❑ SCHEMATIC DIAGRAMS

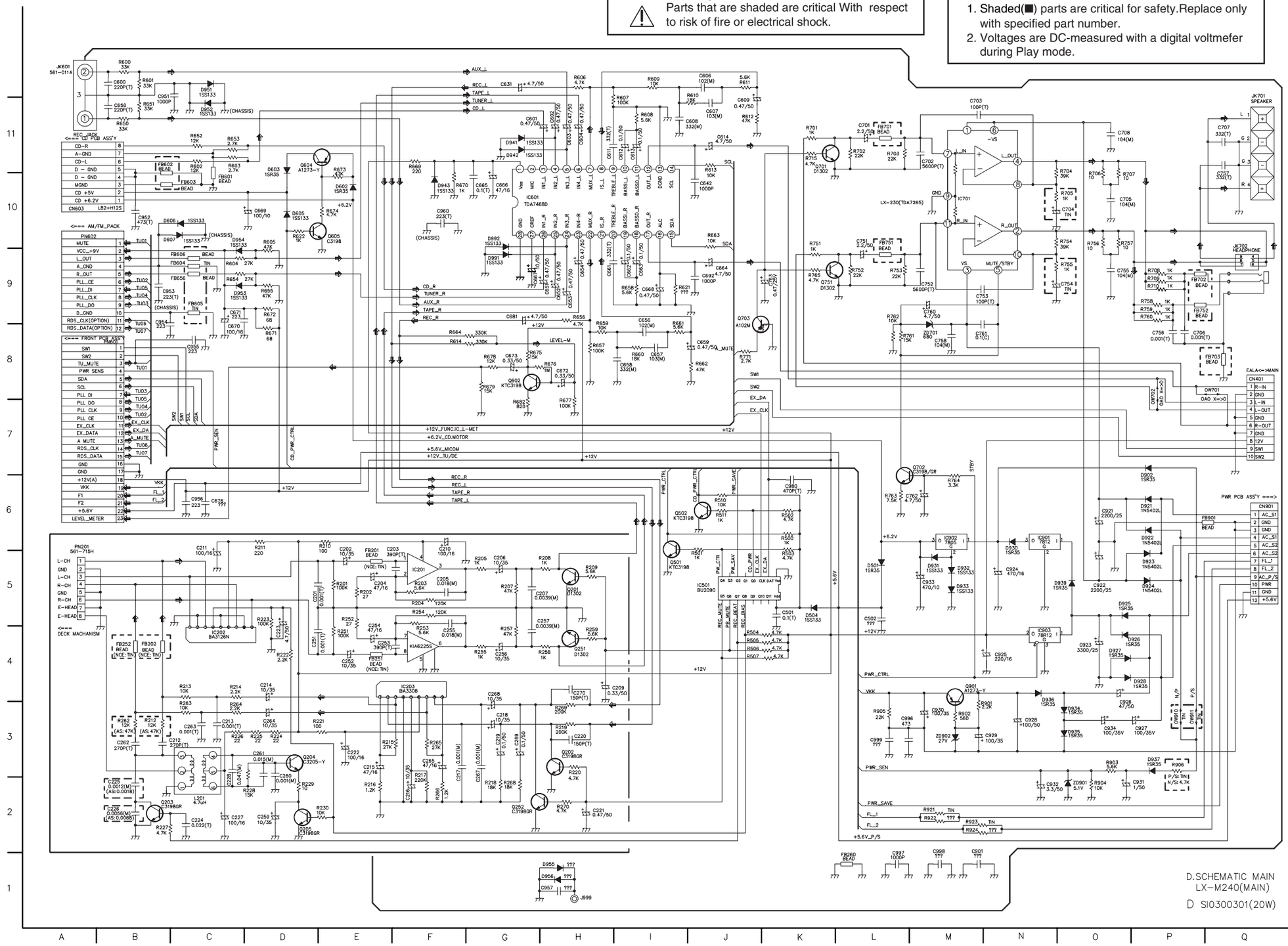
• MAIN SCHEMATIC DIAGRAM

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 voltmefer during Play mode.



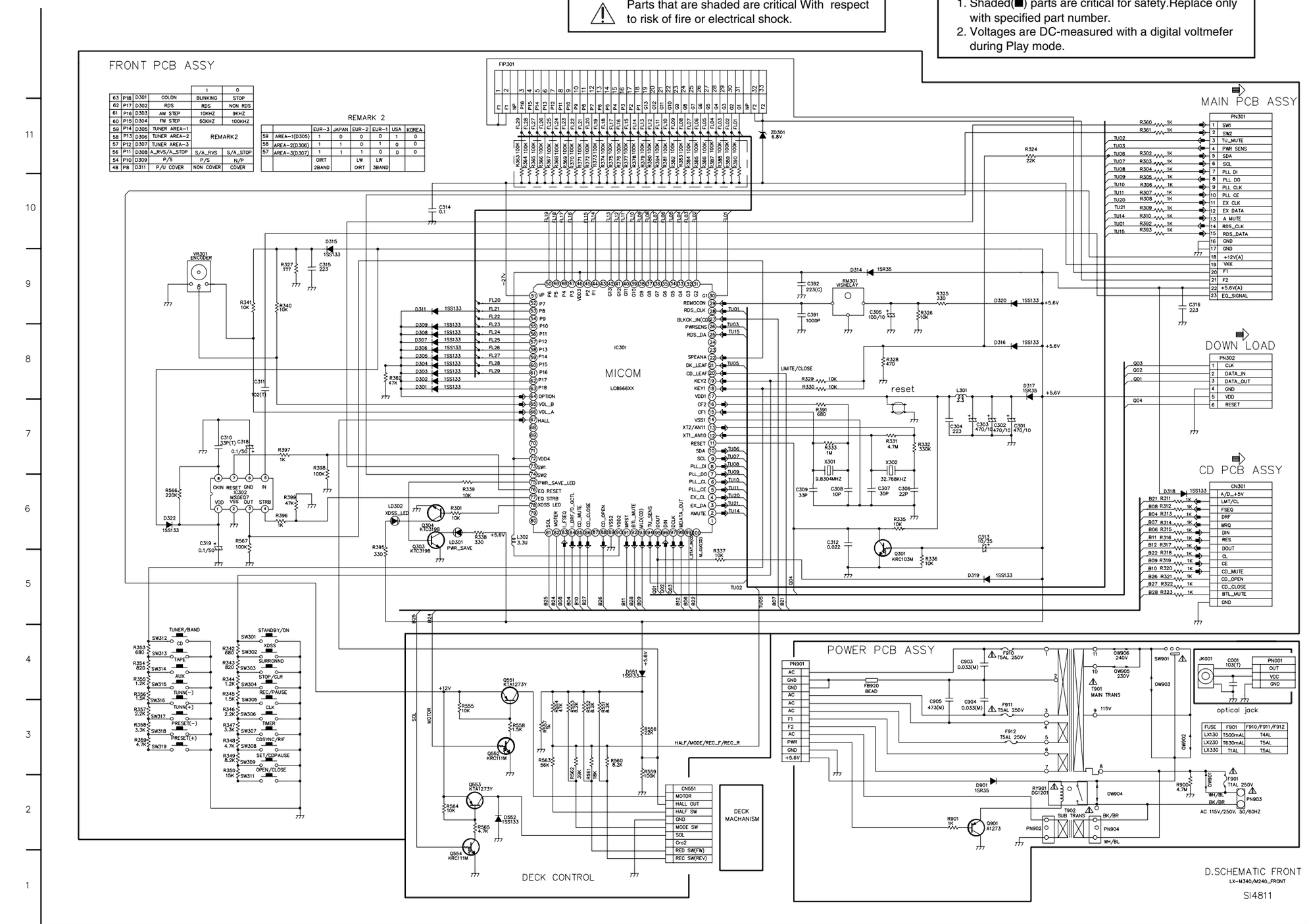
FRONT/POWER SCHEMATIC DIAGRAM

NOTE: Warning

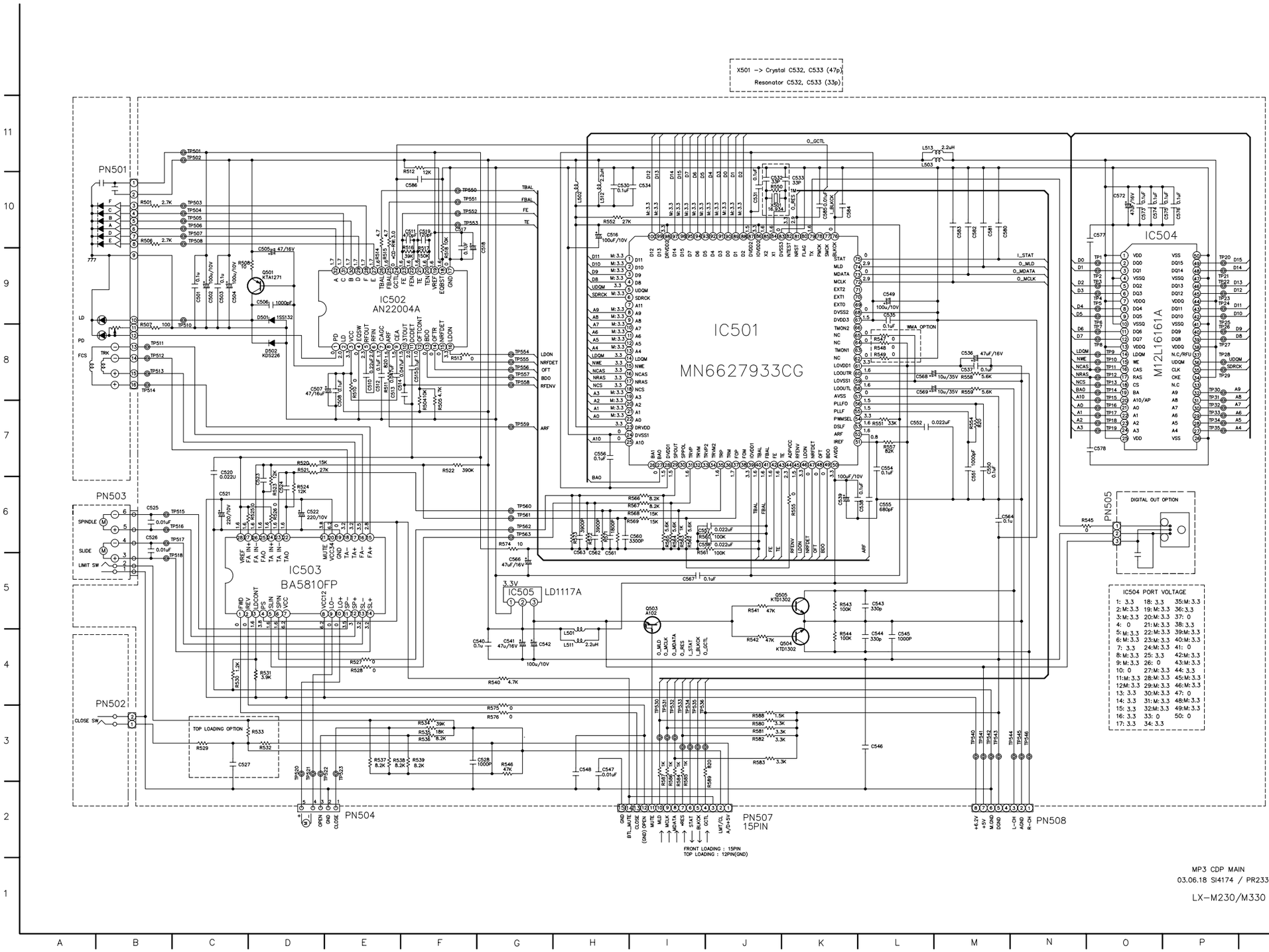
⚠ Parts that are shaded are critical With respect to risk of fire or electrical shock.

NOTE:

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



• CDP SCHEMATIC DIAGRAM



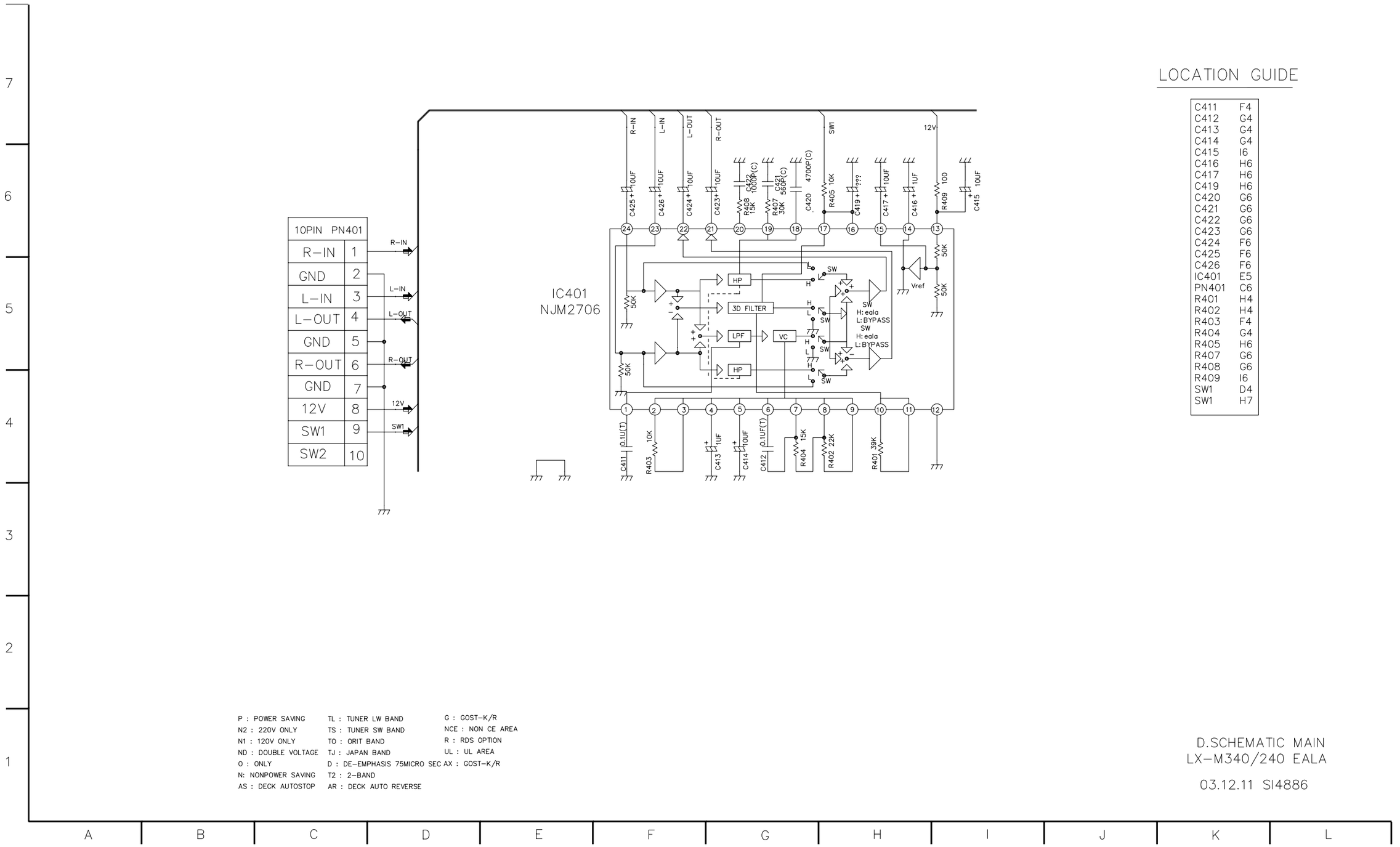
MP3 CDP MAIN
03.06.18 SI4174 / PR2330AA

LX-M230/M330

LOCATION GUIDE

C501	C9	R510	E8
C502	C9	R511	F8
C503	C9	R512	F10
C504	D9	R513	F8
C505	D9	R514	E9
C506	D9	R515	F9
C507	E8	R516	F9
C508	E7	R517	F9
C510	E8	R518	F9
C511	F10	R520	D7
C512	E8	R521	D7
C513	F8	R522	F7
C514	F8	R523	D6
C515	F8	R524	D6
C516	H10	R525	D6
C517	F10	R526	D6
C518	G9	R527	E4
C519	F10	R528	E4
C520	C7	R529	C3
C521	C6	R530	D4
C522	D6	R531	D4
C523	D6	R532	D3
C524	D6	R533	D3
C525	B6	R534	F3
C526	B6	R535	F3
C527	D3	R536	F3
C528	G3	R537	E3
C530	I10	R538	F3
C531	J10	R539	F3
C532	K10	R540	G4
C533	K10	R541	J5
C534	I10	R542	J4
C535	L9	R543	K5
C536	M8	R544	K4
C537	M8	R545	O6
C538	L6	R546	G3
C539	K6	R547	L8
C540	G4	R548	L8
C541	G4	R549	L8
C542	H4	R550	K10
C543	L5	R551	L7
C544	L4	R552	H10
C545	L4	R554	M7
C546	L3	R555	K6
C547	H3	R557	L7
C548	H3	R558	M8
C549	L9	R559	M8
C550	M7	R560	J6
C551	M6	R561	J5
C552	L7	R562	J6
C554	L7	R563	I6
C555	L6	R564	I6
C556	H7	R565	I6
C557	J6	R566	I6
C558	J6	R567	I6
C560	I6	R568	I6
C561	H5	R569	I6
C562	H5	R571	H6
C563	H5	R572	H6
C564	N6	R573	H6
C566	G5	R574	G6
C567	I5	R575	G3
C568	L8	R576	G3
C569	L8	R580	J3
C572	O10	R581	J3
C573	O10	R582	J3
C574	P10	R583	J3
C575	P10	R584	I2
C576	P10	R585	I2
C577	O10	R586	I2
C578	O7	R587	I2
C580	N10	R588	J3
C581	M10	R589	J2
C582	M10	X501	K10
C583	M10		
C584	L10		
C585	K10		
C586	F10		
D501	D9		
D502	D8		
IC501	J8		
IC502	E9		
IC503	D5		
IC504	O10		
IC505	G5		
L501	H4		
L502	H10		
L503	M11		
L511	H4		
L512	H10		
L513	M11		
PN501	B10		
PN502	B3		
PN503	B6		
PN504	E2		
PN505	O6		
PN507	J2		
PN508	N2		
Q501	D9		
Q503	I5		
Q504	K4		
Q505	K5		
R501	B10		
R504	F7		
R505	F7		
R506	B10		
R507	B8		
R508	D9		

• EALA(OAO) SCHEMATIC DIAGRAM



LOCATION GUIDE

C411	F4
C412	G4
C413	G4
C414	G4
C415	I6
C416	H6
C417	H6
C419	H6
C420	G6
C421	G6
C422	G6
C423	G6
C424	F6
C425	F6
C426	F6
IC401	E5
PN401	C6
R401	H4
R402	H4
R403	F4
R404	G4
R405	H6
R407	G6
R408	G6
R409	I6
SW1	D4
SW1	H7

P : POWER SAVING
N2 : 220V ONLY
N1 : 120V ONLY
ND : DOUBLE VOLTAGE
O : ONLY
N: NONPOWER SAVING
AS : DECK AUTOSTOP

TL : TUNER LW BAND
TS : TUNER SW BAND
TO : ORIT BAND
TJ : JAPAN BAND
D : DE-EMPHASIS 75MICRO SEC
T2 : 2-BAND
AR : DECK AUTO REVERSE

G : GOST-K/R
NCE : NON CE AREA
R : RDS OPTION
UL : UL AREA
AX : GOST-K/R

D.SCHEMATIC MAIN
LX-M340/240 EALA

03.12.11 SI4886