

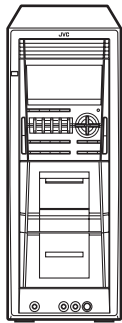
# JVC

## SCHEMATIC DIAGRAMS

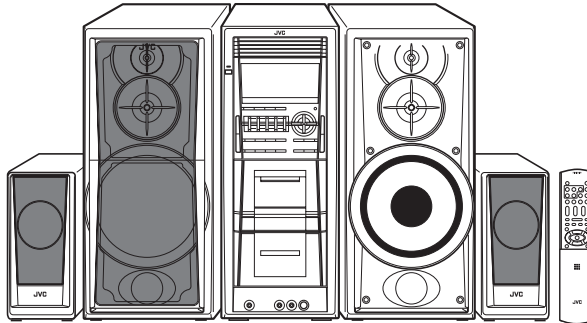
### COMPACT COMPONENT SYSTEM

# DX-T9, DX-T7 DX-T5

CD-ROM No.SML200505



(CA-DXT9,CA-DXT7)



(SP-XST5) (SP-XT5) (CA-DXT5) (SP-XT5) (SP-XST5)



DX-T9, DX-T7	
Area suffix	
A	----- Australia
US	----- Singapore
UW	----- Brazil,Mexico,Peru
UX	----- Saudi Arabia
UG	--- Turkey,South Africa,Egypt
UN	----- Asean

DX-T5	
Area suffix	
US	----- Singapore
UW	----- Brazil,Mexico,Peru
UX	----- Saudi Arabia
UY	----- Argentina
UG	--- Turkey,South Africa,Egypt
UN	----- Asean

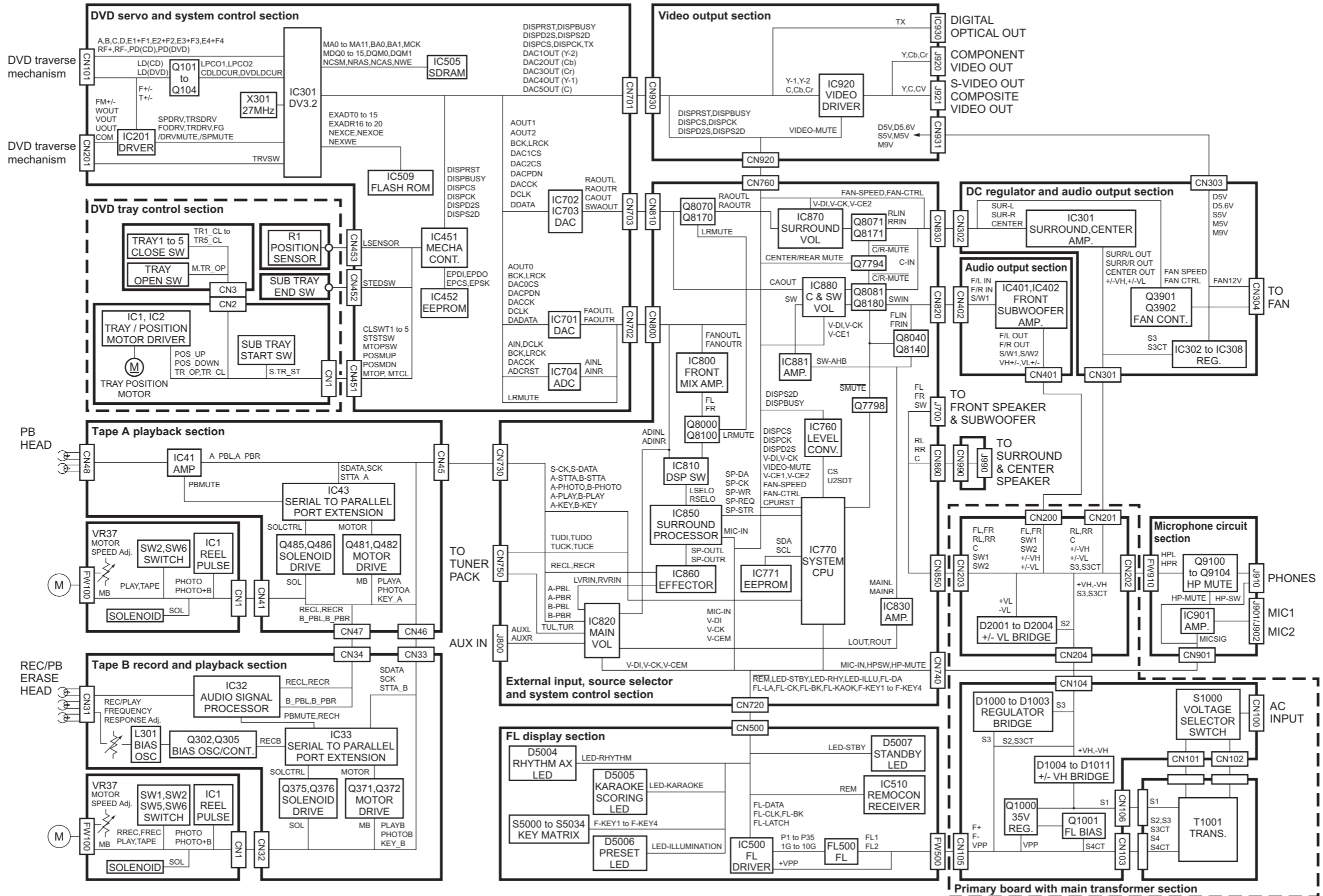
	Main body	Front speaker	Subwoofer	Surround speaker	Center speaker
DX-T9	CA-DXT9	SP-XT9	SP-WT9	SP-XST9	SP-XCT9
DX-T7	CA-DXT7	SP-XT7	SP-WT7	SP-XST7	SP-XCT7
DX-T5	CA-DXT5	SP-XT5	---	SP-XST5	SP-XCT5

Lead free solder used in the board (material : Sn-Ag-Cu, melting point : 219 Centigrade)

### Contents

Block diagram (For DX-T9)	2-1
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Printed circuit boards (For DX-T9)	2-11
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Block diagram (For DX-T5)	2-31
Standard schematic diagrams (For DX-T5)	2-32
Printed circuit boards (For DX-T5)	2-41 to 46

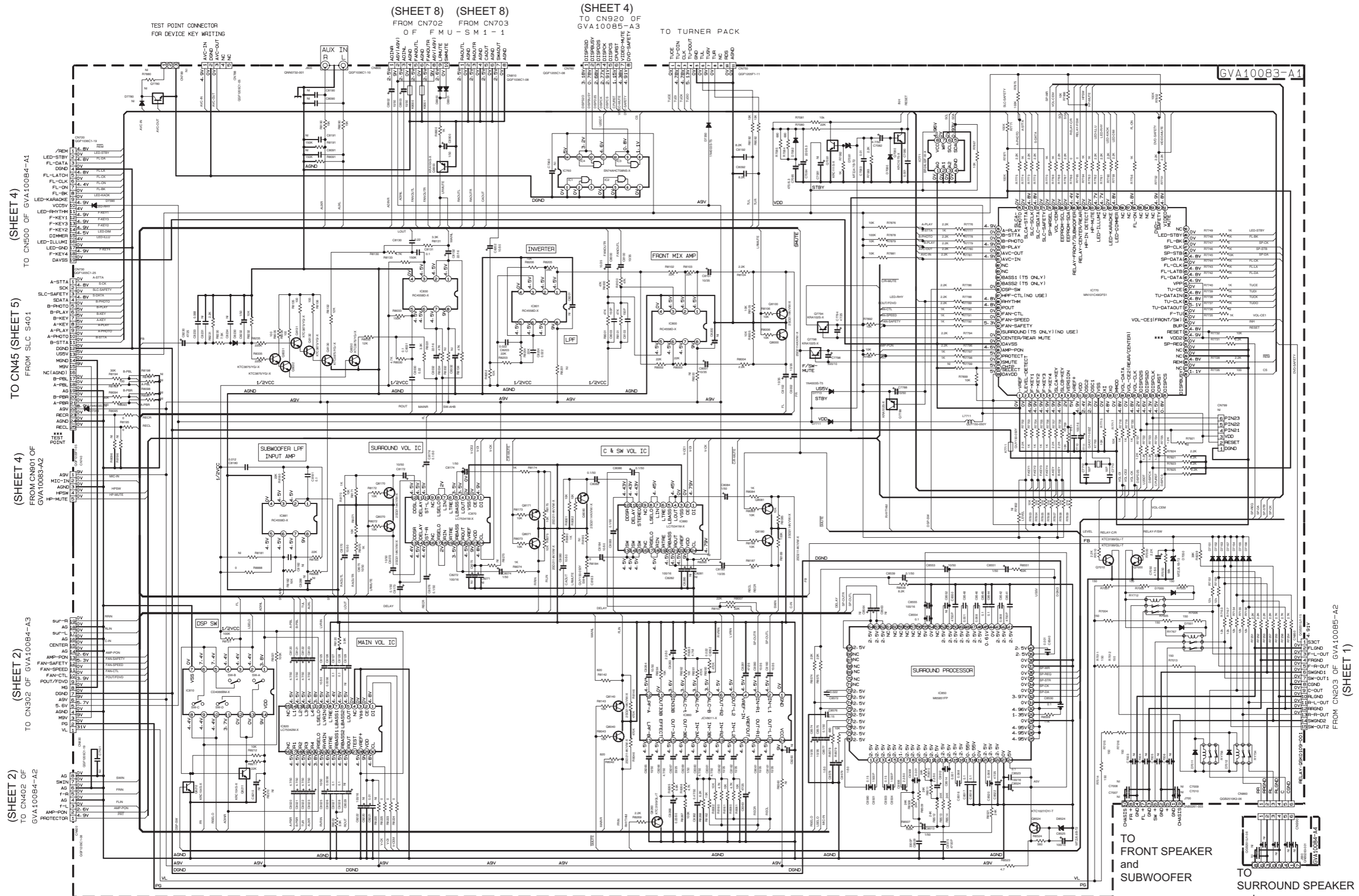
# Block diagram (For DX-T9)







**External input, source selector and system control section**

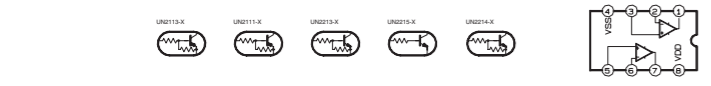


(SHEET 2) TO CN402 OF GVA10084-A2  
 (SHEET 4) TO CN500 OF GVA10084-A1  
 (SHEET 5) FROM SLC S401  
 (SHEET 4) FROM CN901 OF GVA10083-A2  
 (SHEET 8) FROM CN702  
 (SHEET 8) FROM CN703  
 (SHEET 4) TO CN920 OF GVA10085-A3

VERSIONS	R7709	R7809
UV	10K	3.3K
UX-UB	10K	15K
UX	10K	27K
US-UN-A	10K	-

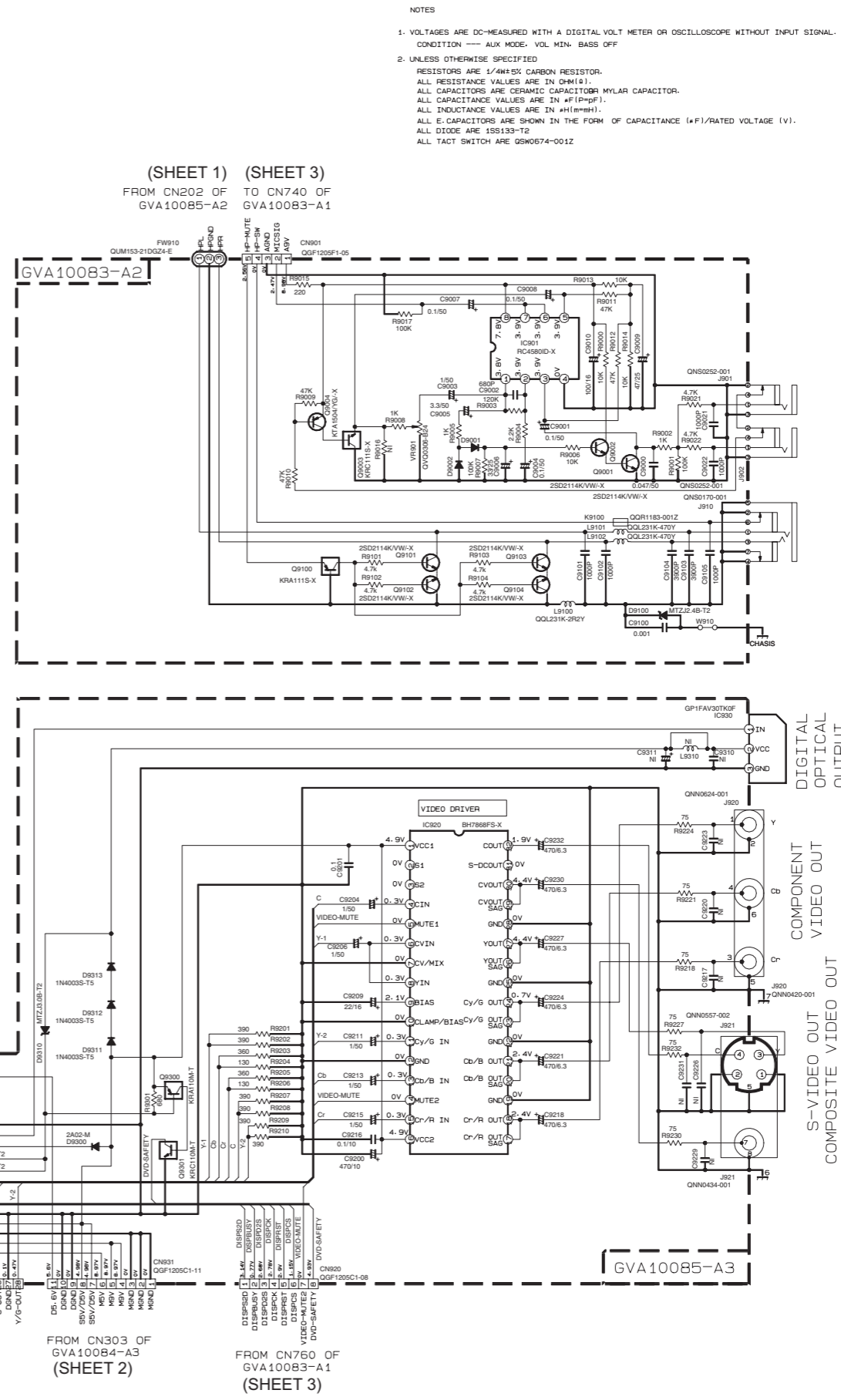
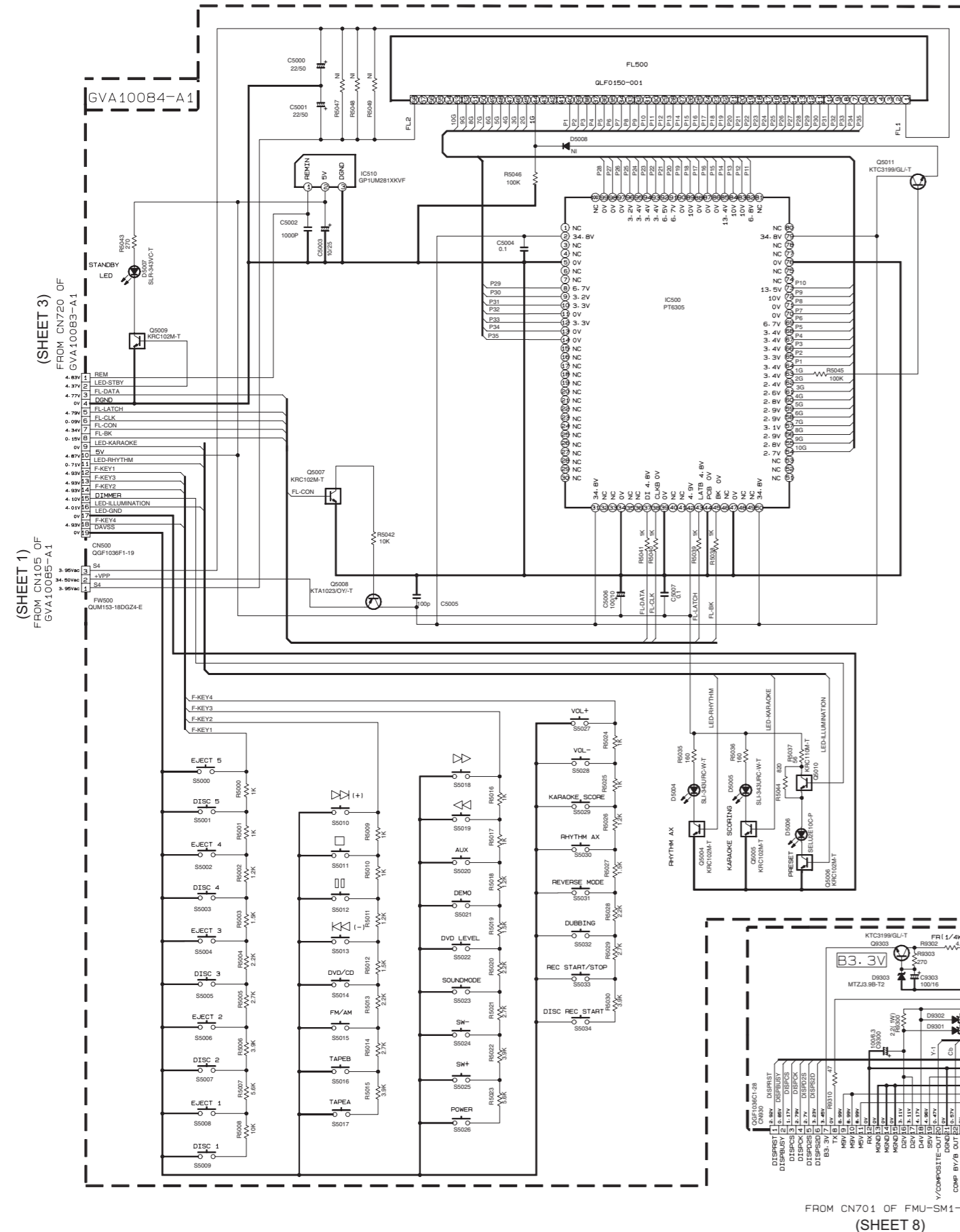
**NOTES**  
 1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION --- CD STOP MODE.  
 2. UNLESS OTHERWISE SPECIFIED.  
 ALL RESISTORS ARE 1/4W ± 5% CARBON FILM RESISTOR OR 0.063W ± 5% THICK FILM CHIP RESISTOR.  
 ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR.

ALL RESISTANCE VALUES ARE IN OHM (Ω).  
 ALL CAPACITANCE VALUES ARE IN PICO (p).  
 ALL E. CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (μF) RATED VOLTAGE (V).  
 ALL INDUCTANCE VALUES ARE IN μH (μH).  
 ALL DIODES ARE 1SS149-041-T2.  
 ALL FERRITE BEADS ARE NGR0007-002X.

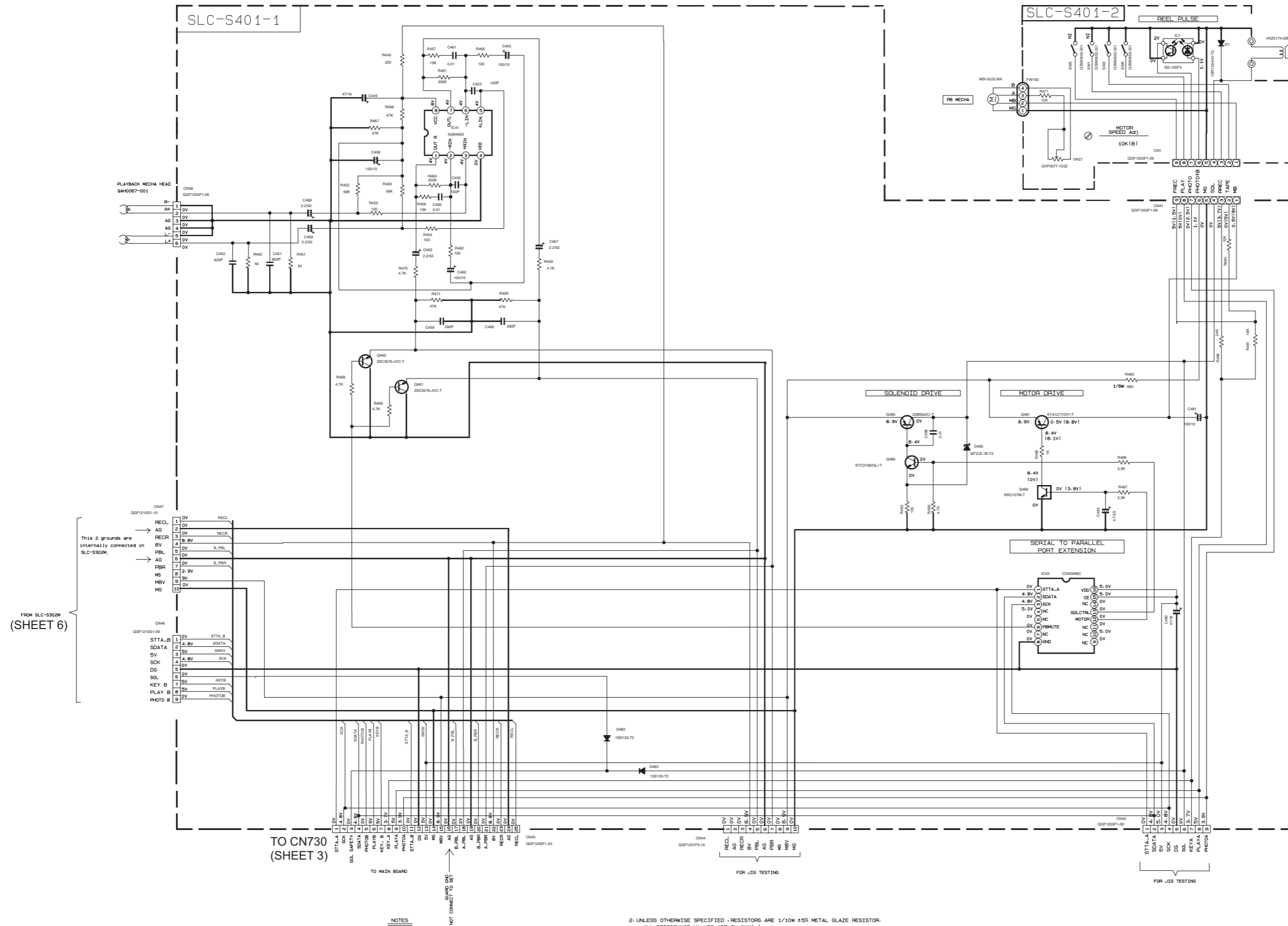


TO FRONT SPEAKER and SUBWOOFER  
 TO SURROUND SPEAKER and CENTER SPEAKER

Video output, microphone circuit, FL display and user control keys section



■ Tape A playback section



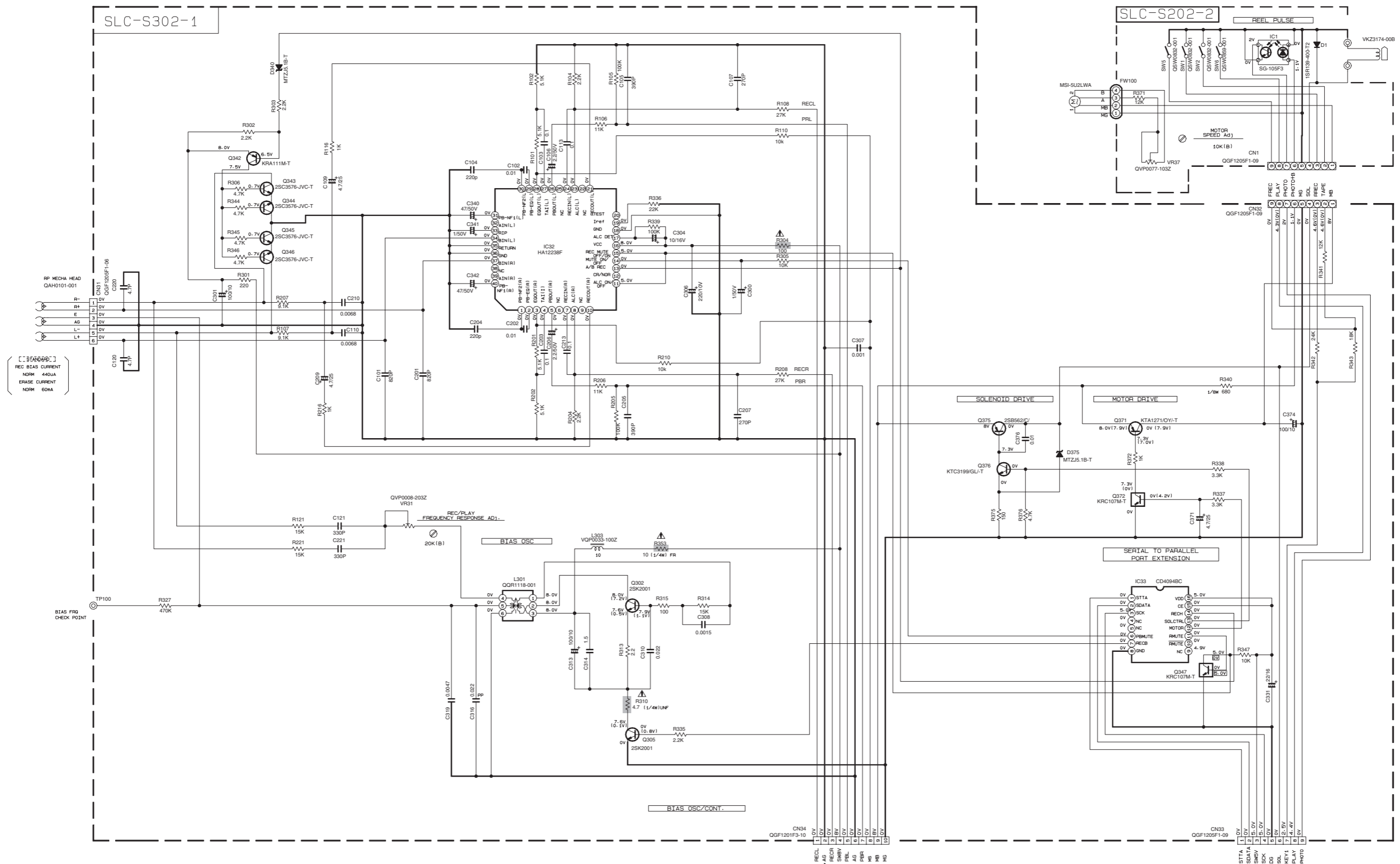
FROM SLC-S302M  
(SHEET 6)

TO CN730  
(SHEET 3)

NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION : MECHA STOP MODE
2. UNLESS OTHERWISE SPECIFIED, RESISTORS ARE 1/10W ±5% METAL GLAZE RESISTOR. ALL RESISTANCE VALUES ARE IN OHM(Ω).
3. ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR. ALL CAPACITANCE VALUES ARE IN nF (nPF).
4. ALL INDUCTANCE VALUES ARE IN μH (μHPP).
5. ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (μF)/RATED VOLTAGE (V).
6. POLYPROPYLENE CAPACITOR

■ Tape B record and playback section



NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION: MECHA STOP MODE

2. UNLESS OTHERWISE SPECIFIED, RESISTORS ARE 1/10W ±5% METAL GLAZE RESISTOR. ALL RESISTANCE VALUES ARE IN OHM(Ω). ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR. ALL CAPACITANCE VALUES ARE IN P(F=PF). ALL INDUCTANCE VALUES ARE IN MH(MH=MH). ALL E. CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (#)/RATED VOLTAGE (V).   
 ■ POLYPROPYLENE CAPACITOR

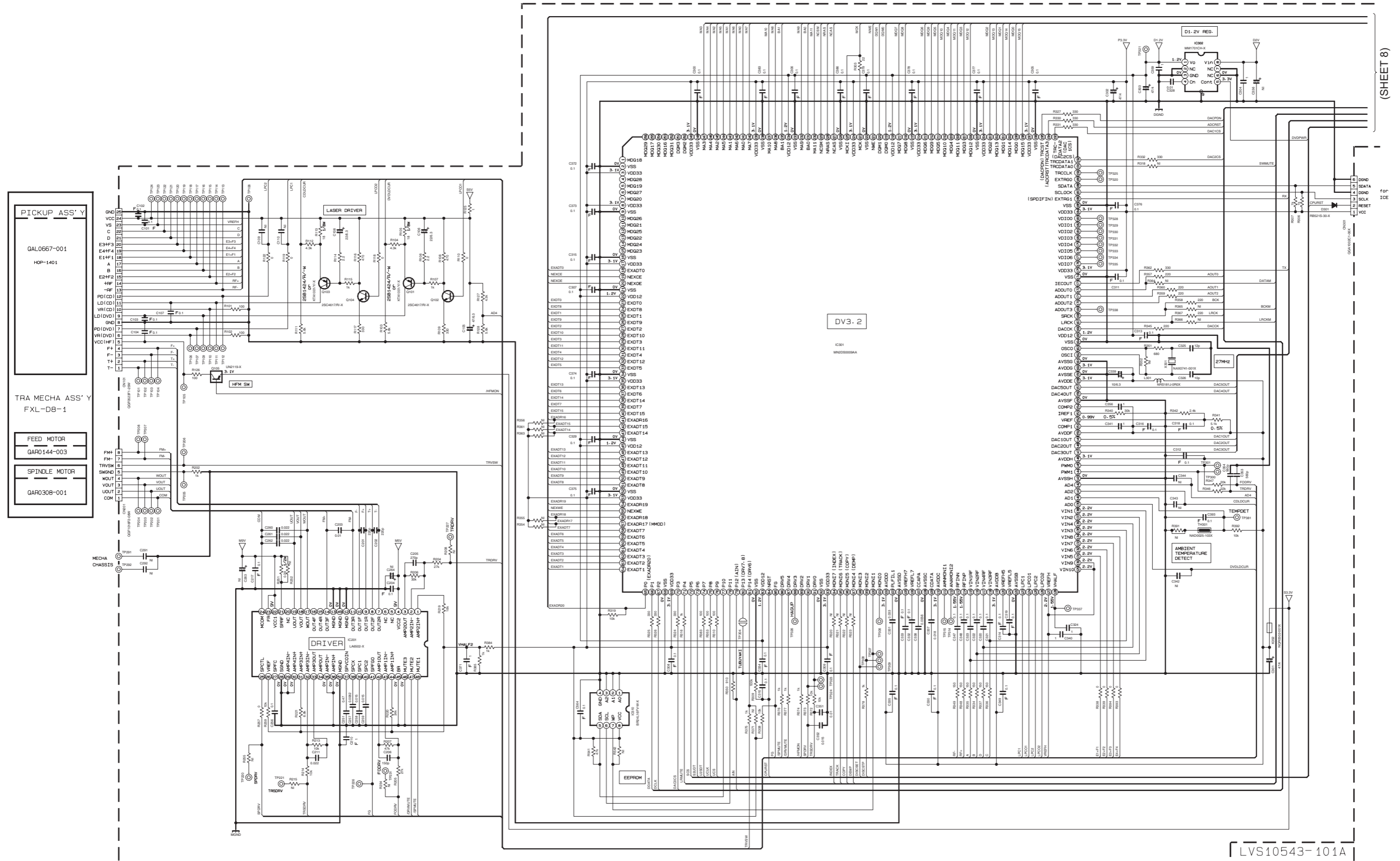
⚠ Parts are safety assurance parts. When replacing those parts make sure to use the specified one.

TO SLC-S401 CN46 (SHEET 5)

TO SLC-S401 CN47 (SHEET 5)



■ DVD servo and system control section (1/2)



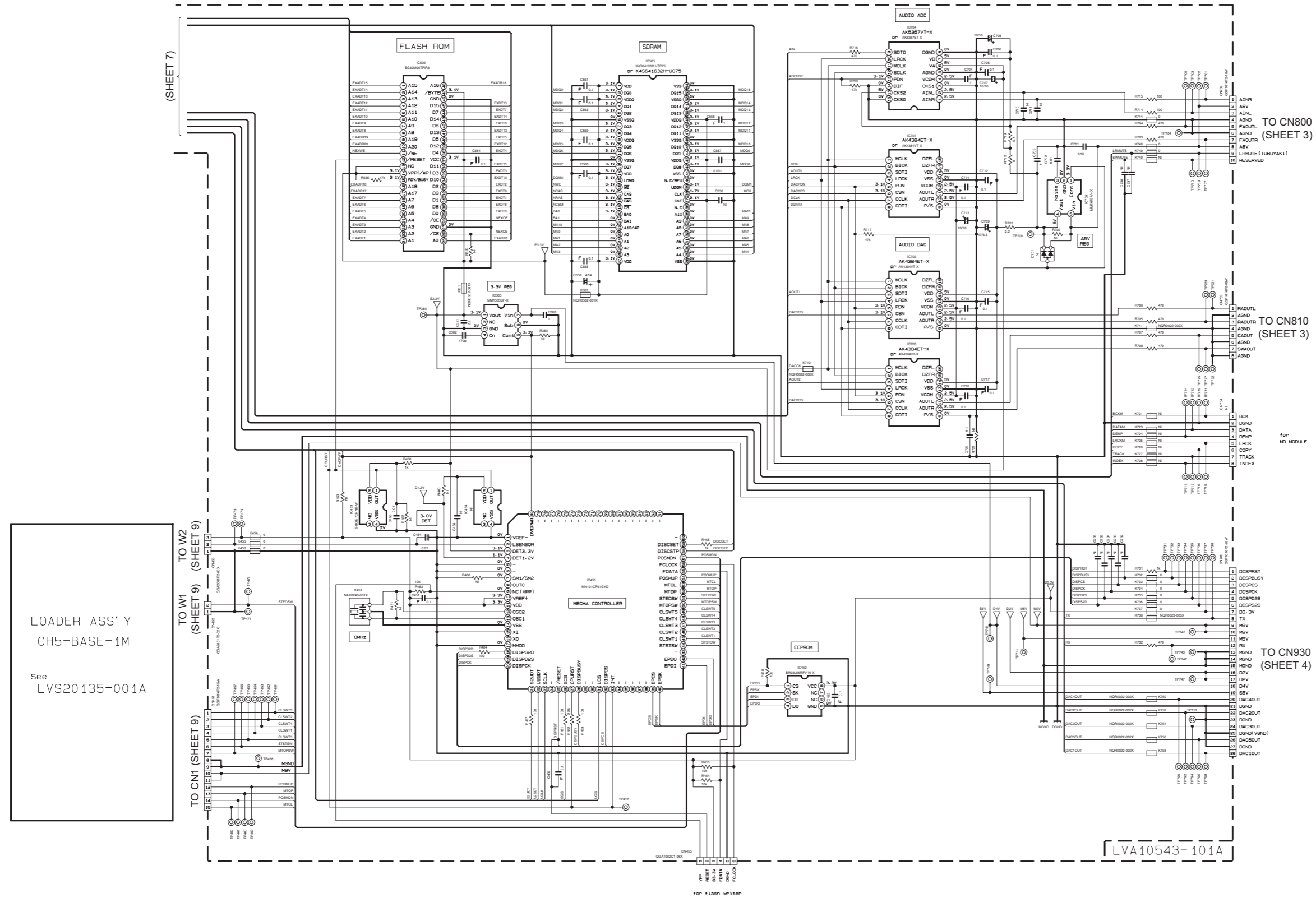
(SHEET 8)

TOP

ICE

LVS10543-101A

■ DVD servo and system control section (2/2)

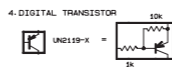


LOADER ASS'Y  
CH5-BASE-1M  
See  
LVS20135-001A

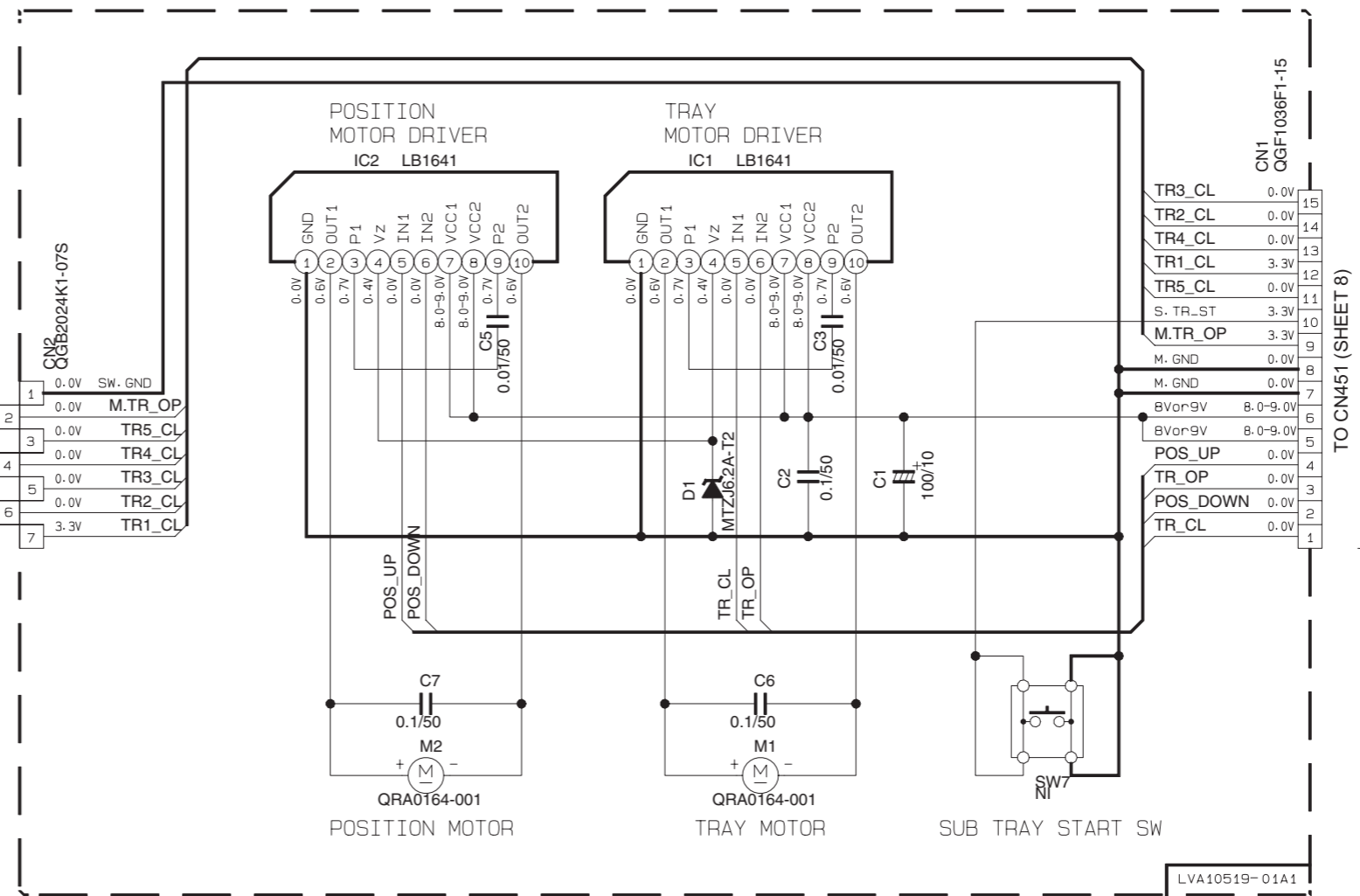
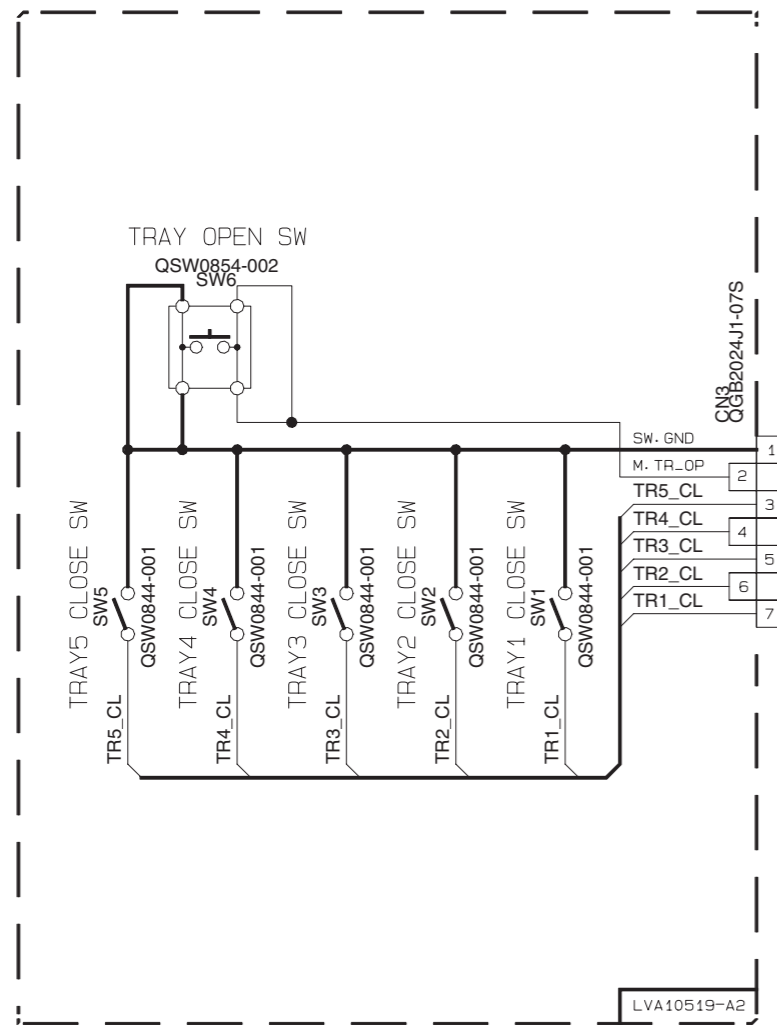
LVA10543-101A

NOTES

- VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER WITHOUT INPUT SIGNAL. CONDITION — A DVD disc in the Tray 1, and STOP mode.
- UNLESS OTHERWISE SPECIFIED:  
ALL RESISTORS ARE 1/16W 5% METAL GLAZE RESISTOR, OR 0.5X METAL GLAZE RESISTOR.  
ALL CAPACITORS ARE 50V, 25V, 16V, 10V OR 6.3V CERAMIC CAPACITOR.  
ALL RESISTANCE VALUES ARE IN OHM( $\Omega$ ).  
ALL CAPACITANCE VALUES ARE IN  $\mu$ F ( $\mu$ FPF).  
ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE( $\mu$ F)/RATED VOLTAGE (V).  
ALL INDUCTANCE VALUES ARE IN  $\mu$ H (mH).
- NI STANDS FOR NOT INSERTED PARTS.



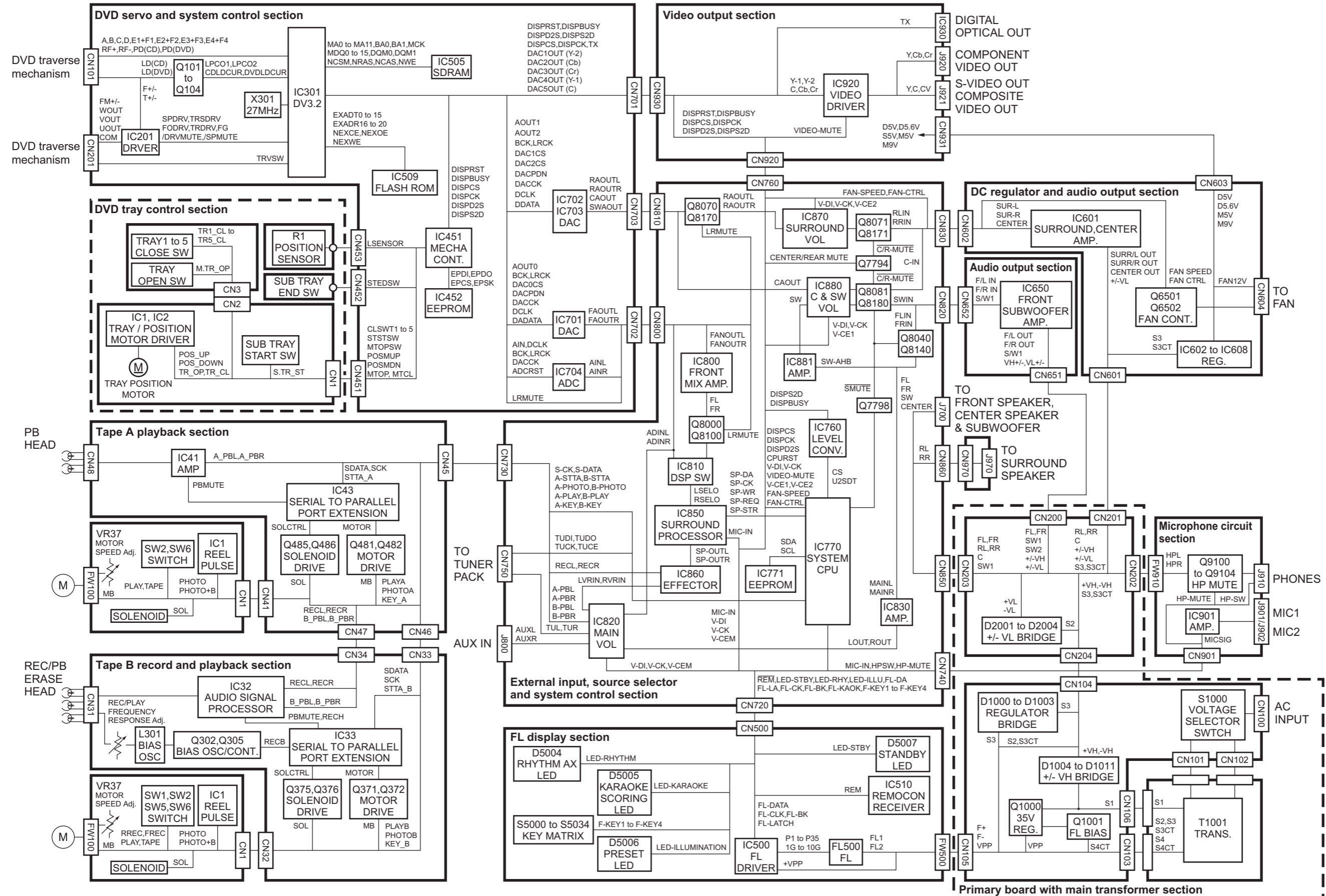
■ DVD tray control section



NOTES

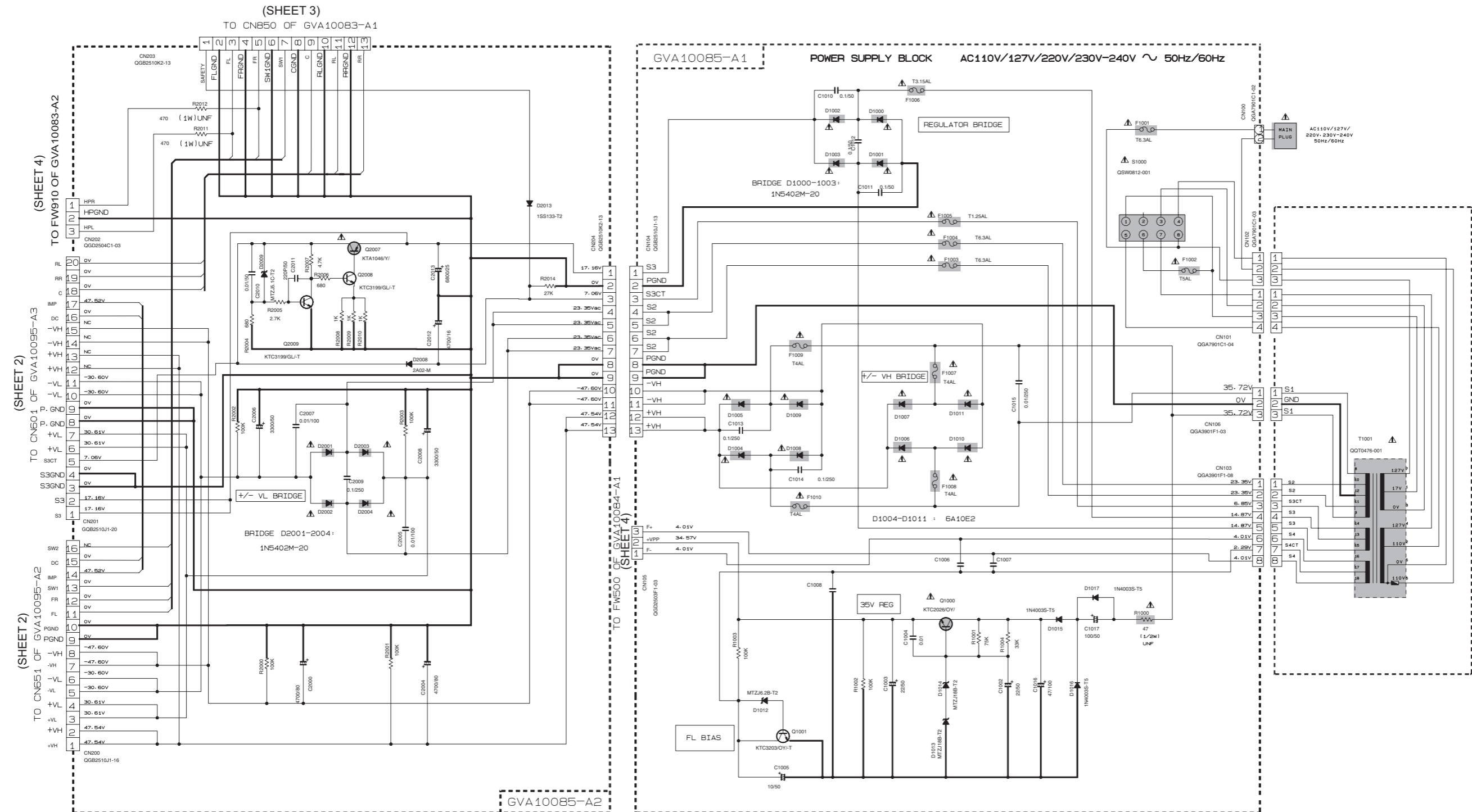
1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER.  
CONDITION: DISC1 STOP
2. UNLESS OTHERWISE SPECIFIED.  
ALL CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (μF)/RATED VOLTAGE (V).
3. NI STANDS FOR NOT INSERTED PARTS.

# Block diagram (For DX-T7)

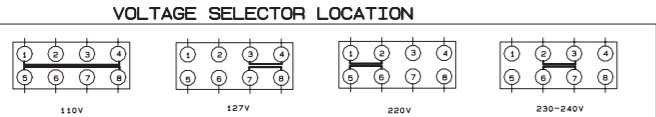


# Standard schematic diagrams (For DX-T7)

## Primary board with main transformer section



- NOTES
- VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL.  
CONDITION — AUX MODE, VOL. MIN., BASS OFF
  - UNLESS OTHERWISE SPECIFIED:  
RESISTORS ARE 1/4W ± 5% CARBON RESISTOR.  
ALL RESISTANCE VALUES ARE IN OHM (Ω).  
ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR.  
ALL CAPACITANCE VALUES ARE IN μF (μF).  
ALL INDUCTANCE VALUES ARE IN mH (mH).  
ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (μF)/RATED VOLTAGE (V).  
ALL DIODES ARE 1SS119-041-T2



EXPLANATION OF OVERALL SCHEMATIC

MODEL DX-T7

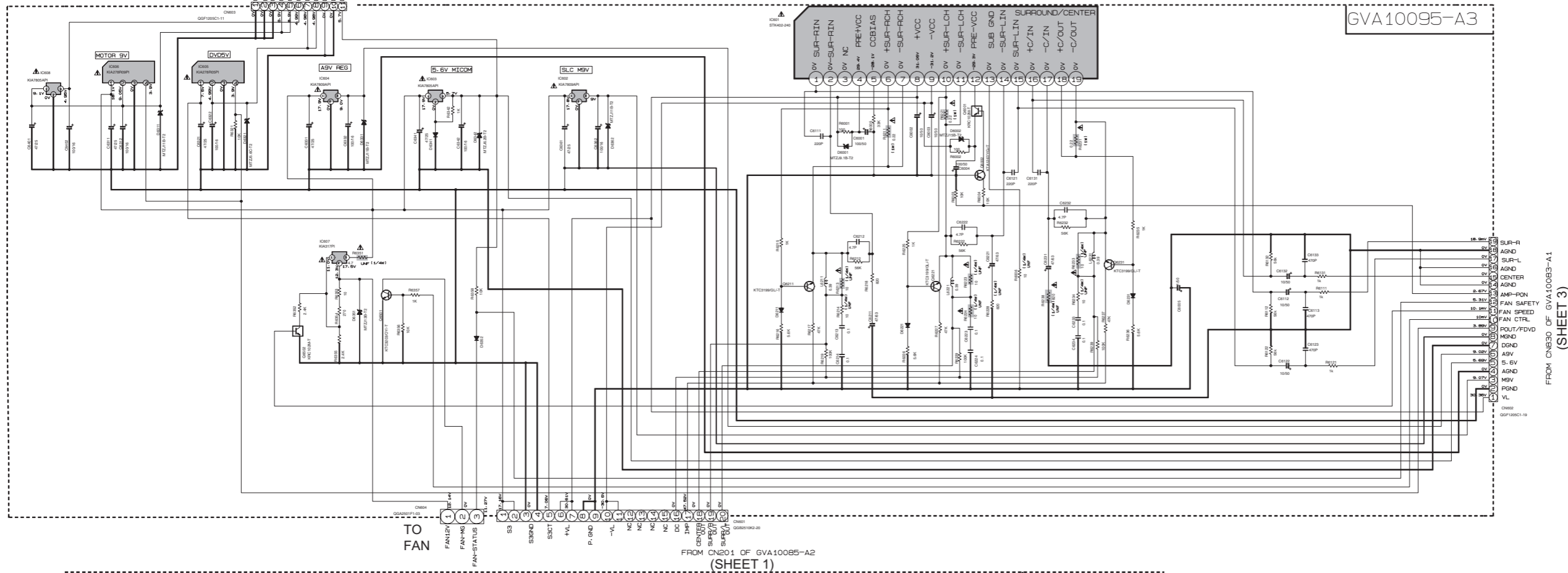
SHEET NUMBER	DESCRIPTION
1	PRIMARY BOARD WITH MAIN TRANSFORMER
2	DC REGULATOR/AUDIO OUTPUT
3	EXTERNAL INPUT, SOURCE SELECTOR SYSTEM CONTROL
4	VIDEO OUTPUT, MIC CIRCUIT, FL DISPLAY, USER CONTROL KEYS
5	TAPEA-SLC-S401M, PLAYBACK ONLY.
6	TAPEB-SLCS302M, RECORD PLAYBACK.
7	DVD SERVO AND SYSTEM CONTROL (1/2)
8	DVD SERVO AND SYSTEM CONTROL (2/2)

MODEL VERSIONS	COUNTRY CODES
DX-T5: UW, UY, US, UN, UX, UG	UW - SOUTH AMERICA UY - ARGENTINA US - SINGAPORE UN - INDONESIA UX - SAUDI ARABIA A - AUSTRALIA UG - EGYPT, SOUTH AFRICA, TURKEY
DX-T7: US, UN, UX, UG, UW, A	
DX-T9: UW, US, UN, UX, A, UG	

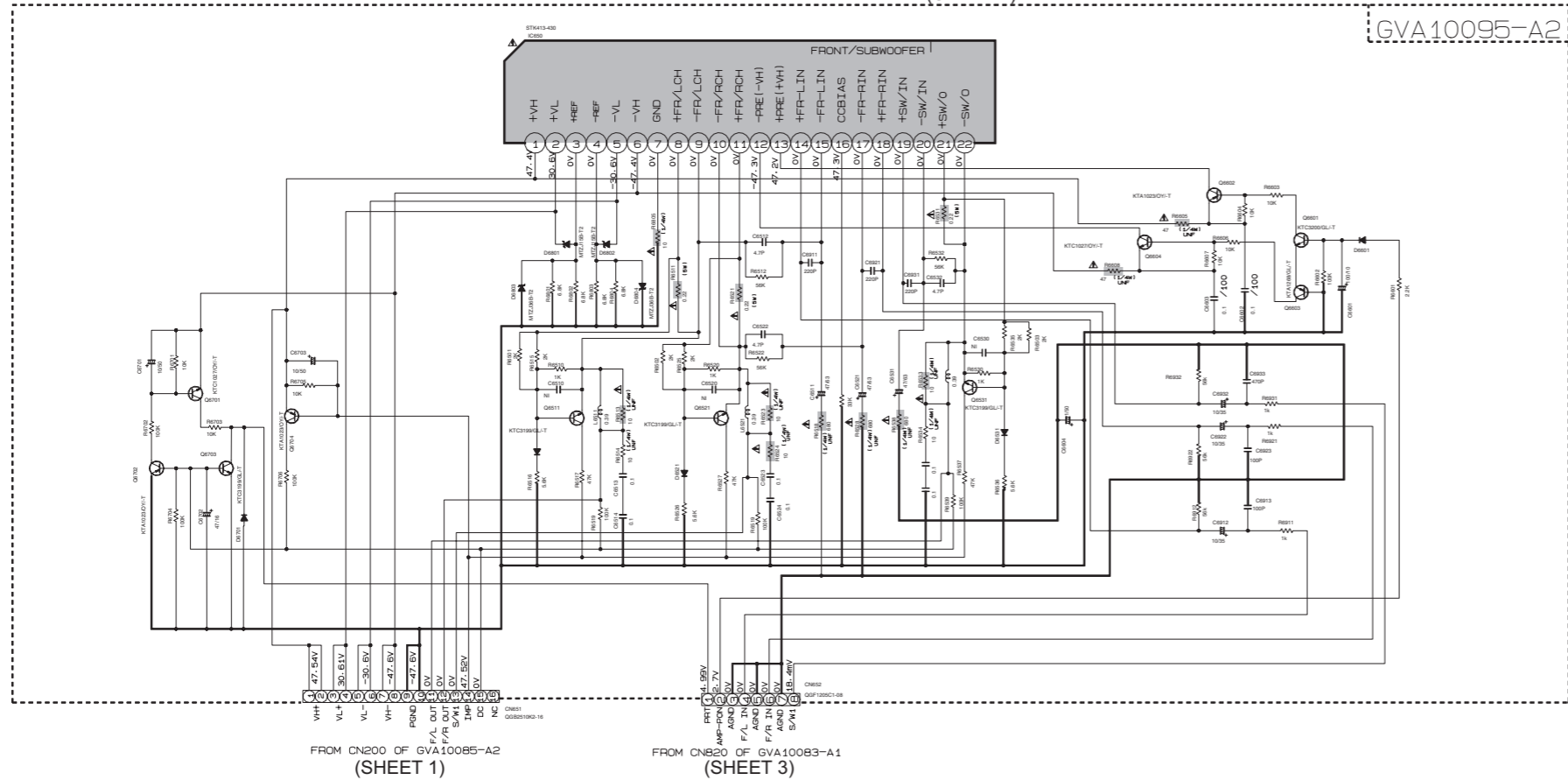
Parts are safety assurance parts. When replacing those parts make sure to use the specified one.

DC regulator and audio output section

TO CN931 OF GVA10085-A3 (SHEET 4)



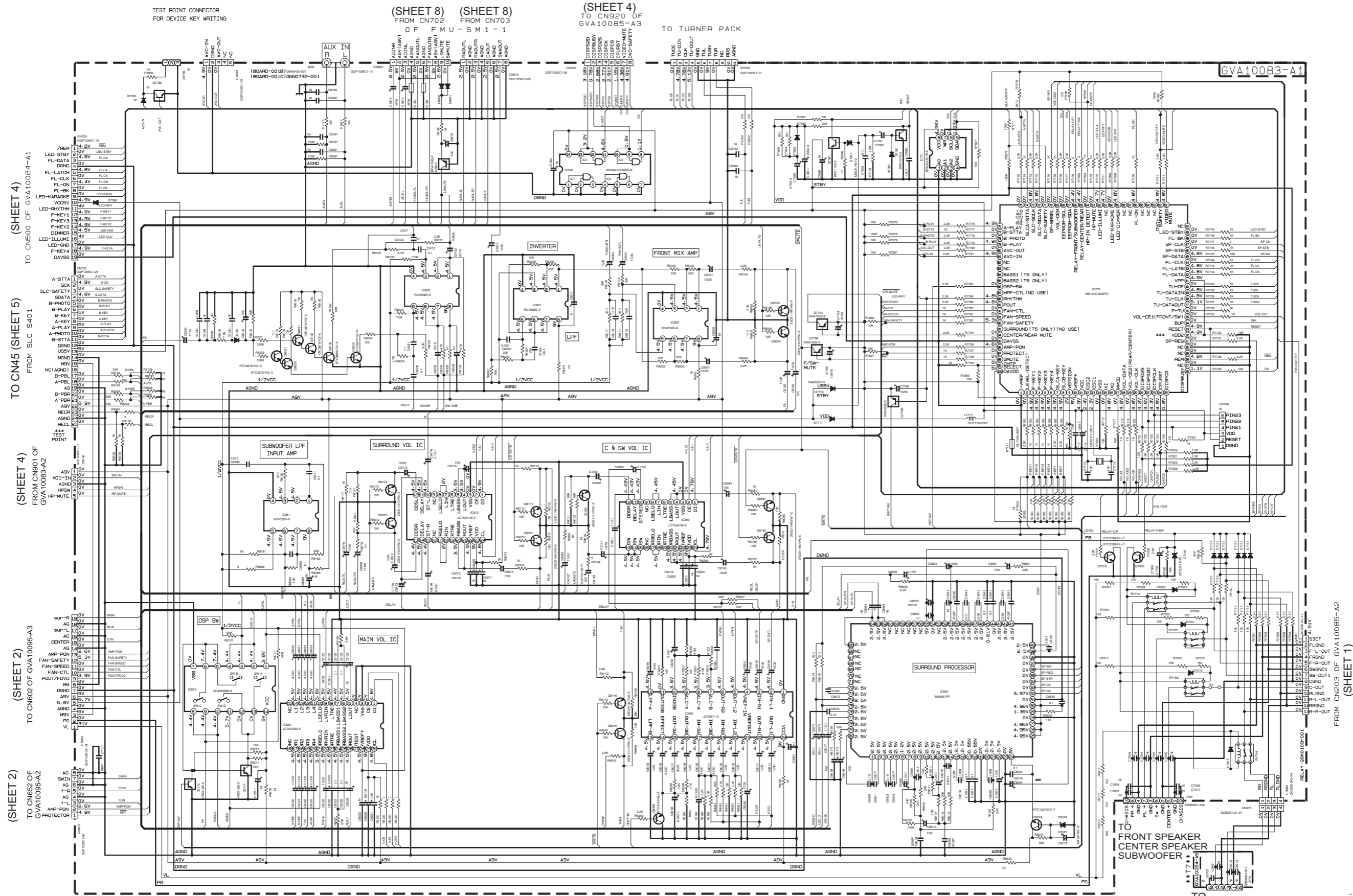
FROM CN930 OF GVA10083-A1 (SHEET 3)



- NOTES
- VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION — AUX MODE, VOL. MDN, BASS OFF.
  - UNLESS OTHERWISE SPECIFIED: RESISTORS ARE 1/4W ±5% CARBON RESISTOR. ALL RESISTANCE VALUES ARE IN OHMS (Ω). ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR. ALL CAPACITANCE VALUES ARE IN nF (nF). ALL INDUCTANCE VALUES ARE IN μH (μH). ALL CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (nF)/RATED VOLTAGE (V). ALL DIODES ARE 1SS119-041-T2.

⚠ Parts are safety assurance parts. When replacing those parts make sure to use the specified one.

# External input, source selector and system control section



**NOTE**

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION — CD STOP MODE.

2. UNLESS OTHERWISE SPECIFIED:

ALL RESISTORS ARE 1/4W ± 5% CARBON FILM RESISTOR OR 0.063W ± 5% THICK FILM CHIP RESISTOR

ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR.

ALL RESISTANCE VALUES ARE IN Ω (Ω), ALL CAPACITANCE VALUES ARE IN F (pF), ALL E. CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (F) / RATED VOLTAGE (V).

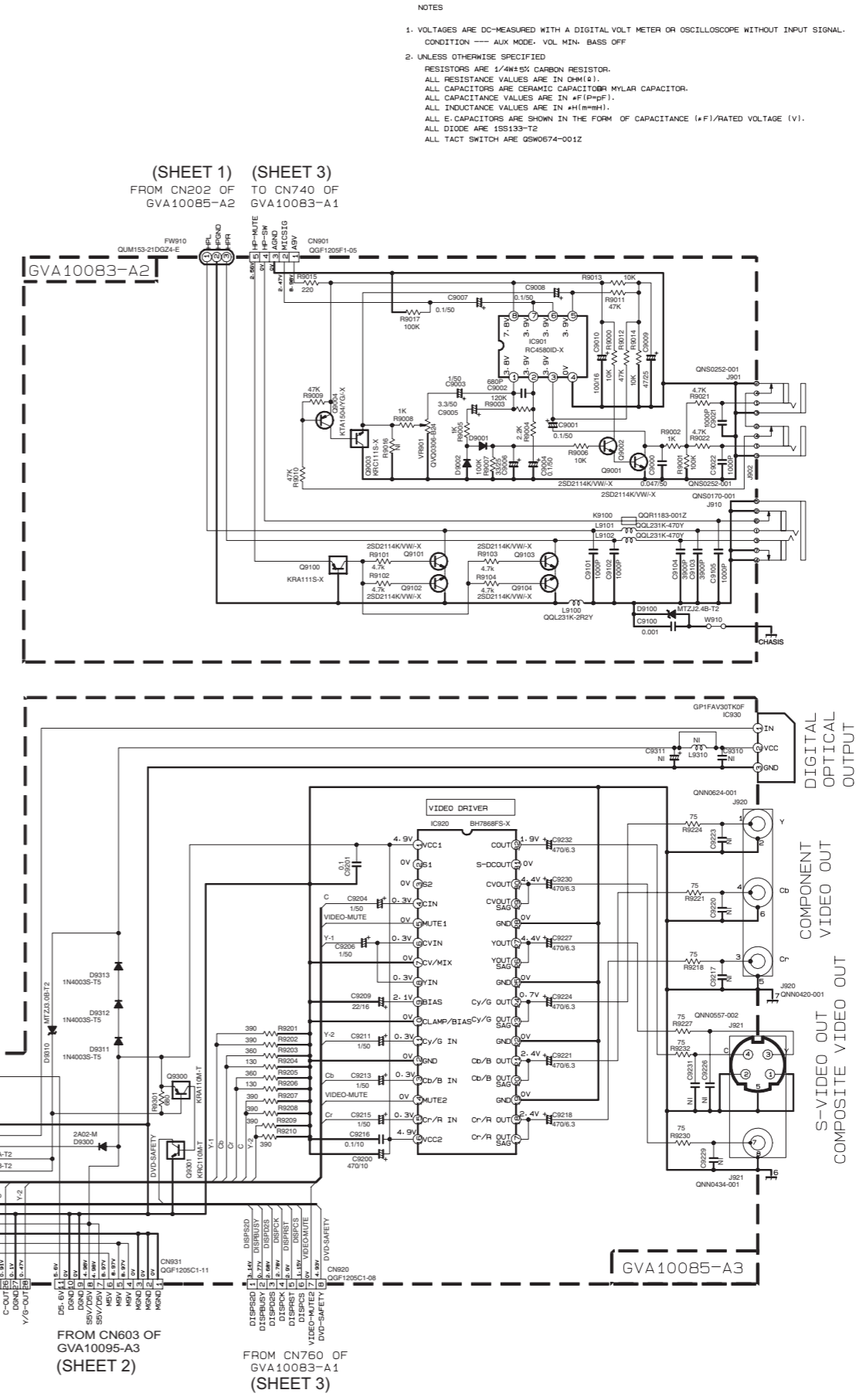
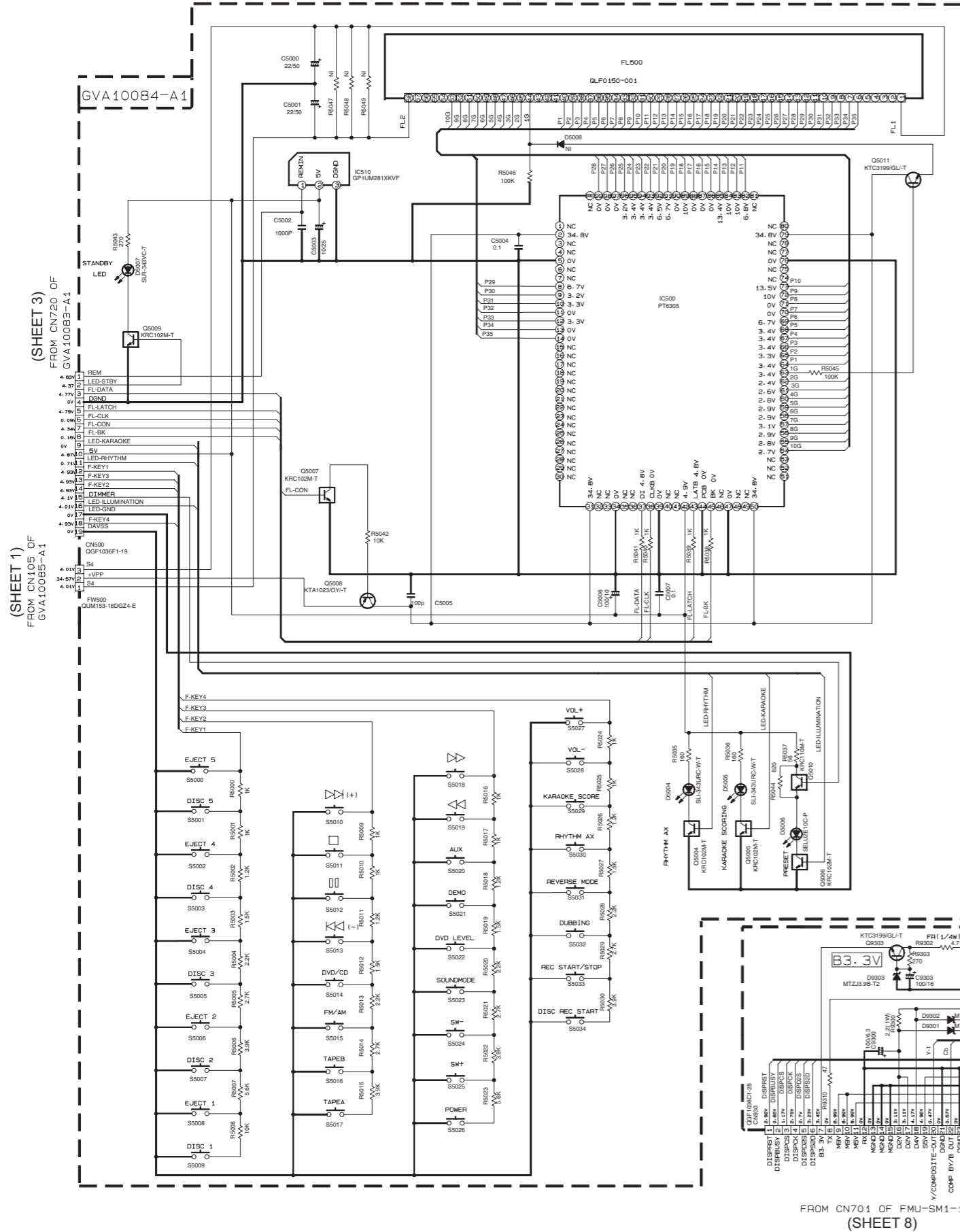
ALL INDUCTANCE VALUES ARE IN μH (mH).

ALL DIODES ARE 1SS119-041-T2

ALL FERRITE BEADS ARE NGR0007-002X

VERSIONS	R7709	R7809
LY	10K	3.3K
UX-UG	10K	15K
UW	10K	27K
US-UN-A	10K	-

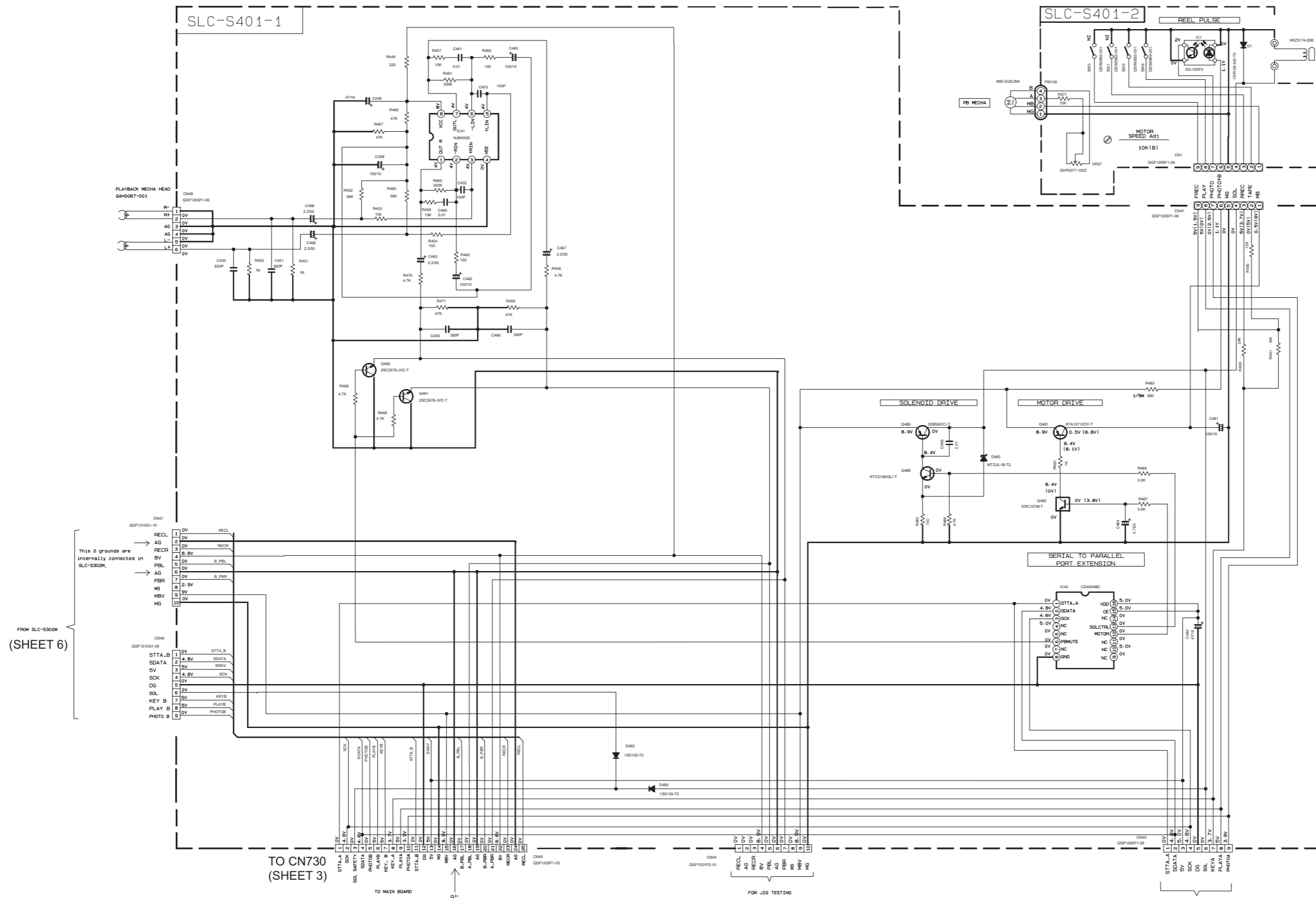
Video output, microphone circuit, FL display and user control keys section



- NOTES
- VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL.  
CONDITION --- AUX MODE, VOL MIN, BASS OFF
  - UNLESS OTHERWISE SPECIFIED  
RESISTORS ARE 1/4W±5% CARBON RESISTOR.  
ALL RESISTANCE VALUES ARE IN Ω(MΩ).  
ALL CAPACITORS ARE CERAMIC CAPACITOR EXCEPT MYLAR CAPACITOR.  
ALL CAPACITANCE VALUES ARE IN #F(P±P±F).  
ALL INDUCTANCE VALUES ARE IN #H(M±MH).  
ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (#F)/RATED VOLTAGE (V).  
ALL DIODES ARE 1SS133-T2  
ALL TACT SWITCHES ARE GSW0674-001Z



■ Tape A playback section



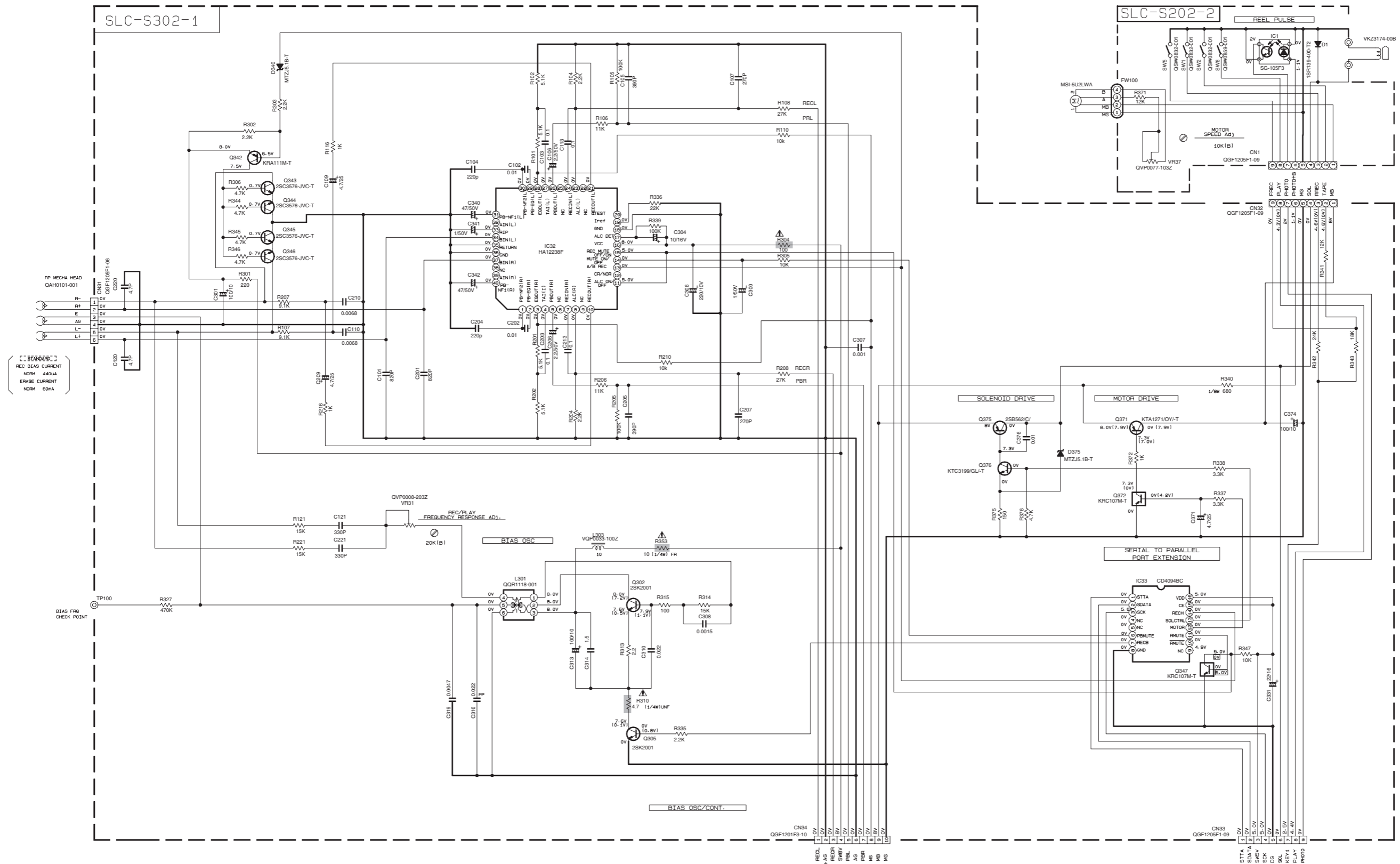
FROM SLC-S302M  
(SHEET 6)

TO CN730  
(SHEET 3)

NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION - MEDIA STOP MODE.
2. UNLESS OTHERWISE SPECIFIED - RESISTORS ARE 1/10W ±5% METAL GLAZE RESISTOR. ALL RESISTANCE VALUES ARE IN OHM (Ω).
3. ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR. ALL CAPACITANCE VALUES ARE IN PICO (pF).
4. ALL INDUCTANCE VALUES ARE IN MILLI (mH).
5. ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (μF)/RATED VOLTAGE (V).
6. POLYPROPYLENE CAPACITOR.

■ Tape B record and playback section



NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION : MECHA STOP MODE

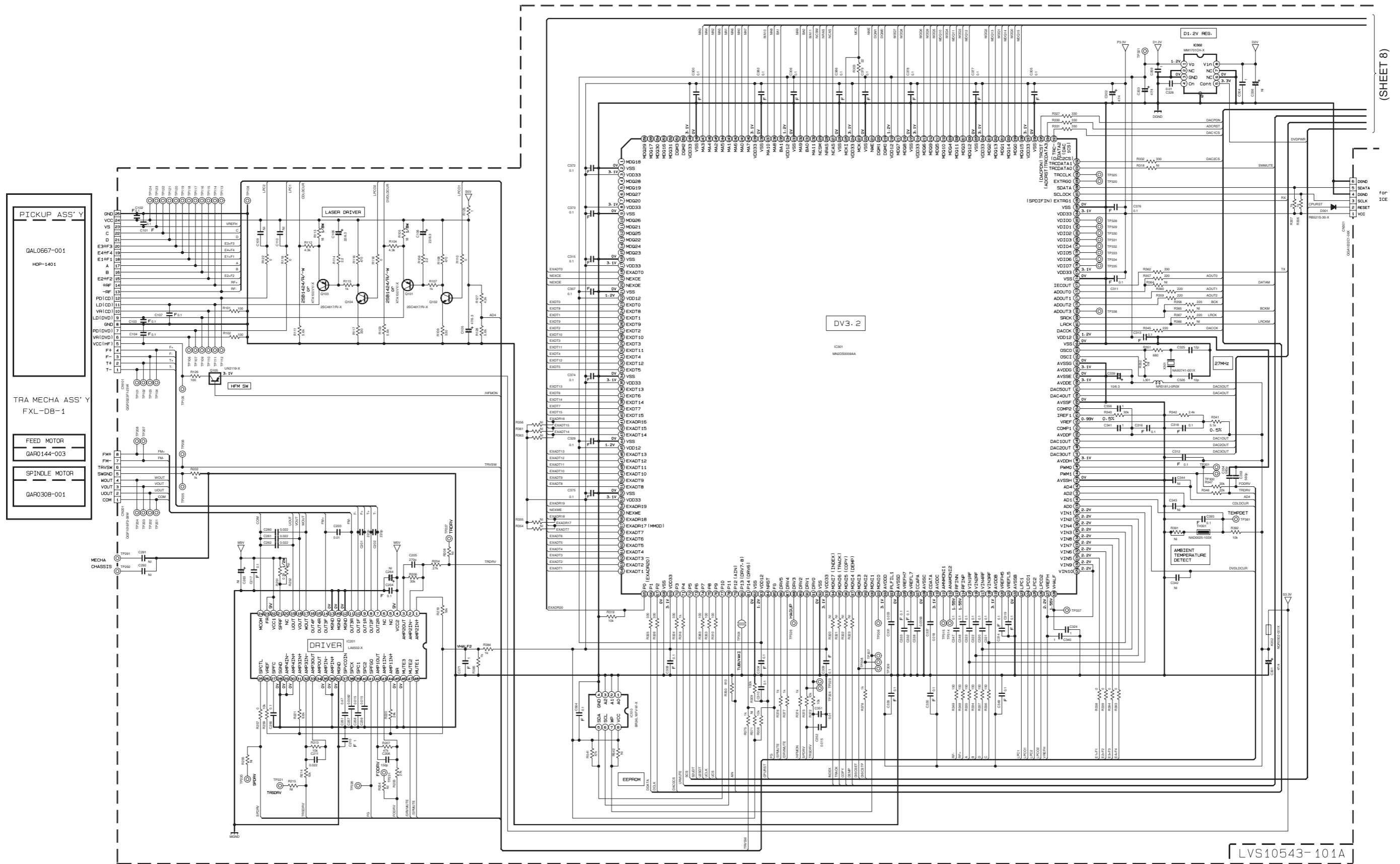
2. UNLESS OTHERWISE SPECIFIED, RESISTORS ARE 1/10W ±5% METAL GLAZE RESISTOR. ALL RESISTANCE VALUES ARE IN OHM(Ω). ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR. ALL CAPACITANCE VALUES ARE IN #F(1P=10<sup>-12</sup>F). ALL INDUCTANCE VALUES ARE IN #H(1M=10<sup>-3</sup>H). ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (#F1/RATED VOLTAGE (V)).

▲ Parts are safety assurance parts. When replacing those parts make sure to use the specified one.

TO SLC-S401 CN46 (SHEET 5)

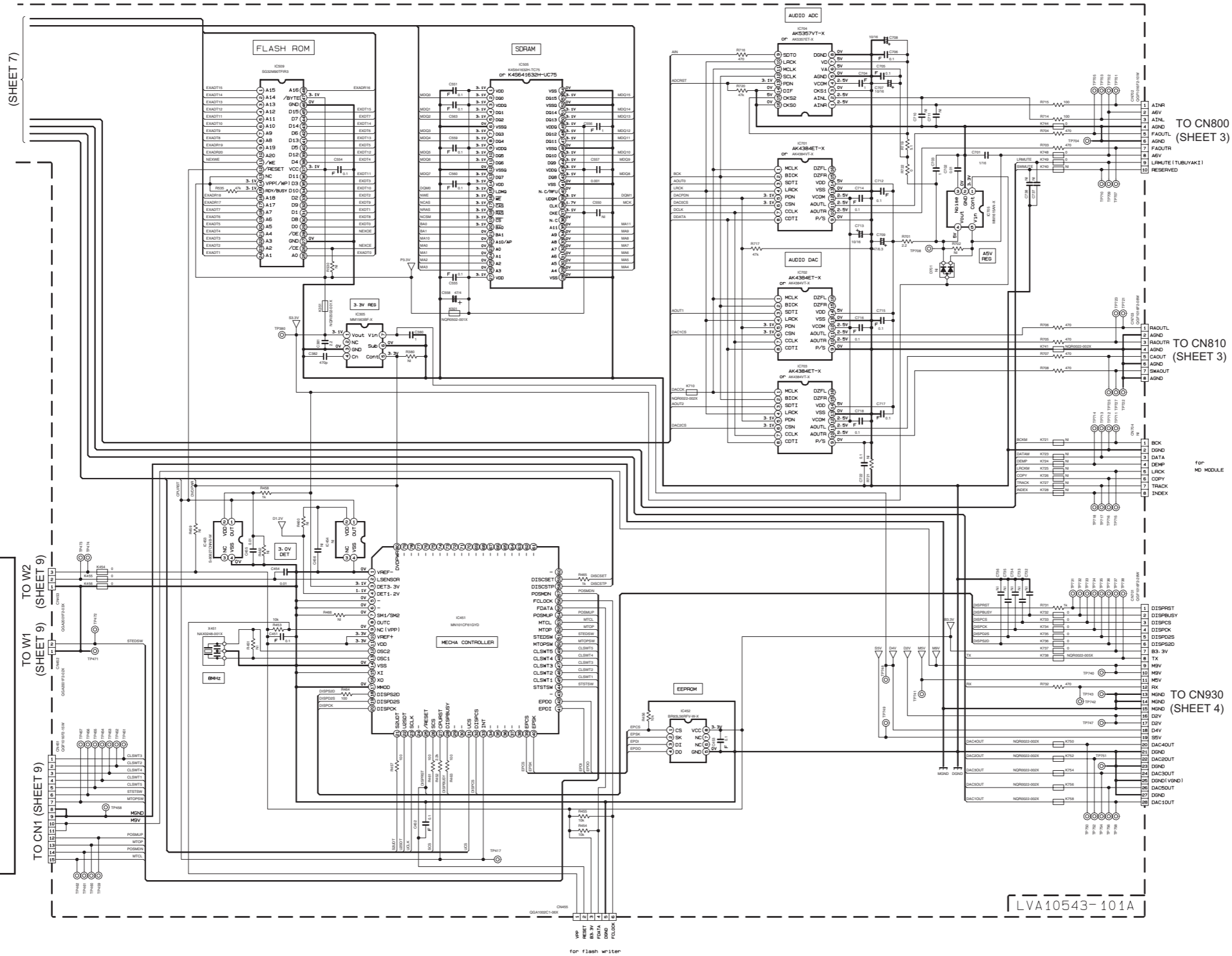
TO SLC-S401 CN47 (SHEET 5)

DVD servo and system control section (1/2)



(SHEET 8)

■ DVD servo and system control section (2/2)



LOADER ASS'Y  
CH5-BASE-1M

See  
LVS20135-001A

NOTES

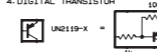
1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER WITHOUT INPUT SIGNAL.  
CONDITION — A DVD disc in the Tray 1 and STOP mode.

2. UNLESS OTHERWISE SPECIFIED.

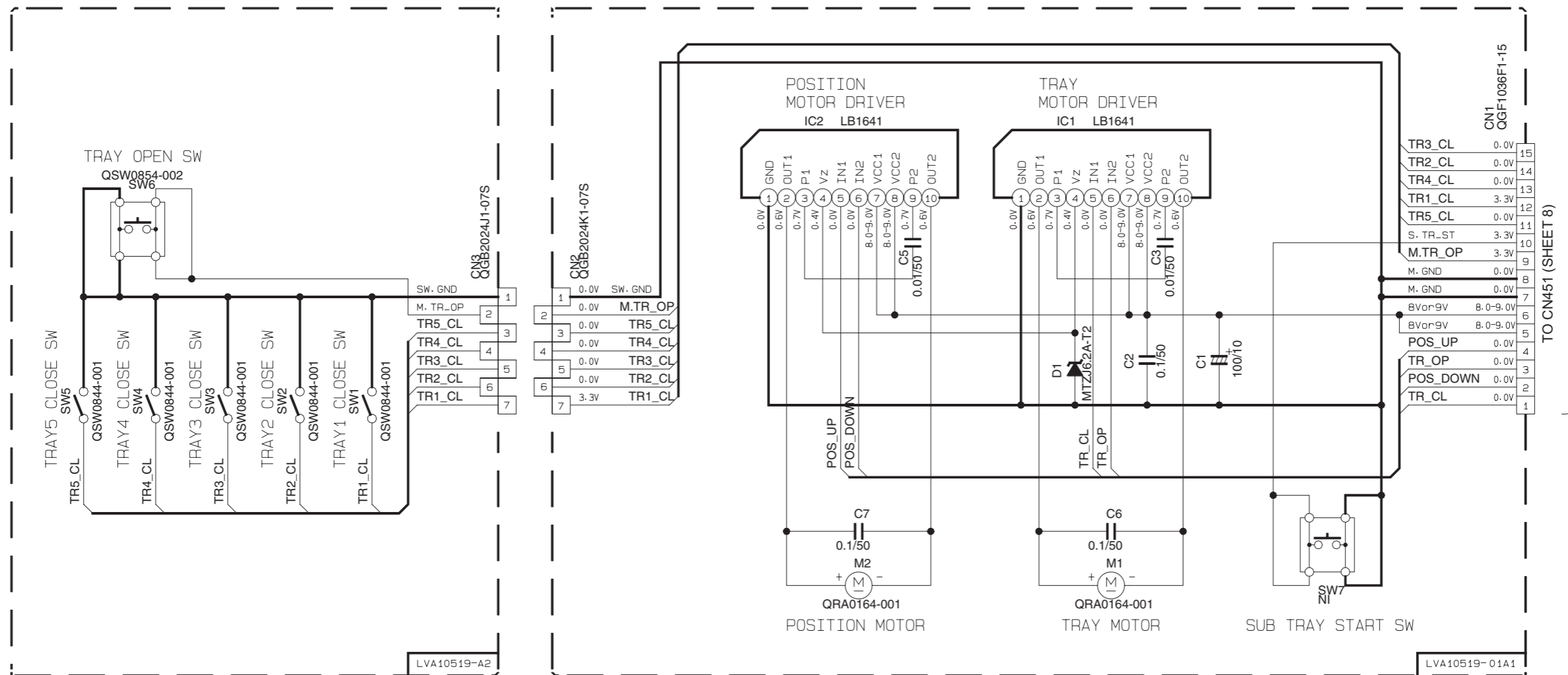
ALL RESISTORS ARE 1/16W 40% METAL GLAZE RESISTOR, OR 0.5% METAL GLAZE RESISTOR.  
ALL CAPACITORS ARE 50V, ±25V, ±5V, ±10V OR 6.3V CERAMIC CAPACITOR.  
ALL RESISTANCE VALUES ARE IN OHM(S).  
ALL CAPACITANCE VALUES ARE IN P(F)P(F).  
ALL ELECTROLYTIC CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE(μF)/RATED VOLTAGE (V).  
ALL INDUCTANCE VALUES ARE IN μH(MHMH).

3. NI STANDS FOR NOT INSERTED PARTS.

4. DIGITAL TRANSISTOR



■ DVD tray control section

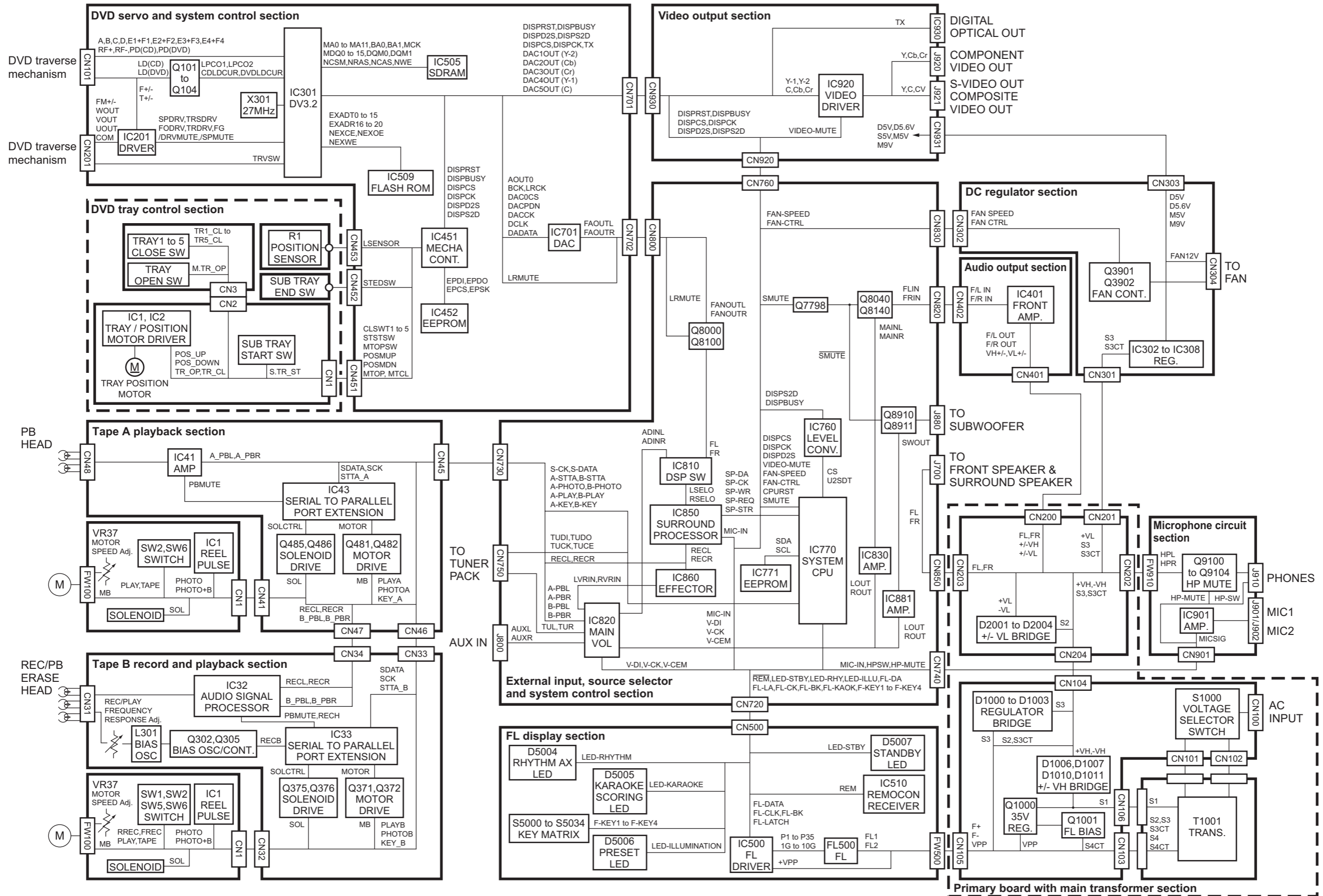


TO POWER AND MECHA CONTROL MICOM

NOTES

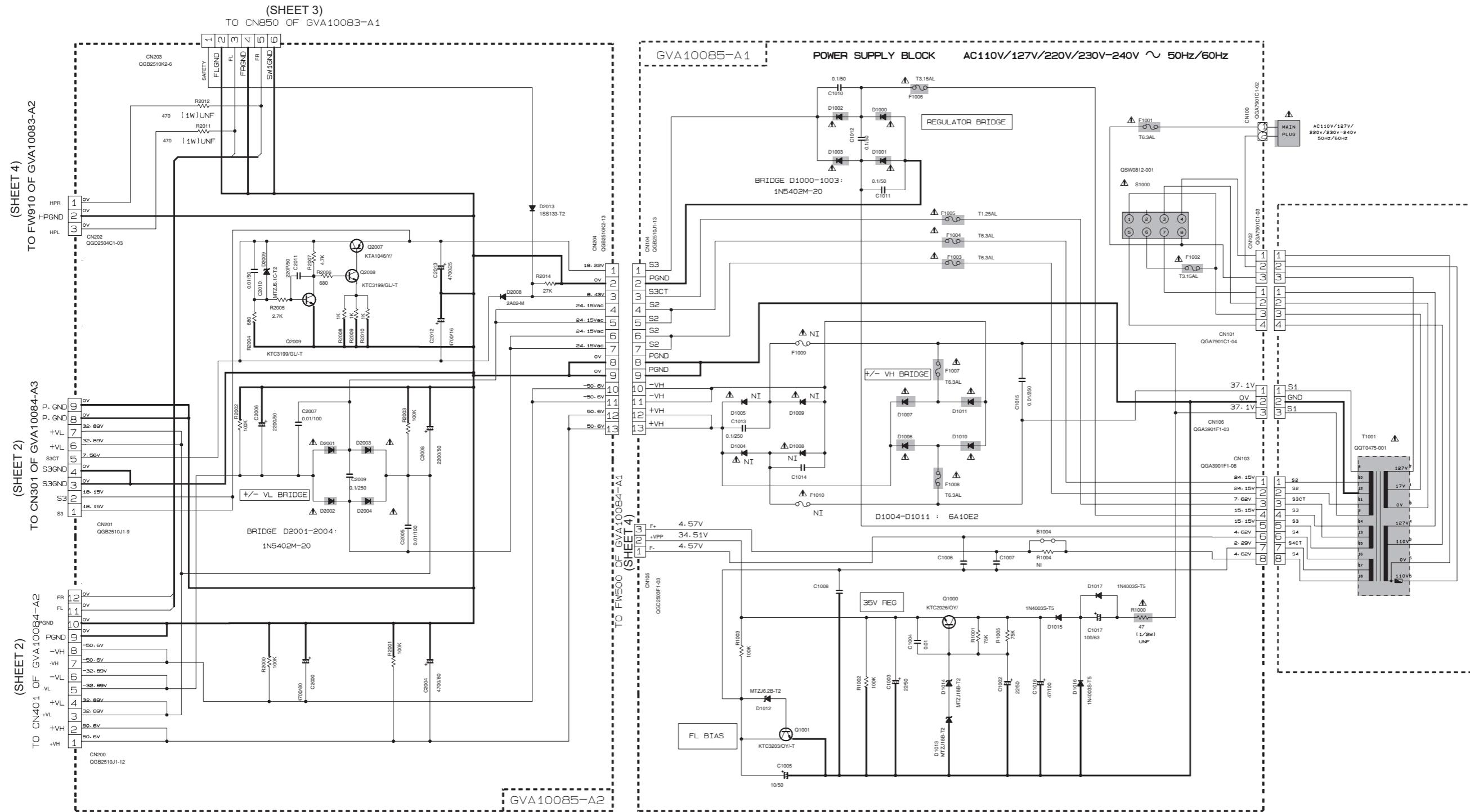
1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER. CONDITION:DISC1 STOP
2. UNLESS OTHERWISE SPECIFIED. ALL CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE(μF)/RATED VOLTAGE(V).
3. NI STANDS FOR NOT INSERTED PARTS.

# Block diagram (For DX-T5)



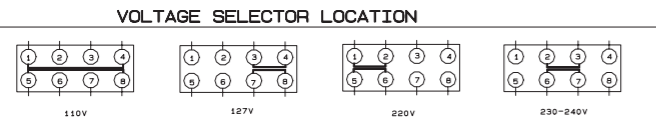
# Standard schematic diagrams (For DX-T5)

## Primary board with main transformer section



NOTES

- VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION --- AUX MODE. VOL. MIN. BASS OFF
- UNLESS OTHERWISE SPECIFIED  
RESISTORS ARE 1/4W ± 5% CARBON RESISTOR.  
ALL RESISTANCE VALUES ARE IN OHM (Ω).  
ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR.  
ALL CAPACITANCE VALUES ARE IN #F (#F=PF).  
ALL INDUCTANCE VALUES ARE IN #H (#H=MH).  
ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (#F1/RATED VOLTAGE (V)).  
ALL DIODES ARE 1SS119-041-T2



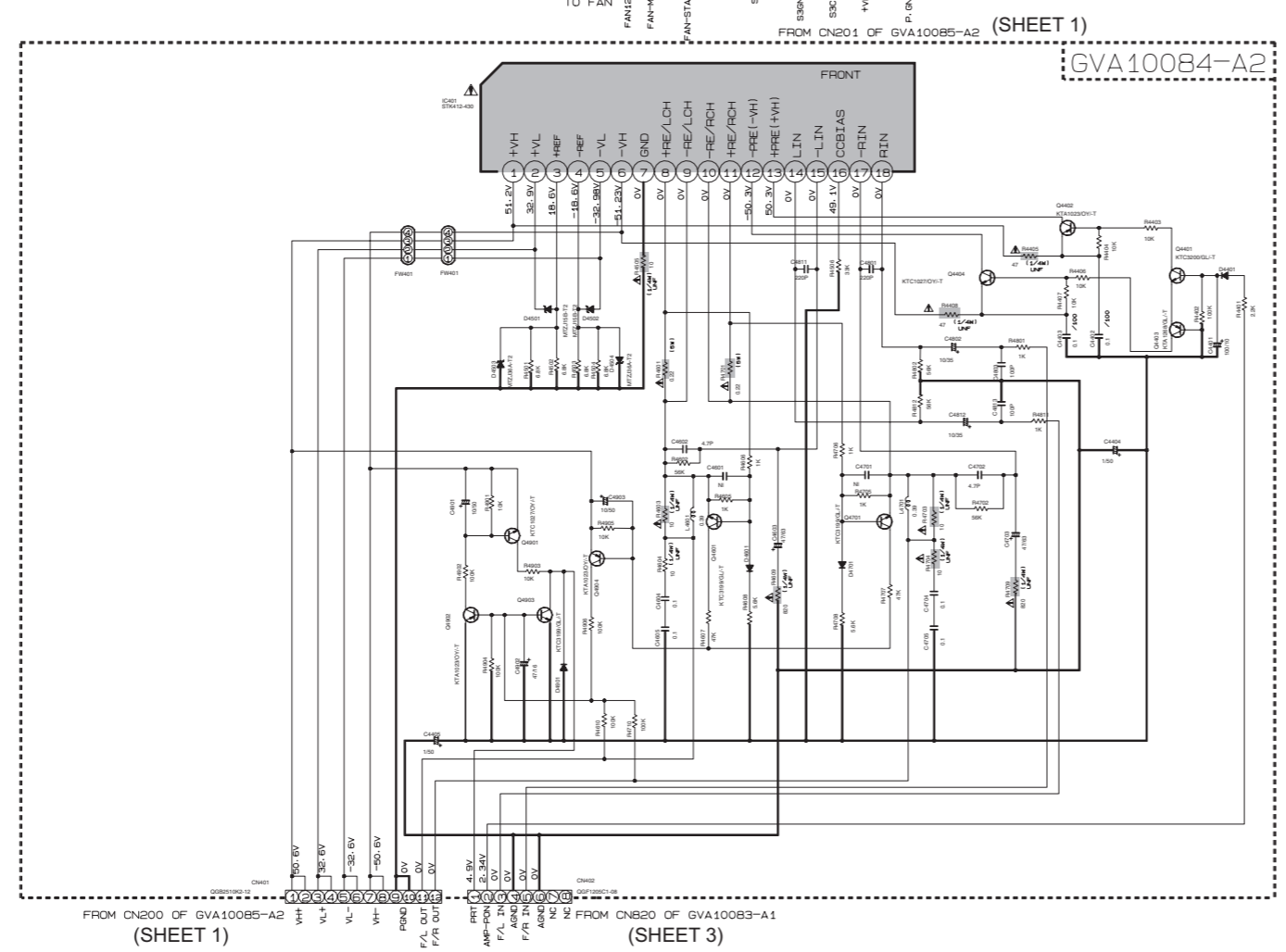
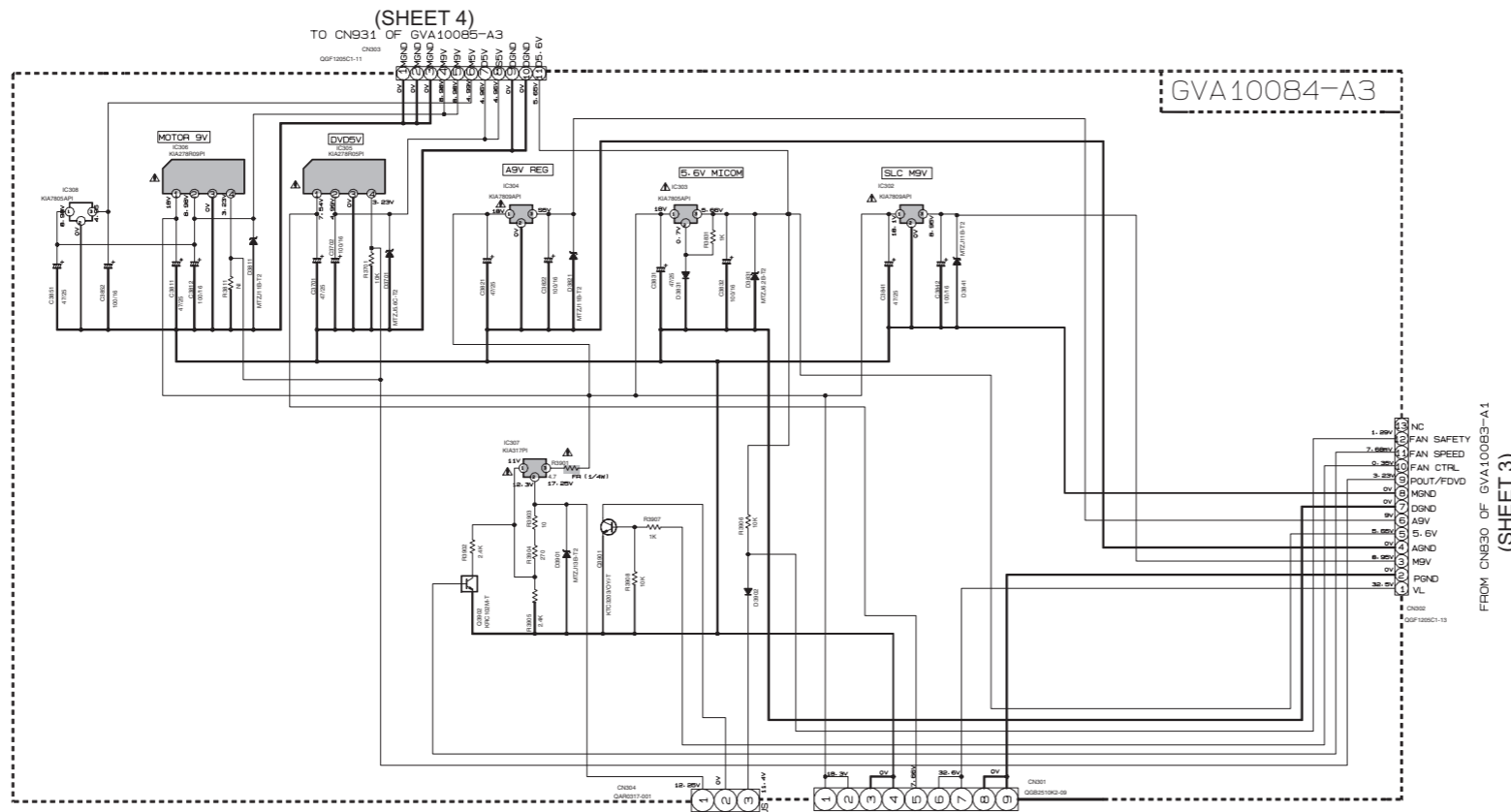
### EXPLANATION OF OVERALL SCHEMATIC

MODEL	DX-T5
SHEET NUMBER	
1	PRIMARY BOARD WITH MAIN TRANSFORMER
2	DC REGULATOR/AUDIO OUTPUT
3	EXTERNAL INPUT. SOURCE SELECTOR SYSTEM CONTROL
4	VIDEO OUTPUT. MIC CIRCUIT FL DISPLAY. USER CONTROL KEYS
5	TAPEA-SLC-S401M. PLAYBACK ONLY.
6	TAPEB-SLCS302M. RECORD PLAYBACK.
7	DVD SERVO AND SYSTEM CONTROL (1/2)
8	DVD SERVO AND SYSTEM CONTROL (2/2)

MODEL VERSIONS	COUNTRY CODES
DX-T5: UW, UY, US, UN, UX, UG	UW - SOUTH AMERICA UY - ARGENTINA US - SINGAPORE UN - INDONESIA UX - SAUDI ARABIA A - AUSTRALIA UG - EGYPT, SOUTH AFRICA, TURKEY
DX-T7: US, UN, UX, UG, UW, A	
DX-T9: UW, US, UN, UX, A, UG	

Parts are safety assurance parts. When replacing those parts make sure to use the specified one.

DC regulator and audio output section

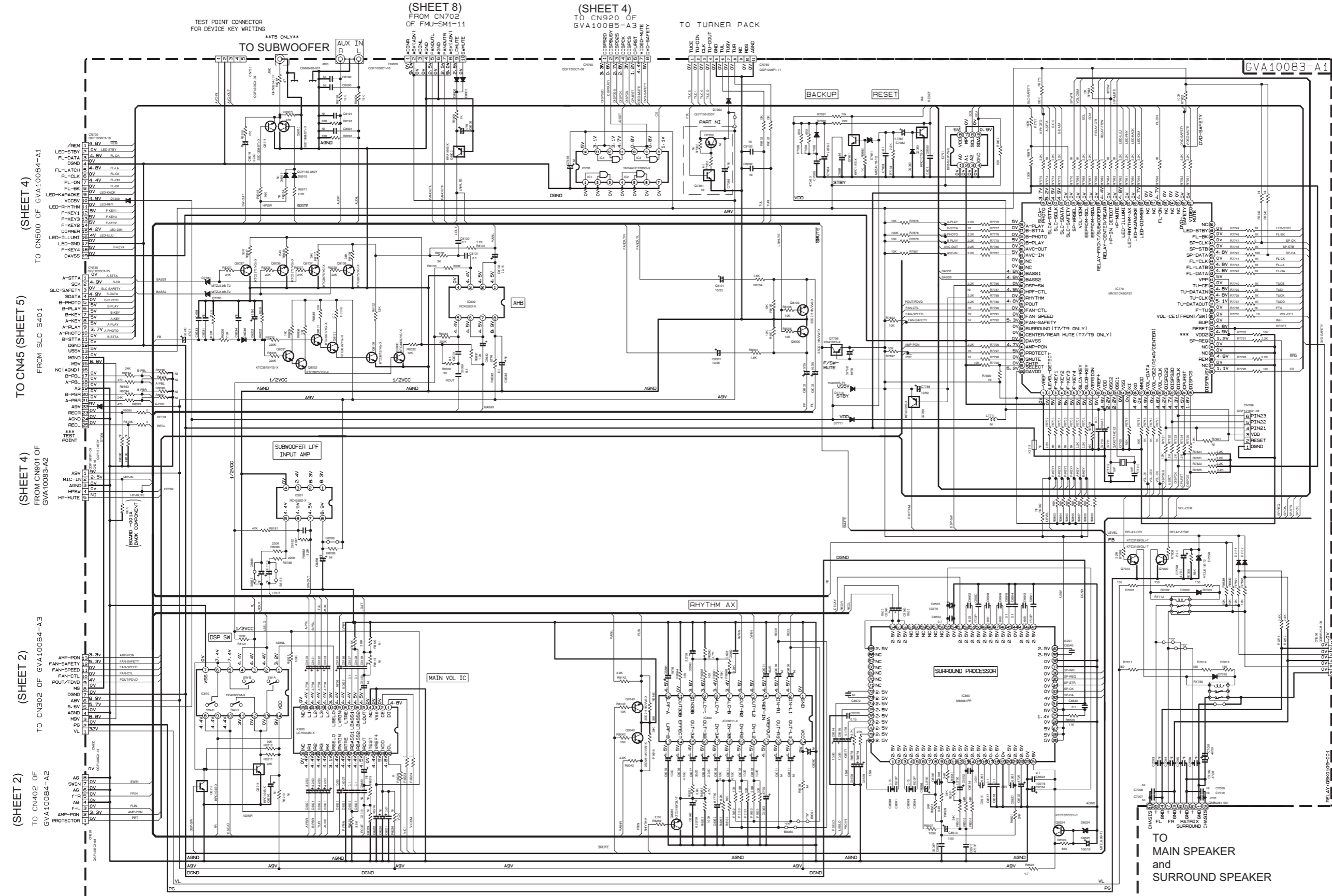


- NOTES
1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION — ALK HOLD, VOL MEN, BIAS OFF
  2. UNLESS OTHERWISE SPECIFIED:  
RESISTORS ARE 1/4W ±5% CARBON RESISTOR.  
ALL RESISTANCE VALUES ARE IN OHM (Ω).  
ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR.  
ALL CAPACITANCE VALUES ARE IN pF (pF).  
ALL INDUCTANCE VALUES ARE IN mH (mH).  
ALL ELECTROLYTIC CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (μF)/RATED VOLTAGE (V).  
ALL DIODES ARE 1S8119-041-T2.

▲ Parts are safety assurance parts. When replacing those parts make sure to use the specified one.



External input, source selector and system control section



MARK

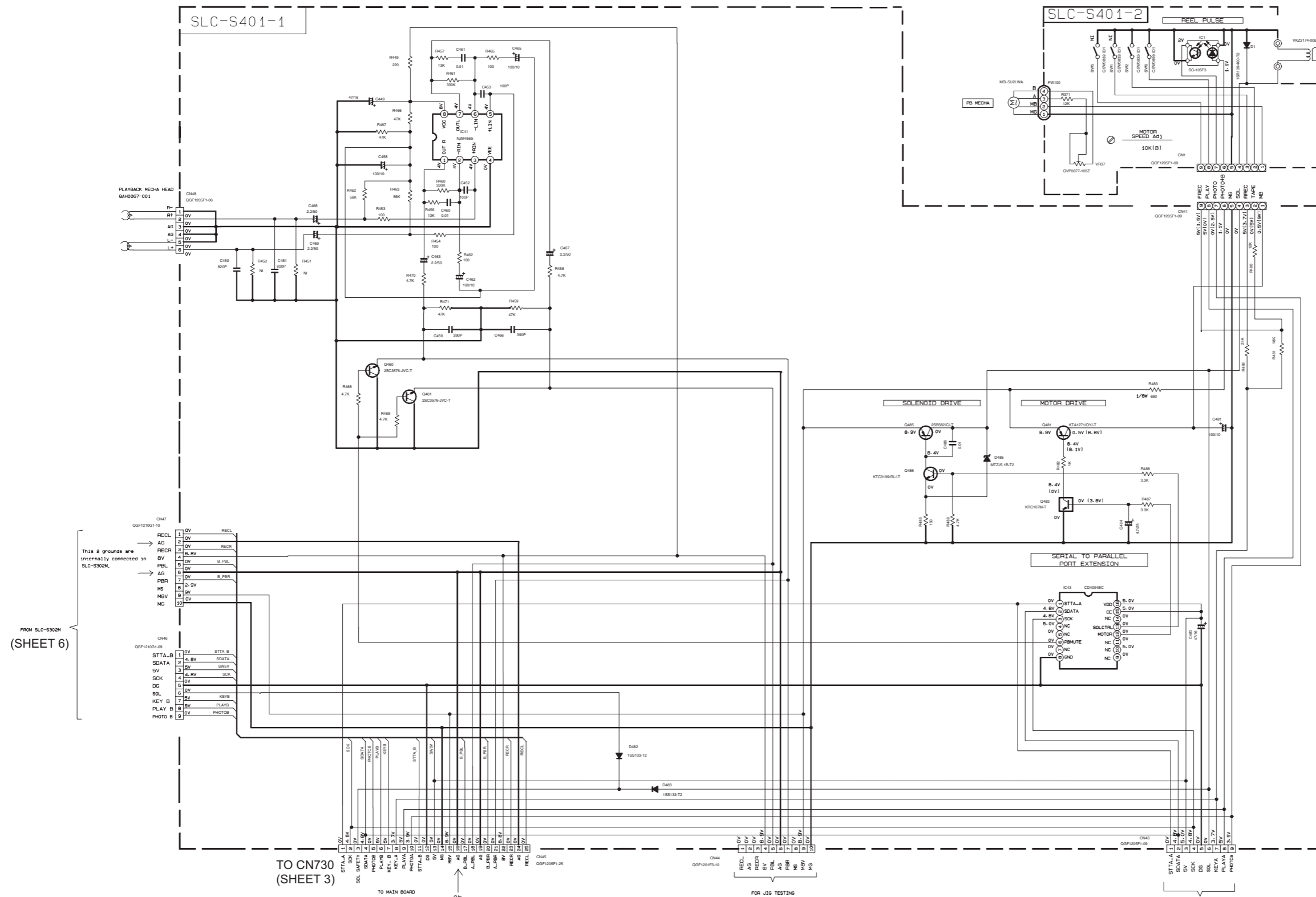
VERSIONS	R7709	R7809
UY	10K	3.3K
UX-UG	10K	15K
UW	10K	27K
US-LIN	10K	-

NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION - CD STOP MODE.
2. UNLESS OTHERWISE SPECIFIED.
3. ALL RESISTORS ARE 1/4W ± 5% CARBON FILM RESISTOR OR 0.063W ± 5% THICK FILM CHIP RESISTOR.
4. ALL CAPACITORS ARE CERAMIC CAPACITOR OR NYLON CAPACITOR.
5. ALL RESISTANCE VALUES ARE IN OHM (Ω).
6. ALL CAPACITANCE VALUES ARE IN P (PICO).
7. ALL INDUCTANCE VALUES ARE IN MH (MILLI).
8. ALL DIODES ARE 1SS119-041-T2.
9. ALL FERRITE BEADS ARE NGR007-002X.



■ Tape A playback section



FROM SLC-S302M  
(SHEET 6)

TO CN730  
(SHEET 3)

TO MAIN BOARD

BOARD AND  
NOT CONNECT TO SET

FOR J16 TESTING

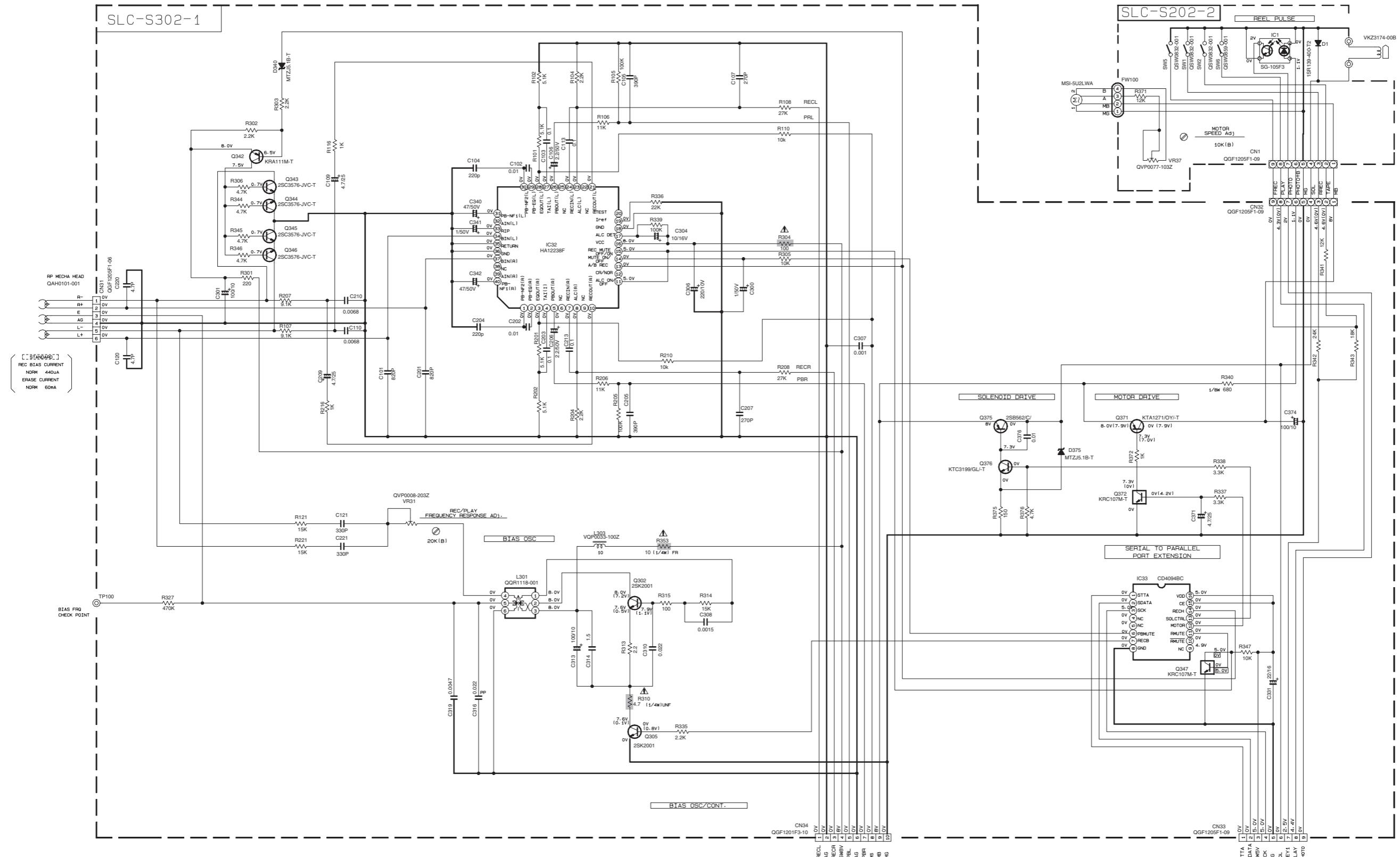
FOR J16 TESTING

NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION - MECHA STOP MODE

2. UNLESS OTHERWISE SPECIFIED, RESISTORS ARE 1/10W ±5% METAL GLAZE RESISTOR. ALL RESISTANCE VALUES ARE IN Ω(MHΩ). ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR. ALL CAPACITANCE VALUES ARE IN #F(PpF). ALL INDUCTANCE VALUES ARE IN #H(MMH). ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (#F)/RATED VOLTAGE (V).  
POLYPROPYLENE CAPACITOR

■ Tape B record and playback section



NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER OR OSCILLOSCOPE WITHOUT INPUT SIGNAL. CONDITION : MECHA STOP MODE

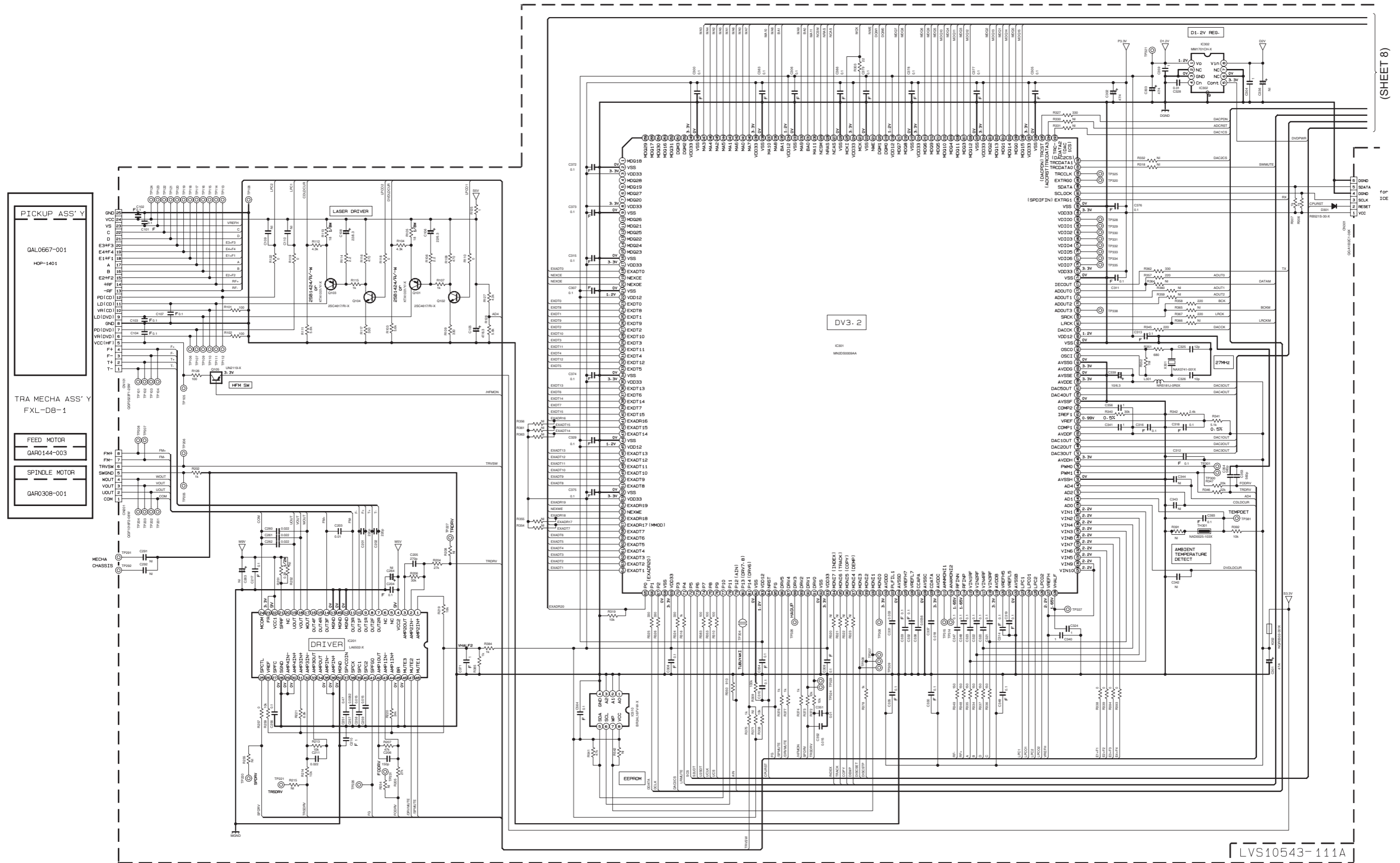
2. UNLESS OTHERWISE SPECIFIED, RESISTORS ARE 1/10W ±5% METAL GLAZE RESISTOR. ALL RESISTANCE VALUES ARE IN OHM(Ω). ALL CAPACITORS ARE CERAMIC CAPACITOR OR MYLAR CAPACITOR. ALL CAPACITANCE VALUES ARE IN #F(=pF). ALL INDUCTANCE VALUES ARE IN #H(=mH). ALL E-CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE (#F)/RATED VOLTAGE (V). # POLYPROPYLENE CAPACITOR

▲ Parts are safety assurance parts. When replacing those parts make sure to use the specified one.

TO SLC-S401 CN46 (SHEET 5)

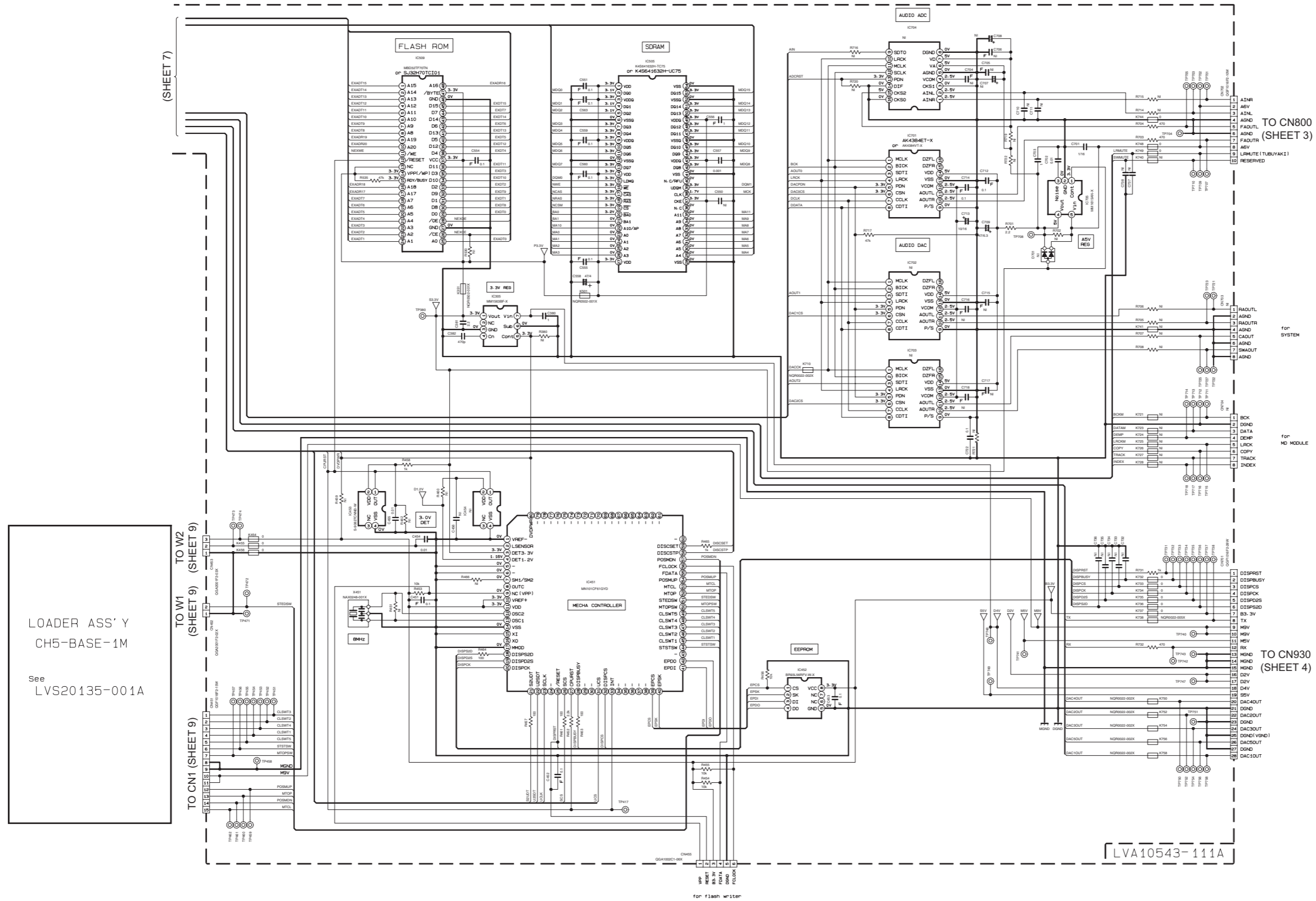
TO SLC-S401 CN47 (SHEET 5)

■ DVD servo and system control section (1/2)



(SHEET 8)

■ DVD servo and system control section (2/2)

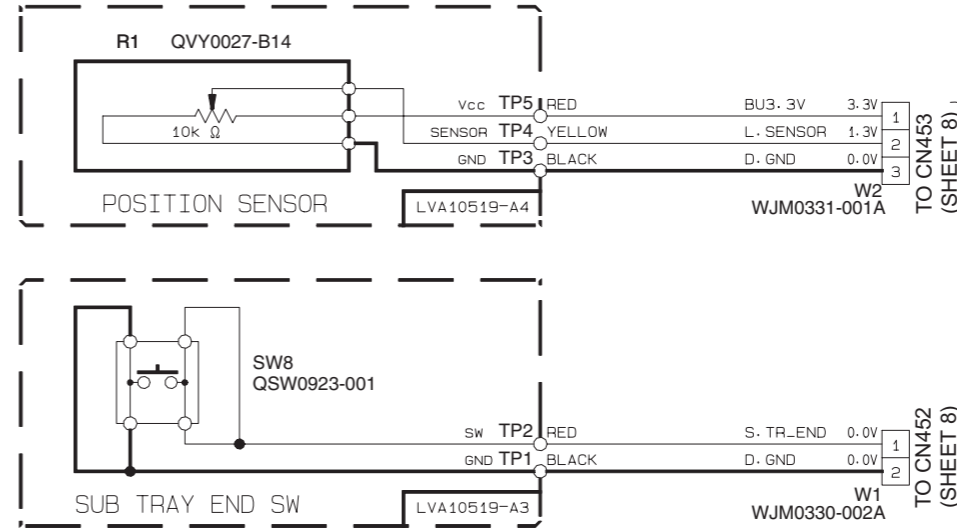
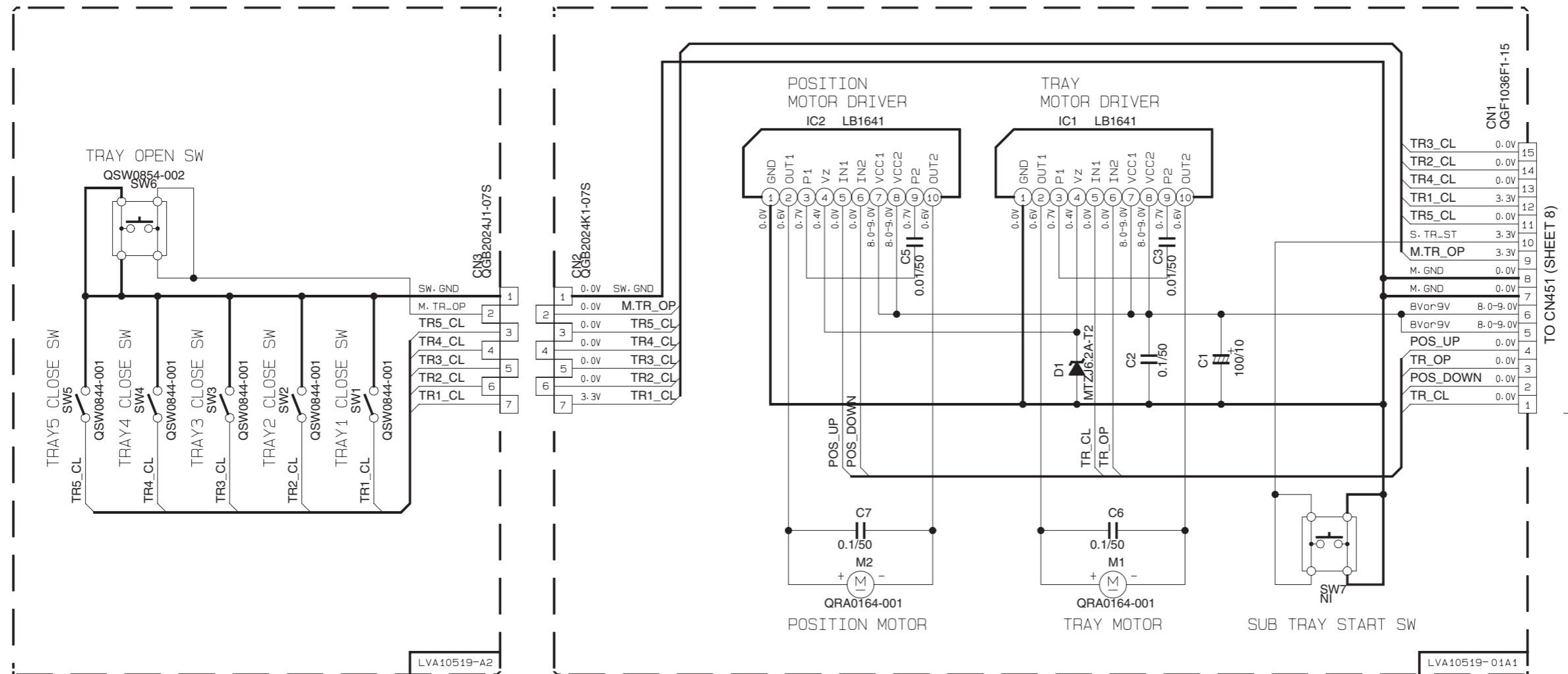


LOADER ASS'Y  
CH5-BASE-1M  
See  
LVS20135-001A

- NOTES**
- VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER WITHOUT INPUT SIGNAL.  
CONDITION --- A DVD disc in the Tray 1 and STOP mode.
  - UNLESS OTHERWISE SPECIFIED,  
ALL RESISTORS ARE 1/16W ±5% METAL GLAZE RESISTOR, OR 0.5X METAL GLAZE RESISTOR.  
ALL CAPACITORS ARE 50V ±20V ±10V OR 6.3V CERAMIC CAPACITOR.  
ALL RESISTANCE VALUES ARE IN OHM(Ω).  
ALL CAPACITANCE VALUES ARE IN pF(pF).  
ALL CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE(pF)/RATED VOLTAGE (V).  
ALL INDUCTANCE VALUES ARE IN mH(mH).
  - NI STANDS FOR NOT INSERTED PARTS.



■ DVD tray control section



NOTES

1. VOLTAGES ARE DC-MEASURED WITH A DIGITAL VOLT METER. CONDITION: DISC1 STOP
2. UNLESS OTHERWISE SPECIFIED. ALL CAPACITORS ARE SHOWN IN THE FORM OF CAPACITANCE(μF)/RATED VOLTAGE(V).
3. NI STANDS FOR NOT INSERTED PARTS.

TO POWER AND MECHA CONTROL MICOM