	LD910	M1	R312	I12	ROUT	K11	ZD801	M7
C552	C4	LD911	M1	R313	H10	ROUT	M9		
C553	C4	LD912	M2	R314	H10	SD	I7		
C554	D4	LD913	M2	R315	I10	SD	J7		
C555	D4	LD914	M1	R316	G10	SEG1	N2		
C601	K11	LD941	L2	R317	F11	SEG1	O2		
C602	K11	LD943	M2	R318	G11	SEG10	O2		
C604	L11	LOUT	K11	R360	I10	SEG10	P2		
C605	L11	LOUT	M11	R361	I10	SEG11	O2		
C607	L9	LW	F6	R362	J12	SEG11	P2		
C608	L9	LW	G5	R401	G10	SEG12	O2		
C609	J9	PLCK	H5	R402	G9	SEG12	P2		
C610	J8	PLCK	I3	R403	G8	SEG13	O3		
C611	J9	PDATA	H5	R404	H7	SEG13	P2		
C631	P12	PDATA	I3	R405	I5	SEG14	O3		
C651	K11	PERI	H5	R406	J5	SEG14	P3		
C652	K11	PERI	I3	R407	J5	SEG15	O3		
C654	K9	PN201	F6	R408	J6	SEG15	P2		
C655	K9	PN202	F8	R409	K5	SEG16	O3		
C657	K9	PN501	B4	R410	K5	SEG16	O2		
C658	K9	PN502	C5	R411	K6	SEG17	O3		
C659	K9	PN503	G10	R413	K6	SEG17	O2		
C681	P11	PN901	L4	R414	L6	SEG18	O3		
C801	N11	PWR	M6	R415	L5	SEG18	O2		
C802	N10	PWR	H4	R416	L5	SEG19	O4		
C804	M8	Q101	C11	R417	L4	SEG19	O2		

NOTE: 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.

SCHEMATIC DIAGRAM (TCC-6430)

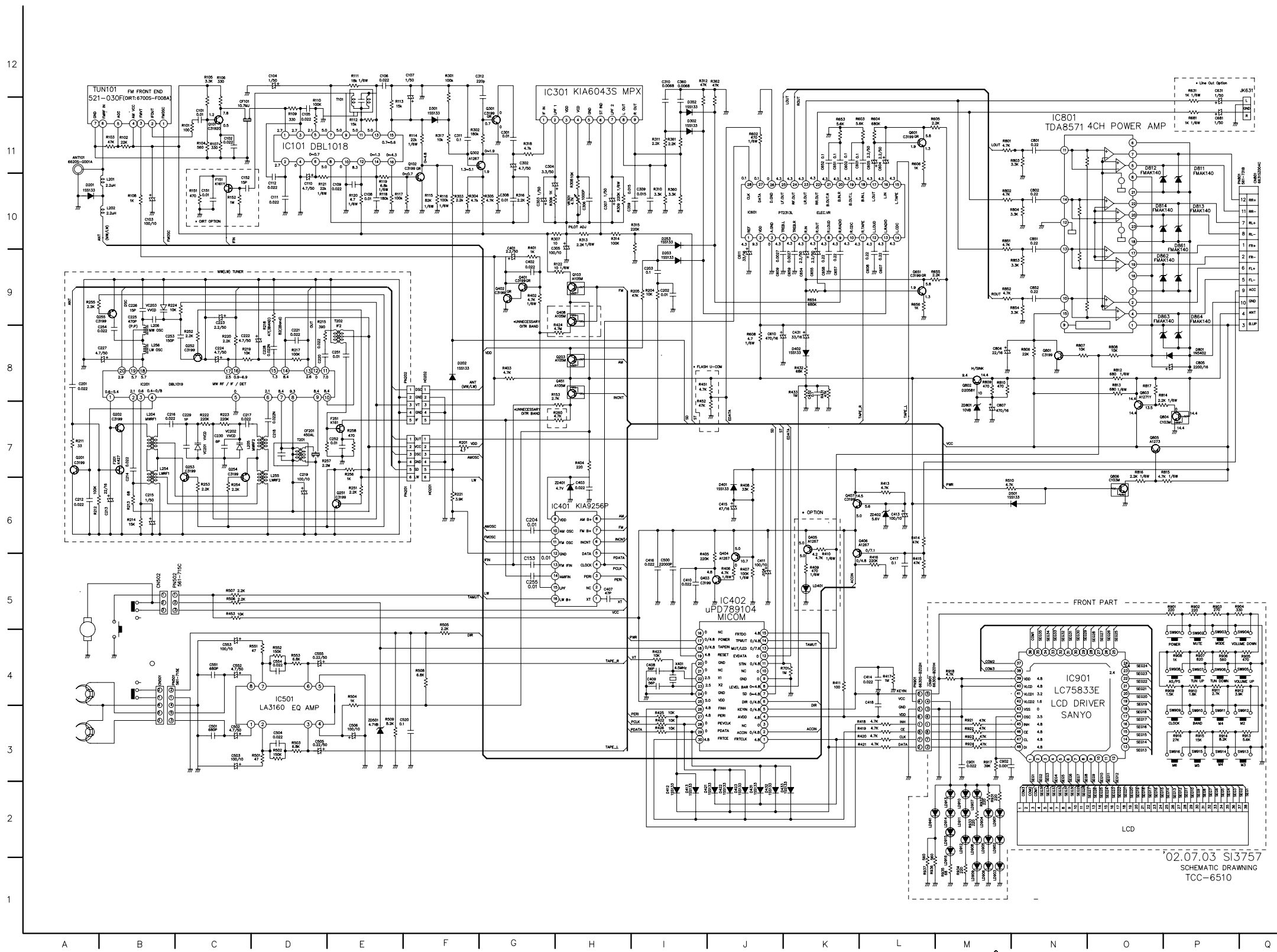


LOCATION GUIDE

ACCIN	K3	C805	P8	Q103	H9	R419	K3	SEG2	N2
ACCIN	K5	C807	M7	Q201	A7	R420	K3	SEG2	Q2
AM	H8	C851	N10	Q202	B7	R421	K3	SEG20	O4
AM	H8	C852	H9	Q203	H8	R422	I3	SEG21	O4
AMOSC	G6	C901	M3	Q251	E6	R423	I4	SEG21	O4
AMOSC	F7	C902	M3	Q252	C8	R424	G8	SEG21	O2
ANT	F8	CF101	C11	Q253	C7	R425	I3	SEG22	O4
ANT	B10	CF201	D7	Q254	C7	R426	I3	SEG22	O2
ANT101	A11	CN501	B4	Q255	A9	R431	K8	SEG23	O4
C101	C11	CN502	B5	Q301	G11	R432	K8	SEG23	O2
C102	C11	CN901	L4	Q302	F11	R433	K8	SEG24	O4
C103	B10	COM1	N4	Q401	G9	R451	I8	SEG24	O2
C108	E10	COM3	M4	Q406	L6	R503	D3	SEG27	O4
C109	E10	D201	A10	Q407	K6	R504	E4	SEG27	O2
C110	D10	D202	F8	Q408	H9	R505	F5	SEG28	O4
C111	D10	D203	I9	Q451	H8	R506	C5	SEG28	N2
C112	D10	D253	I9	Q601	L11	R507	C5	SEG29	N4
C151	C10	D301	F11	Q651	L9	R508	F4	SEG29	N2
C152	C10	D302	I11	Q801	N8	R509	E3	SEG3	N3
C153	G5	D352	I11	Q802	M8	R510	M6	SEG3	P2
C201	A8	D401	J6	Q803	O8	R551	C4	SEG30	N4
C202	D9	D402	J6	Q804	O7	R552	D3	SEG30	N2
C203	I9	D412	I2	Q805	O7	R553	D4	SEG31	N4
C204	G6	D413	I2	Q806	O6	R602	J11	SEG31	N2
C212	A6	D421	I2	R101	C11	R603	K11	SEG32	N4
C217	C7	D433	C2	R106	C12	R631	P12	SEG34	N4
C218	C7	D435	M6	R107	C11	R653	K11	SEG35	N4
C219	D7	D801	P8	R108	B10	R654	K9	SEG35	N2
C220	D8	D811	P11	R109	D11	R655	L9	SEG4	N2
C221	D8	D812	O11	R110	D11	R656	L9	SEG4	P2
C222	C8	D813	O11	R111	E10	R681	P11	SEG5	N2
C223	C9	D814	O10	R112	E11	R701	J4	SEG5	P2
C224	C8	D861	P10	R113	E11	R801	M11	SEG6	N2
C225	B9	D862	O9	R114	F11	R802	M10	SEG6	P2
C226	B9	D863	O9	R115	F10	R803	M11	SEG7	N2
C227	A8	D864	P9	R116	F10	R804	M10	SEG7	O2
C228	D8	DIR	K3	R117	E10	R806	N8	SEG8	P2
C229	C7	DIR	F4	R118	E10	R807	N8	SEG8	P2
C230	C7	EDATA	K7	R119	E10	R808	O8	SEG8	O2
C251	E8	EDATA	K7	R120	E10	R809	M8	SEG8	P2
C252	E7	F151	C10	R121	D10	R810	M8	ST	I7
C253	B8	F201	B7	R122	G9	R812	O8	ST	J7
C254	A8	F251	E7	R151	C10	R813	O8	SW901	P4
C255	C5	FM	H9	R154	O8	R814	O8	SW902	P4
C301	G11	FM	H6	R153	G8	R815	O7	SW903	P4
C302	G11	FMOSC	B10	R201	F7	R816	O7	SW904	P4
C303	G10	FMOSC	G6	R204	F9	R817	O8	SW905	P4
C304	C11	FMOSC	H9	R205	H9	R851	M10	SW906	P4
C305	G9	H0208	F8	R211	A7	R852	M9	SW907	P4
C306	H10	IC101	D11	R212	A6	R853	M9	SW908	P4
C307	H10	IC201	B8	R213	B6	R854	M9	SW909	P3
C308	G10	IC301	G12	R214	B6	R901	P5	SW910	P3
C309	H10	IC401	G6	R215	D9	R902	P5	SW911	P3
C310	I12	IC402	J5	R217	D8	R903	P5	SW912	P3
C311	F11	IC501	D4	R218	D8	R904	P5	SW913	P3
C312	F12	IC601	J10	R219	C8	R905	O4	SW914	P3
C359	C8	IC801	H10	R220	C8	R906	P4	SW915	P3
C360	I12	IC901	N4	R221	F6	R907	P4	SW916	P3
C401	G9	IFIN	C10	R222	C7	R908	P4	T101	E11
C402	G9	IFIN	G5	R223	C7	R909	P4	T201	D7
C403	H8	INCNT	H8	R224	B9	R910	P4	T202	E9
C407	H5	INCNT	H6	R251	E6	R911	P4	TAMUT	K4
C408	I4	JK631	Q12	R252	C8	R912	P4	TAMUT	F5
C409	I4	L201	B10	R253	C6	R913	Q3	TAPE_L	L7
C410	I5	L202	B10	R254	C6	R914	P3	TAPE_L	H3
C411	J5	L204	B7	R255	A9	R915	P3	TAPE_R	L7
C413	L6	L205	C7	R256	E7	R916	P3	TAPE_R	H4
C414	L4	L206	B8	R257	D7	R917	M3	TUN101	A12
C415	J6	L254	B7	R258	E7	R918	M4	VC201	C7
C416	I5	L255	D7	R260	G7	R921	M3	VC202	C7
C417	L5	L256	B8	R301	F12	R922	M3	VC203	B9
C418	L4	LCD	O2	R302	F11	R923	M3	VCC	M7
C431	K8	LD401	K5	R303	F10	R924	M3	VCC	H5
C432	K8	LD901	M2	R304	F10	R931	M1	VDD	G8
C500	I5	LD902	M2	R305	G10	R932	M1	VDD	F7
C501	C3	LD903	M2	R306	G10	R933	M1	VR301	H10
C502	C3	LD904	M1	R307	G10	R934	M1	X401	I4
C503	C3	LD905	M2	R308	H10	R935	M1	XT	I4
C504	D3	LD906	M2	R309	H10	R936	M1	XT	H5
C505	D3	LD907	M2	R310	I10	R937	M1	ZD401	H6
C506	E3	LD908	M1	R311	I11	R941	L1	ZD402	L6
C520	E3	LD909	M2	R312	I12	R942	L1	ZD501	E3
C551	C4	LD910	M2	R313	H10	ROUT	K11	ZD601	M7
C552	C4	LD911	M2	R314	H10	ROUT	M9		
C553	C4	LD912	M1	R315	I10	SD	I7		
C554	D4	LD913	M2	R316	G10	SD	J7		
C555	O4	LD941	L2	R317	F11	SEG1	N2		
C601	K11	LD943	M2	R318	G11	SEG1	O2		
C602	K11	LOUT	K11	R360	I10	SEG10	O2		
C604	L11	LOUT	M11	R361	I11	SEG10	P2		
C605	L11	LW	F6	R362	J12	SEG11	O2		
C607	L9	LW	G5	R401	G10	SEG11	P2		
C608	L9	PLCK	H5	R402	G9	SEG12	O2		
C609	J9	PLCK	I3	R403	G8	SEG12	P2		
C610	J8	PDATA	H5	R404	H7	SEG13	O3		
C611	J9	PDATA	I3	R405	I5	SEG13	P2		
C631	P12	PERI	H5	R406	J5	SEG14	O3		
C651	K11	PERI	I3	R407	J5	SEG14	P2		
C652	K11	PN201	F8	R408	J6	SEG15	O3		
C654	K9	PN202	F8	R409	K9	SEG15	P2		
C655	K9	PN501	B4	R410	K5	SEG16	O3		
C657	K9	PN502	C5	R411	K4	SEG16	O2		
C658	K9	PN801	Q10	R413	L6	SEG17	O3		
C659	K9	PN801	L4	R414	L6	SEG17	O2		
C681	P11	PWR	M6	R415	L5	SEG18	O3		
C801	N11	PWR	H4	R416	L5	SEG18	O2		
C802	N10	Q101	C11	R417	L4	SEG19	O4		
C804	M8	Q102	F11	R418	K3	SEG19	O2		

SCHEMATIC DIAGRAM (TCC-6510)

LOCATION GUIDE



ACCIN	K3	C805	P8	Q101	C11	R417	L4	SEG2	N2
ACCIN	K5	C807	M7	Q102	F11	R418	K3	SEG2	Q2
AM	H8	C851	N10	Q103	H9	R419	K3	SEG2	O4
AM	H6	C852	N9	Q201	A7	R420	K3	SEG2	O2
AMOSC	G6	C901	M3	Q202	B7	R421	K3	SEG2	O4
AMOSC	F7	C902	M3	Q203	H8	R422	I3	SEG2	O2
ANT	F8	CF101	C11	Q251	E6	R423	I4	SEG2	O4
ANT	B10	CF201	D7	Q252	C8	R424	O8	SEG2	O2
ANT101	A11	CN501	B4	Q253	C7	R425	I3	SEG2	O4
C101	C11	CN502	B5	Q254	C7	R426	I3	SEG2	O2
C102	C11	CN901	L4	Q255	A9	R431	K8	SEG2	O4
C103	B10	COM1	N4	Q301	G11	R432	K8	SEG2	O4
C104	D12	COM1	N2	Q302	F11	R433	K8	SEG2	O4
C105	D11	COM2	N2	Q401	G9	R451	I8	SEG2	O2
C106	E12	COM2	M4	Q402	G9	R452	I7	SEG2	O4
C107	F12	COM3	N2	Q403	I5	R453	C5	SEG2	O2
C108	E10	COM3	M4	Q404	J5	R501	D3	SEG2	O4
C109	E10	D201	A10	Q405	K6	R502	D3	SEG2	O2
C110	D10	D202	F8	Q406	L6	R503	D3	SEG2	O4
C111	D10	D203	I9	Q407	K6	R504	E4	SEG2	N2
C112	D10	D253	I10	Q408	H9	R505	F5	SEG2	N4
C151	C10	D301	F11	Q451	H8	R506	C5	SEG2	N2
C152	C10	D302	I11	Q601	L11	R507	C5	SEG3	N3
C153	G5	D352	I11	Q651	L9	R508	F4	SEG3	P2
C201	A8	D401	J6	Q509	N8	R509	C3	SEG3	N4
C202	I9	D402	K8	Q602	M8	R510	M6	SEG3	N2
C203	I9	D412	I2	Q803	O8	R551	C4	SEG3	N4
C204	G6	D413	I2	Q804	O7	R552	D4	SEG3	N2
C216	B6	D431	I2	Q853	O7	R553	O4	SEG3	N4
C217	C7	D432	K2	Q806	O6	R602	J11	SEG3	N2
C218	D7	D501	M6	R101	C11	R603	K11	SEG3	N4
C219	D7	D801	P8	R102	B11	R604	L11	SEG3	N2
C220	D8	D811	P11	R103	B11	R605	L11	SEG3	N4
C221	C9	D812	P11	R104	B11	R606	L11	SEG3	N2
C222	C8	D813	P10	R105	C12	R607	M8	SEG3	N4
C223	C9	D814	O10	R106	C12	R631	P12	SEG3	N2
C224	C8	D861	P10	R107	C11	R653	K11	SEG4	N2
C225	B9	D862	O9	R108	D10	R654	K9	SEG4	N2
C226	B9	D863	O9	R109	D11	R655	L9	SEG4	N2
C227	A8	D864	P9	R110	D11	R656	L9	SEG4	N2
C228	D8	DIR	K3	R111	E12	R681	P11	SEG4	N2
C229	C7	D812	F4	R112	E11	R701	J4	SEG4	N2
C230	C7	EDATA	J7	R113	E11	R801	M11	SEG4	N2
C251	E8	EDATA	K7	R114	F11	R802	M10	SEG4	N2
C252	E7	F151	C10	R115	F10	R803	M11	SEG4	N2
C253	B8	F201	B7	R116	F10	R804	M10	SEG4	N2
C254	A8	F251	E7	R117	E10	R806	N8	SEG4	N2
C255	G5	FM	H9	R118	E10	R807	N8	SEG4	N2
C301	G11	FM	H6	R119	E10	R808	O8	SEG4	N2
C302	G11	FMOSC	B10	R120	E10	R809	M8	SEG4	N2
C303	G10	FMOSC	O6	R121	E10	R810	M8	SEG4	N2
C304	G11	H0201	F6	R122	G9	R812	O8	SEG4	N2
C305	G9	H0202	F8	R123	B6	R854	M9	SEG4	N2
C306	H10	IC101	D11	R124	B6	R901	P5	SEG4	N2
C307	H10	IC201	B8	R125	A9	R915	P3	SEG4	N2
C308	G10	IC301	G12	R126	C7	R906	P4	SEG4	N2
C309	I10	IC401	G6	R127	D8	R907	P4	SEG4	N2
C310	I12	IC402	J5	R128	D8	R904	P5	SEG4	N2
C311	F11	IC501	D4	R129	C8	R905	O4	SEG4	N2
C312	F12	IC601	I10	R130	C7	R906	P4	SEG4	N2
C359	H10	IC801	N11	R131	H10	SD	I7	SEG4	N2
C360	I12	IC901	N4	R132	I11	ROUT	K11	SEG4	N2
C401	G9	IFIN	C10	R133	H10	SD	I7	SEG4	N2
C402	G9	IFIN	G5	R134	H10	SD	I7	SEG4	N2
C403	H6	INCNT	H8	R135	H10	SD	I7	SEG4	N2
C407	H5	INCNT	H6	R136	H10	SD	I7	SEG4	N2
C408	I4	JK631	Q12	R137	H10	SD	I7	SEG4	N2
C409	I4	L201	B6	R138	H10	SD	I7	SEG4	N2
C410	I5	L202	B10	R139	H10	SD	I7	SEG4	N2
C411	J5	L204	B7	R140	H10	SD	I7	SEG4	N2
C413	L6	L205	C7	R141	H10	SD	I7	SEG4	N2
C418	L4	L206	C2	R142	H10	SD	I7	SEG4	N2
C415	J6	L254	B7	R143	H10	SD	I7	SEG4	N2
C416	I5	L255	D7	R144	H10	SD	I7	SEG4	N2
C417	L5	L256	B8	R145	H10	SD	I7	SEG4	N2
C418	L4	L206	C2	R146	H10	SD	I7	SEG4	N2
C431	K8	LD401	K5	R147	H10	SD	I7	SEG4	N2
C432	K8	LD901	M2	R148	H10	SD	I7	SEG4	N2
C500	I5	LD902	M2	R149	H10	SD	I7	SEG4	N2
C501	C3	LD903	M1	R150	H10	SD	I7	SEG4	N2
C502	C3	LD904	M2	R151	H10	SD	I7	SEG4	N2
C503	C3	LD905	M2	R152	H10	SD	I7	SEG4	N2
C504	D3	LD906	M1	R153	H10	SD	I7	SEG4	N2
C505	D3	LD907	M2	R154	H10	SD	I7	SEG4	N2
C506	E3	LD908	M2	R155	H10	SD	I7	SEG4	N2
C520	E3	LD909	M1	R156	H10	SD	I7	SEG4	N2
C551	C4	LD910	M2	R157	H10	SD	I7	SEG4	N2
C552	C4	LD911	M2	R158	H10	SD	I7	SEG4	N2
C553	C4	LD912	M2	R159	H10	SD	I7	SEG4	N2
C554	D4	LD913	M2	R160	H10	SD	I7	SEG4	N2
C555	D4	LD914	M2	R161	H10	SD	I7	SEG4	N2
C601	K11	LD915	M2	R162	H10	SD	I7	SEG4	N2
C602	K11	LD916	M1	R163	H10	SD	I7	SEG4	N2
C604	L11	LD941	L2	R164	H10	SD	I7	SEG4	N2
C605	L11	LD941	L2	R165	H10	SD	I7	SEG4	N2
C607	L9	LD941	L2	R166	H10	SD	I7	SEG4	N2
C608	L9	LD941	L2	R167	H10	SD	I7	SEG4	N2
C609	J9	LD941	L2	R168	H10	SD	I7	SEG4	N2
C610	J8	LD941	L2	R169	H10	SD	I7	SEG4	N2
C611	J9	LD941	L2	R170	H10	SD	I7	SEG4	N2
C631	P12	PDATA	H5	R171	H10	SD	I7	SEG4	N2
C651	K11	PDATA	I3	R172	H10	SD	I7	SEG4	N2
C652	K11	PERI	H5	R173	H10	SD	I7	SEG4	N2
C654	K9	PERI	I3	R174	H10	SD	I7	SEG4	N2
C655	K9	PN201	F6	R175	H10	SD	I7	SEG4	N2
C657	K9	PN202	F6	R176	H10	SD	I7	SEG4	N2
C658	K9	PN501	B4	R177	H10	SD	I7	SEG4	N2
C659	K9	PN502	C5	R178	H10	SD	I7	SEG4	N2
C681	P11	PN801	Q10	R179	H10	SD	I7	SEG4	N2
C801	N11	PN801	Q10	R180	H10	SD	I7	SEG4	N2
C802	N10	PWR	M6	R181	H10	SD	I7	SEG4	N2
C804	M8	PWR	H4	R182	H10	SD	I7	SEG4	N2