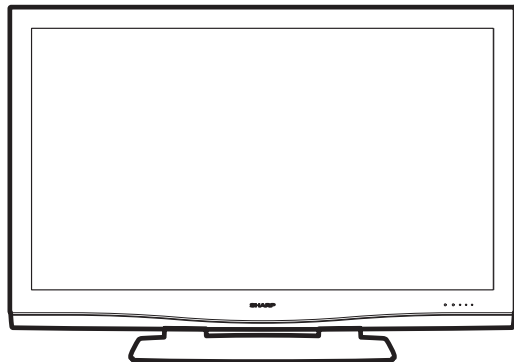


SHARP SERVICE MANUAL

No. S86V8LC52D62U



LCD COLOR TELEVISION

LC-46D62U

MODELS LC-52D62U

In the interests of user-safety (Required by safety regulations in some countries) the set should be restored to its original condition and only parts identical to those specified should be used.

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Parts Guide

Parts marked with "⚠" are important for maintaining the safety of the set. Be sure to replace these parts with specified ones for maintaining the safety and performance of the set.

SAFETY PRECAUTION

IMPORTANT SERVICE SAFETY PRECAUTION

■ Service work should be performed only by qualified service technicians who are thoroughly familiar with all safety checks and the servicing guidelines which follow:

■WARNING

1. For continued safety, no modification of any circuit should be attempted.
2. Disconnect AC power before servicing.

CAUTION: FOR CONTINUED PROTECTION AGAINST A RISK OF FIRE REPLACE ONLY WITH SAME TYPE FUSE.

F701 (250V 8A), F702 (250V 1A)
 F4702 (250V 4A),
 F4701/F4703 (250V 3A ~ 127 °C)

■BEFORE RETURNING THE RECEIVER (Fire & Shock Hazard)

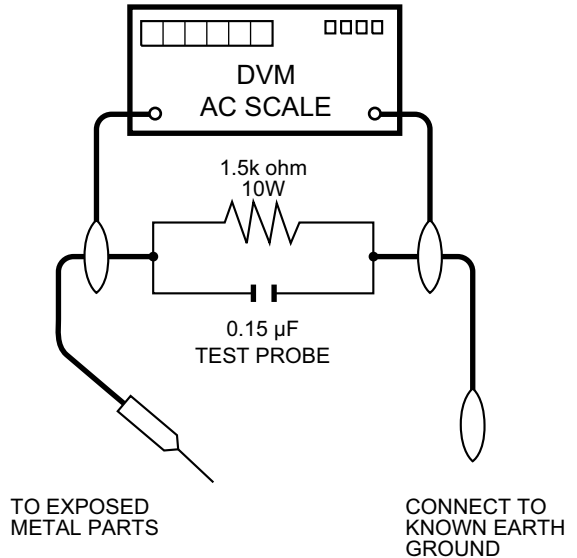
Before returning the receiver to the user, perform the following safety checks:

3. Inspect all lead dress to make certain that leads are not pinched, and check that hardware is not lodged between the chassis and other metal parts in the receiver.
4. Inspect all protective devices such as non-metallic control knobs, insulation materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacitor networks, mechanical insulators, etc.
5. To be sure that no shock hazard exists, check for leakage current in the following manner.
 - Plug the AC cord directly into a 120 volt AC outlet.
 - Using two clip leads, connect a 1.5k ohm, 10 watt resistor paralleled by a 0.15µF capacitor in series with all exposed metal cabinet parts and a known earth ground, such as electrical conduit or electrical ground connected to an earth ground.

- Use an AC voltmeter having with 5000 ohm per volt, or higher, sensitivity or measure the AC voltage drop across the resistor.
- Connect the resistor connection to all exposed metal parts having a return to the chassis (antenna, metal cabinet, screw heads, knobs and control shafts, escutcheon, etc.) and measure the AC voltage drop across the resistor.

All checks must be repeated with the AC cord plug connection reversed. (If necessary, a nonpolarized adaptor plug must be used only for the purpose of completing these checks.)

Any reading of 0.75 Vrms (this corresponds to 0.5 mA rms AC.) or more is excessive and indicates a potential shock hazard which must be corrected before returning the monitor to the owner.



SAFETY NOTICE

Many electrical and mechanical parts in LCD color television have special safety-related characteristics.

These characteristics are often not evident from visual inspection, nor can protection afforded by them be necessarily increased by using replacement components rated for higher voltage, wattage, etc.

Replacement parts which have these special safety characteristics are identified in this manual; electrical components having such features are identified by "⚠" and shaded areas in the Replacement Parts List and Schematic Diagrams.

For continued protection, replacement parts must be identical to those used in the original circuit.

The use of a substitute replacement parts which do not have the same safety characteristics as the factory recommended replacement parts shown in this service manual, may create shock, fire or other hazards.

PRECAUTIONS A PRENDRE LORS DE LA REPARATION

■ Ne peut effectuer la réparation qu' un technicien spécialisé qui s'est parfaitement accoutumé à toute vérification de sécurité et aux conseils suivants.

■ AVERTISSEMENT

1. N'entreprendre aucune modification de tout circuit. C'est dangereux.
2. Débrancher le récepteur avant toute réparation.

PRECAUTION: POUR LA PROTECTION CONTINUE CONTRE LES RISQUES D'INCENDIE, REMPLACER LE FUSIBLE

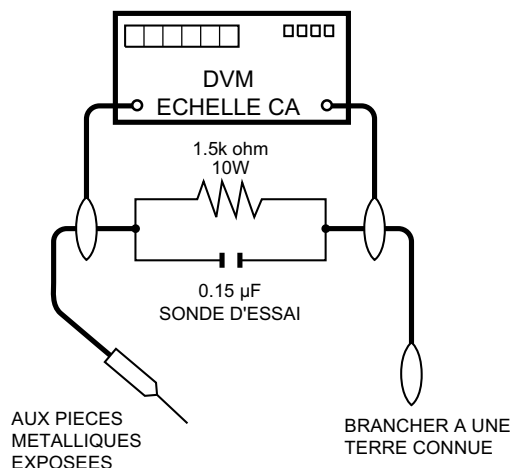
F701 (250V 8A), F702 (250V 1A)
 F4702 (250V 4A),
 F4701/F4703 (250V 3A ~ 127°C)

■ VERIFICATIONS CONTRE L'INCEN-DIE ET LE CHOC ELECTRIQUE

Avant de rendre le récepteur à l'utilisateur, effectuer les vérifications suivantes.

3. Inspecter tous les faisceaux de câbles pour s'assurer que les fils ne soient pas pincés ou qu'un outil ne soit pas placé entre le châssis et les autres pièces métalliques du récepteur.
4. Inspecter tous les dispositifs de protection comme les boutons de commande non-métalliques, les isolants, le dos du coffret, les couvercles ou blindages de réglage et de compartiment, les réseaux de résistancecapacité, les isolateurs mécaniques, etc.
5. S'assurer qu'il n'y ait pas de danger d'électrocution en vérifiant la fuite de courant, de la façon suivante:
 - Brancher le cordon d'alimentation directement à une prise de courant de 120V. (Ne pas utiliser de transformateur d'isolation pour cet essai).

- A l'aide de deux fils à pinces, brancher une résistance de 1.5 kΩ 10 watts en parallèle avec un condensateur de 0.15µF en série avec toutes les pièces métalliques exposées du coffret et une terre connue comme une conduite électrique ou une prise de terre branchée à la terre.
- Utiliser un voltmètre CA d'une sensibilité d'au moins 5000Ω/V pour mesurer la chute de tension en travers de la résistance.
- Toucher avec la sonde d'essai les pièces métalliques exposées qui présentent une voie de retour au châssis (antenne, coffret métallique, tête des vis, arbres de commande et des boutons, écusson, etc.) et mesurer la chute de tension CA en-travers de la résistance. Toutes les vérifications doivent être refaites après avoir inversé la fiche du cordon d'alimentation. (Si nécessaire, une prise d'adpatation non polarisée peut être utilisée dans le but de terminer ces vérifications.)
 La tension de pointe mesurée ne doit pas dépasser 0.75V (correspondante au courant CA de pointe de 0.5mA). Dans le cas contraire, il y a une possibilité de choc électrique qui doit être supprimée avant de rendre le récepteur au client.



AVIS POUR LA SECURITE

De nombreuses pièces, électriques et mécaniques, dans les téléviseur ACL présentent des caractéristiques spéciales relatives à la sécurité, qui ne sont souvent pas évidentes à vue. Le degré de protection ne peut pas être nécessairement augmentée en utilisant des pièces de remplacement étalonnées pour haute tension, puissance, etc.

Les pièces de remplacement qui présentent ces caractéristiques sont identifiées dans ce manuel; les pièces électriques qui présentent ces particularités sont identifiées par la marque "⚠" et hachurées dans la liste des pièces de remplacement et les diagrammes schématiques.

Pour assurer la protection, ces pièces doivent être identiques à celles utilisées dans le circuit d'origine. L'utilisation de pièces qui n'ont pas les mêmes caractéristiques que les pièces recommandées par l'usine, indiquées dans ce manuel, peut provoquer des électrocutions, incendies, radiations X ou autres accidents.

PRECAUTIONS FOR USING LEAD-FREE SOLDER

■Employing lead-free solder

- “PWBs” of this model employs lead-free solder. The LF symbol indicates lead-free solder, and is attached on the PWBs and service manuals. The alphabetical character following LF shows the type of lead-free solder.

Example:



Indicates lead-free solder of tin, silver and copper.



Indicates lead-free solder of tin, silver and copper.

■Using lead-free wire solder

- When fixing the PWB soldered with the lead-free solder, apply lead-free wire solder. Repairing with conventional lead wire solder may cause damage or accident due to cracks.

As the melting point of lead-free solder (Sn-Ag-Cu) is higher than the lead wire solder by 40 °C, we recommend you to use a dedicated soldering bit, if you are not familiar with how to obtain lead-free wire solder or soldering bit, contact our service station or service branch in your area.

■Soldering

- As the melting point of lead-free solder (Sn-Ag-Cu) is about 220 °C which is higher than the conventional lead solder by 40 °C, and as it has poor solder wettability, you may be apt to keep the soldering bit in contact with the PWB for extended period of time. However, Since the land may be peeled off or the maximum heat-resistance temperature of parts may be exceeded, remove the bit from the PWB as soon as you confirm the steady soldering condition.

Lead-free solder contains more tin, and the end of the soldering bit may be easily corroded. Make sure to turn on and off the power of the bit as required.

If a different type of solder stays on the tip of the soldering bit, it is alloyed with lead-free solder. Clean the bit after every use of it.

When the tip of the soldering bit is blackened during use, file it with steel wool or fine sandpaper.

- Be careful when replacing parts with polarity indication on the PWB silk.

Lead-free wire solder for servicing

PARTS CODE	PRICE RANK	PART DELIVERY	DESCRIPTION
ZHNDai123250E	BL	J	φ0.3mm 250g (1roll)
ZHNDai126500E	BK	J	φ0.6mm 500g (1roll)
ZHNDai12801KE	BM	J	φ1.0mm 1kg (1roll)

CHAPTER 1. SPECIFICATIONS

[1] SPECIFICATIONS

Item		Model: LC-46D62U	Model: LC-52D62U
LCD panel		46" Advanced Super View & BLACK TFT LCD	52" Advanced Super View & BLACK TFT LCD
Number of dots		6,220,800 dots (1920 x 1080 x 3 dots)	
TV Function	TV-standard (CCIR)	American TV Standard ATSC/NTSC System	
	Receiving Channel	VHF/UHF	VHF 2-13ch, UHF 14-69ch
		CATV	1-135ch (non-scrambled channel only)
		Digital Terrestrial Broadcast (8VSB)	2-69ch
		Digital cable* ¹ (64/256 QAM)	1-135ch (non-scrambled channel only)
Audio multiplex	BTSC System		
Audio out		15W x 2	
Terminals	Rear	INPUT 1	AV in, COMPONENT in
		INPUT 2	AV in, COMPONENT in
		INPUT 3	S-VIDEO in, AV in
		INPUT 4	Audio in, HDMI in with HDCP
		INPUT 5	HDMI in with HDCP
		ANTENNA	75 Ω Unbalance, F Type x 1 for Analog (VHF/UHF/CATV) and Digital (AIR/CABLE)
		DIGITAL AUDIO OUTPUT	Optical Digital audio output x 1 (PCM/Dolby Digital)
		OUTPUT	Audio out
OSD language		English/French/Spanish	
Power Requirement		AC 120 V, 60 Hz (FOR NORTH AMERICA) AC 110-240 V, 50/60 Hz (FOR OTHERS)	
Power Consumption		270 W (0.7 W Standby with AC 120V)	302 W (0.7 W Standby with AC 120V)
Weight (approx.)	w/o stand	72.8 lbs./33.0 kg	83.8 lbs./38.0 kg
	with stand	81.6 lbs./37.0 kg	92.6 lbs./42.0 kg
Dimension* ² (W x H x D)	w/o stand	44 ³ / ₈ x 28 ⁴³ / ₆₄ x 4 ⁵⁷ / ₆₄ inch	49 ⁴⁷ / ₆₄ x 31 ²⁵ / ₃₂ x 4 ⁵⁹ / ₆₄ inch
	with stand	44 ³ / ₈ x 31 ⁷ / ₆₄ x 12 ¹¹ / ₆₄ inch	49 ⁴⁷ / ₆₄ x 34 ⁷ / ₃₂ x 12 ¹¹ / ₆₄ inch
Operating temperature		+32°F to +104°F (0°C to +40°C)	

*¹ Emergency alert messages via Cable are unreceivable.

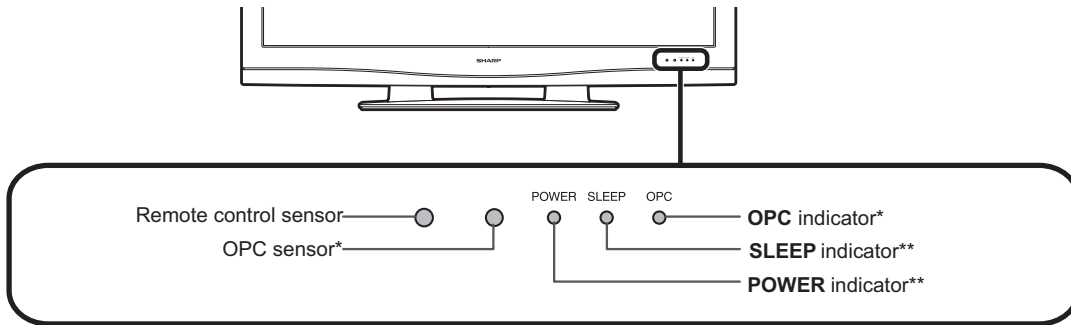
- As part of policy of continuous improvement, SHARP reserves the right to make design and specification changes for product improvement without prior notice. The performance specification figures indicated are nominal values of production units. There may be some deviations from these values in individual units.

CHAPTER 2. OPERATION MANUAL

[1] OPERATION MANUAL

Part names

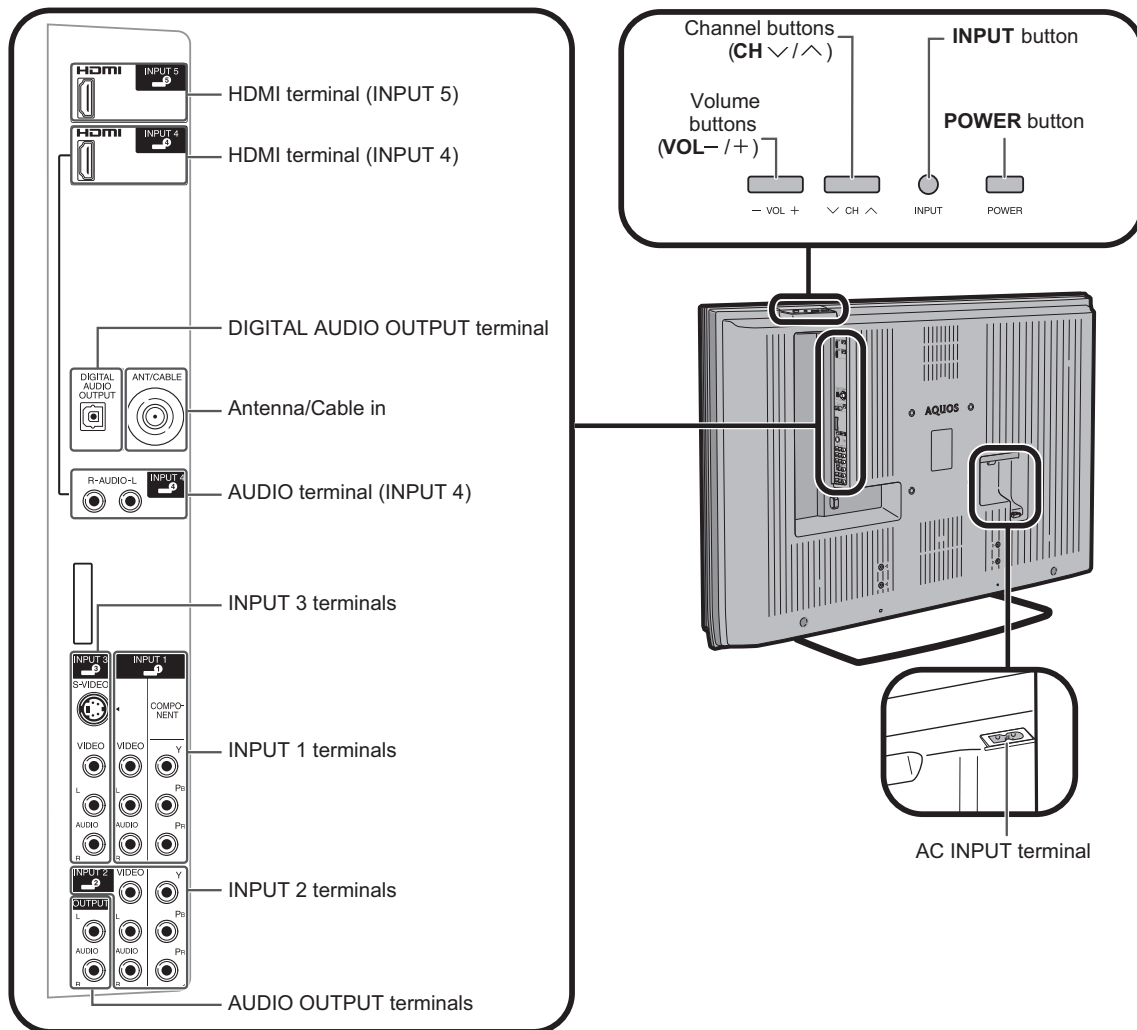
TV (Front)



NOTE

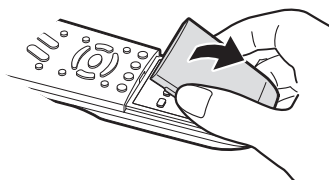
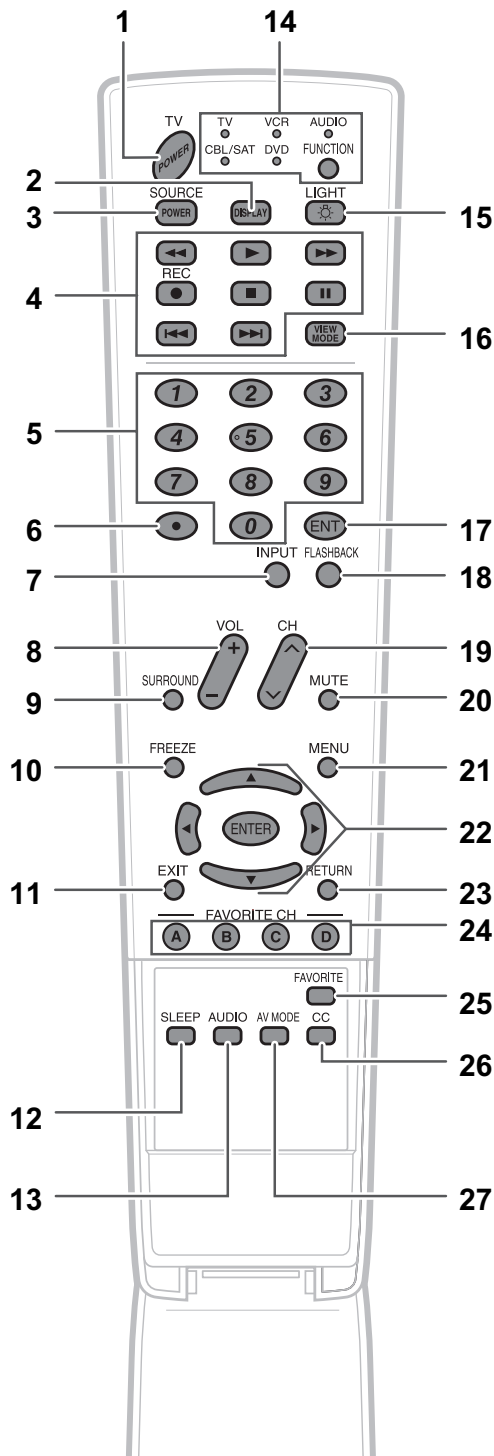
*OPC: Optical Picture Control
 **See page 15 for TV status indicator.

TV (Rear)



Part names

Remote control unit



- 1 **TV POWER:** Switch the TV power on or enters standby mode.
- 2 **DISPLAY:** Display the channel information.
- 3 **SOURCE POWER:** Turns the power of the external equipment on and off.
- 4 **External equipment operational buttons:** Operate the external equipment.
- 5 **0 ... 9:** Set the channel.
- 6 **• (DOT):**
- 7 **INPUT:** Select a TV input source. (TV, INPUT 1, INPUT 2, INPUT 3, INPUT 4, INPUT 5)
- 8 **VOL + / -:** Set the volume.
- 9 **SURROUND:** Select Surround settings.
- 10 **FREEZE:** Set the still image. Press again to return to normal screen.
- 11 **EXIT:** Turn off the menu screen.
- 12 **SLEEP:** Set the sleep timer.
- 13 **AUDIO:** Selects the MTS/SAP or the audio mode during multi-channel audio broadcasts.
- 14 **FUNCTION:** Switches the remote control for TV, CBL/SAT, VCR, DVD and AUDIO operation. Indicator lights up for the current mode.
* To enter the code registration mode, you need to press **FUNCTION** and **DISPLAY** at the same time.
- 15 **LIGHT** : When pressed all buttons on the remote control unit will light. The lighting will turn off if no operations are performed within about 5 seconds. This button is used for performing operations in low-light situations.
- 16 **VIEW MODE:** Select the screen size.
- 17 **ENT:** Jumps to a channel after selecting with the **0...9** buttons.
- 18 **FLASHBACK:** Return to the previous channel or external input mode.
- 19 **CH ^ / v:** Select the channel.
- 20 **MUTE:** Mute the sound.
- 21 **MENU:** Display the menu screen.
- 22 **▲ / ▼ / ◀ / ▶ / ENTER:** Select a desired item on the screen.
- 23 **RETURN:** Return to the previous menu screen.
- 24 **FAVORITE CH**
A, B, C, D: Select 4 preset favorite channels in 4 different categories.
While watching, you can toggle the selected channels by pressing A, B, C and D.
- 25 **FAVORITE:** Register favorite channel.
- 26 **CC:** Display captions from a closed-caption source.
- 27 **AV MODE:** Select an audio or video setting. (When the input source is TV, INPUT 1, 2 or 3: STANDARD, MOVIE, GAME, USER, DYNAMIC (Fixed), DYNAMIC. When the input source is INPUT 4 or 5: STANDARD, MOVIE, GAME, PC, USER, DYNAMIC (Fixed), DYNAMIC)

NOTE

- When using the remote control unit, point it at the TV.

Appendix

Removing the stand

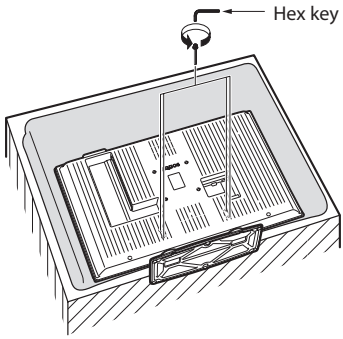
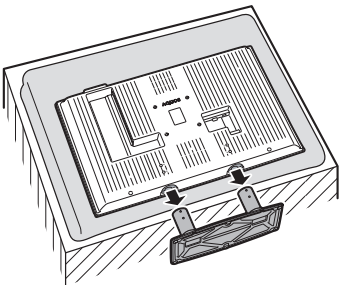
Before detaching (or attaching) stand, unplug the AC cord from the AC INPUT terminal.

CAUTION

- Do not remove the stand from the TV unless using an optional wall mount bracket to mount it.

Before attaching/detaching stand

- Before performing work make sure to turn off the TV.
- Before performing work spread cushioning over the base area to lay the TV on. This will prevent it from being damaged.

<p>1</p>  <p>Hex key</p> <p>Unfasten the four screws used to secure the stand in place.</p>	<p>2</p>  <p>Detach the stand from the TV. (Hold the stand so it will not drop from the edge of the base area.)</p>
---	--

NOTE

- To attach the stand, perform the above steps in reverse order.

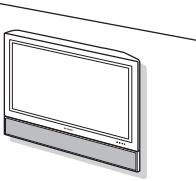
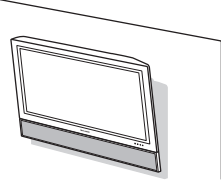
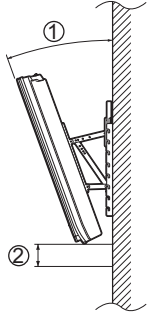
Setting the TV on the wall

CAUTION

- This TV should be mounted on the wall only with the AN-52AG1 (SHARP) wall mount bracket. The use of other wall mount brackets may result in an unstable installation and may cause serious injuries.
- Installing the TV requires special skill that should only be performed by qualified service personnel. Customers should not attempt to do the work themselves. SHARP bears no responsibility for improper mounting or mounting that results in accident or injury.

Using an optional bracket to mount the TV

- You can ask a qualified service professional about using an optional AN-52AG1 bracket to mount the TV to the wall.
- Carefully read the instructions that come with the bracket before beginning work.

<p>Hanging on the wall AN-52AG1 wall mount bracket. (See the bracket instructions for details.)</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Vertical mounting</p> </div> <div style="text-align: center;">  <p>Angular mounting</p> </div> </div>	<p>About setting the TV angle and height adjustment</p> <table border="1" style="width: 100%;"> <tr> <td style="width: 15%;">① Angle of TV</td> <td>0/5/10/15/20°</td> </tr> <tr> <td>② Height Adjustment</td> <td>- 5/0/ + 5 cm (can be moved 5 cm up or down)</td> </tr> </table> <div style="text-align: right;">  </div>	① Angle of TV	0/5/10/15/20°	② Height Adjustment	- 5/0/ + 5 cm (can be moved 5 cm up or down)
① Angle of TV	0/5/10/15/20°				
② Height Adjustment	- 5/0/ + 5 cm (can be moved 5 cm up or down)				

NOTE

- Detach the cable clamps on the rear of the TV when using the optional mount bracket.

Appendix

Troubleshooting

Problem	Possible Solution
<ul style="list-style-type: none"> No power 	<ul style="list-style-type: none"> Check if you pressed TV POWER on the remote control unit. If the indicator on the TV does not light up, press POWER on the TV. Is the AC cord disconnected? Has the power been turned on?
<ul style="list-style-type: none"> Unit cannot be operated. 	<ul style="list-style-type: none"> External influences such as lightning, static electricity, may cause improper operation. In this case, operate the unit after first turning on the power of the TV or unplugging the AC cord and replugging it in after 1 or 2 minutes.
<ul style="list-style-type: none"> Remote control unit does not operate. 	<ul style="list-style-type: none"> Is the FUNCTION set correctly? Set it to the TV setting position. Are batteries inserted with polarity (+,-) aligned? Are batteries worn out? (Replace with new batteries.) Are you using it under strong or fluorescent lighting? Is a fluorescent light illuminated near the remote control sensor?
<ul style="list-style-type: none"> Picture is cut off/with sidebar screen. 	<ul style="list-style-type: none"> Is the image position correct? Are screen mode adjustments such as picture size made correctly?
<ul style="list-style-type: none"> Strange color, light color, or color misalignment 	<ul style="list-style-type: none"> Adjust the picture tone. Is the room too bright? The picture may look dark in a room that is too bright. Check the input signal setting.
<ul style="list-style-type: none"> Power is suddenly turned off. 	<ul style="list-style-type: none"> Is the sleep timer set? Check the power control settings. The unit's internal temperature has increased. Remove any objects blocking vent or clean.
<ul style="list-style-type: none"> No picture 	<ul style="list-style-type: none"> Is connection to other components correct? Is correct input signal source selected after connection? Is the correct input selected? Is picture adjustment correct? Is "On" selected in "Audio Only"? Is a non-compatible signal being input?
<ul style="list-style-type: none"> No sound 	<ul style="list-style-type: none"> Is the volume too low? Is "Variable" selected in "Output Select"? Have you pressed MUTE on the remote control unit?

Troubleshooting-Digital broadcasting

The error message about reception of broadcast

The example of an error message displayed on a screen	Error code	Possible Solution
<ul style="list-style-type: none"> Failed to receive broadcast. 	E202	<ul style="list-style-type: none"> Check the antenna cable. Check that the antenna is correctly setup.
<ul style="list-style-type: none"> No broadcast now. 	E203	<ul style="list-style-type: none"> Check the broadcast time in the program guide.

Cautions regarding use in high and low temperature environments

- When the unit is used in a low temperature space (e.g. room, office), the picture may leave trails or appear slightly delayed. This is not a malfunction, and the unit will recover when the temperature returns to normal.
- Do not leave the unit in a hot or cold location. Also, do not leave the unit in a location exposed to direct sunlight or near a heater, as this may cause the cabinet to deform and the Liquid Crystal panel to malfunction.
Storage temperature: -4°F to +140°F (-20°C to +60°C)

PC format compatibility chart

It is necessary to set the PC format correctly to display XGA and WXGA signal. Refer to OPERATION MANUAL to set PC input signals.

PC	Resolution	Horizontal Frequency	Vertical Frequency	VESA Standard	
PC	VGA	720 x 400	31.5 kHz	70 Hz	—
		640 x 480	31.5 kHz	60 Hz	O
			37.9 kHz	72 Hz	O
			37.5 kHz	75 Hz	O
	SVGA	800 x 600	35.1 kHz	56 Hz	O
			37.9 kHz	60 Hz	O
			48.1 kHz	72 Hz	O
			46.9 kHz	75 Hz	O
	XGA	1024 x 768	48.4 kHz	60 Hz	O
			56.5 kHz	70 Hz	O
			60.0 kHz	75 Hz	O
	WXGA	1360 x 768	47.7 kHz	60 Hz	O
	SXGA	1280 x 1024	64.0 kHz	60 Hz	O

DDC is a registered trademark of Video Electronics Standards Association.
 Power Management is a registered trademark of Sun Microsystems, Inc.
 VGA and XGA are registered trademarks of International Business Machines Co., Inc.

Basic adjustment settings

Menu items for TV/INPUT 1/2/3

 Picture

- OPC
- Backlight
- Contrast
- Brightness
- Color
- Tint
- Sharpness
- Advanced
 - Color Temp.
 - Black
 - Fine Motion
 - 3D-Y/C
 - Monochrome
 - Film Mode
 - Range of OPC

 Audio

- Treble
- Bass
- Balance
- Surround

 Power Control

- No Signal Off
- No Operation Off

 Setup

- EZ Setup
- CH Setup
- Antenna Setup-DIGITAL
- Input Skip
- Input Label
- Parental CTRL
- Position
- Language
- Reset

 Option

- Audio Only
- Digital Noise Reduction
- Input Select
- Output Select
- Color System
- Caption Setup
- Program Title Display
- Favorite CH


 Digital Setup

- Audio Setup

Menu items for HDMI (INPUT 4/5)

 Picture

- OPC
- Backlight
- Contrast
- Brightness
- Color
- Tint
- Sharpness
- Advanced
 - Color Temp.
 - Black
 - Fine Motion
 - Monochrome
 - Film Mode
 - Range of OPC

 Audio


- Treble
- Bass
- Balance
- Surround

 Power Control

- No Signal Off
- No Operation Off

 Setup

- Input Skip
- Input Signal
- Input Label
- Position
- Language
- Reset

 Option

- Audio Only
- Digital Noise Reduction
- HDMI Setup
- Output Select

 NOTE

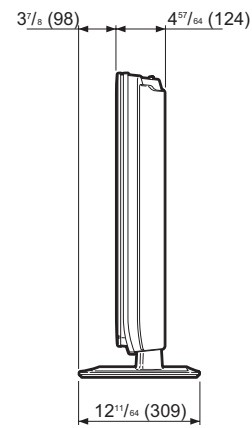
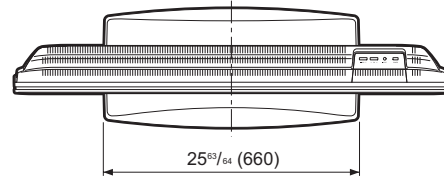
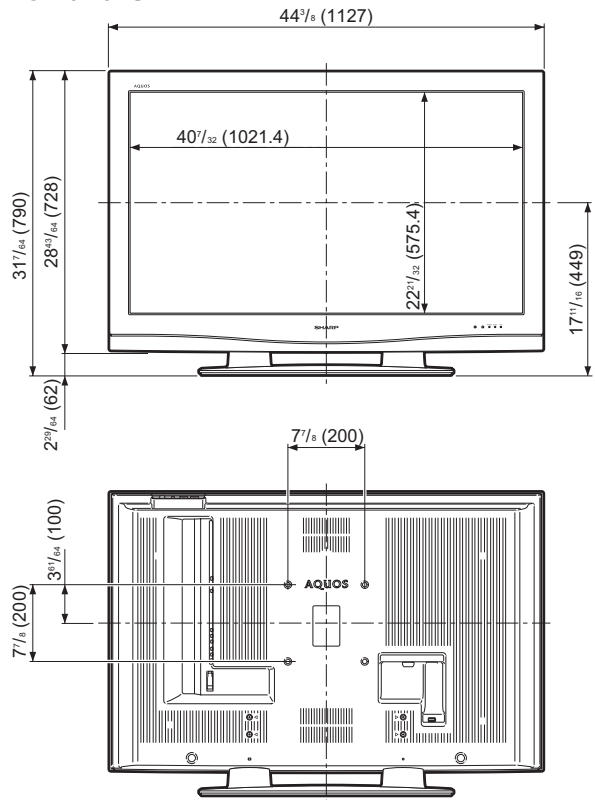
- Some menu items may not be displayed depending on the selected input source.

CHAPTER 3. DIMENSIONS

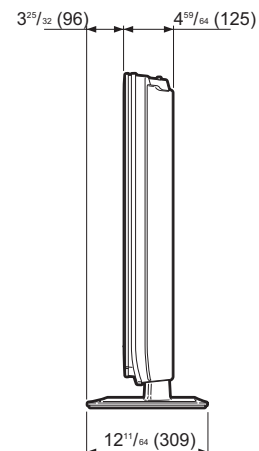
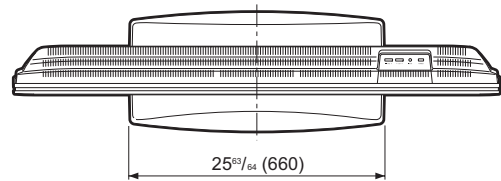
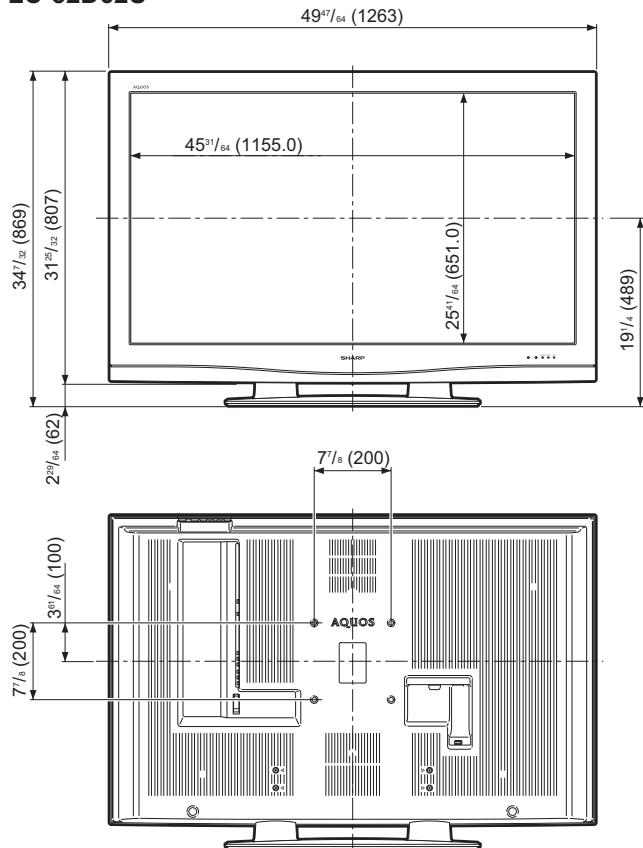
[1] DIMENSIONS

Unit: inch/(mm)

LC-46D62U



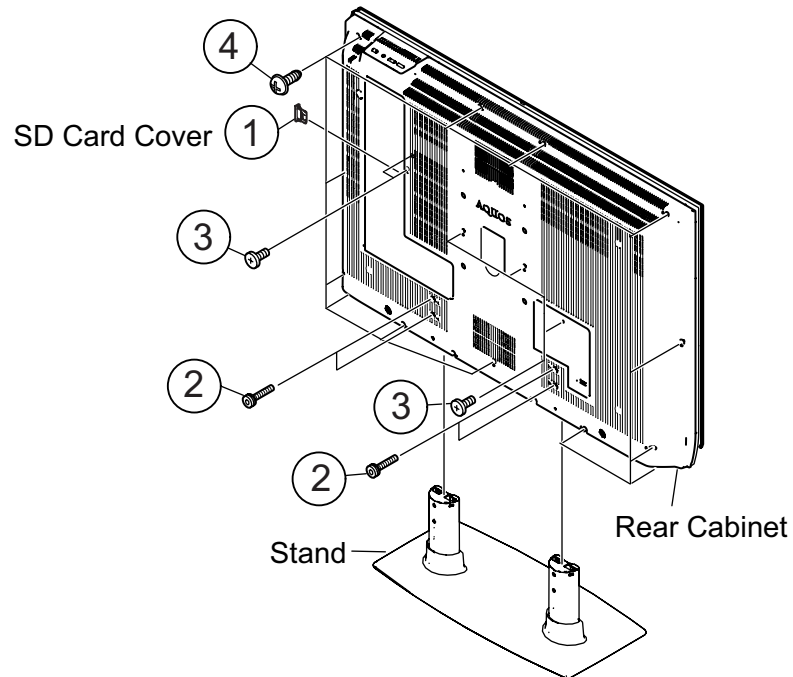
LC-52D62U



CHAPTER 4. REMOVING OF MAJOR PARTS

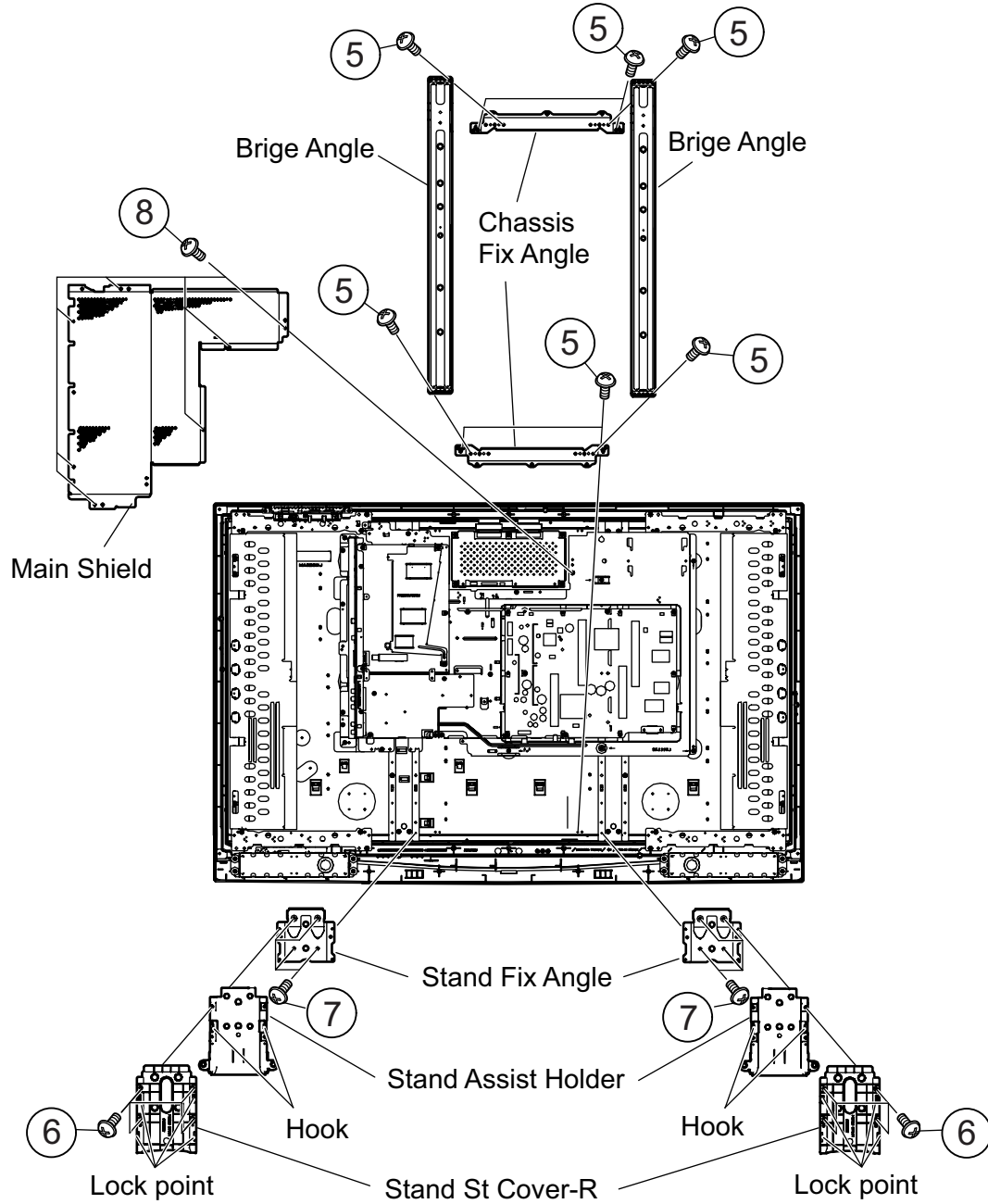
[1] REMOVING OF MAJOR PARTS (LC-46D62U)

1. Detach the SD Card Cover ① .
2. Remove the 4 lock screws ② and detach the Stand.
3. Remove the 5 lock screws ③ .
4. Remove the 13 lock screws ④ and detach the Rear Cabinet.



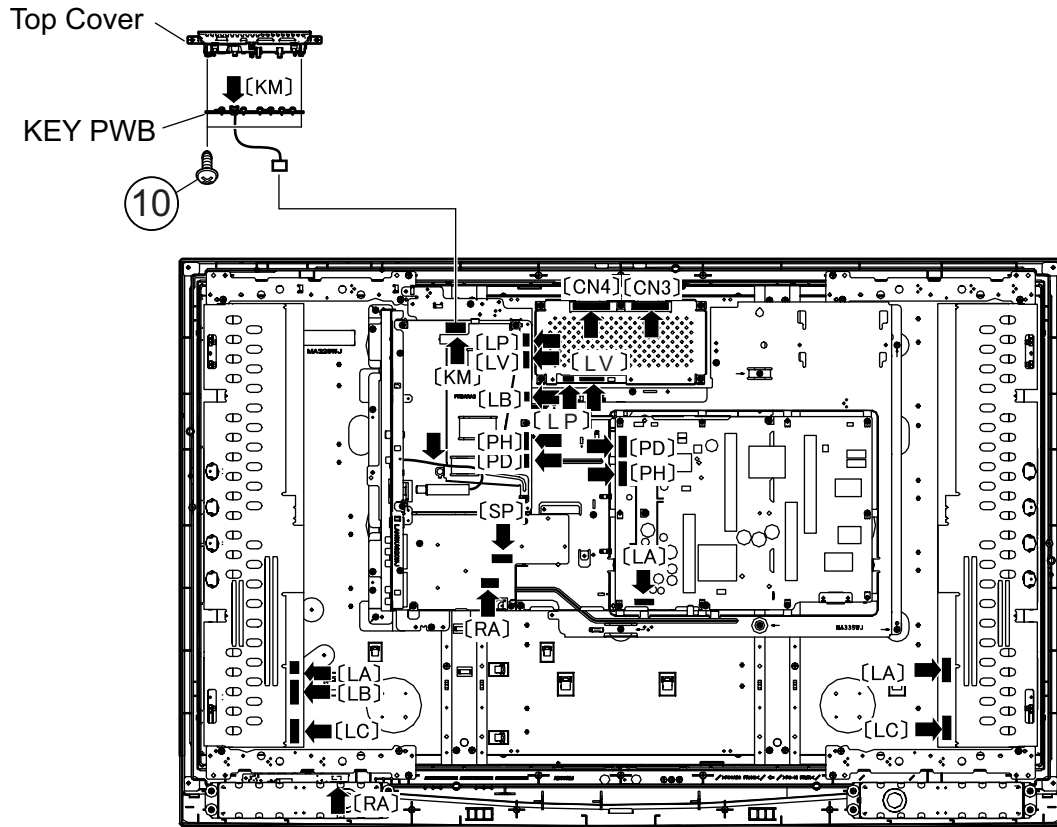
LC-46D62U/LC-52D62U

5. Remove the 8 lock screws (5) and detach the Brige Angle and Chassis Fix Angle.
6. Remove the 8 lock screws (6) 8 lock point and detach the Stand St Cover-R
7. Remove the 4 hook and detach the Stand assist Holder.
8. Remove the 8 lock screws (7) and detach the Stand Fix Angle.
9. Remove the 7 lock screws (8) and detach the Main Shield.



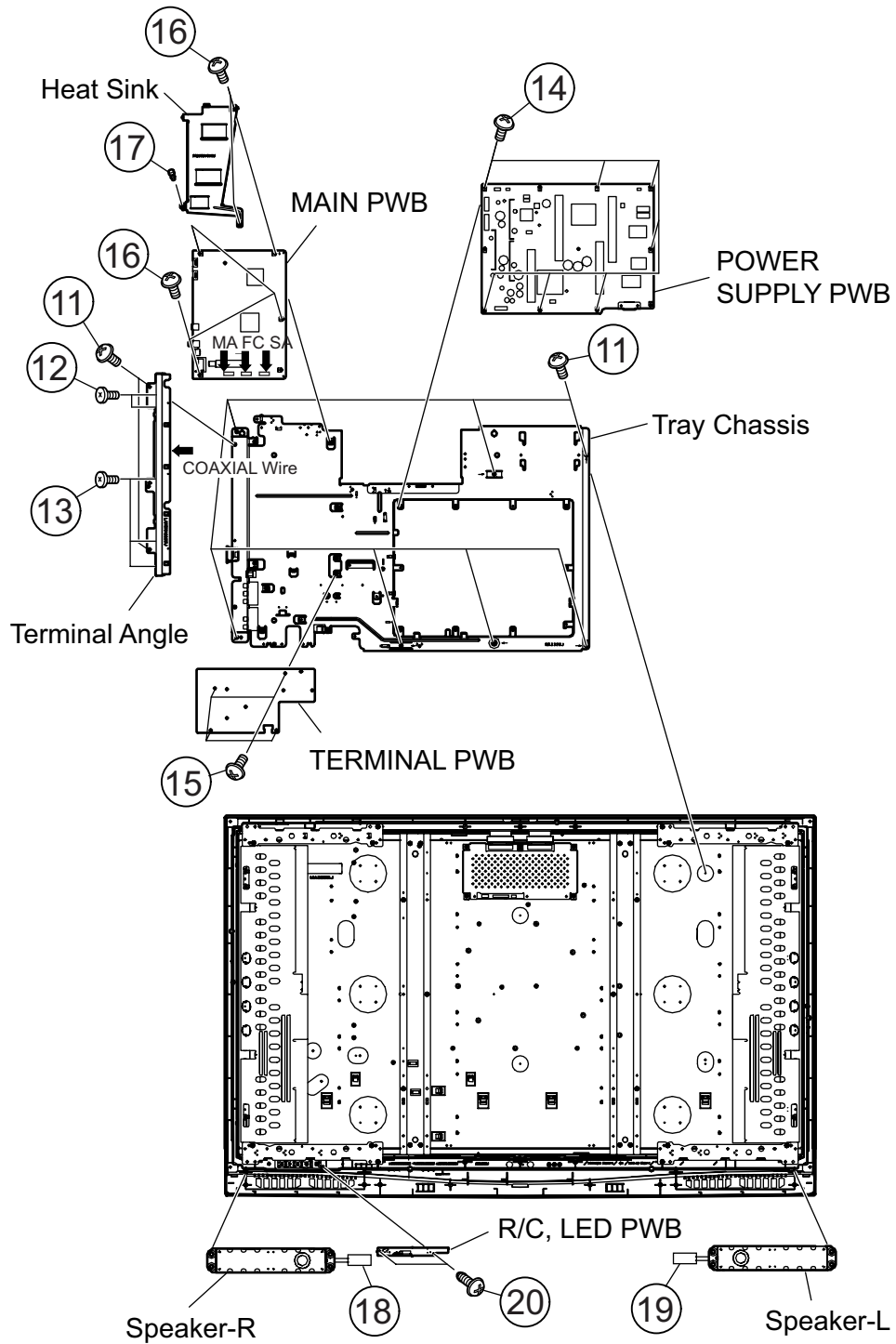
10. Disconnect all the connectors from all the PWBs.

11. Remove the 2 lock screws (10) and detach the KEY PWB.



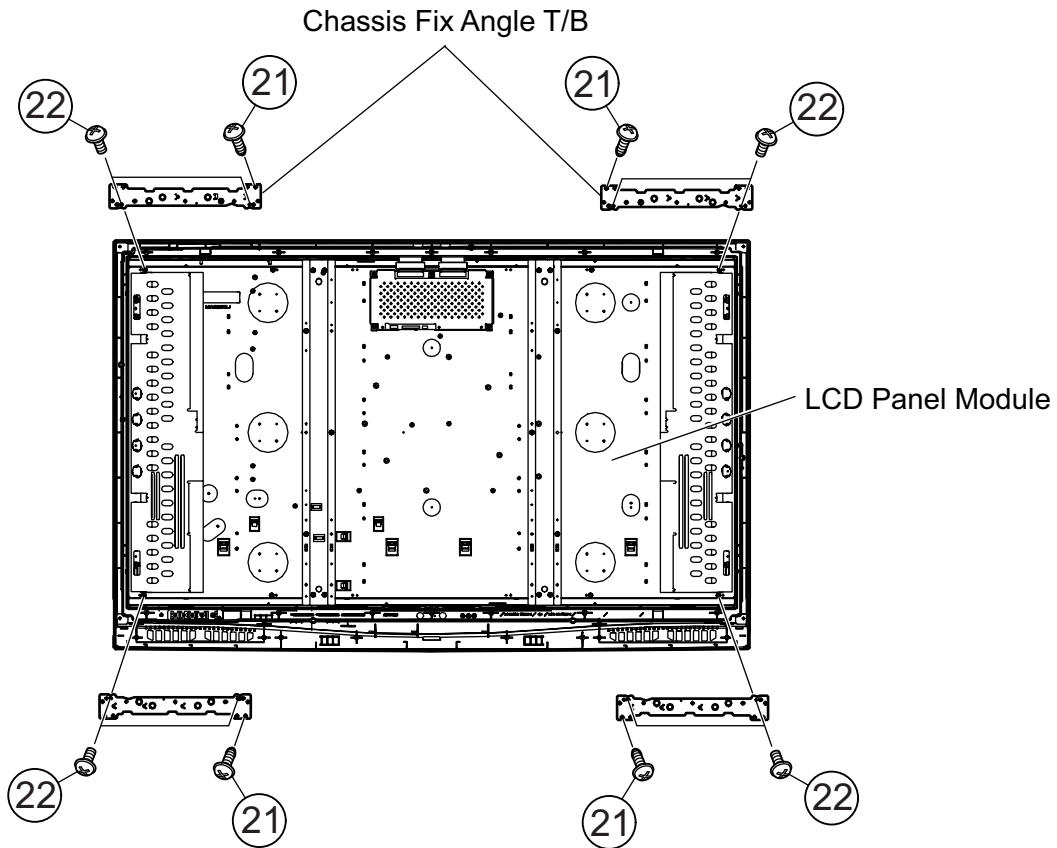
LC-46D62U/LC-52D62U

12. Remove the 7 lock screws (11) and detach the Tray Chassis.
13. Disconnect the 3 connectors (MA, FC, SA), and COAXIAL Wire.
14. Remove the 2 lock screws (12), 3 lock screws (13) and detach the Terminal Angle.
15. Remove the 7 lock screws (14) and detach the POWER SUPPLY Unit.
16. Remove the 4 lock screws (15) and detach the TERMINAL PWB.
17. Remove the 5 lock screws (16), rivet (17) and detach the Heat Sink and MAIN PWB.
18. Disconnect the 2 connectors (18), (19) and detach the Speaker-L and R.
19. Remove the 2 lock screws (20) and detach the R/C, LED PWB.



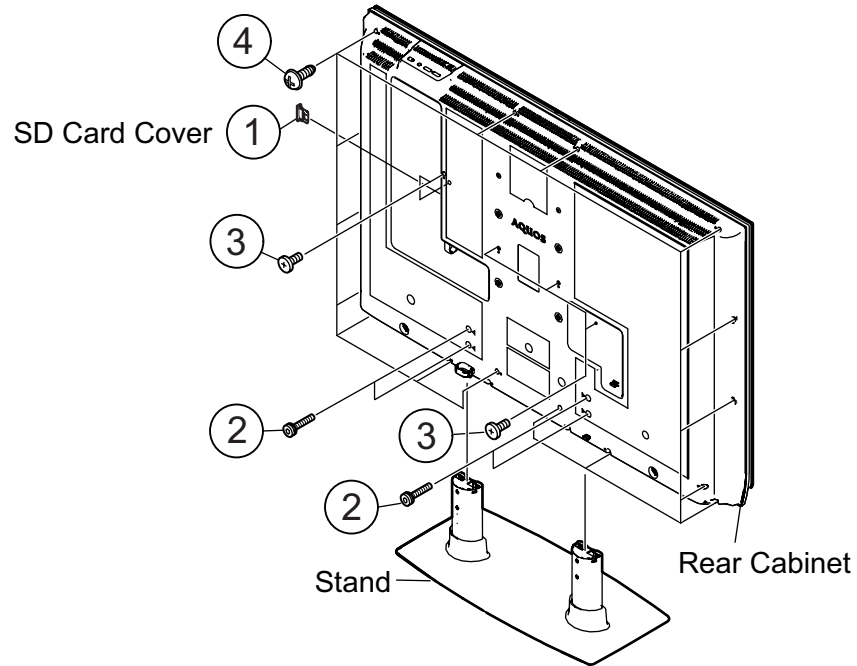
20.Remove the 4 lock screws (21) and detach the LCD Panel Module.

21.Remove the 8 lock screws (22) and detach the Chassis Fix Angle T/B.

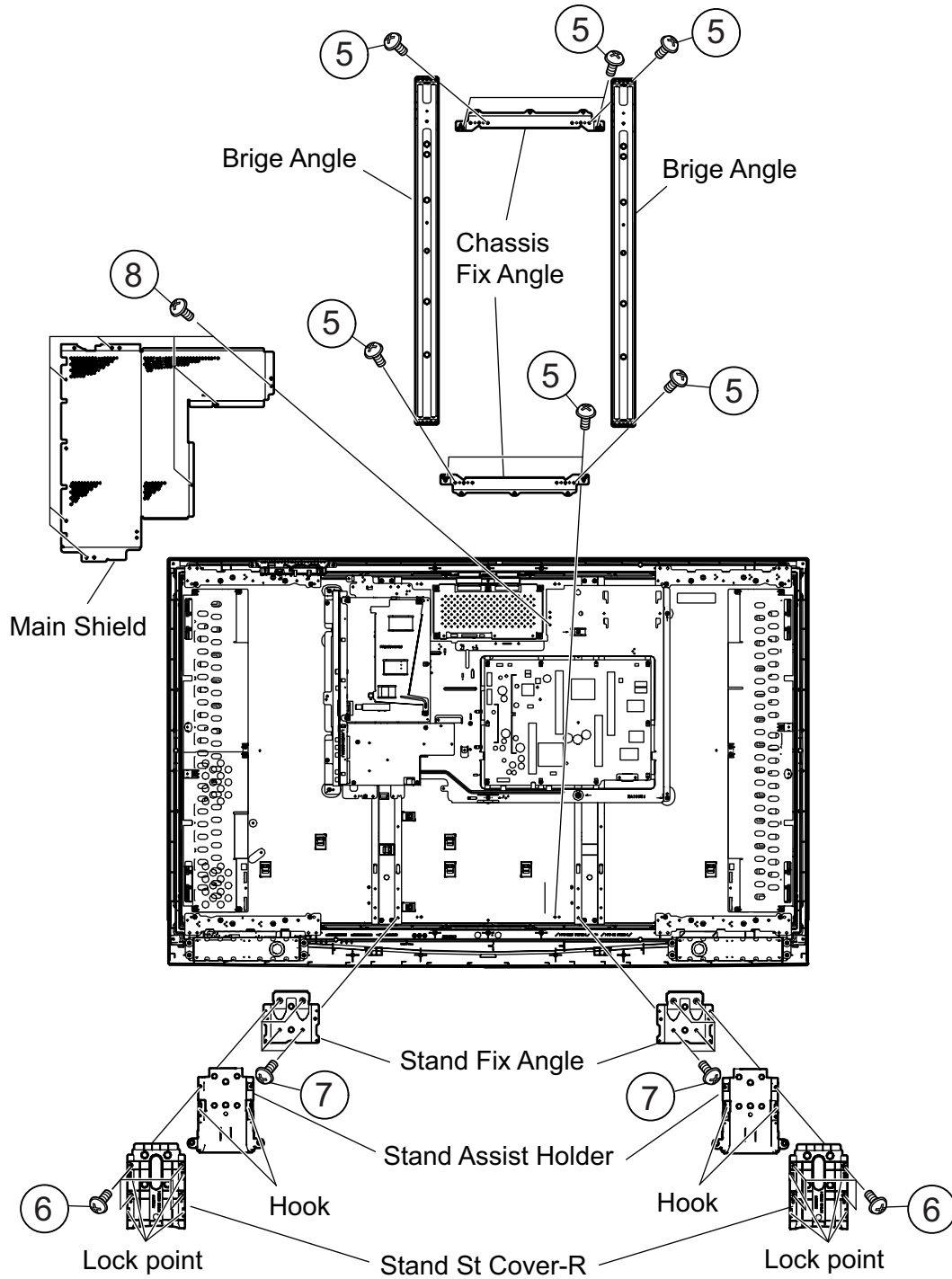


[2] REMOVING OF MAJOR PARTS (LC-52D62U)

1. Detach the SD Card Cover ① .
2. Remove the 4 lock screws ② and detach the Stand.
3. Remove the 5 lock screws ③ .
4. Remove the 18 lock screws ④ and detach the Rear Cabinet.



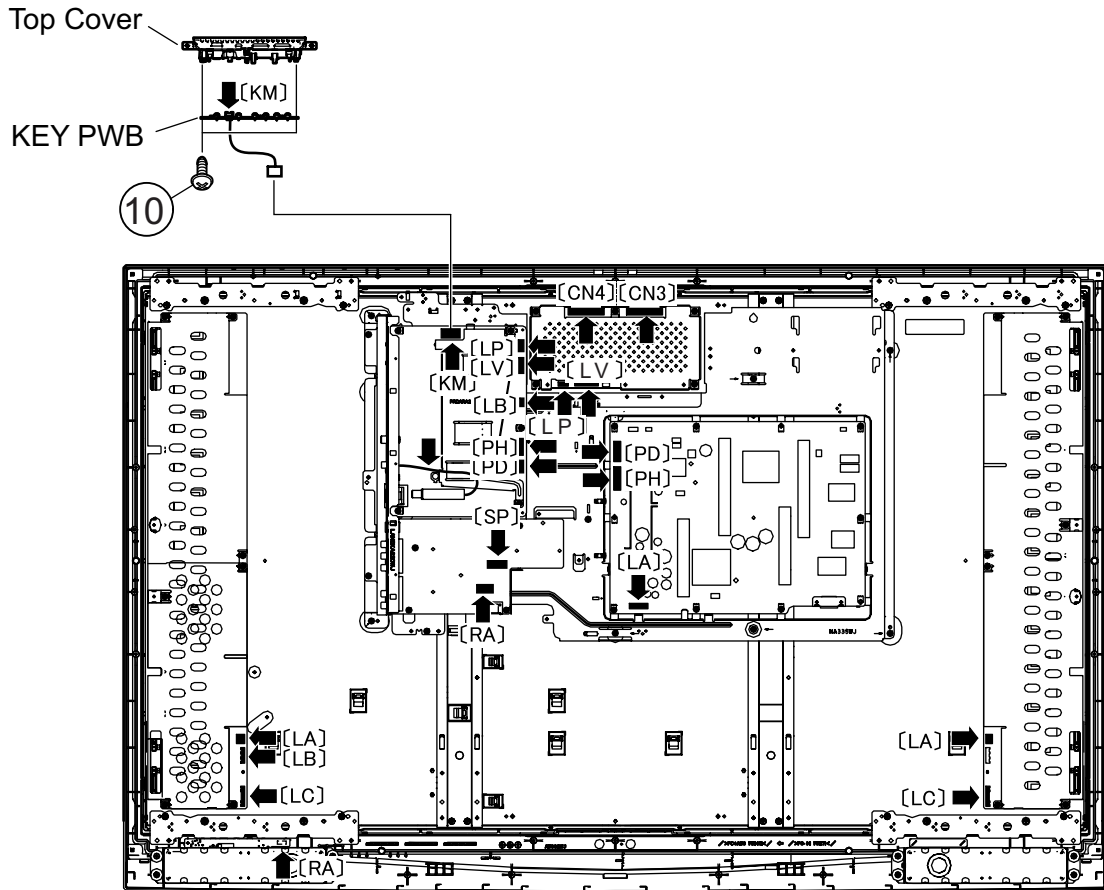
5. Remove the 8 lock screws (5) and detach the Brige Angle and Chassis Fix Angle.
6. Remove the 8 lock screws (6) 8 lock point and detach the Stand St Cover-R
7. Remove the 4 hook and detach the Stand assist Holder.
8. Remove the 8 lock screws (7) and detach the Stand Fix Angle.
9. Remove the 7 lock screws (8) and detach the Main Shield.



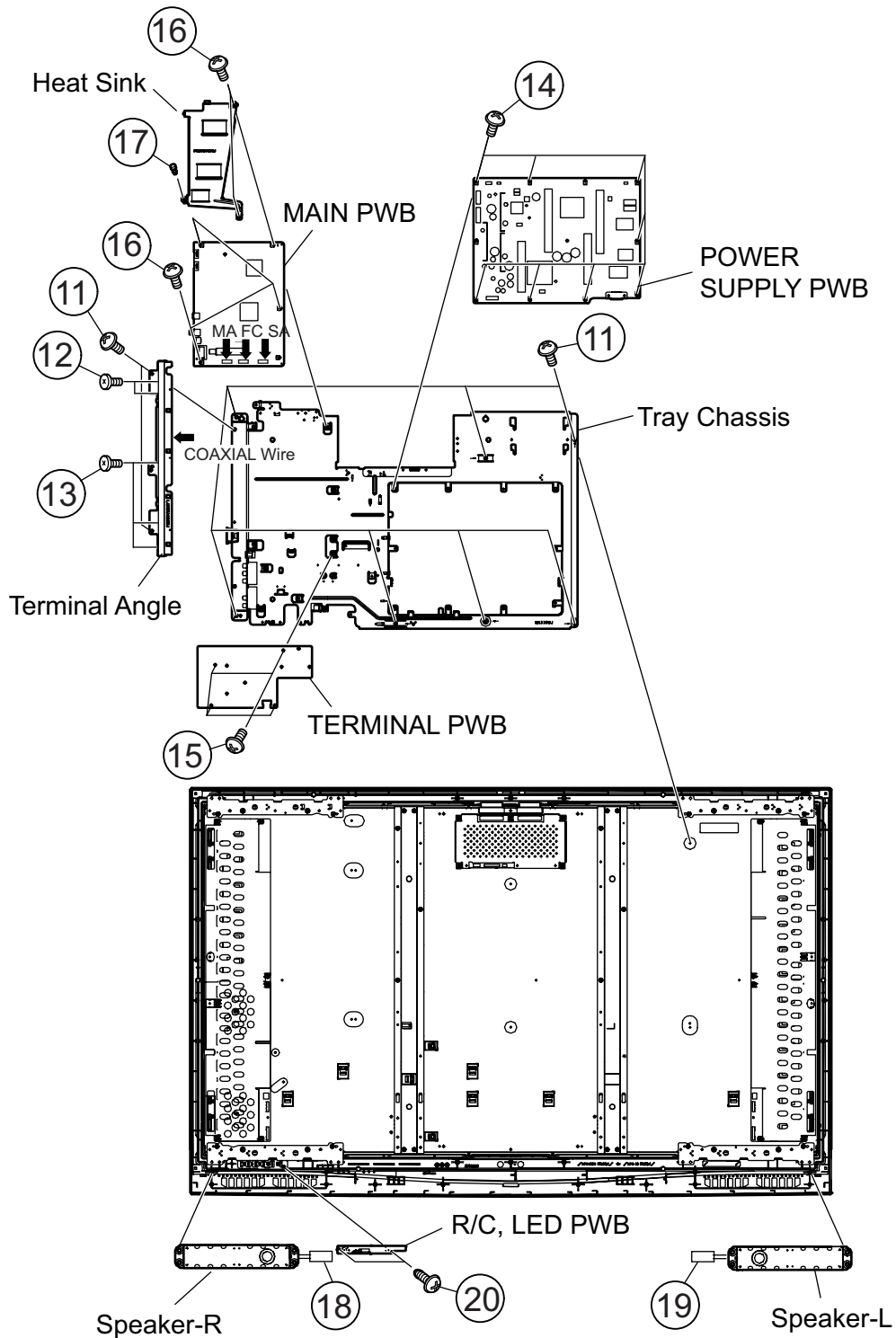
LC-46D62U/LC-52D62U

10. Disconnect all the connectors from all the PWBs.

11. Remove the 2 lock screws (10) and detach the KEY PWB.



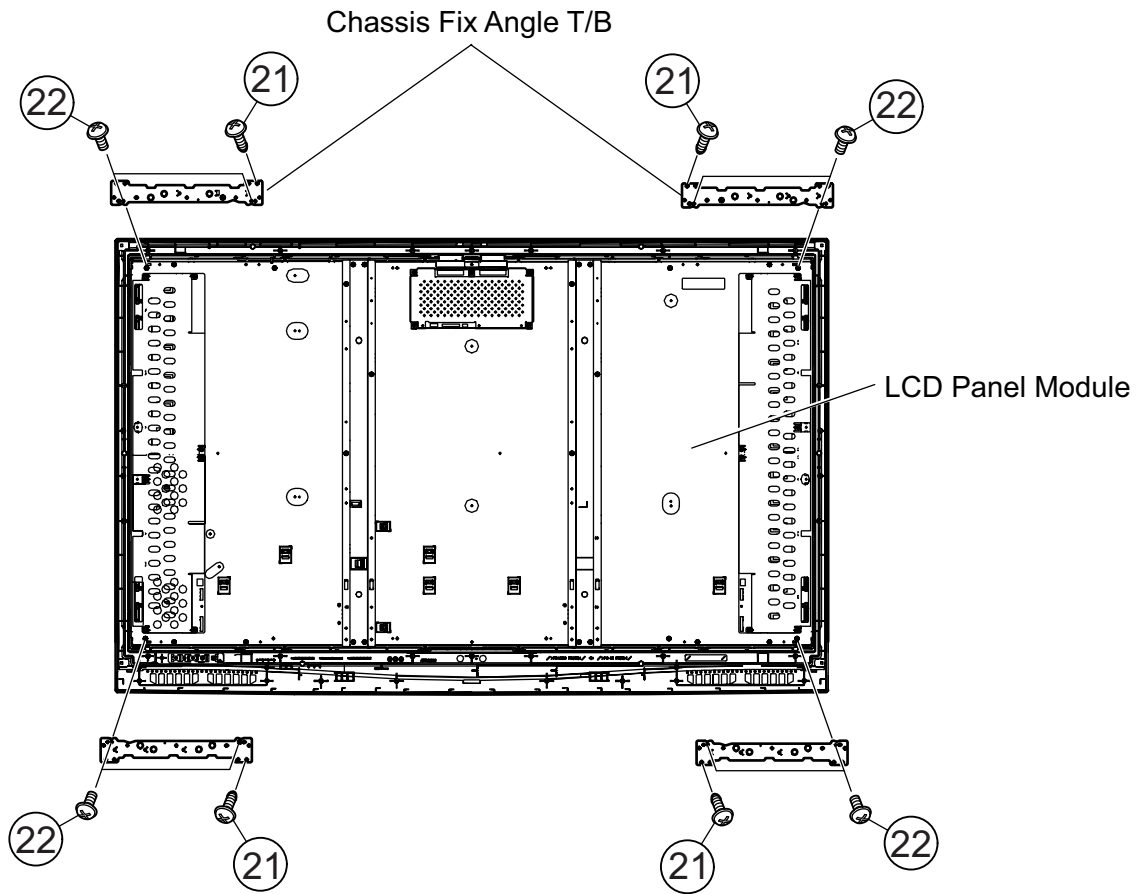
12. Remove the 7 lock screws (11) and detach the Tray Chassis.
13. Disconnect the 3 connectors (MA, FC, SA), and COAXIAL Wire.
14. Remove the 2 lock screws (12), 3 lock screws (13) and detach the Terminal Angle.
15. Remove the 7 lock screws (14) and detach the POWER SUPPLY Unit.
16. Remove the 4 lock screws (15) and detach the TERMINAL PWB.
17. Remove the 5 lock screws (16), rivet (17) and detach the Heat Sink and MAIN PWB.
18. Disconnect the 2 connectors (18), (19) and detach the Speaker-L and R.
19. Remove the 2 lock screws (20) and detach the R/C, LED PWB.



LC-46D62U/LC-52D62U

20. Remove the 4 lock screws (21) and detach the LCD Panel Module.

21. Remove the 8 lock screws (22) and detach the Chassis Fix Angle T/B.



CHAPTER 5. ADJUSTMENT

[1] ADJUSTMENT PROCEDURE

The adjustment values are set to the optimum conditions at the factory before shipping. If a value should become improper or an adjustment is required due to part replacement, make an adjustment according to the following procedure.

1. After replacement of any PWB unit and/or IC for repair, please note the following.

When replacing the following units, make sure to prepare the new units loaded with updated software.

MAIN Unit: DUNTKD934FM01 (LC-46D62U) / DUNTKD934FM02 (LC-52D62U)

2. Upgrading of each microprocessor software

CAUTION: Never "POWER OFF" the unit when software upgrade is ongoing.

Otherwise the system may be damaged beyond recovery.

2.1. Software version upgrade

The model employs the following software.

- Main software
- Monitor microprocessor software

The main software and the monitor microprocessor software can be upgraded by using a general-purpose SD memory card.

The followings are the procedures for upgrading, explained separately for each of the main software, the monitor microprocessor software.

2.2. Main software version upgrade

2.2.1 Get ready before you start

- SD memory card of 32MB or higher capacity
- PC running on Windows 98/98SE/ME/2000/XP operating system
- SD memory card reader/writer with USB connectivity
- SD memory card formatting software
(Downloadable at http://panasonic.jp/support/audio/sd/download/sd_formatter_e.html)

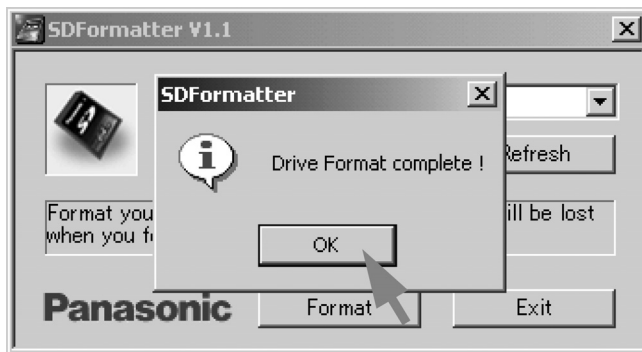
2.2.2 Preparations

To upgrade the main software, it is necessary to get ready the SD card for version upgrade before you start. Follow the steps below and create the SD card for version upgrade.

1. Insert the SD card into the SD card reader/writer. Start the SD card formatting software. Click [Format]. (When you have the drive options, select the drive where the SD card is inserted before you proceed.)



2. When the formatting is over, the following window appears. Click [OK].



3. Click [Exit] to finish the formatting.

NOTE: When you are done, take out the SD card once to make sure it is finished, and then insert it again.



4. Copy the binary image file DA60Uaxx.SDC (named temporarily) for version upgrade to the root directory (folder) of the SD card drive.

NOTE: In the SD card drive, do not store other folders or unrelated files, or more than one binary image files for version upgrade.

Now the SD card for version upgrade is ready.

2.2.3 Upgrading the software

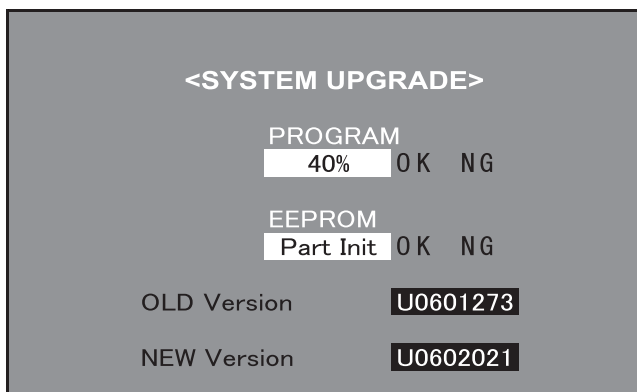
1. Turn off the AC power (Unplug the AC power cord).

2. Insert the upgrading SD card (prepared as instructed above) into the service slot.

NOTE: Be careful not to insert the SD card in the wrong way. Otherwise the card may come into the set and fail to come out.

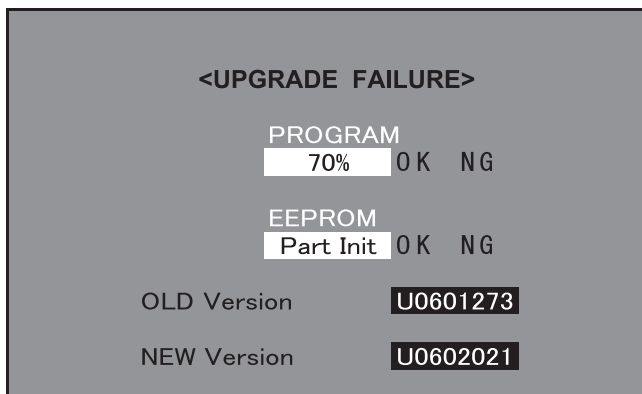
3. Turn on the AC power (Plug in the AC power cord).

4. A couple to dozen seconds after the set starts, the upgrade screen below shows up.

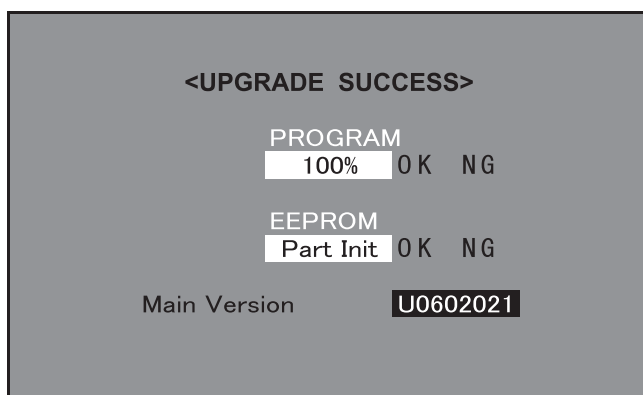


5. If any of the procedures fails, the following upgrade failure screen shows up. For the failing procedure, the “NG” marking turns red.

NOTE: In such case, try to upgrade the software again. If it still fails, the hardware may be in trouble.



6. When all the procedures are complete, the following upgrade success screen shows up. The new software version can be confirmed on screen. The version number appears when each item has been successfully upgraded. Finally the main version number appears on screen.



7. Turn off the AC power (Unplug the AC power cord). Take out the upgrading SD card.

8. Now the software has been upgraded.

NOTE: Then get the set started and call the process adjustment screen 1/26 to check the main software version.

CAUTION: 1) Do not take out and put in the SD memory card during formatting.

2) With the SD formatted, all the data stored on the medium will be deleted.

3) Do not start the SD formatting with the memory card's WRITE PROTECT switch still on.

4) If the SD memory card format software does not recognize the SD memory card, take out and put in the SD memory card again, and click the “UPDATE” button.

5) After checking the performance, use the set under its interface environment.

6) The SD formatting is impossible on drives that are not recognized “REMOVABLE”.

2.3. Upgrading the monitor microprocessor software

2.3.1 Kit

Have the above “Upgrading the main software” kit or equivalent at hand.

2.3.2 Preparations

As discussed in “Upgrading the main software” earlier, create the SD card for upgrading the monitor microprocessor software. For this SD card, use the monitor microprocessor upgrading binary image file.

2.3.3 Upgrading procedure

To follow the monitor microprocessor software upgrading, the monitor screen upgrade progress indicator and the flashing power LED indicator can be used.

1. Turn off the AC power (Unplug the AC power cord).

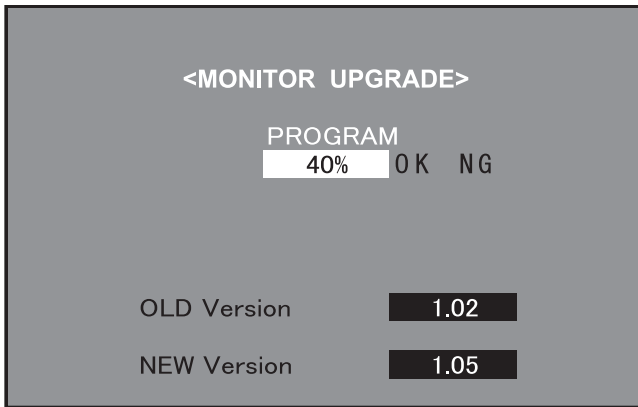
2. Insert the upgrading SD card (prepared as instructed above) into the service slot at the back of the set. Insert the SD card with its logo-printed face upward (visible). Be careful not to insert the SD card in the wrong way. Otherwise the card may come into the set and fail to come out.

3. Turn on the AC power (Plug in the AC power cord).

CAUTION: Now the monitor microprocessor software starts getting upgraded. Be very careful not to turn off the power while the software is being upgraded. Otherwise the software will fail to upgrade itself and the set will fail to get started.

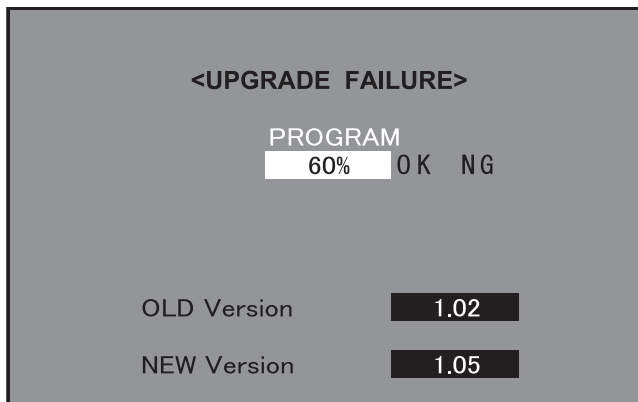
LC-46D62U/LC-52D62U

4. A couple to dozen seconds after the set starts, the upgrade screen below shows up. The upgrade progress is indicated on screen. The power LED indicator goes out once and then starts flashing in blue. (It takes 2-3 minutes to get the monitor microprocessor software upgraded.)

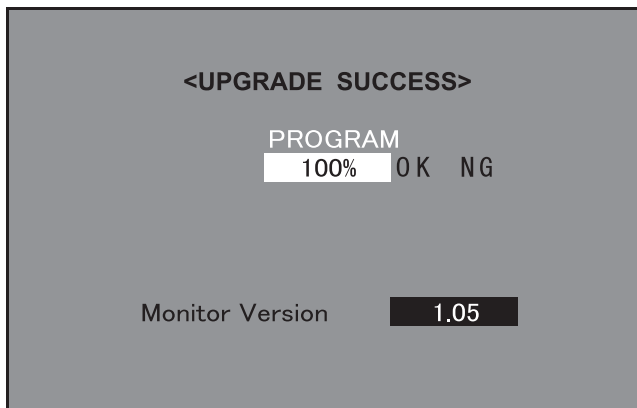


5. If the procedure fails, the following upgrade failure screen shows up and the "NG" marking turns red. The power LED indicator fails to start flashing in blue. Even if the usual screen reappears in several seconds, do the procedure from Step "1" again.

NOTE: In case of failure, try to upgrade the software again. If it still fails, the hardware may be in trouble.



6. When the procedure is complete, the following upgrade success screen shows up. The new software version can be confirmed on screen. The upgrade success can also be confirmed when the power LED indicator and the OPC LED indicator start flashing alternately in blue and green, respectively. Double-check the upgrading and turn off the AC power (Unplug the AC power cord). Take out the upgrading SD card. Now the software has been upgraded.



Finally get the set started and call the process adjustment screen 1/27 to check the monitor microprocessor software version.

3. Entering and exiting the adjustment process mode

- 1) Before entering the adjustment process mode, the AV position RESET in the video adjustment menu.
 - 2) While holding down the "VOL (-)" and "INPUT" keys at a time, plug in the AC cord of the main unit to turn on the power.
The letter "<K>" appears on the screen.
 - 3) Next, hold down the "VOL (-)" and "CH (∨)" keys at a time.
(The "VOL (-)" and "CH (∨)" keys should be pressed and held until the display appears.)
Multiple lines of blue characters appearing on the display indicate that the unit is now in the adjustment process mode.
When you fail to enter the adjustment process mode (the display is the same as normal startup), retry the procedure.
 - 4) To exit the adjustment process mode after the adjustment is done, unplug the AC cord from the outlet to make a forced shutdown. (When the power was turned off with the remote controller, once unplug the AC cord and plug it again. In this case, wait 10 seconds or so before plugging.)
- CAUTION: Use due care in handling the information described here lest your users should know how to enter the adjustment process mode. If the settings are tampered in this mode, unrecoverable system damage may result.

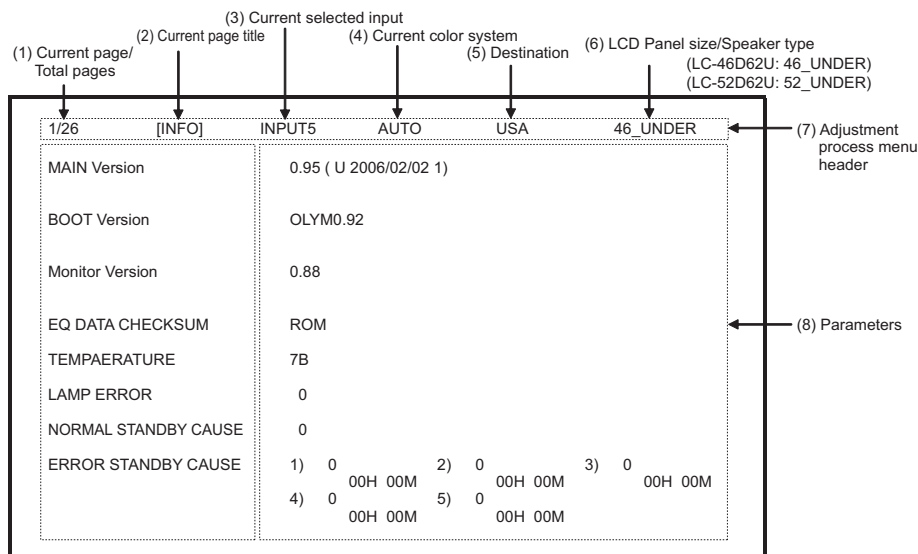
4. Remote controller key operation and description of display in adjustment process mode

1) Key operation

Remote controller key	Main unit key	Function
CH (∨/∧)	CH (∨/∧)	Moving an item (line) by one (UP/DOWN)
VOL (+/-)	VOL (+/-)	Changing a selected item setting (+1/ -1)
Cursor (UP/DOWN)	—————	Turing a page (PREVIOUS/NEXT)
Cursor (LEFT/RIGHT)	—————	Changing a selected line setting (+10/ -10)
INPUT	—————	Input switching (toggle switching) (TUNER→INPUT1→INPUT2→INPUT3→INPUT4→INPUT5)
ENTER	—————	Executing a function

*Input mode is switched automatically when relevant adjustment is started so far as the necessary input signal is available.

2) Description of display



5. List of adjustment process mode menu

The character string in brackets [] will appear as a page title in the adjustment process menu header.

Page	Line	Item	Description	Remarks (adjustment detail, etc.)
1		[INFO]		
	1	MAIN Version	Main software version	Refer to *1 under the list for details Refer to *2 under the list for details
	2	BOOT Version		
	3	Monitor Version	Monitor software version	
	4	EQ DATA CHECKSUM	Audio data checksum	
	5	TEMPERATURE	CPU temperature	
	6	LAMP ERROR	Number of termination due to lamp error	
	7	NORMAL STANDBY CAUSE		
8	ERROR STANDBY CAUSE			
2		[INIT]		
	1	INDUSTRY INIT (Cause)	Initialization to factory settings	Level appears in green on the upper right.
	2	INDUSTRY INIT	Hotel mode	
	3	HOTELMODE	Accumulated main operation time	
	4	Center Acutime	Reset	
	5	RESET	Accumulated monitor operation time	
	6	BacklightAcutime	Reset	
	7	RESET	Reset LAMP ERROR	
	8	LAMP ERROR RESET	X-coordinate setting for VIC READ	
	9	VIC XPOS	Y-coordinate setting for VIC READ	
	10	VIC YPOS	Collected color data setting for VIC READ	
	11	VIC COLOR	Signal type setting for VIC READ	
	12	VIC SIGNAL TYPE	Picture level acquisition function	
13	VIC READ			
3		[N358MAIN]		
	1	N358 ALL ADJ	CVBS and TUNER signal level adjustment	
	2	N358 MAIN ADJ	CVBS signal level adjustment	
	3	TUNER DAC ADJ	TUNER signal level adjustment	
	4	N358 MAIN CONTRAST	CVBS and TUNER contrast adjustment values	
5	TUNER A DAC	TUNER adjustment value		
4		[TUNER TEST]		
	1	TUNER VCHIP TEST(69ch)	Tuning test and VCHIP test (69 ch)	
	2	TUNER VCHIP TEST(7ch)	Tuning test and VCHIP test (7 ch)	
	3	TUNER VCHIP TEST(10ch)	Tuning test and VCHIP test (10 ch)	
4	TUNER VCHIP TEST(15ch)	Tuning test and VCHIP test (15 ch)		
5		[COMP15KMAIN]		
	1	COMP15K MAIN ADJ	Component 15K picture level adjustment (main)	
	2	COMP15K MAIN CONTRAST	Contrast adjustment value	
	3	COMP15K MAIN Cb GAIN	Cb GAIN adjustment value	
	4	COMP15K MAIN Cr GAIN	Cr GAIN adjustment value	
	5	COMP15K Y OFFSET	Y OFFSET adjustment value	
	6	COMP15K Cb GAIN	Cb OFFSET adjustment value	
7	COMP15K Cr GAIN	Cr OFFSET adjustment value		
6		[HDTV]		
	1	HDTV ADJ	Component Hi-Vision picture level adjustment	
	2	CONTRAST	Contrast adjustment value	
	3	Cb GAIN	Cb GAIN adjustment value	
	4	Cr GAIN	Cr GAIN adjustment value	
	5	HDTV Y OFFSET	Y OFFSET adjustment value	
	6	HDTV Cb OFFSET	Cb OFFSET adjustment value	
7	HDTV Cr OFFSET	Cr OFFSET adjustment value		
7		[M GAMMA IN]		
	1	MONITOR GAMMA IN 1	Standard value 1(WBI10184)	Adjustment gradation setting.
	2	MONITOR GAMMA IN 2	Standard value 2(WBI20352)	
	3	MONITOR GAMMA IN 3	Standard value 3(WBI30528)	
	4	MONITOR GAMMA IN 4	Standard value 4(WBI40656)	
	5	MONITOR GAMMA IN 5	Standard value 5(WBI50800)	
	6	MONITOR GAMMA IN 6	Standard value 6(WBI60928)	
	7	GAMMA WRITE	WB adjustment data writing	
8	GAMMA RESET	WB adjustment data reading		

Page	Line	Item	Description	Remarks (adjustment detail, etc.)
8		[M GAMMA R1]		
	1	MONITOR GAMMA R 1	WB adjustment Point 1, R adjustment value	Parameter for six-point adjustment
	2	MONITOR GAMMA G 1	WB adjustment Point 1, G adjustment value	
	3	MONITOR GAMMA B 1	WB adjustment Point 1, B adjustment value	
	4	MONITOR GAMMA R 2	WB adjustment Point 2, R adjustment value	
	5	MONITOR GAMMA G 2	WB adjustment Point 2, G adjustment value	
	6	MONITOR GAMMA B 2	WB adjustment Point 2, B adjustment value	
	7	MONITOR GAMMA R 3	WB adjustment Point 3, R adjustment value	
	8	MONITOR GAMMA G 3	WB adjustment Point 3, G adjustment value	
	9	MONITOR GAMMA B 3	WB adjustment Point 3, B adjustment value	
	10	GAMMA WRITE	WB adjustment data writing	
11	GAMMA RESET	WB adjustment data reading		
9		[M GAMMA R4]		
	1	MONITOR GAMMA R 4	WB adjustment Point 4, R adjustment value	Parameter for six-point adjustment
	2	MONITOR GAMMA G 4	WB adjustment Point 4, G adjustment value	
	3	MONITOR GAMMA B 4	WB adjustment Point 4, B adjustment value	
	4	MONITOR GAMMA R 5	WB adjustment Point 5, R adjustment value	
	5	MONITOR GAMMA G 5	WB adjustment Point 5, G adjustment value	
	6	MONITOR GAMMA B 5	WB adjustment Point 5, B adjustment value	
	7	MONITOR GAMMA R 6	WB adjustment Point 6, R adjustment value	
	8	MONITOR GAMMA G 6	WB adjustment Point 6, G adjustment value	
	9	MONITOR GAMMA B 6	WB adjustment Point 6, B adjustment value	
	10	GAMMA WRITE	WB adjustment data writing	
11	GAMMA RESET	WB adjustment data reading		
10		[SOUND 1]		
	1	AUDIO SELECT		
	2	INPUT_TRIM_SP		
	3	INPUT_TRIM_HP		
	4	CLIPPER_LEVEL		
	5	ANGLE		
	6	MASTER_VOLUME		
	7	SCART_PRESCALE		
	8	FM_AM_PRESCALE		
	9	I2S1_PRESCALE		
	10	SCART1_VOLUME		
11	SCART2_VOLUME			
11		[SOUND 2]		
	1	AIN1_ADC_VOLUME		
	2	AIN2_ADC_VOLUME		
	3	AIN3_ADC_VOLUME		
	4	AIN4_ADC_VOLUME		
	5	AIN5_ADC_VOLUME		
	6	AIN6_ADC_VOLUME		
12		[SOUND 3]		
	1	SUB_VOLUME_SURROUND		
	2	SUB_VOLUME_FLAT		
	3	SUB_VOLUME_EQ		
	4	SUB_VOLUME_HP		
	5	SUB_VOLUME_HP_CENTERSP		
	6	SUB_VOLUME_CENTERSP_EQ		
	7	SUB_VOLUME_CENTERSP_FLAT		
	8	BBE_HF_ADJUST		
	9	BBE_LEVEL		
	10	BBE_MACH3_F0		
	11	BBE_MACH3_Q		
12	BBE_MACH3_GAIN			

Page	Line	Item	Description	Remarks (adjustment detail, etc.)
13		[SOUND 4]		
	1	EQ_MODE		
	2	PEQ1_F0		
	3	PEQ1_Q		
	4	PEQ1_GAIN		
	5	PEQ2_F0		
	6	PEQ2_Q		
	7	PEQ2_GAIN		
	8	PEQ3_F0		
	9	PEQ3_Q		
	10	PEQ3_GAIN		
	11	PEQ4_F0		
	12	PEQ4_Q		
13	PEQ4_GAIN			
14		[SOUND 5]		
	1	PEQ5_F0		
	2	PEQ5_Q		
	3	PEQ5_GAIN		
4	EALA_GAIN			
15		[M OPC1]		
	1	BRIGHTNESS DA0		
	2	BRIGHTNESS DA1		
	3	BRIGHTNESS DA2		
	4	BRIGHTNESS DA3		
	5	BRIGHTNESS DA4		
	6	BRIGHTNESS DA5		
	7	BRIGHTNESS DA6		
	8	BRIGHTNESS DA7		
	9	BRIGHTNESS DA8		
	10	BRIGHTNESS DA9		
	11	BRIGHTNESS DA10		
12	BRIGHTNESS DA11			
16		[M OPC2]		
	1	BRIGHTNESS DA12		
	2	BRIGHTNESS DA13		
	3	BRIGHTNESS DA14		
	4	BRIGHTNESS DA15		
	5	BRIGHTNESS DA16		
	6	BRIGHTNESS DA17		
	7	BRIGHTNESS DA18		
	8	BRIGHTNESS DA19		
	9	BRIGHTNESS DA20		
	10	BRIGHTNESS DA21		
11	BRIGHTNESS DA22			
17		[M OPC3]		
	1	BRIGHTNESS DA23		
	2	BRIGHTNESS DA24		
	3	BRIGHTNESS DA25		
	4	BRIGHTNESS DA26		
	5	BRIGHTNESS DA27		
	6	BRIGHTNESS DA28		
	7	BRIGHTNESS DA29		
	8	BRIGHTNESS DA30		
	9	BRIGHTNESS DA31		
10	BRIGHTNESS DA32			

Page	Line	Item	Description	Remarks (adjustment detail, etc.)
18		[M ADL1]		
	1	OPC33 ADLEVEL 0		
	2	OPC33 ADLEVEL 1		
	3	OPC33 ADLEVEL 2		
	4	OPC33 ADLEVEL 3		
	5	OPC33 ADLEVEL 4		
	6	OPC33 ADLEVEL 5		
	7	OPC33 ADLEVEL 6		
	8	OPC33 ADLEVEL 7		
	9	OPC33 ADLEVEL 8		
	10	OPC33 ADLEVEL 9		
	11	OPC33 ADLEVEL 10		
12	OPC33 ADLEVEL 11			
19		[M ADL2]		
	1	OPC33 ADLEVEL 12		
	2	OPC33 ADLEVEL 13		
	3	OPC33 ADLEVEL 14		
	4	OPC33 ADLEVEL 15		
	5	OPC33 ADLEVEL 16		
	6	OPC33 ADLEVEL 17		
	7	OPC33 ADLEVEL 18		
	8	OPC33 ADLEVEL 19		
	9	OPC33 ADLEVEL 20		
	10	OPC33 ADLEVEL 21		
11	OPC33 ADLEVEL 22			
20		[M ADL3]		
	1	OPC33 ADLEVEL 23		
	2	OPC33 ADLEVEL 24		
	3	OPC33 ADLEVEL 25		
	4	OPC33 ADLEVEL 26		
	5	OPC33 ADLEVEL 27		
	6	OPC33 ADLEVEL 28		
	7	OPC33 ADLEVEL 29		
	8	OPC33 ADLEVEL 30		
9	OPC33 ADLEVEL 31			
21		[M V6THE]		
	1	V6 OS THERMO 1		
	2	V6 OS THERMO 2		
	3	V6 OS THERMO 3		
	4	V6 OS THERMO 4		
	5	V6 OS THERMO 5		
	6	V6 OS THERMO 6		
7	V6 OS THERMO 7			
22		[M V5THE]		
	1	V5 OS THERMO 1		
	2	V5 OS THERMO 2		
	3	V5 OS THERMO 3		
	4	V5 OS THERMO 4		
	5	V5 OS THERMO 5		
	6	V5 OS THERMO 6		
7	V5 OS THERMO 7			
23		[M EEP SET]		
	1	MONITOR TIME OUT		
	2	MONITOR MAX TEMP		
3	MONITOR STANDBY CAUSE			
24		[M TESTPTRN]		
	1	LCD TEST PATTERN		
25		[MEMORY CLR]		
	1	KEY LOCK(1217)		
	2	KOUTEI AREA ALL CLEAR		
	3	A MODE AREA CLEAR		
	4	BACKUP AREA CLEAR		
	5	B MODE AREA CLEAR		
6	EXECUTION			

Page	Line	Item	Description	Remarks (adjustment detail, etc.)
26		[ETC]		
	1	EEP SAVE	Writing setting values to EEPROM.	
	2	EEP RECOVER	Reading setting values from EEPROM.	
	3	STANDBY CAUSE RESET	Reset stand by cause.	

***1 Details of P1.7(NORMAL STANDBY CAUSE)**

6	No operation off	in the cause of "no operation off"
7	No signal off	in the cause of "no signal off"
8	PC power management mode 1	in the cause of "Standby mode MODE1"
9	PC power management mode 2	in the cause of "Standby mode MODE2"
A	Off timer	in the cause of "SLEEP timer"
C	Command from RS232C	in the cause of command by RS-232C

***2 Details of P1.8(ERROR STANDBY CAUSE)**

5	Prolonged unspecified-signal input in PC mode	in the cause of continuous "out of range", PC input mode
13	Temperature error	in the cause of abnormal temperature
16	Monitor trouble detected	in the cause of abnormal monitor mode
17	Fan lock	in the cause of fan lock

6. Special features

* STANDBY CAUSE (Page 1/26)

Display of a cause (code) of the last standby

The cause of the last standby is recorded in EEPROM whenever possible.

Checking this code will be useful in finding a problem when you repair the troubled set.

* EEP SAVE (Page 26/26)

Storage of EEP adjustment value

* EEP RECOVER (Page 26/26)

Retrieval of EEP adjustment value from storage area

7. Video signal adjustment procedure

*Adjustment process mode menu is listed in section 5.

7.1. Signal check

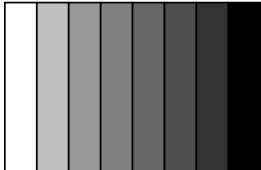
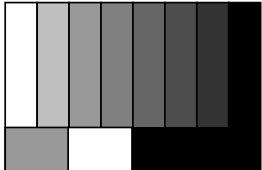
Signal generator level adjustment check (Adjustment to the specified level)

- Composite signal : 0.714Vp-p ± 0.02Vp-p (Pedestal to white level)
- 15K component signal : Y level : 0.714Vp-p ± 0.02Vp-p (Pedestal to white level)
PB, PR level : 0.7Vp-p ± 0.02Vp-p
- 33K component signal : Y level : 0.7Vp-p ± 0.02Vp-p (Pedestal to white level)
PB, PR level : 0.7Vp-p ± 0.02Vp-p

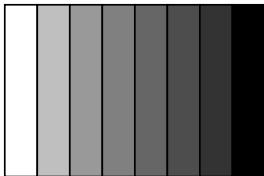
7.2. Entering the adjustment process mode

Enter the adjustment process mode according to the steps described in section 3.

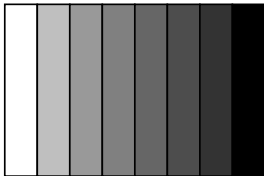
7.3. N358 composite signal adjustment (Tuner)

	Adjustment item	Adjustment conditions	Adjustment procedure
1	Adjustment	N358 signal	<p>Feed the PAL split field color bar signal (75% color saturation) to VIDEO 1 input. Feed the RF signal (by use of US-10ch) to TUNER-A.</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>[Video input signal]</p>  <p>↑ 100% white</p> </div> <div style="text-align: center;"> <p>[US-10CH]</p>  <p>↑ 100% white</p> </div> </div>
2	Auto adjustment performance	Page 3/26	<p>Bring the cursor on [●N358 ALL ADJ] and press [ENTER]. [●N358 ALL ADJ FINISH] appears when finished.</p>

7.4. Component 15K signal adjustment

	Adjustment item	Adjustment conditions	Adjustment procedure
1	Adjustment	480i signal	Feed the 100% color bar signal to INPUT 1 component input.  ↑ 100% white
2	Auto adjustment performance	Page 5/26	Bring the cursor on [•COMP 15K ALL ADJ] and press [ENTER]. [•COMP 15K ALL ADJ FINISH] appears when finished.

7.5. Component 33K signal adjustment

	Adjustment item	Adjustment conditions	Adjustment procedure
1	Adjustment	1080i signal	Feed the 100% color bar signal to INPUT 1 component input.  ↑ 100% white
2	Auto adjustment performance	Page 6/26	Bring the cursor on [•HDTV ADJ] and press [ENTER]. [•HDTV ADJ FINISH] appears when finished.

8. Adjustment of white balance

8.1. White balance adjustment

	Adjustment item	Adjustment conditions	Adjustment procedure
1	Adjustment		1) Apply the following settings to the set. AV MODE: [DYNAMIC] Aging Time: 60 Min. Backlight: +16 2) Connect a white balance jig and the set. Optical measuring machine: [Minolta CA-210] PC RS-232C communication cable 3) Use an RS-232C command to display the screen for multipoint adjustment. <ul style="list-style-type: none"> •Multipoint adjustment mode (MSET0001) •Adjustment value initialization (MSET0004) •Standard value 6 (WBI60928) •Standard value 5 (WBI50800) •Standard value 4 (WBI40656) •Standard value 3 (WBI30528) •Standard value 2 (WBI20352) •Standard value 1 (WBI10184) •Write setting (MSET0003)

	Adjustment item	Adjustment conditions	Adjustment procedure
2	Auto adjustment performance		[Adjustment] 1) Enter the monitor adjustment process mode. 2) Set the specified gradation for standard value 6. Set the strongest color as the fixed color and adjust RGB by reducing to the standard value. 3) Set the specified gradation for standard value 5. Set the correction value of G [(default of standard value 5) x (G of standard value 6) / (default of standard value 6)] and adjust RB to the standard value. 4) Set the specified gradation for standard value 4. Set the correction value of G [(default of standard value 4) x (G of standard value 6) / (default of standard value 6)] and adjust RB to the standard value. 5) Set the specified gradation for standard value 3. Set the correction value of G [(default of standard value 3) x (G of standard value 6) / (default of standard value 6)] and adjust RB to the standard value. 6) Set the specified gradation for standard value 2. Set the correction value of G [(default of standard value 2) x (G of standard value 6) / (default of standard value 6)] and adjust RB to the standard value. 7) Set the specified gradation for standard value 1. Set the correction value of G [(default of standard value 1) x (G of standard value 6) / (default of standard value 6)] and adjust RB to the standard value. 8) Write the adjustment values with MSET0003 command and turn off AC power.

[Adjustment values]

Optical measuring machine: [Minolta CA-210] (Focus on the center of the screen.)

	Level	Standard value	Adjustment value	Tolerance
Standard value 6	232	x = 0.272	±0.001	±0.002
		y = 0.277	±0.001	±0.002
Standard value 5	200	x = 0.272	±0.001	±0.002
		y = 0.277	±0.001	±0.002
Standard value 4	164	x = 0.272	±0.001	±0.002
		y = 0.277	±0.001	±0.002
Standard value 3	132	x = 0.272	±0.001	±0.002
		y = 0.277	±0.001	±0.002
Standard value 2	88	x = 0.272	±0.002	±0.004
		y = 0.277	±0.002	±0.004
Standard value 1	46	x = 0.272	±0.002	±0.004
		y = 0.277	±0.002	±0.004
Note		Set the following before adjustment. AV MODE: [DYNAMIC] Monochrome: ON Aging Time: 60 Min.		

8.2. Adjusting procedure by use of [RS-232C]

1. Get ready the PC with COM port (RS-232C) running on Windows 95/98/ME/2000/XP operating system, as well as the RS-232C cross cable.
2. Start the unit with the RS-232C cable connected.
3. Start the terminal software. (The freeware readily available on the Internet will do.)
4. Make the following settings.

Baud rate	9,600 bps
Data LENGTH	8 bit
Parity bit	None
Stop bit	1 bit
Flow control	None

5. If the settings are correct, the terminal software indicates "ERR" against pressing of the "ENTER" key.
6. After the settings are done correctly, it is possible to make an adjustment by typing in the command shown in the table below and pressing the "ENTER" key on the keyboard.
7. Command entry is successful if the terminal software indicates "OK" when the "ENTER" is pressed. If "ERR" is shown, retry to enter the command.
8. Send the process mode switching command to switch from the RS232C operation mode to the process mode.
 KRSW0001: "ERR" is returned.
 KKT10037: When "OK" is returned, the process mode becomes active. When "ERR", start over from KRSW0001.
9. Send each adjustment command.

9. Initialization to factory settings

CAUTION: When initialization is performed, all user setting data including the channel settings are initialized. Be cautious when making this adjustment.

(The adjustments done in the adjustment process mode are not initialized.)

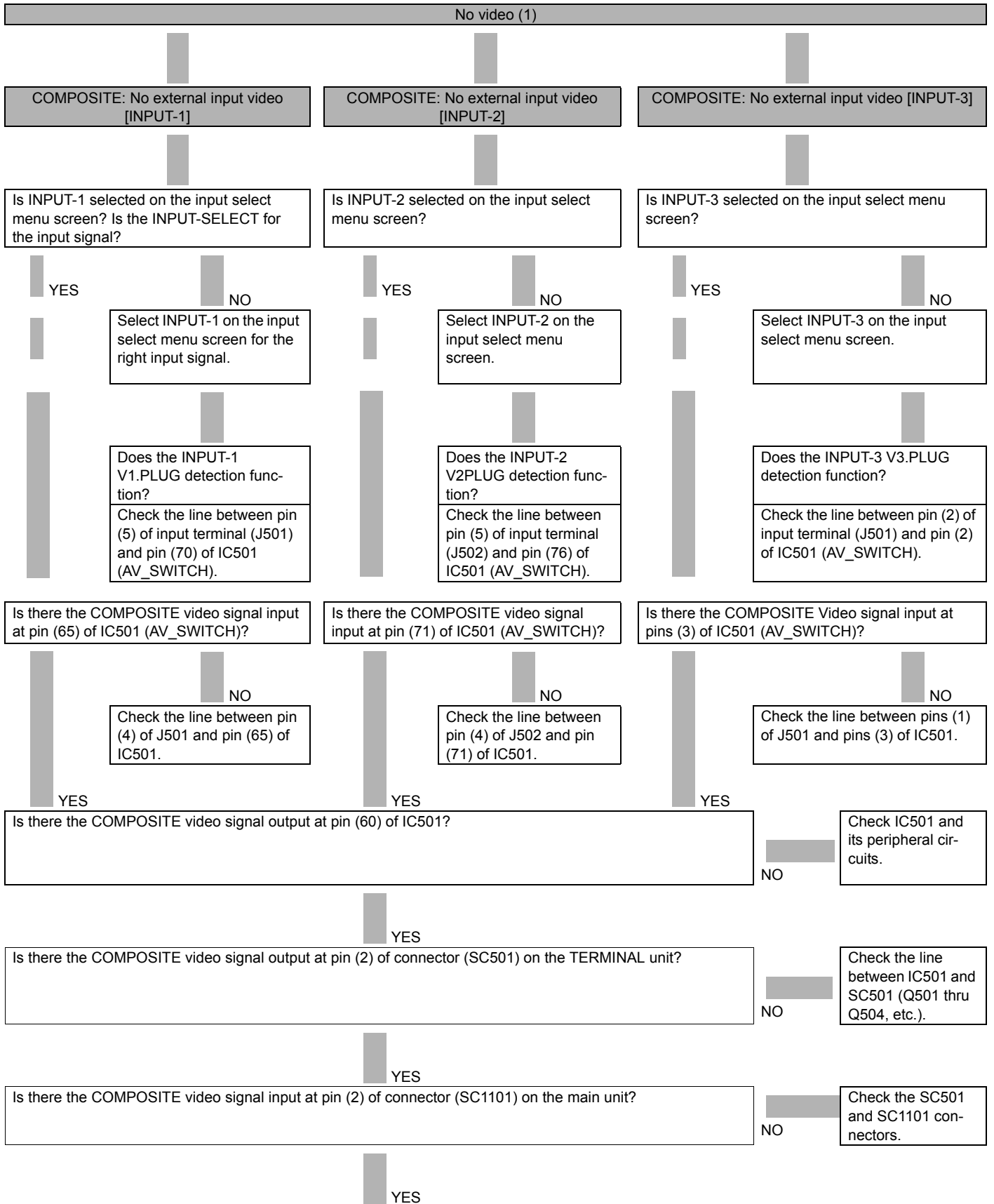
	Adjustment item	Adjustment conditions	Adjustment procedure
1	Initialization	It turns off with AC power supply.	<p>Enter the adjustment process mode. Bring the cursor on to [INDUSTRY INIT] in page 2/27. Set to [ON] using [VOL] key, and press [ENTER] to execute the initialization. When the version number screen shows up on the green background and "SUCCESS" gets displayed at the top on screen, it means the procedure has been successfully carried out. (If an error occurs, "ERROR" is displayed on the red background.)</p> <ul style="list-style-type: none"> • Turn off the AC power. <p>* Never shut off the power during the initialization process. The following settings are initialized in this adjustment.</p> <ol style="list-style-type: none"> 1) User setting 2) Channel data (e.g. broadcast frequencies) 3) Password data 4) Operation time 5) Auto installation flag 6) V-CHIP block setting

After the adjustment, cancel the adjustment process mode.

To exit the adjustment process mode, unplug the AC power cable from the outlet to make a forced shutdown. (When the power was turned off with the remote controller, once unplug the power cable and plug it again. In this case, wait 10 seconds or so before plugging.)

CHAPTER 6. TROUBLE SHOOTING TABLE

[1] TROUBLE SHOOTING TABLE



Is there the COMPOSITE video signal input at pins (M4, N4) of IC3301 (VPC)?

NO YES

Check the line between SC1101 and IC3301 (Q2201 thru Q2203, Q2205, Q2207, Q2209, etc.).



YES

Is there the LVDS signal output at the LVDS 1st channel and 2nd channel of IC3301?
 TA2_P/M(AJ30/AK30), TB2_P/M(AJ29/AK29), TC2_P/M(AJ28/AK28), TD2_P/M(AJ26/AK26), TE2_P/M(AJ25/AK25), TF2_P/M(AJ24/AK24), TCLK2_P/M(AJ27/AK27), TA1_P/M(AB29/AB30), TB1_P/M(AC29/AC30), TC1_P/M(AD29/AD30), TD1_P/M(AF29/AF30), TE1_P/M(AG29/AG30), TF1_P/M(AH29/AH30), TF1_P/M(AH29/AH30), TCLK1_P/M(AE29/AE30)

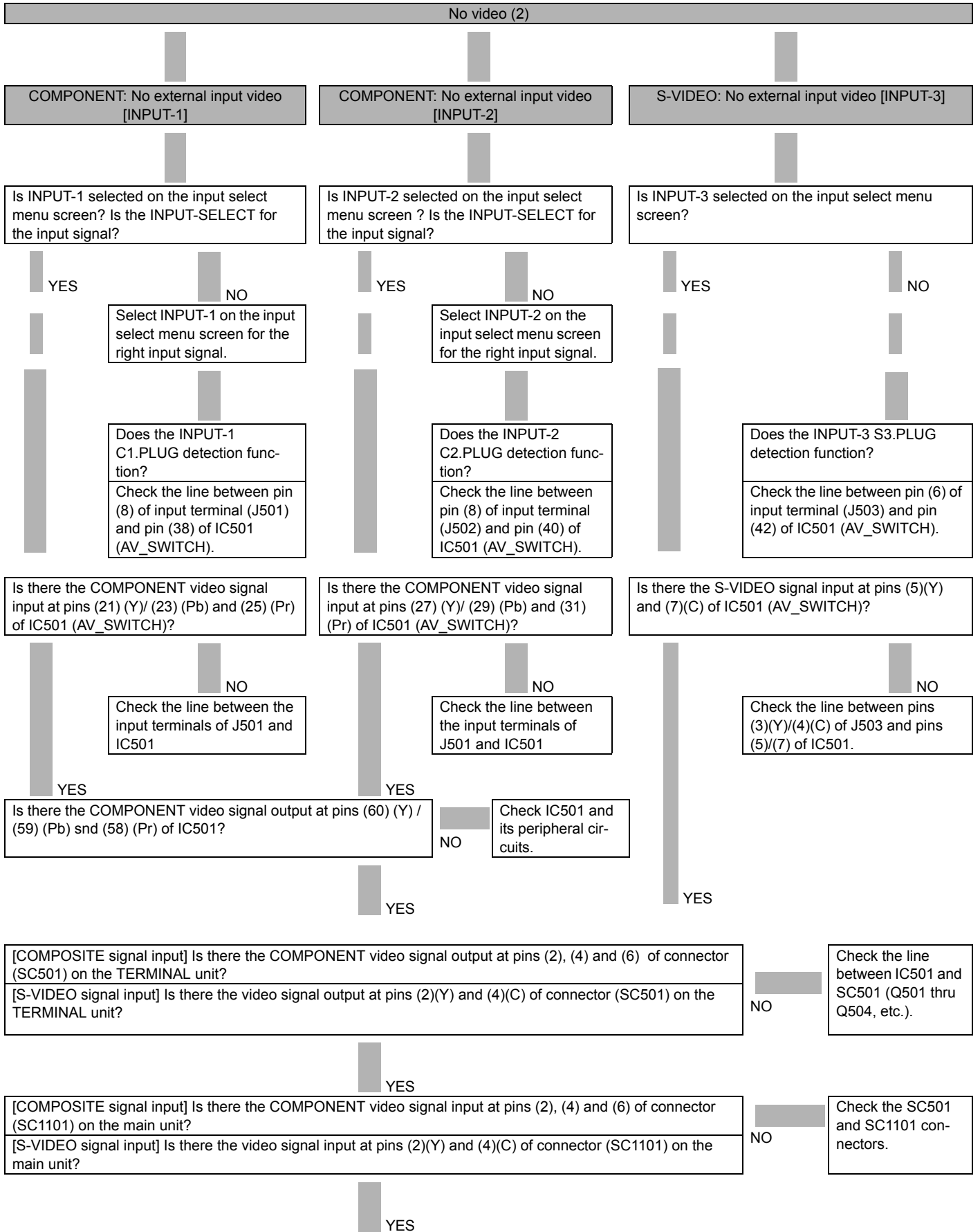
NO YES

Check IC3301 and its peripheral control circuits (IC3501, IC3502, IC8101, etc.).



YES

Check the panel module.



<p>[COMPOSITE signal input] Is there the COMPONENT video signal input at pins (U3) (Y) / (AA1) (Pb) and (W3) (Pr) of IC3301 (VPC)?</p>	<p><input type="checkbox"/> YES <input checked="" type="checkbox"/> NO</p>	<p>Check the line between SC1101 and IC3301 and its peripheral circuits.</p>
<p>[S-VIDEO signal input] Is there the video signal input at pins (M4, N4)(Y) and (T1)(C) of IC3301 (VPC)?</p>	<p><input type="checkbox"/> YES <input checked="" type="checkbox"/> NO</p>	<p>Check the line between SC1101 and IC3301 (Q2201 thru Q2203, Q2205, Q2207, Q2209, etc.).</p>



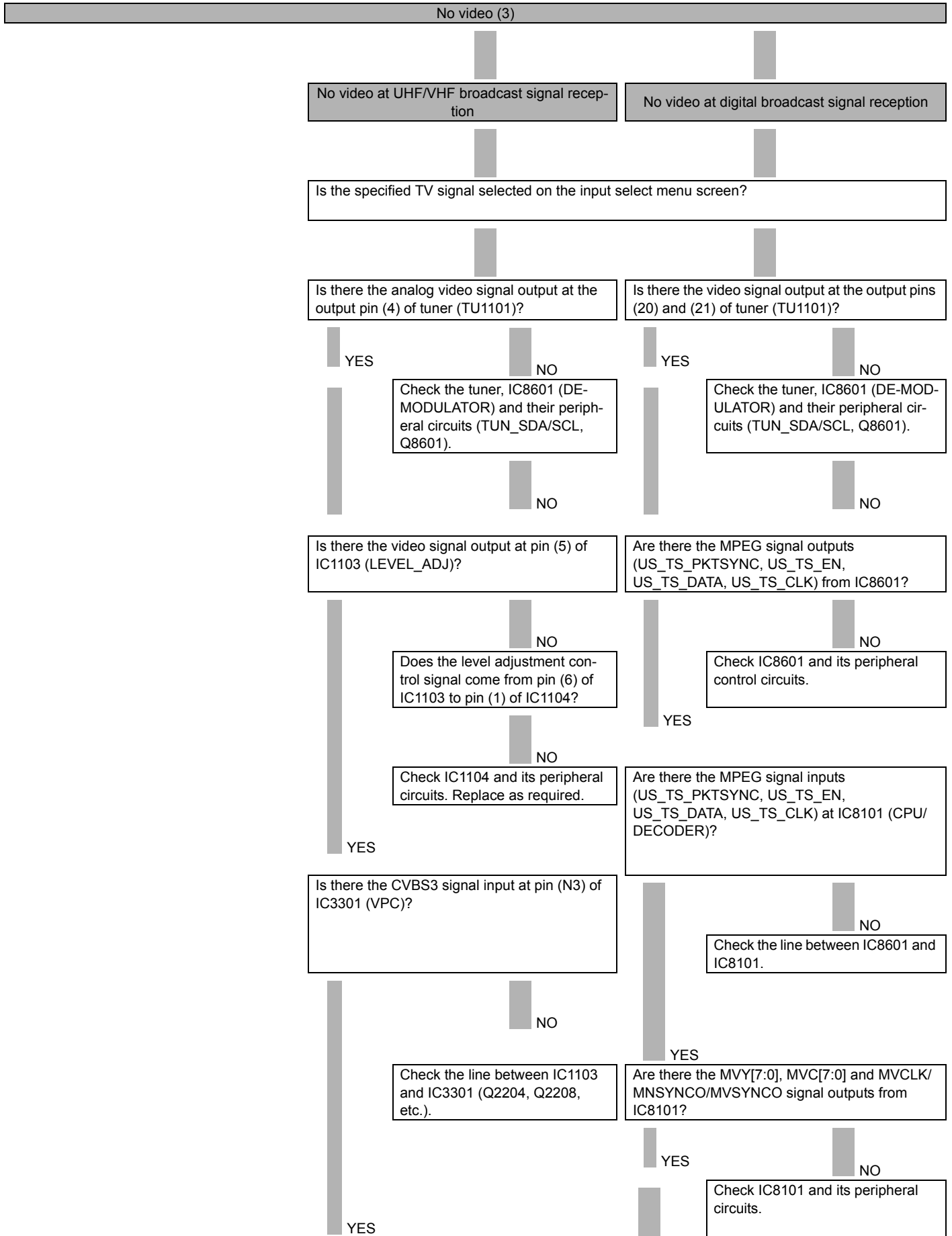
YES

<p>Is there the LVDS signal output at the LVDS 1st channel and 2nd channel of IC3301? TA2_P/M(AJ30/AK30), TB2_P/M(AJ29/AK29), TC2_P/M(AJ28/AK28), TD2_P/M(AJ26/AK26), TE2_P/M(AJ25/AK25), TF2_P/M(AJ24/AK24), TCLK2_P/M(AJ27/AK27), TA1_P/M(AB29/AB30), TB1_P/M(AC29/AC30), TC1_P/M(AD29/AD30), TD1_P/M(AF29/AF30), TE1_P/M(AG29/AG30), TF1_P/M(AH29/AH30), TF1_P/M(AH29/AH30), TCLK1_P/M(AE29/AE30)</p>	<p><input type="checkbox"/> YES <input checked="" type="checkbox"/> NO</p>	<p>Check IC3301 and its peripheral control circuits (IC3501, IC3502, IC8101, etc.).</p>
--	--	---



YES

<p>Check the panel module.</p>



Are there the MVY[7:0], MVC[7:0] and MVCLK/
MNSYNCO/MVSYNCO signal inputs at IC3301?



YES



NO

Check the line between IC8101 and
IC3301.

Is there the LVDS signal output at the LVDS 1st channel and 2nd channel of IC3301?
TA2_P/M(AJ30/AK30), TB2_P/M(AJ29/AK29), TC2_P/M(AJ28/AK28), TD2_P/M(AJ26/AK26), TE2_P/M(AJ25/AK25), TF2_P/M(AJ24/AK24),
TCLK2_P/M(AJ27/AK27), TA1_P/M(AB29/AB30), TB1_P/M(AC29/AC30), TC1_P/M(AD29/AD30), TD1_P/M(AF29/AF30), TE1_P/M(AG29/AG30),
TF1_P/M(AH29/AH30), TF1_P/M(AH29/AH30), TCLK1_P/M(AE29/AE30)



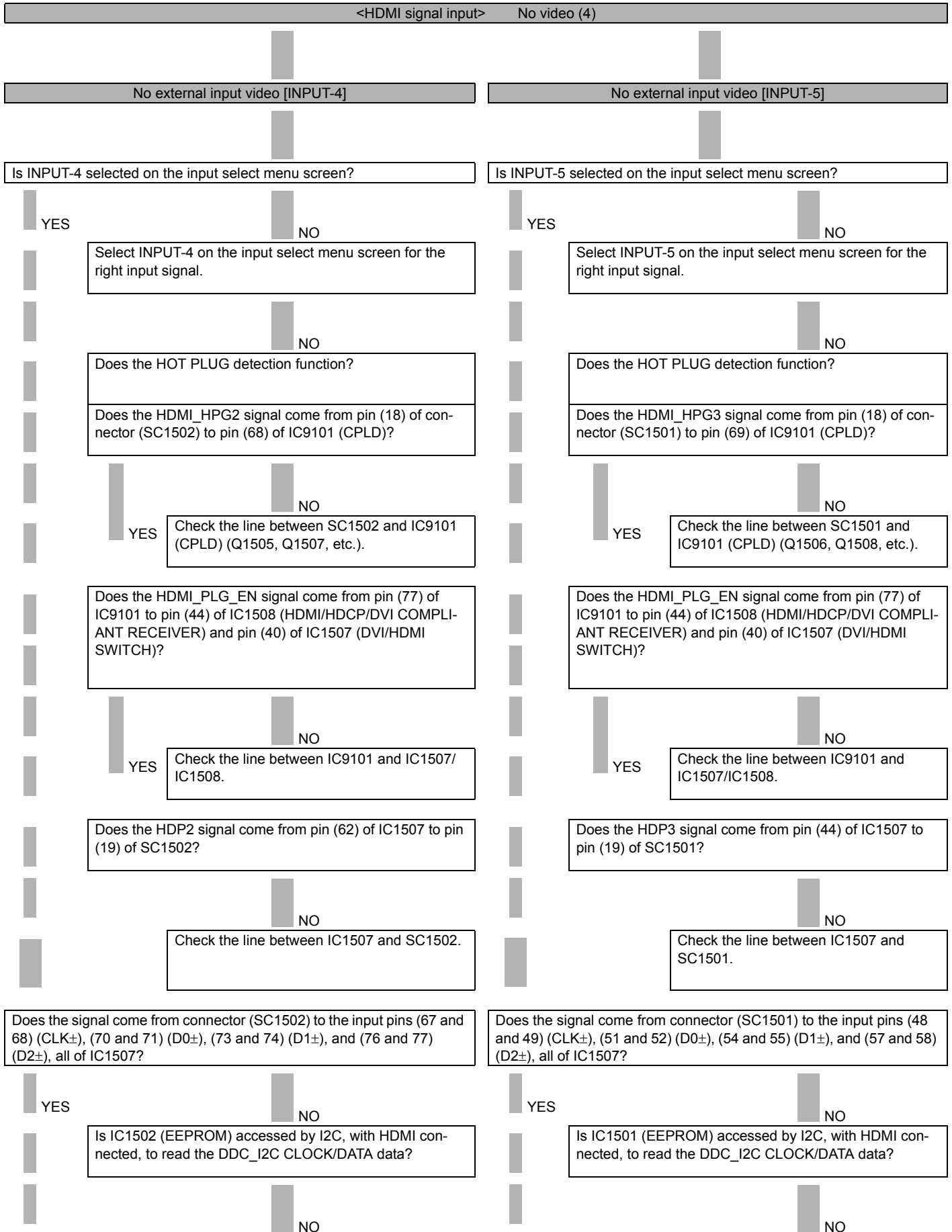
YES

Check the panel module.



NO

Check IC3301 and its peripheral control cir-
cuits (IC3501, IC3502, IC8101, etc.).



Check the DDC line and its peripheral circuits (IC1502 (EEPROM) and its peripherals).

Check the DDC line and its peripheral circuits (IC1501 (EEPROM) and its peripherals).

Does the signal come from pins (34 and 35) (CLK±), (31 and 32) (D0±), (28 and 29) (D1±), and (25 and 26) (D2±) of IC1507 to pins (50 and 51), (54 and 55), (58 and 59), and (62 and 63) of IC1508?

NO

Check IC1507, IC1508 and their peripheral circuits.



YES

Are there the U3VINY[7:0], U3VINR[7:0], U3VINPBPR[7:0], U3VDIN, U3HDIN, U3DEIN and U3VINCLK signal outputs from IC1508?

NO

Check IC1508 and its peripheral circuits.



YES

Are there the U3VINY[7:0], U3VINR[7:0], U3VINPBPR[7:0], U3VDIN, U3HDIN, U3DEIN and U3VINCLK signal inputs at IC3301 (VPC)?

NO

Check the line between IC1508 and IC3301.



YES

Is there the LVDS signal output at the LVDS 1st channel and 2nd channel of IC3301? TA2_P/M(AJ30/AK30), TB2_P/M(AJ29/AK29), TC2_P/M(AJ28/AK28), TD2_P/M(AJ26/AK26), TE2_P/M(AJ25/AK25), TF2_P/M(AJ24/AK24), TCLK2_P/M(AJ27/AK27), TA1_P/M(AB29/AB30), TB1_P/M(AC29/AC30), TC1_P/M(AD29/AD30), TD1_P/M(AF29/AF30), TE1_P/M(AG29/AG30), TF1_P/M(AH29/AH30), TF1_P/M(AH29/AH30), TCLK1_P/M(AE29/AE30)

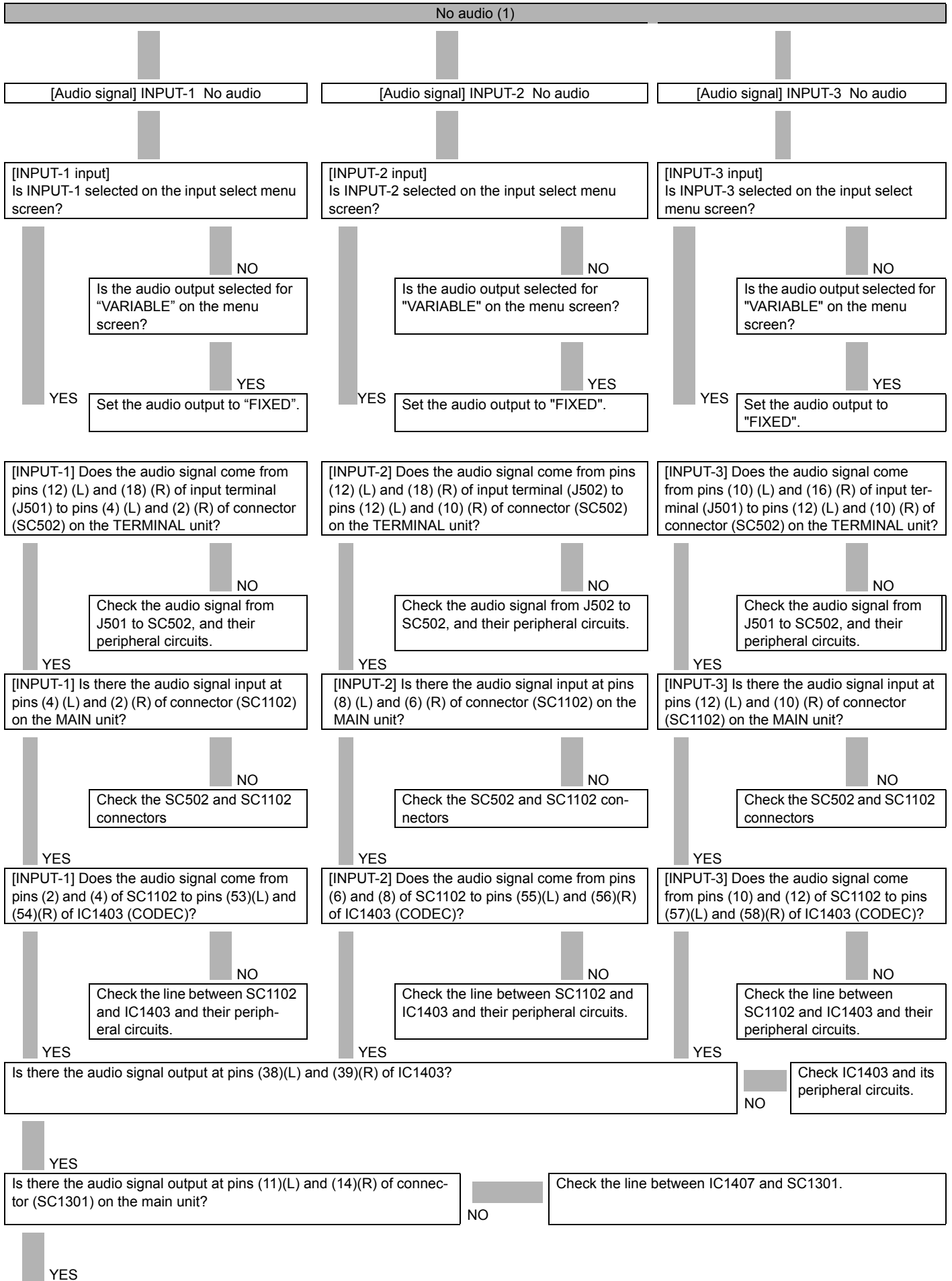
NO

Check IC3301 and its peripheral control circuits (IC3501, IC3502, IC8101, etc.).



YES

Check the panel module.



Is there the audio signal input at pins (11)(L) and (14)(R) of connector (P2704) on the TERMINAL unit?

NO

Check the SC1301 and P2704 connectors.

YES

Is there the audio signal input at pins (5)(L) and (3)(R) of IC2701 (STEREO_AMP)?

NO

Check the line between P2704 and IC2701, and their peripheral circuits (AMP_MUTE line)

YES

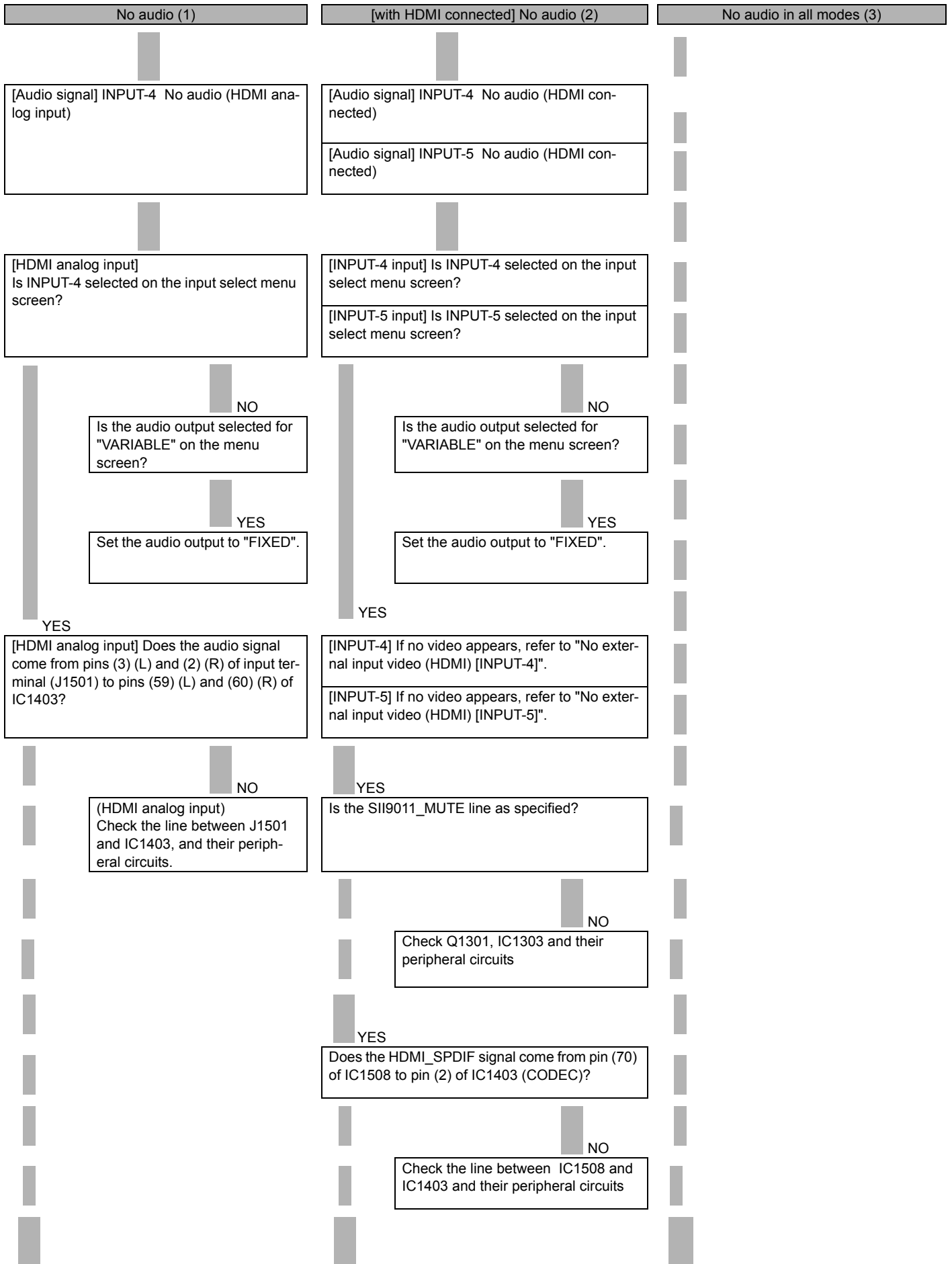
Is the audio output from IC2701 as specified?

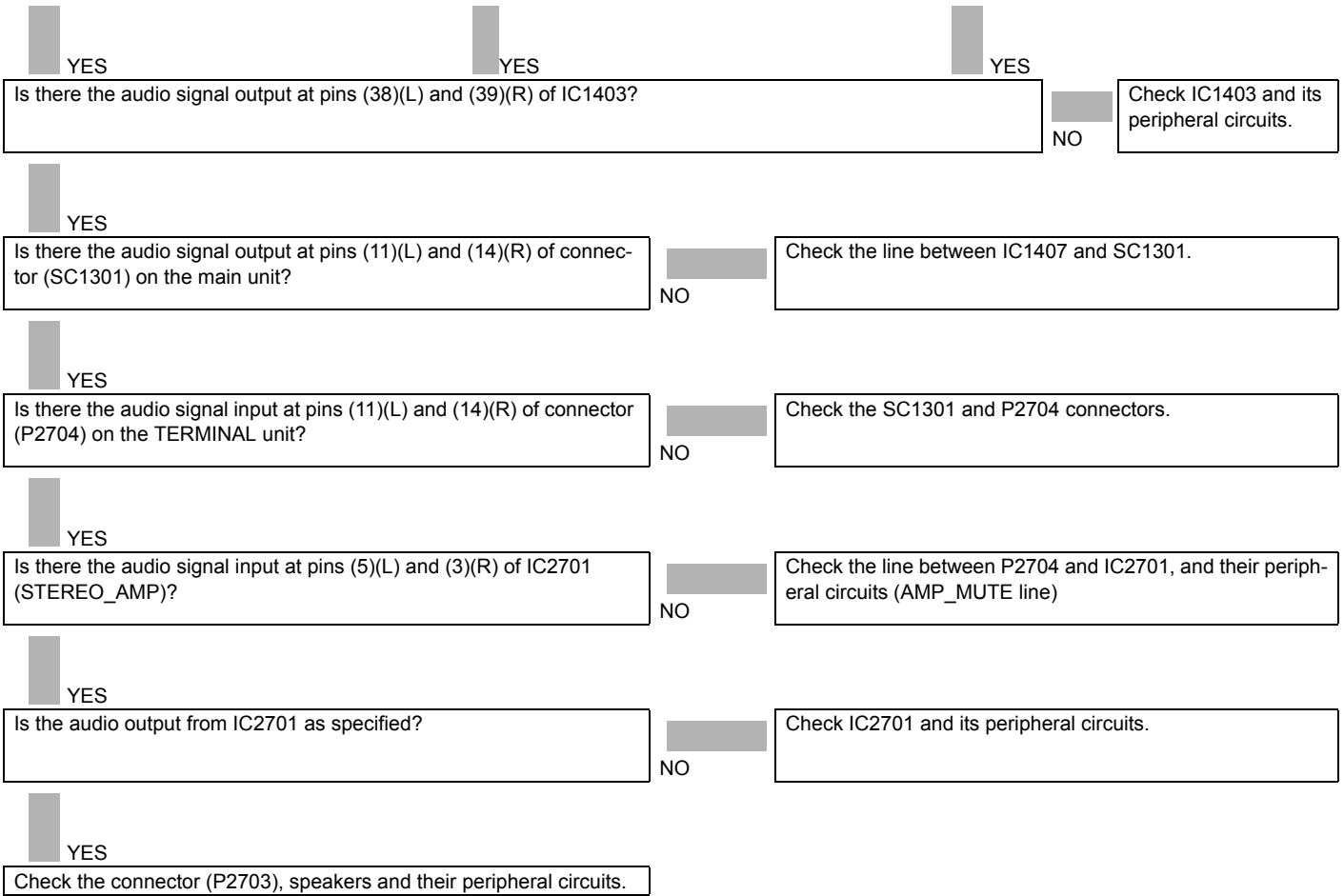
NO

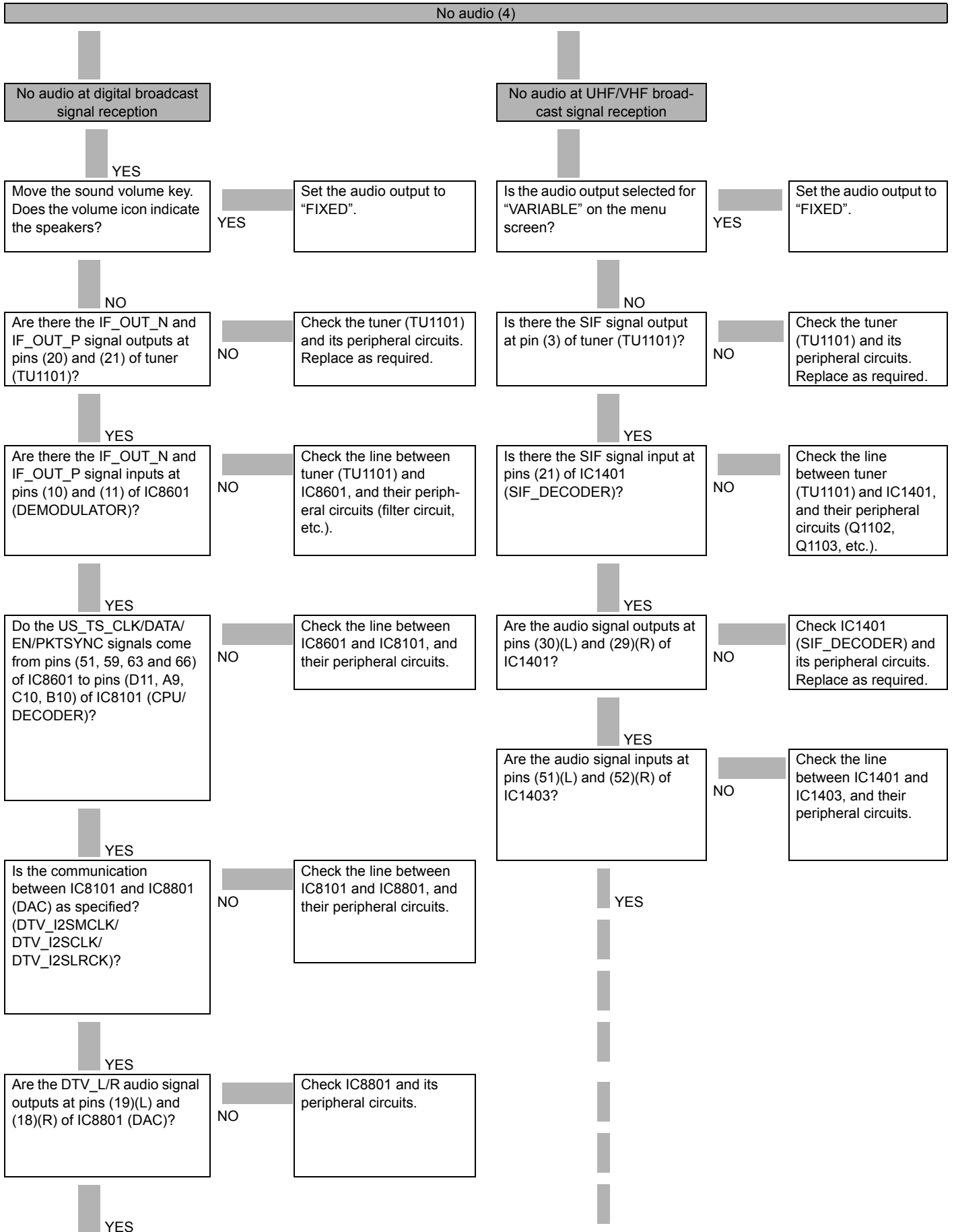
Check IC2701 and its peripheral circuits.

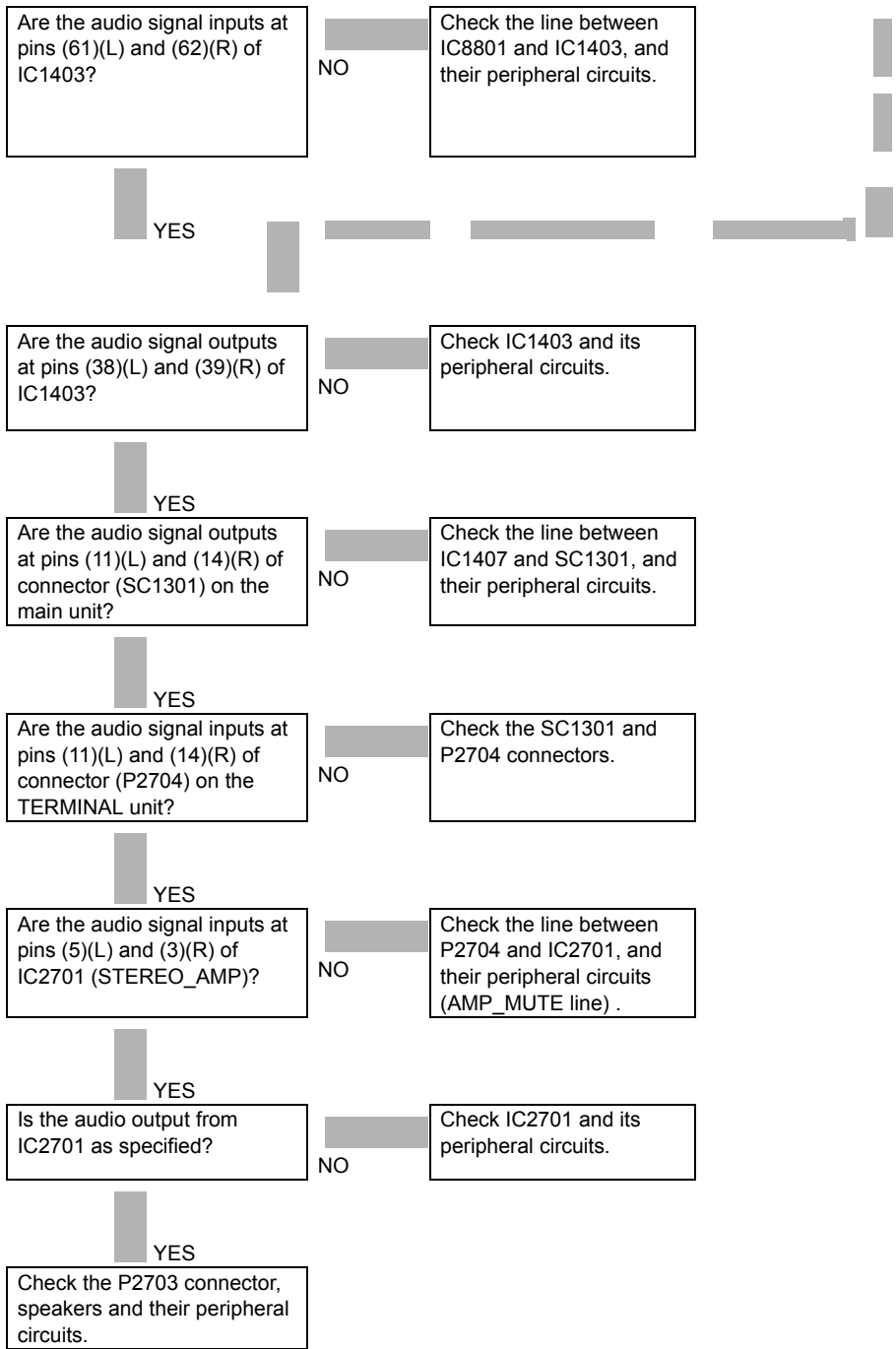
YES

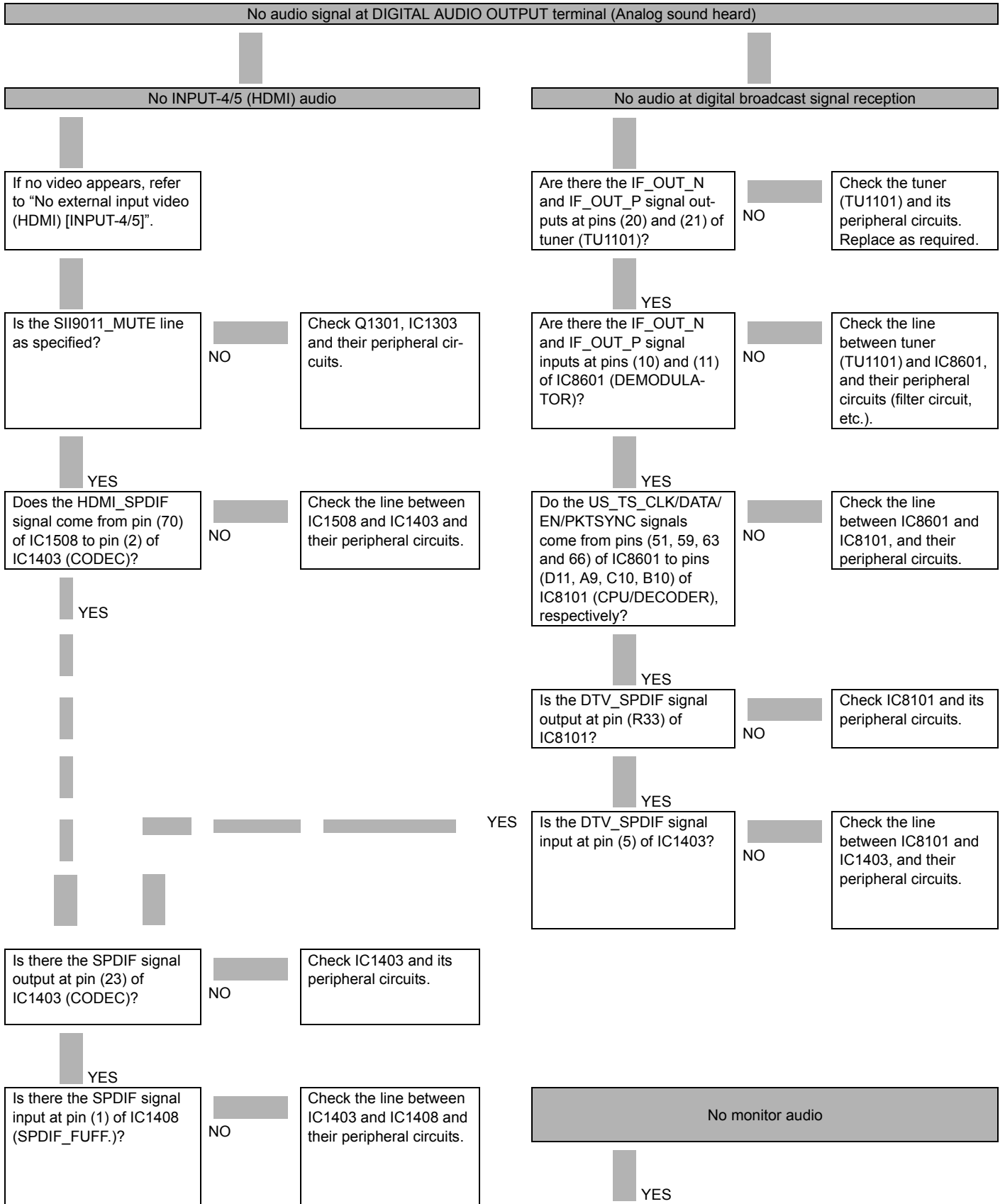
Check the connector (P2703), speakers and their peripheral circuits.

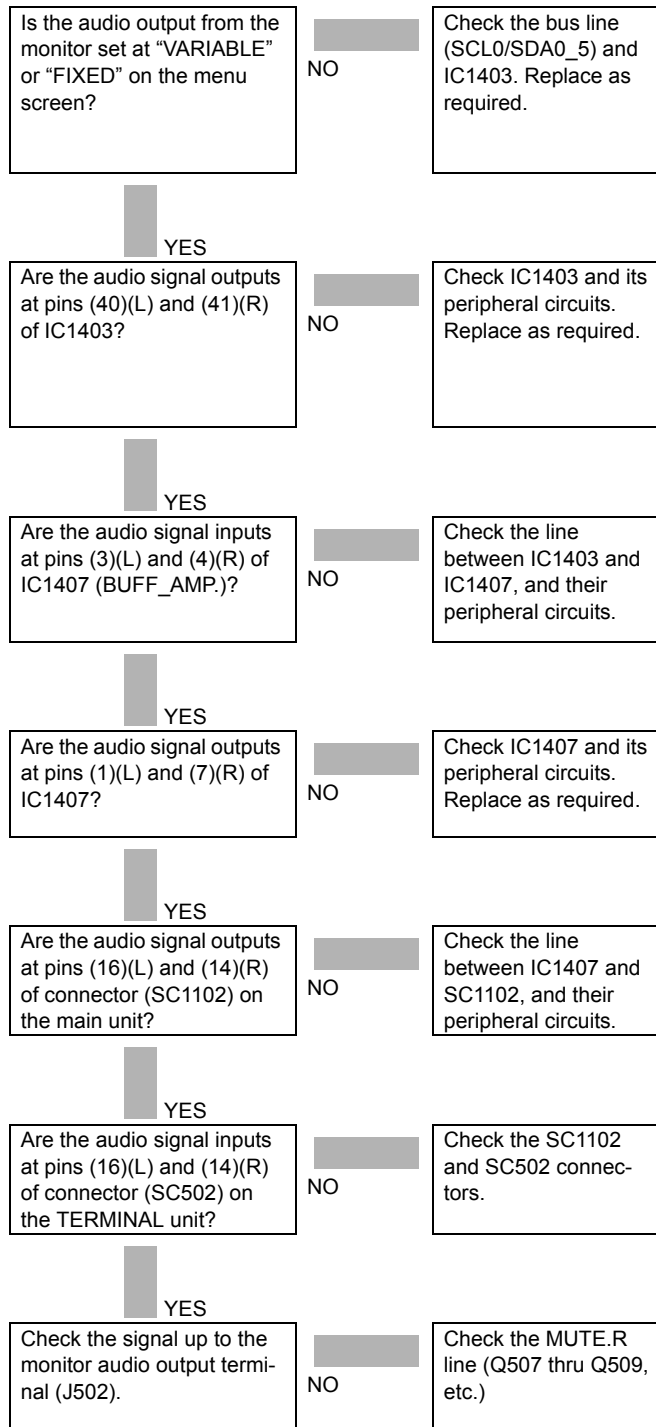
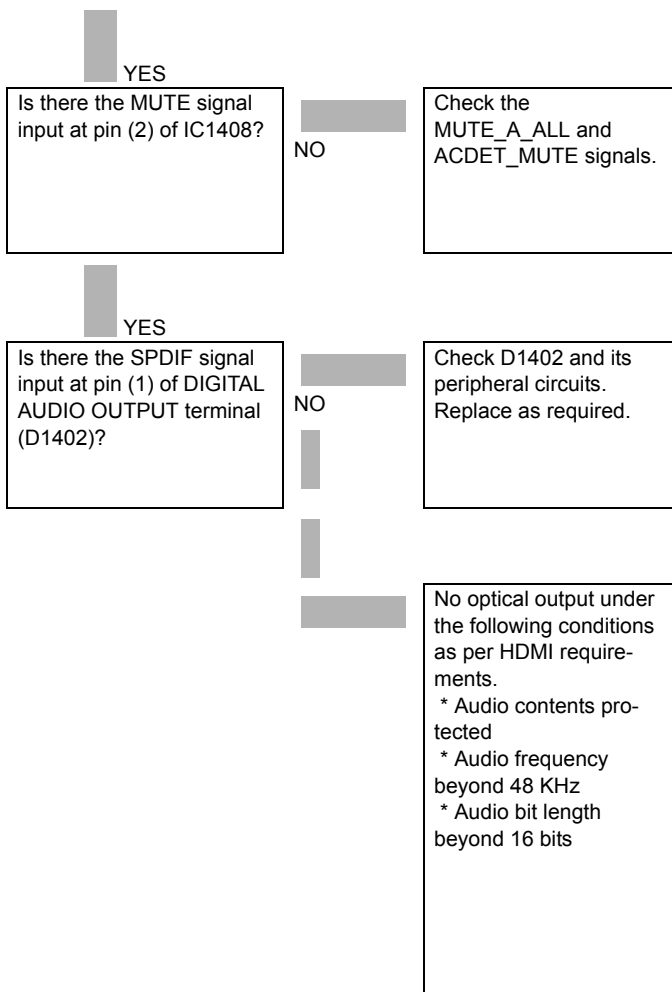












LED flashing timing chart for error notification.



1) Power LED (The power LED (Green) which lights during TV reception flashes.)



Error type	Power red LED operation (1 cycle)	Pins are microprocessor pins.
Lamp failure Flashes once: Fast		L_FL_ERR (pin 73): L failure. Confirmed after 10 consecutive matches at 500 ms intervals (detected only when the back-light is on). Note that after five match counts, the lamp cannot be activated except in the monitoring process. (For the first time, only the inverter is reset, and error OFF is not activated) Accumulated counts are cleared to 0 when the corresponding setting in the process A is made or when the power is turned on with [CH_DOWN] and [VOL_UP] on the unit down or after continuous illumination for 3 minutes.
Power failure Flashes twice		Refer to "Power failure details".
Communication failure with main CPU Flashes 3 times		Refer to "Communication failure details". Communication line failure or main CPU communication failure. -> Check debug statements for the main CPU.
Vsync Trident failure Flashes 4 times		VSYNC (pin 48) failure (uninput). Trident_IC operation failure. Detected during operation (interruption). Detected during operation (interruption).
Monitor temperature failure Flashes 5 times		If the panel temperature is 60°C or more for 15 seconds or more in a row, CAUTION appears on the OSD of AVC (flashes in red in the lower right screen). If the panel temperature is 60°C or more for 25 seconds or more in a row, error standby is activated. (MONITOR MAX TEMP on page 23 of process A: Change of temperature failure AD value): Thermistor

2) Power failure details (Power LED flashes twice and OPC LED flashes)

Error type	Notification LED operation (1 cycle)	Pins are microprocessor pins unless otherwise specified.
PS_ON DET_10V failure Flashes once		DET_10V (pin 63). UR10V or A9V is not applied. If error is detected during operation, the power is turned on again by interrupt handling (instantaneous blackout processing).
D_POW DET_3V3 failure Flashes twice		DET_3V3 (pin 64) failure (L). D3.3V is not applied. If error is detected during operation, error standby is activated by polling.
D_POW DET_6V failure Flashes 3 times		DET_6V (pin 27) failure (L). D5V or A5V is not applied. If error is detected during operation, error standby is activated by polling.
PANEL_POW PNL_12V failure Flashes 5 times		DET_PNL_12V (pin 67) failure (L). Panel power is not applied. If error is detected during operation, error standby is activated by polling.
Main failure Flashes 7 times		Main microprocessor detection error (FAN error, 1bitAMP error, etc.) The details are displayed in "ERROR STANDBY CAUSE" on page 1 of process A for the main microprocessor.

3) Communication failure details (Power LED flashes 3 times and OPC LED flashe

Error type	Notification LED operation (1 cycle)	Basically, communication logs are analyzed by a bus monitor or debug print logs are analyzed.
Initial communication reception failure Flashes once		Initial communication from the main CPU is not received. (After cancelling the reset, request for the monitor model No. is not received.) Communication line failure or main CPU start-up failure.

Error type	Notification LED operation (1 cycle)	Basically, communication logs are analyzed by a bus monitor or debug print logs are analyzed.
Time-out setting reception failure Start-up confirmation reception failure Flashes twice		Time-out setting and start-up mode change cannot be received from the main CPU. (Start-up communication until time-out setting and start-up mode change is not received.) Main CPU start-up failure or monitor microprocessor's reception failure.
Regular communication failure Flashes 3 times		Regular communication that is performed at 1 second intervals in the normal operation is interrupted. Main CPU operation failure or monitor microprocessor's reception failure.

CHAPTER 7. MAJOR IC INFORMATIONS

[1] MAJOR IC INFORMATIONS

1. MAJOR IC INFORMATIONS

1.1. IC501 (MM3151XQ)

This I2C bus-controlled video switch is designed to switch between tow-system color difference (component) signal, one-system S video signal and three-system composite signal.

The analog video signal from the INPUT-1 or INPUT-2 and INPUT-3 input terminal is fed into this IC for selection. The video output signal from this IC flows through a low-pass filter into the video signal processing circuit IC3301 (IXB723WJ).

1.2. IC2701 (TPA3100D)

The Class-O type digital audio power amplifier TPA3100D gives maximum continuous output of 15 W/ch.

1.3. IC1401 (VHiAN5832SA-1Y)

The AN5832SA is an I2C bus-controlled, US-standard analog TV sound multiplexing demodulator IC. It has the following functions built in: SIF demodulation, STEREO demodulation, SAP demodulation, dbx noise reduction, and audio AGC.

1.4. IC1403 (VHiAK4683EQ-1Q)

This IC provides for 2-channel A/D and 4-channel D/A (192-kHz sampling).

The built-in digital audio interfaces DIR (Digital Interface Receiver) and DIT (Digital Interface Transmitter) (192 kHz compatible, 6 inputs/1 output) are compatible with the AES3, IEC60958, S/PDIF, and EIAJ CP1201 standards. Both the DIR and DIT can handle 192-kHz sampling and 24-bit data. The DIR is also equipped with 6-channel input selector that detects not just PCM data but also Dolby Digital and other non-PCM data.

1.5. IC1406 (VHiNJU26111-1Q)

The 24-bit, DSP core, digital audio processor has the Circle Surround II 5.1, Tru Surround XT, Tru Bass, Focus, and Mono-To-Stereo functions. The Circle Surround II 5.1 feature converts matrix-encoded stereo signals to theater-like 5.1-channel sounds. Un-matrix-encoded signals are also converted to effects-rich 5.1-channel output. The Tru Surround XT feature creates three-dimensional sounds, richer than stereo signals.

1.6. IC1507 (VHiTMDS341+-1Y)

The TMDS341 single-chip IC is provided with multiple switching function, in which up to 2 HDMI ports can be selected for a single display input terminal.

This 2-port device is also equipped with signal conditioning function and switching function. Each of the ports supports 4-channel TMDS signal, one hot plug detection, and I2C interface. Each of the 4 TMDS channels, in turn, provides maximum 1.65-Gbps signal transmission rate, fixed 8-dB input equalization, and enable/disable 3-dB output de-emphasis function.

On this IC, the INPUT-4/5 HDMI port are switched.

1.7. IC1508 (VHiSi9011L-1Q)

The TMDS receiver IC decodes differential serial-transmitted signal to parallel signal. Compatible with the HDCP system, encrypted signals can also be received.

This IC responds to the INPUT-4/5 HDMI (High-Definition Multimedia Interface) selected by IC1507.

1.8. IC2002 (RH-iXB345WJZZQ)

The monitor microprocessor is intended to communicate with the main microprocessor and to operate the system. It also controls power of the entire system.

1.9. IC3301 (RH-iXB925WJQZQ)

This video processor consists of an LSI system-on-chip device. For high-precision data processing, it is equipped with a high-precision 166-MHz, 10-bit A/D converter.

For processing analog video signals, this IC supports the NTSC-compatible high-performance multi-format 2D/3D digital Y/C separation video decoder as well as the video format conversion engine. It provides for 10-bit video signal processing.

1.10. IC3501/3502 (RH-iXB822WJQZQ)

These ICs are 128-Mbit GDDR SDRAM (Graphic Double Data Rate Synchronous DRAM), providing a memory for image processing and buffering OSD data.

1.11. IC8101 (RH-iXB281WJZZQ)

This LSI with MPEG-2 system decoder performs back-end processing for digital broadcasting. It is equipped with a CPU (processor core: AM33-3), de scrambler (DES), transport stream de-multiplexer, video decoder (MPEG-2 MP@HL compatible), graphic processor, audio decoder (AC3 compatible), and an NTSC video encoder.

After receiving transport stream from the tuner, the LSI decrypts pay-TV broadcasts with the de scrambler. Then using the de-multiplexer, it separates and decodes the compressed audio and video data to send the signals. In the visual system, the graphic processor makes it possible to overlap subtitles and perform scaling. Digital video signals (Y, Pb and Pr, or 480I/P, 720P and 1081I) and down-converted NTSC signals (Y/C and composite, or 480I) can be sent simultaneously. As for the audio system, decoded AC3 audio can be overlapped with sound effects.

The LSI also contains various interfaces (I2C x 2, UART x 3, an SD Memory Card interface, a Cable CARD interface, etc.) and a GPIO. Using these interfaces, the CPU controls peripheral circuits of the tuner, SD Memory Cards, Cable CARDS, etc. One of the UARTs is used by the CPU to establish communications with the monitor microcomputer in the unit, where remote control information or other data is exchanged. Another UART is used for RS-232C serial communications to connect the unit to a PC.

1.12. IC8301/8302/8303/8304 (RH-iXB765WJQZQ)

These are 256-Mb (4 Mb x 16 I/O x 4 banks) F-die DDR SDRAMs.

1.13. IC8451 (RH-iXB963WJQZQ)

The 64-Mbit page mode flash memory device stores the main CPU program.

1.14. IC8601 (RH-iXB684WJQZQ)

The RH-iXB684WJQZQ comprises a family of advanced QAM and VSB demodulator for the Digital Cable Ready and ATSC environments.

This IC is configurable to operate in either the ITU-J.83B/SCTE DVS-031 compliant 64 QAM or 256 QAM modes used by digital cable systems, or the ATSC compliant 8VSB mode used in digital terrestrial broadcasting.

For digitally modulated input signals (QAM or 8VSB), the RH-iXB684WJQZQ outputs a parallel or serial MPEG compliant transport stream.

1.15. IC8702 (VHiTC6384AF1EQ)

This is a Standard Memory Interface to SD Memory Controller.

1.16. IC9101 (RH-iXB732WJQZQ)

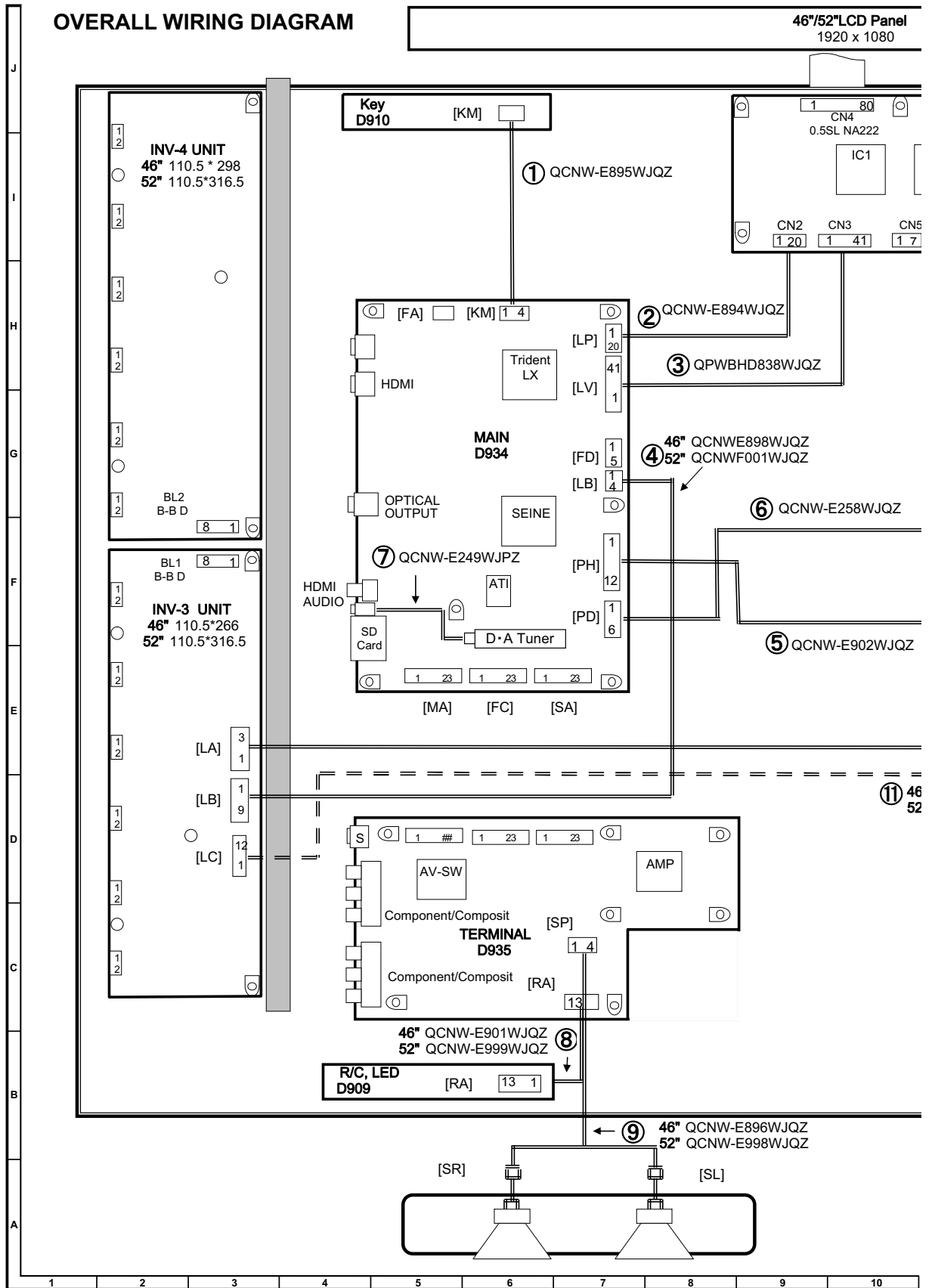
The high-performance CPLD (Complex Programmable Logic Device) is controlled by the main CPU to send control signals to various mounted devices.

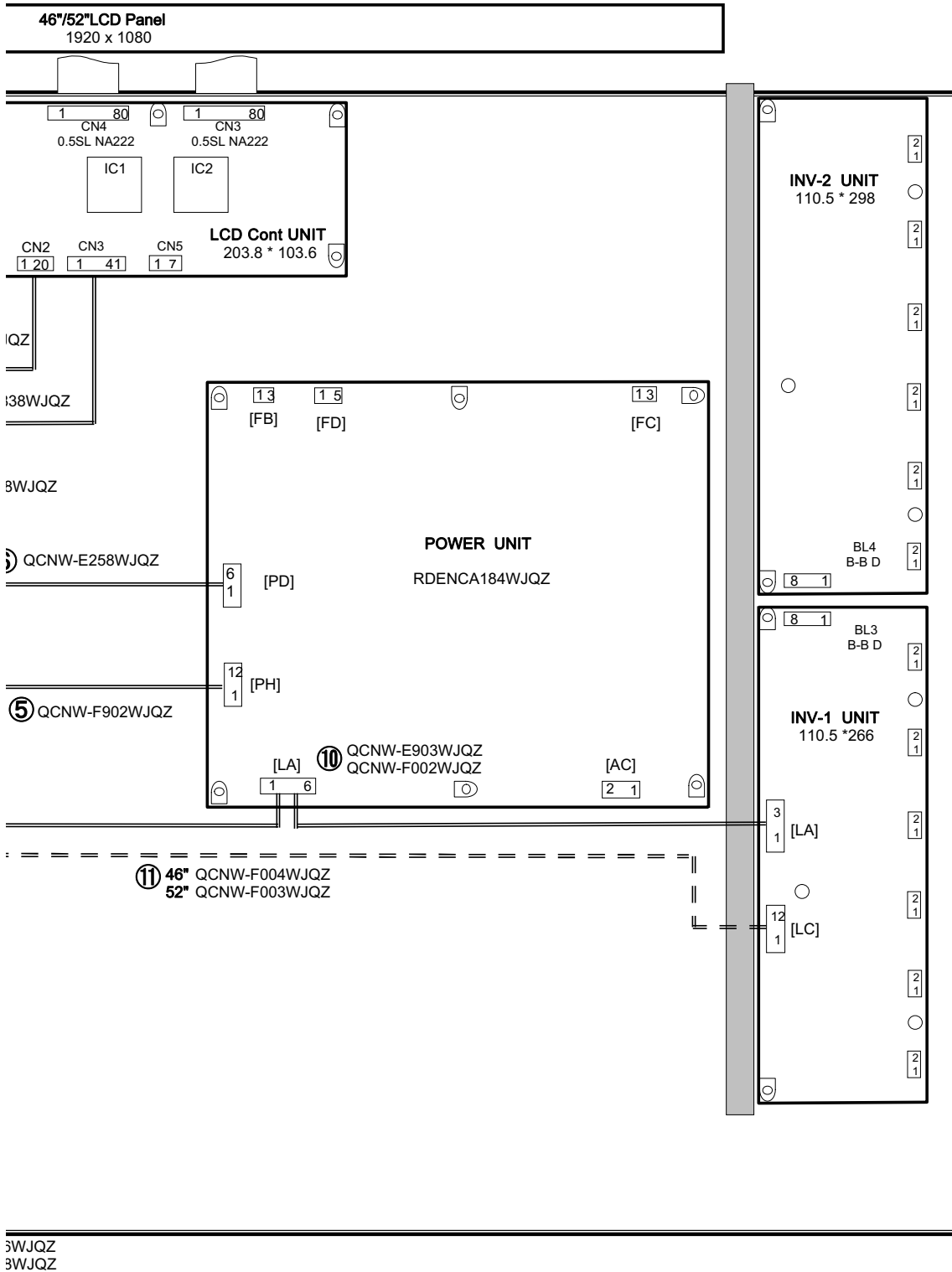
1.17. IC2007 (VHiSN1G08DC-1Y)

IC2007 manufactured by TI has been used for the initial lots. However, since it was discontinued, it is changed to one manufactured by PHILIPS (VHiAHC1G08W-1Y) from the 4th lot.

CHAPTER 8. OVERALL WIRING DIAGRAM/BLOCK DIAGRAM

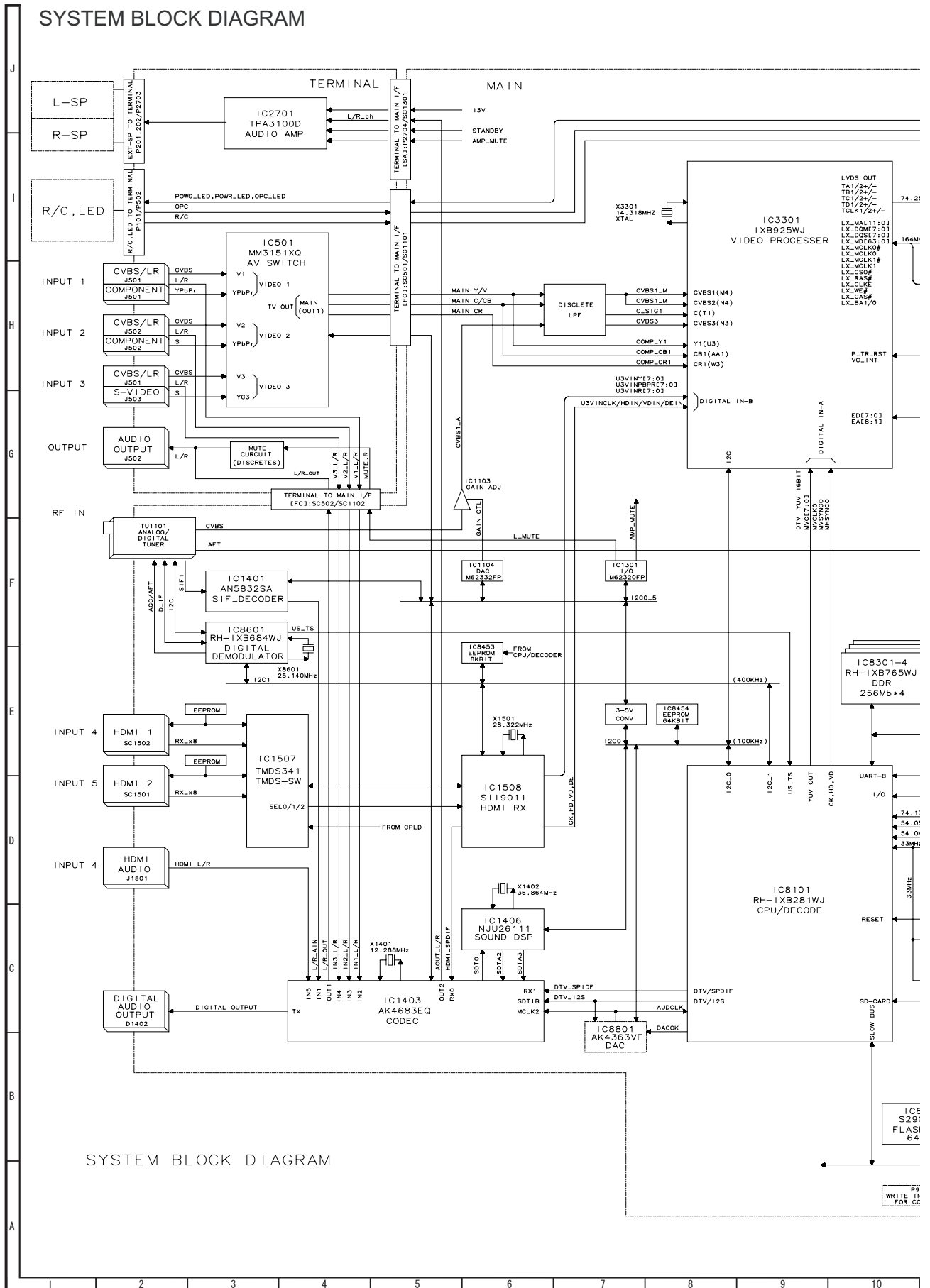
[1] OVERALL WIRING DIAGRAM

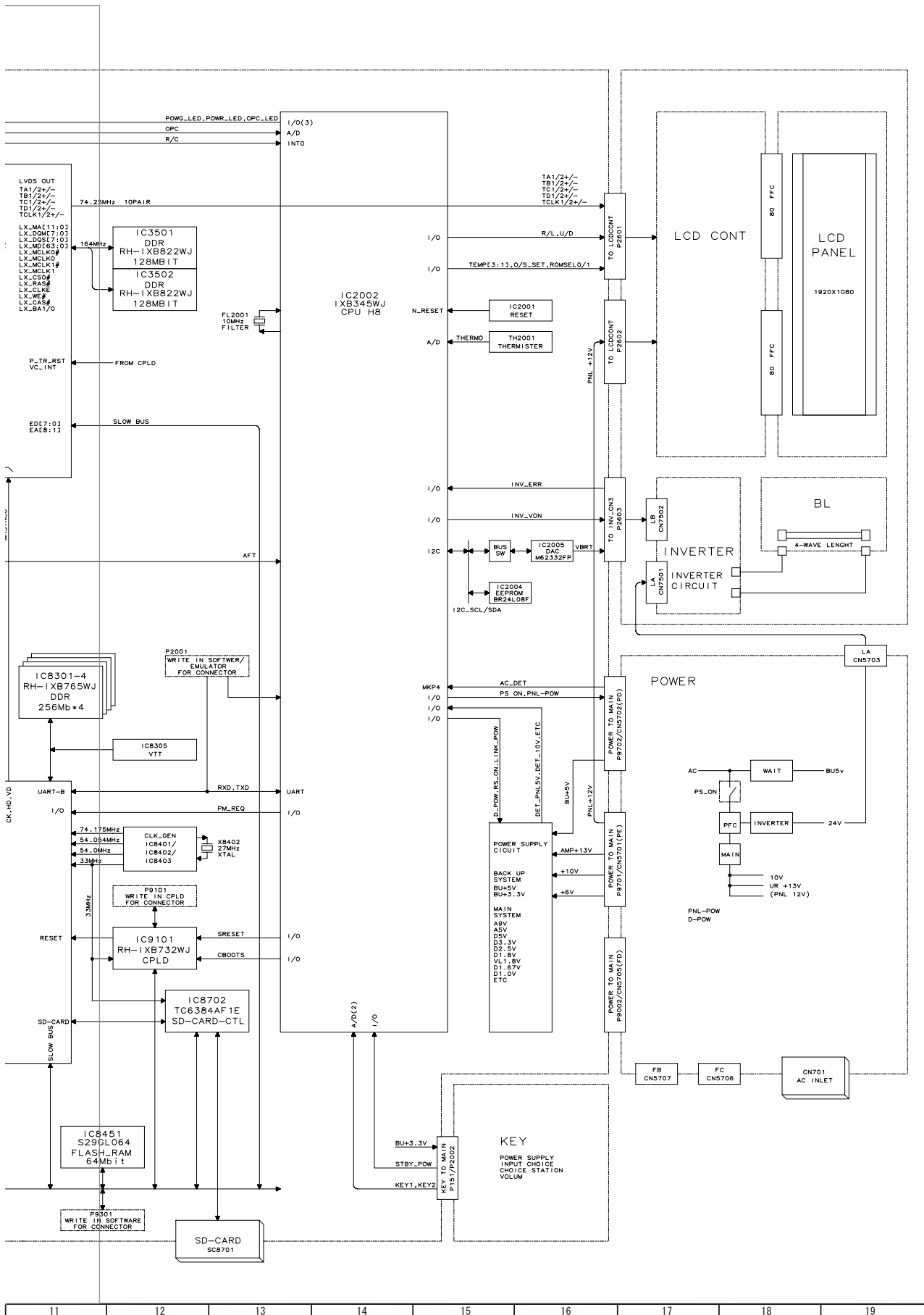




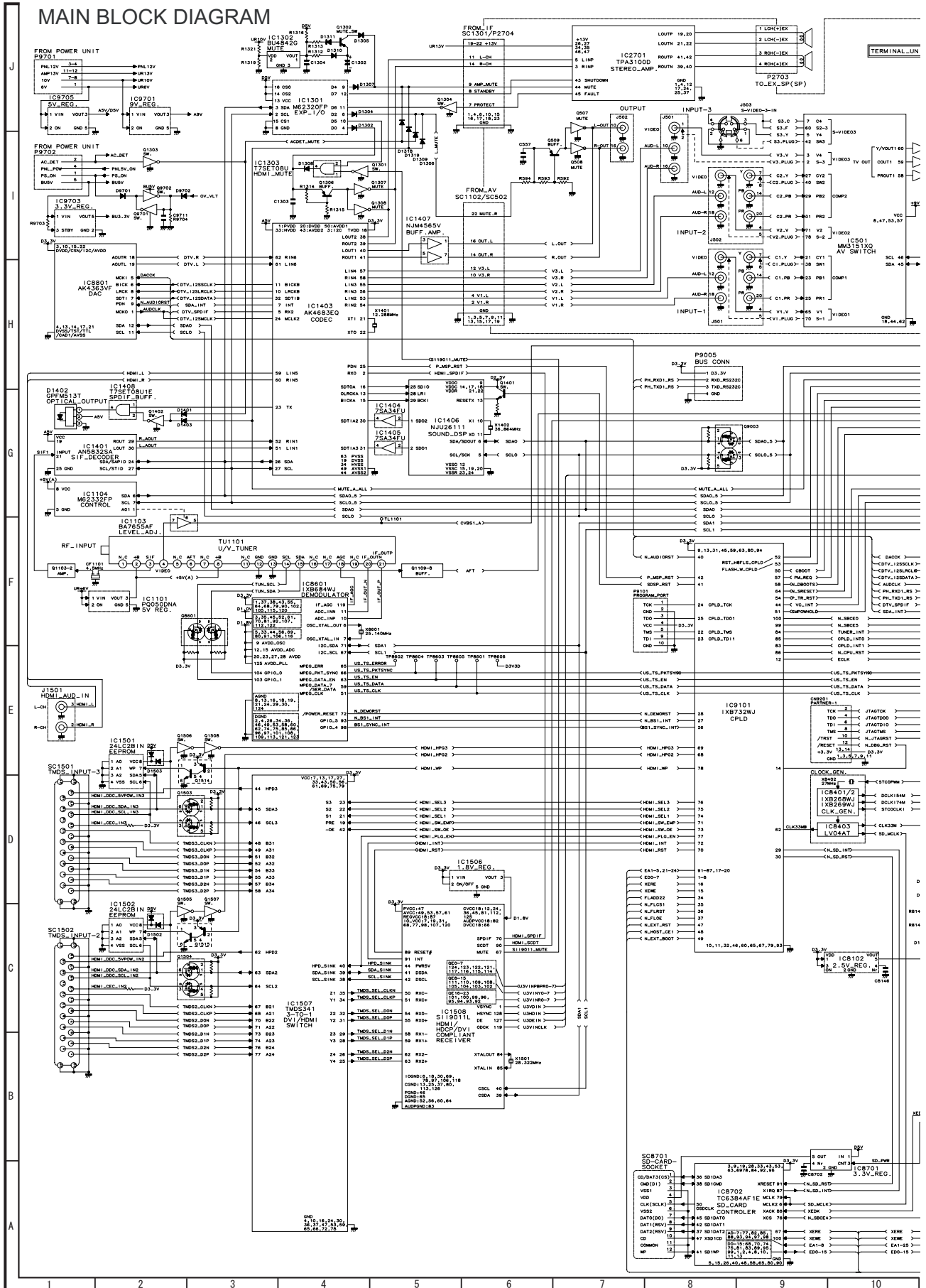
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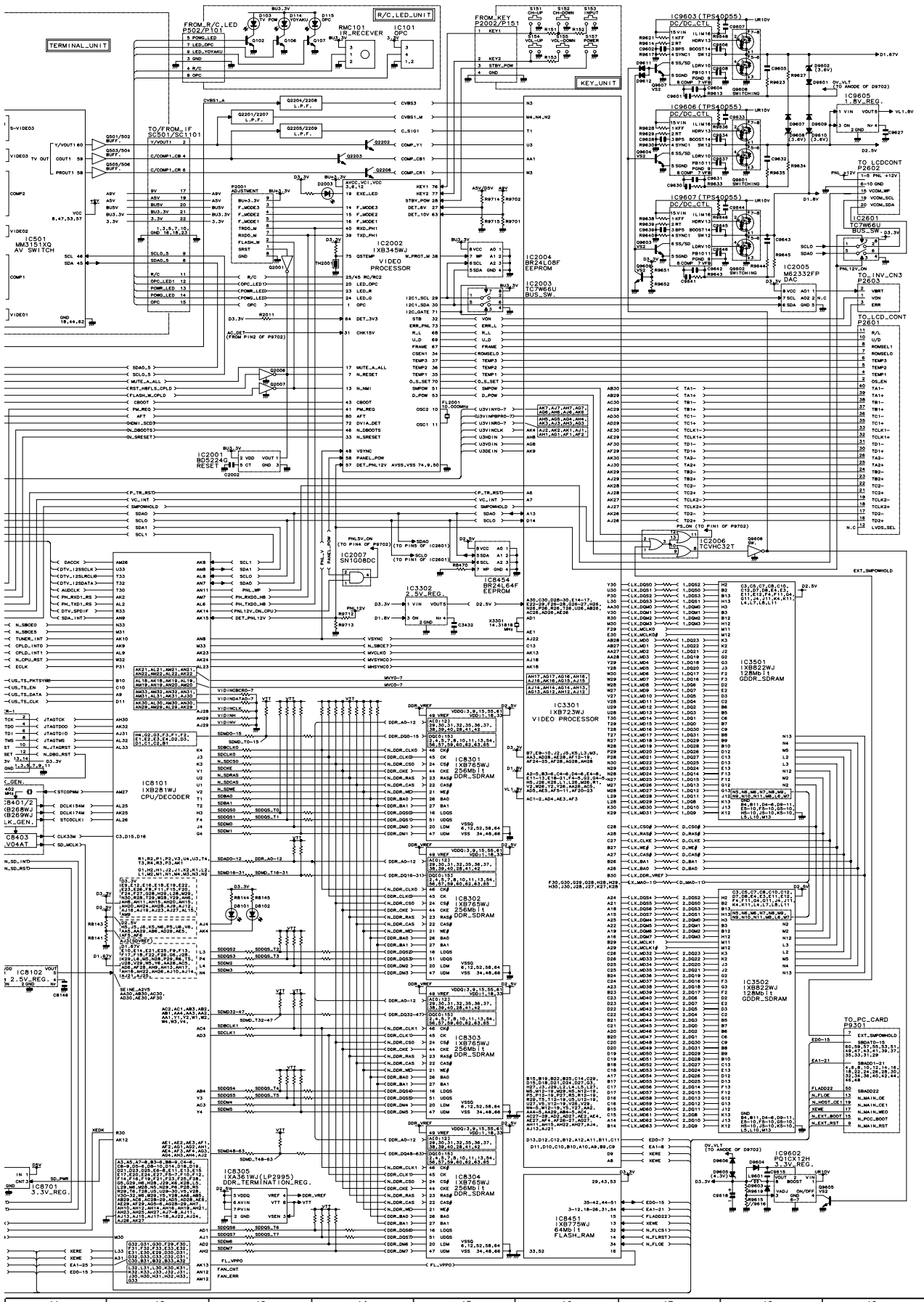
[2] SYSTEM BLOCK DIAGRAM



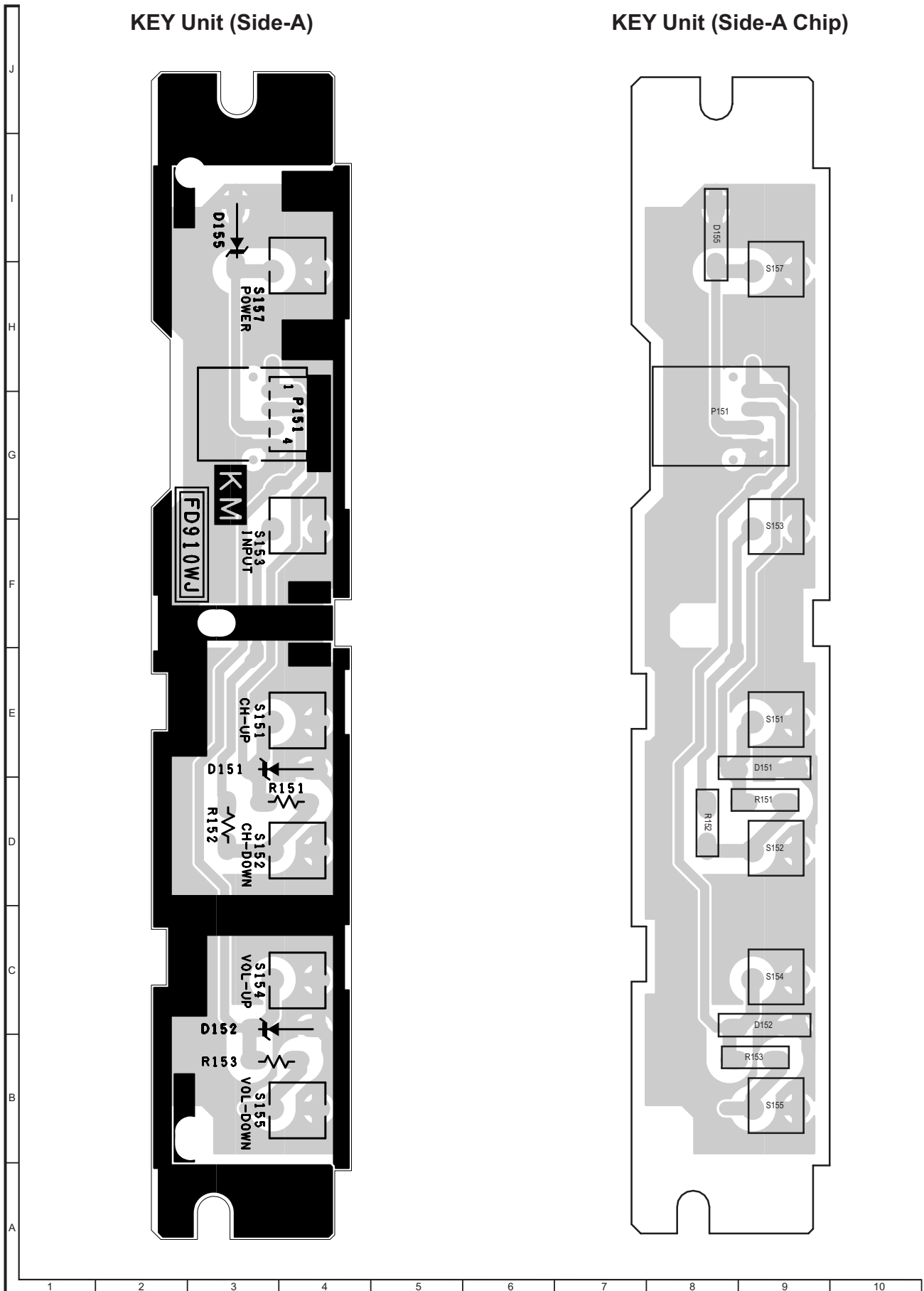


[3] MAIN BLOCK DIAGRAM

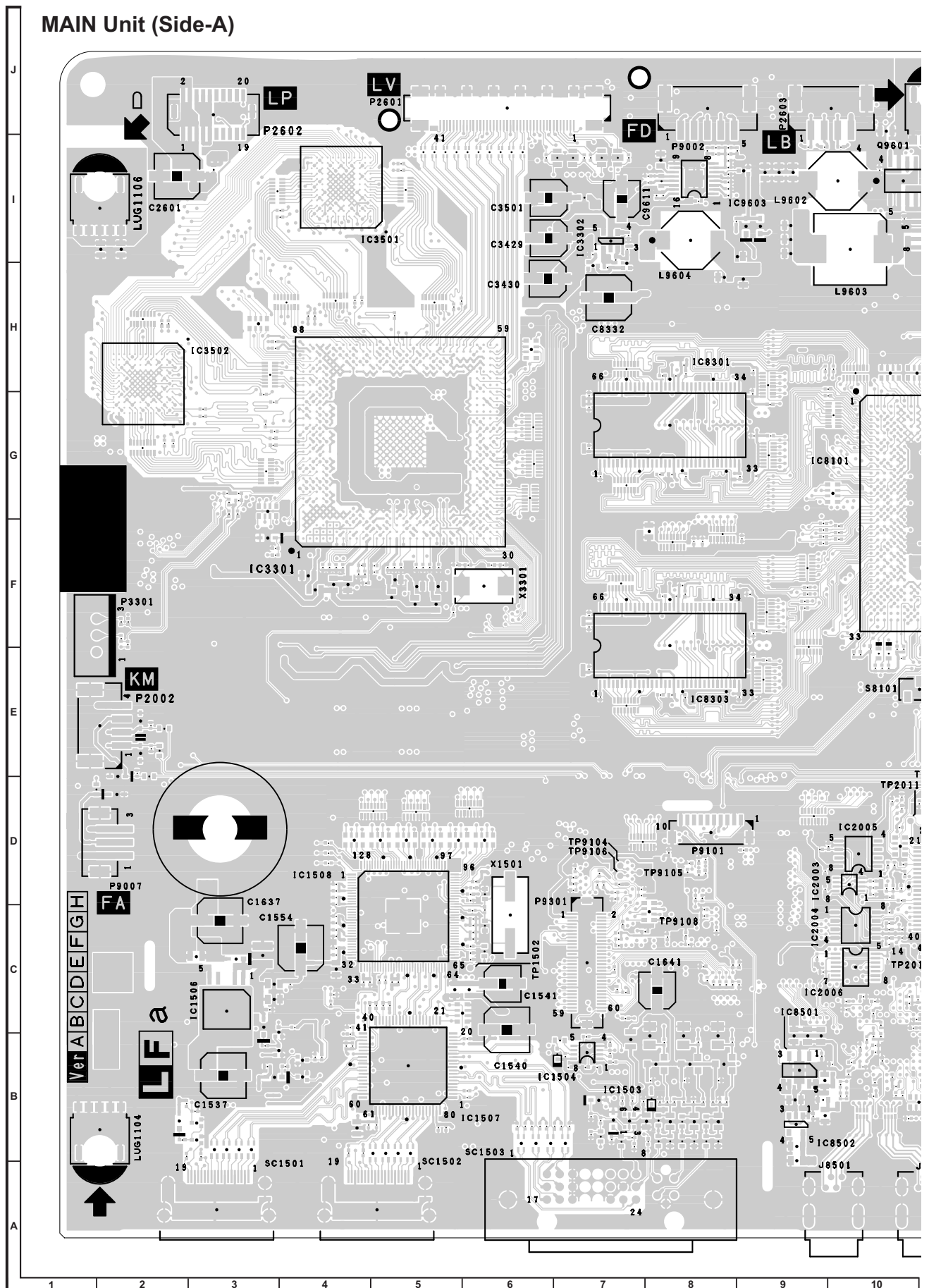




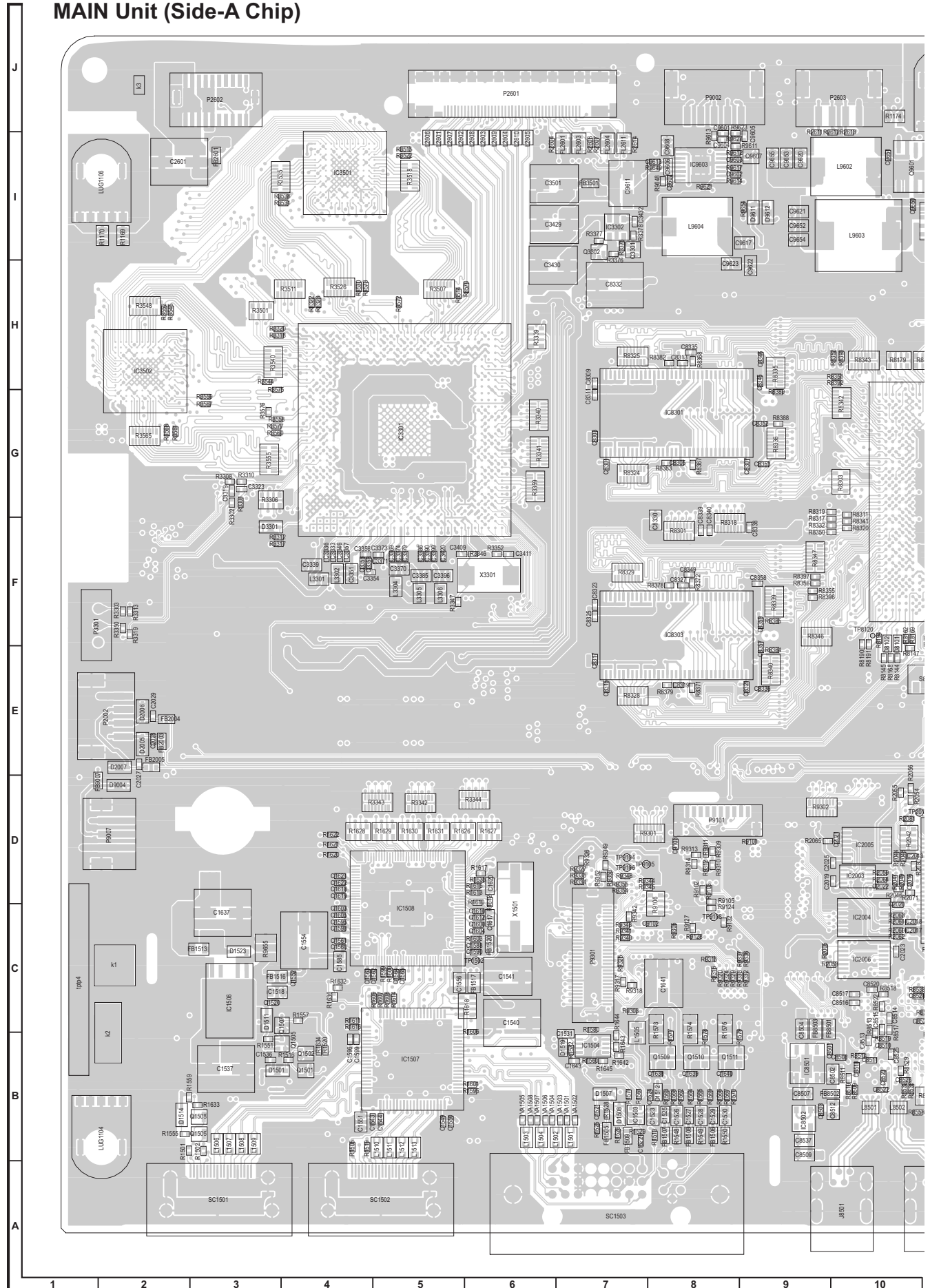
[2] KEY UNIT PRINTED WIRING BOARD



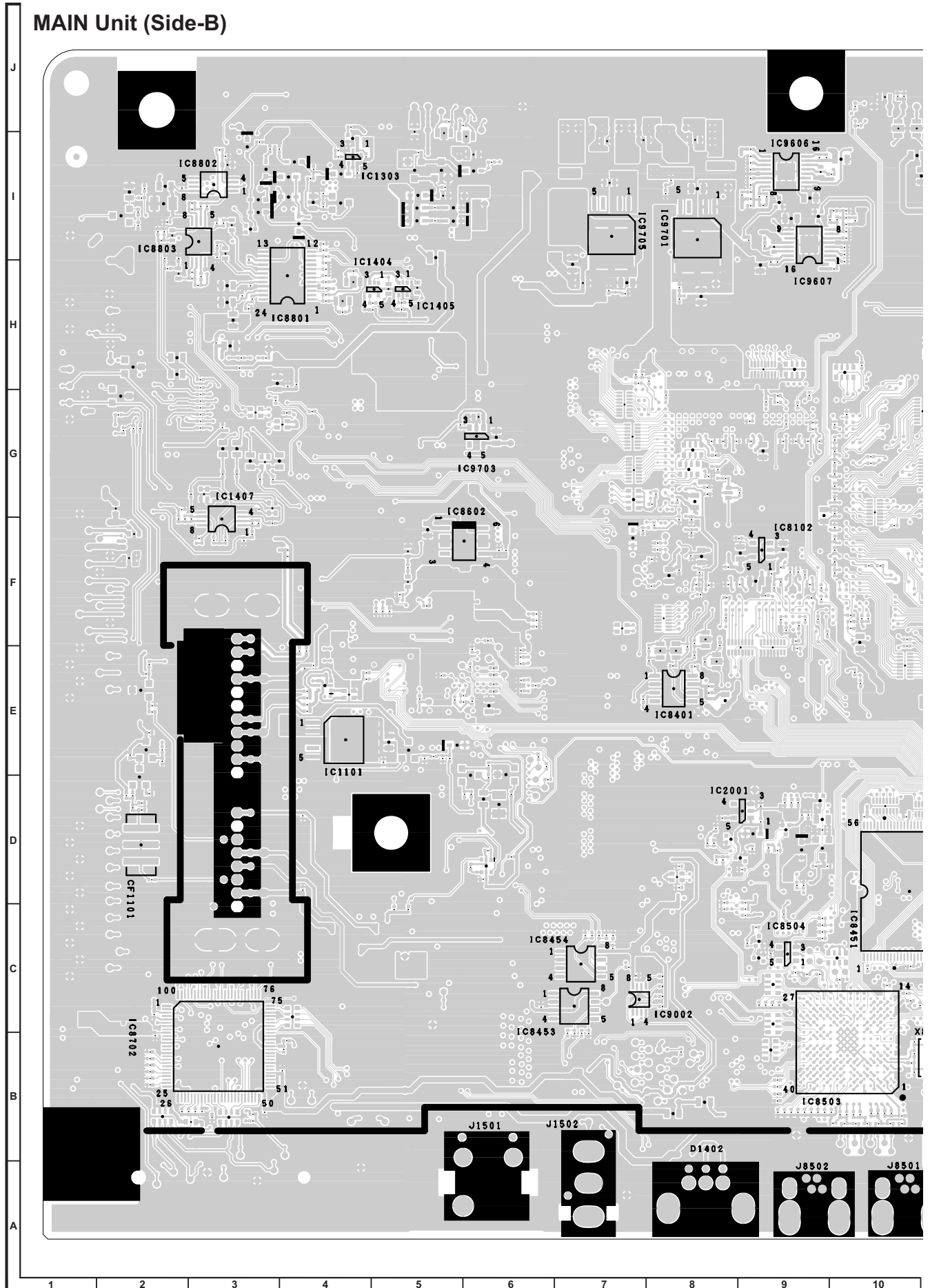
[3] MAIN UNIT PRINTED WIRING BOARD

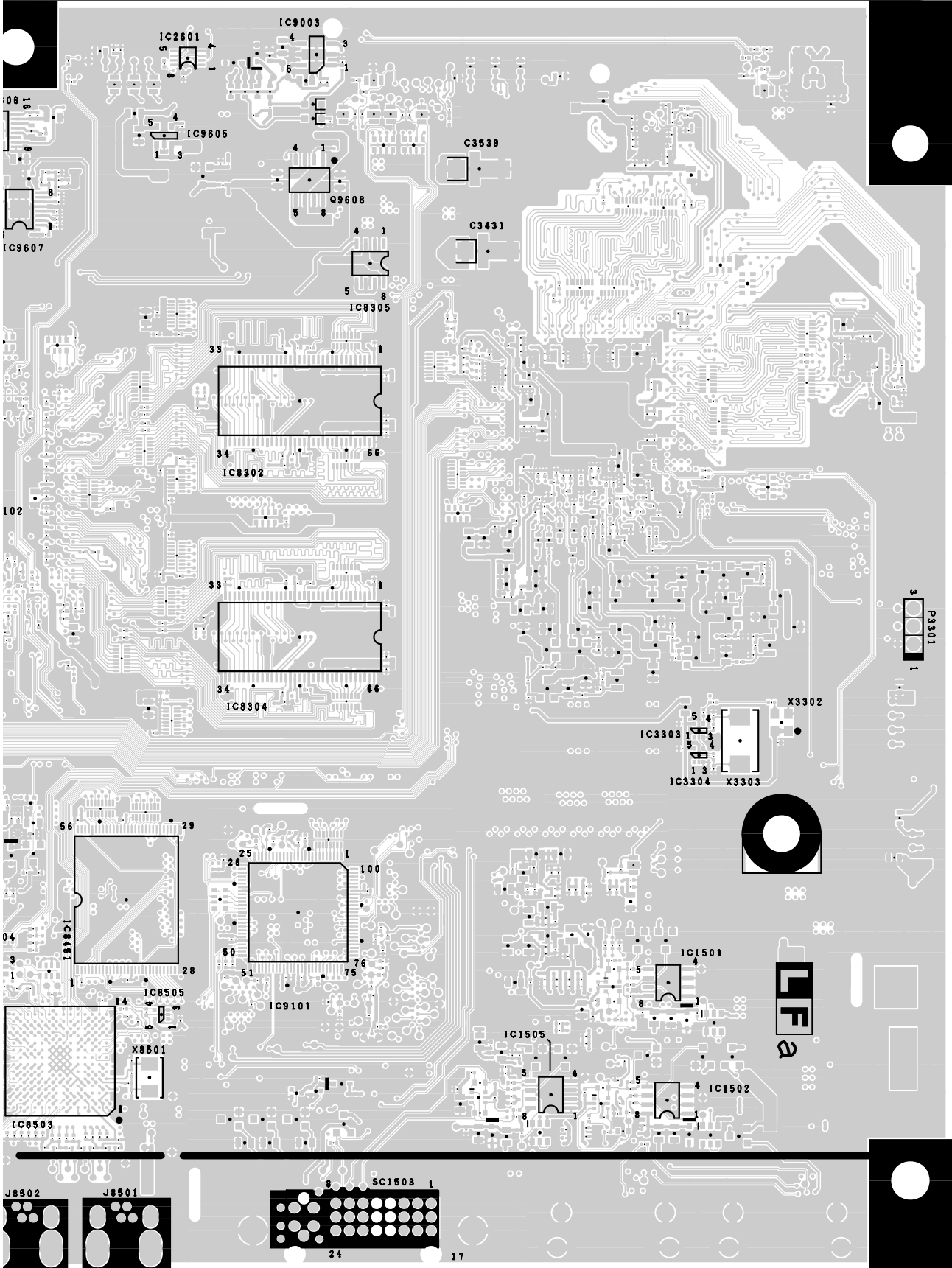


MAIN Unit (Side-A Chip)



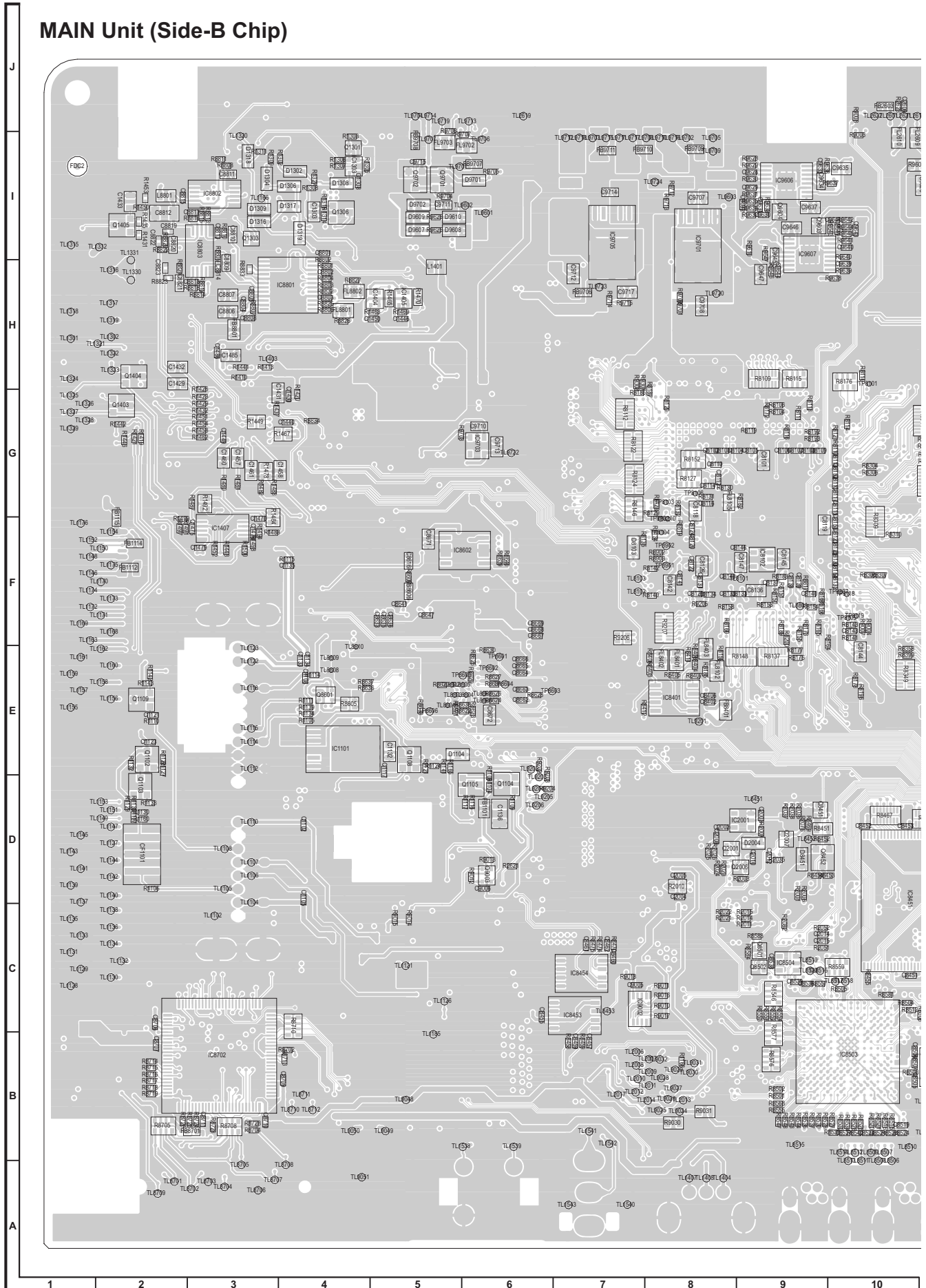
MAIN Unit (Side-B)



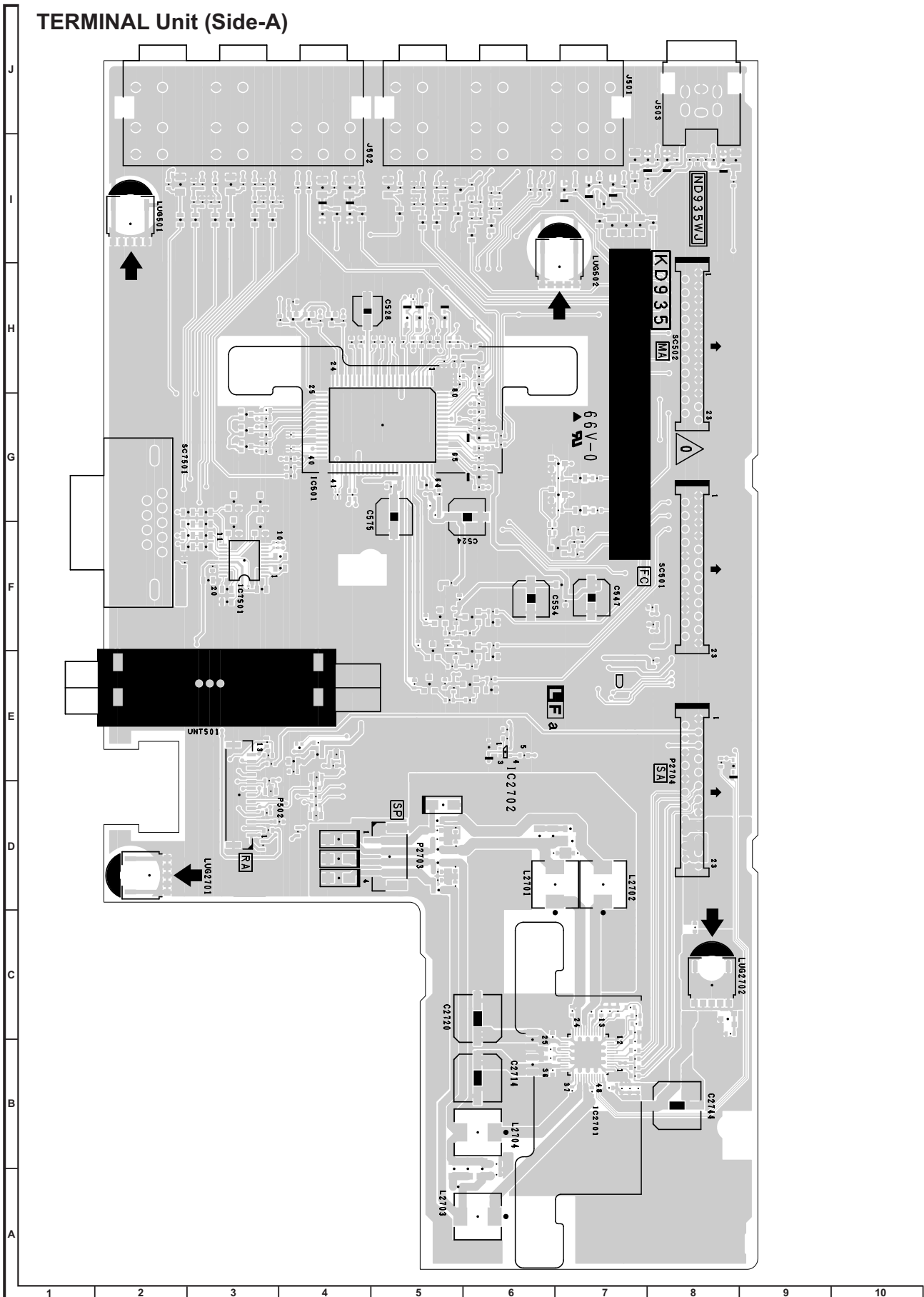


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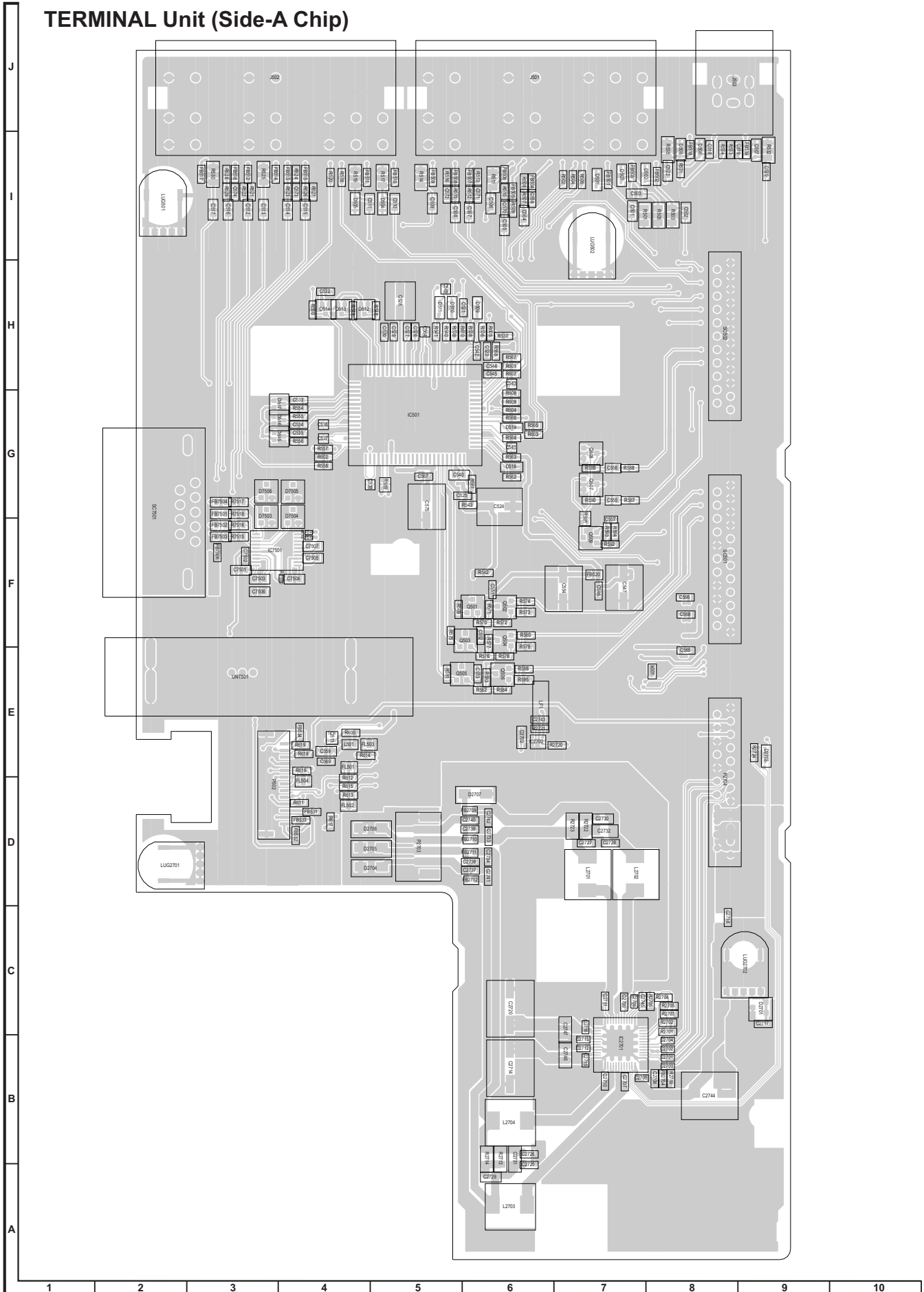
MAIN Unit (Side-B Chip)



[4] TERMINAL UNIT PRINTED WIRING BOARD



TERMINAL Unit (Side-A Chip)



CHAPTER 10. SCHEMATIC DIAGRAM

[1] DESCRIPTION OF SCHEMATIC DIAGRAM

1. VOLTAGE MEASUREMENT CONDITION:

- 1) The voltages at test points are measured on exclusive AC adaptor and the stable supply voltage of AC 120V. Signals are fed by a color bar signal generator for servicing purpose and the above voltages are measured with a 20k ohm/V tester.

2. INDICATION OF RESISTOR & CAPACITOR:

RESISTOR

- 1) The unit of resistance " Ω " is omitted.
(K=k Ω =1000 Ω , M=M Ω).
- 2) All resistors are $\pm 5\%$, unless otherwise noted.
(K= $\pm 10\%$, F= $\pm 1\%$, D= $\pm 0.5\%$)
- 3) All resistors are 1/16W, unless otherwise noted.

CAPACITOR

- 1) All capacitors are μF , unless otherwise noted.
(P=pF= $\mu\mu\text{F}$).
- 2) All capacitors are 50V, unless otherwise noted.

CAUTION:

This circuit diagram is original one, therefore there may be a slight difference from yours.

SAFETY NOTES:

- 1) DISCONNECT THE AC PLUG FROM THE AC OUTLET BEFORE REPLACING PARTS.
- 2) SEMICONDUCTOR HEAT SINKS SHOULD BE REGARDED AS POTENTIAL SHOCK HAZARDS WHEN THE CHASSIS IS OPERATING.

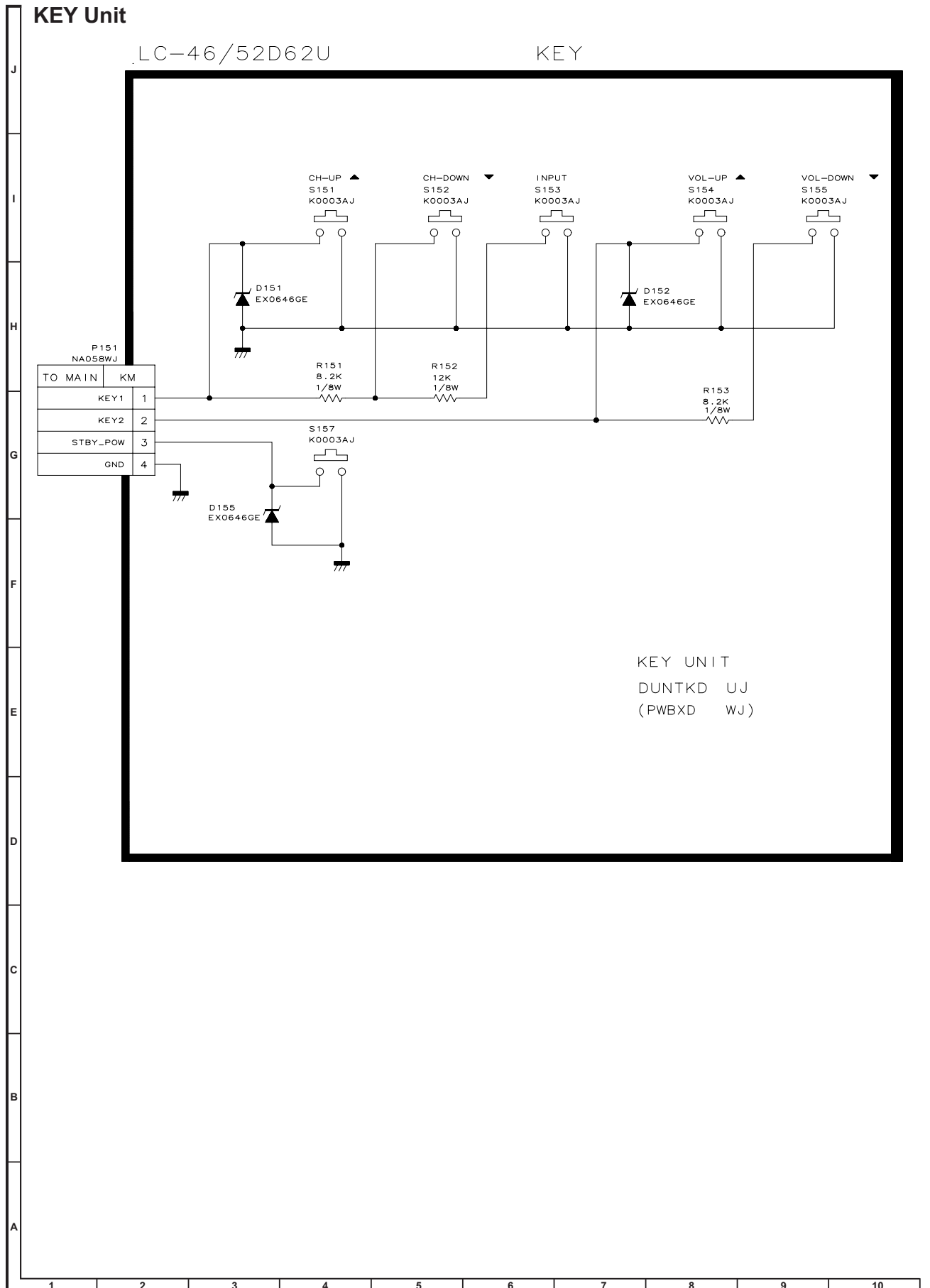
IMPORTANT SAFETY NOTICE:

PARTS MARKED WITH " \triangle " () ARE IMPORTANT FOR MAINTAINING THE SAFETY OF THE SET. BE SURE TO REPLACE THESE PARTS WITH SPECIFIED ONES FOR MAINTAINING THE SAFETY AND PERFORMANCE OF THE SET.

AVIS DE SECURITE IMPORTANT:

LES PIECES MARQUEES " \triangle " () SONT IMPORTANTES POUR MAINTENIR LA SECURITE DE L'APPAREIL. NE REMPLACER CES PIECES QUE PAR DES PIECES DONT LE NUMERO EST SPECIFIE POUR MAINTENIR LA SECURITE ET PROTEGER LE BON FONCTIONNEMENT DE L'APPAREIL.

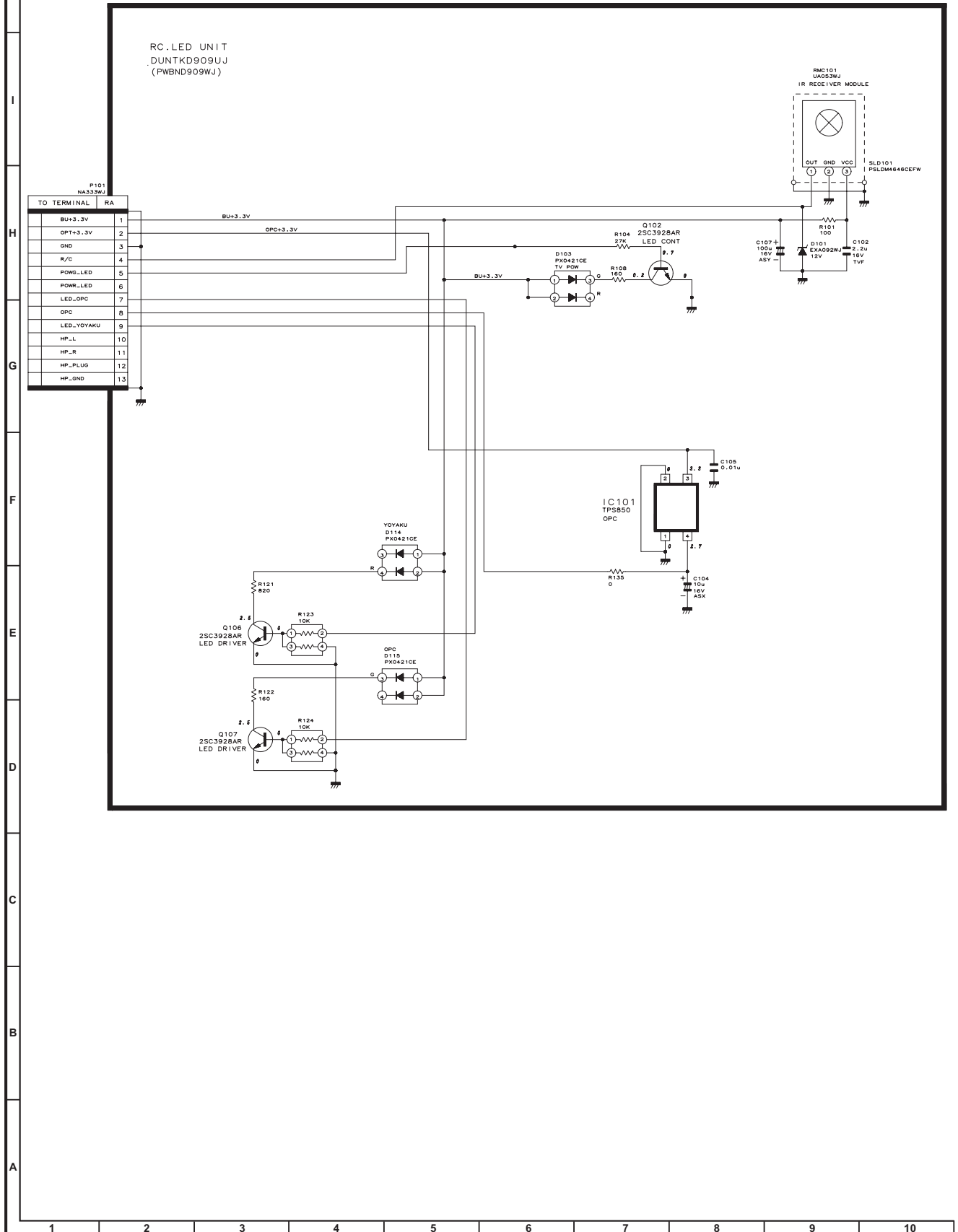
LC-46D62U/LC-52D62U
 [2] SCHEMATIC DIAGRAM



R/C, LED Unit

LC-46/52D62U

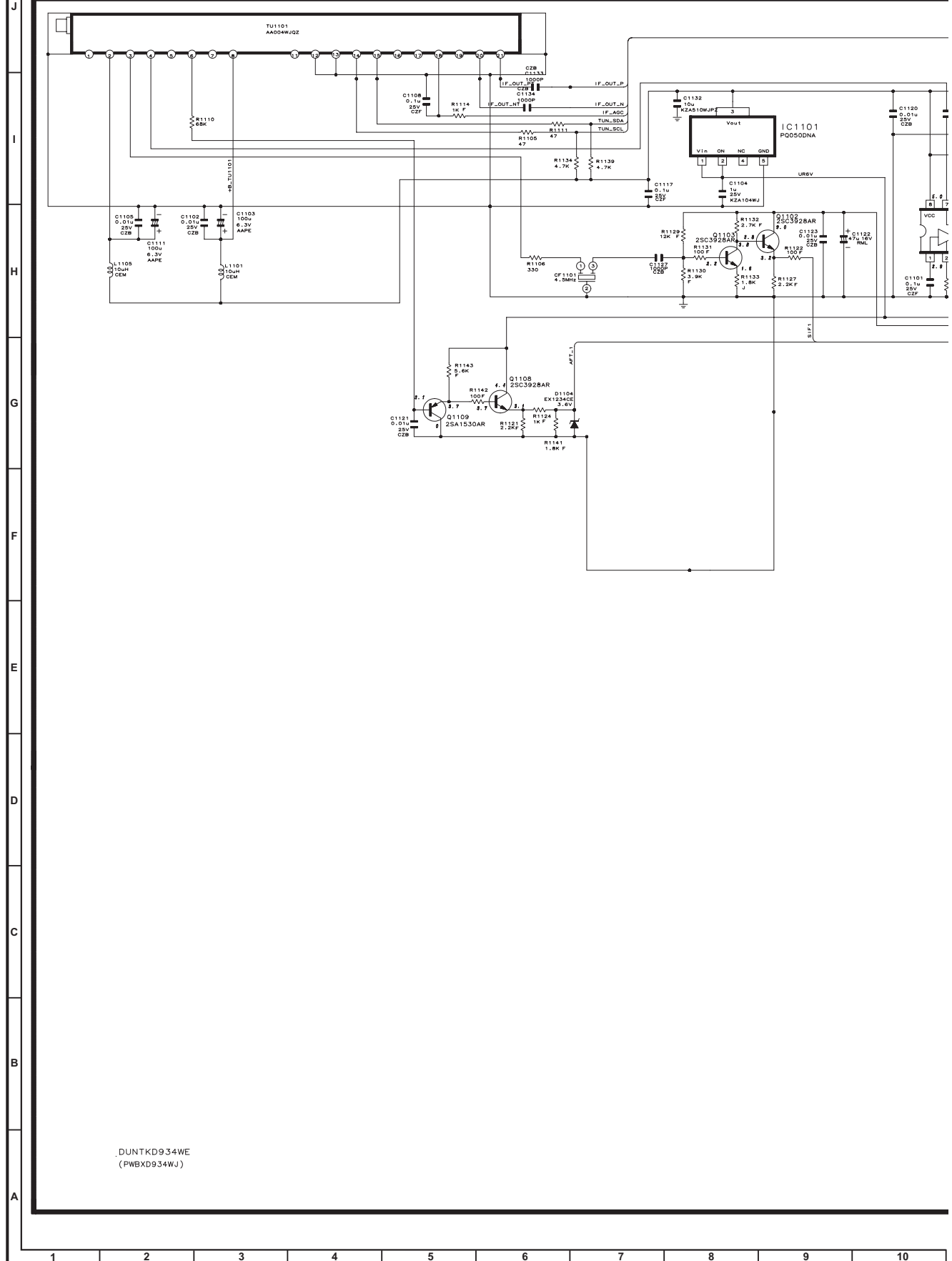
R/C. LED



MAIN Unit-1

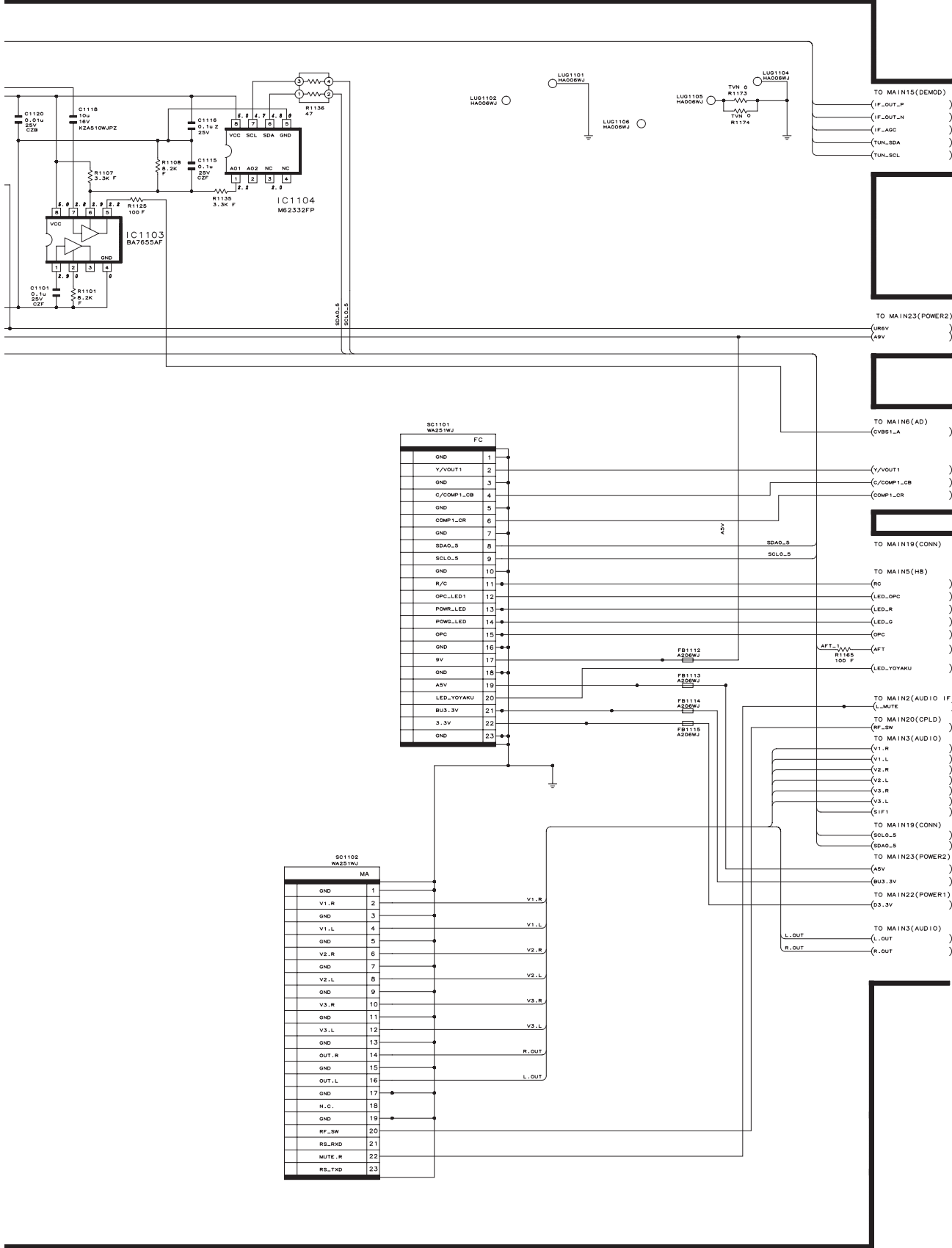
LC-46D62U

MAIN1 (TUNER)



TUNER)

[1 / 23]

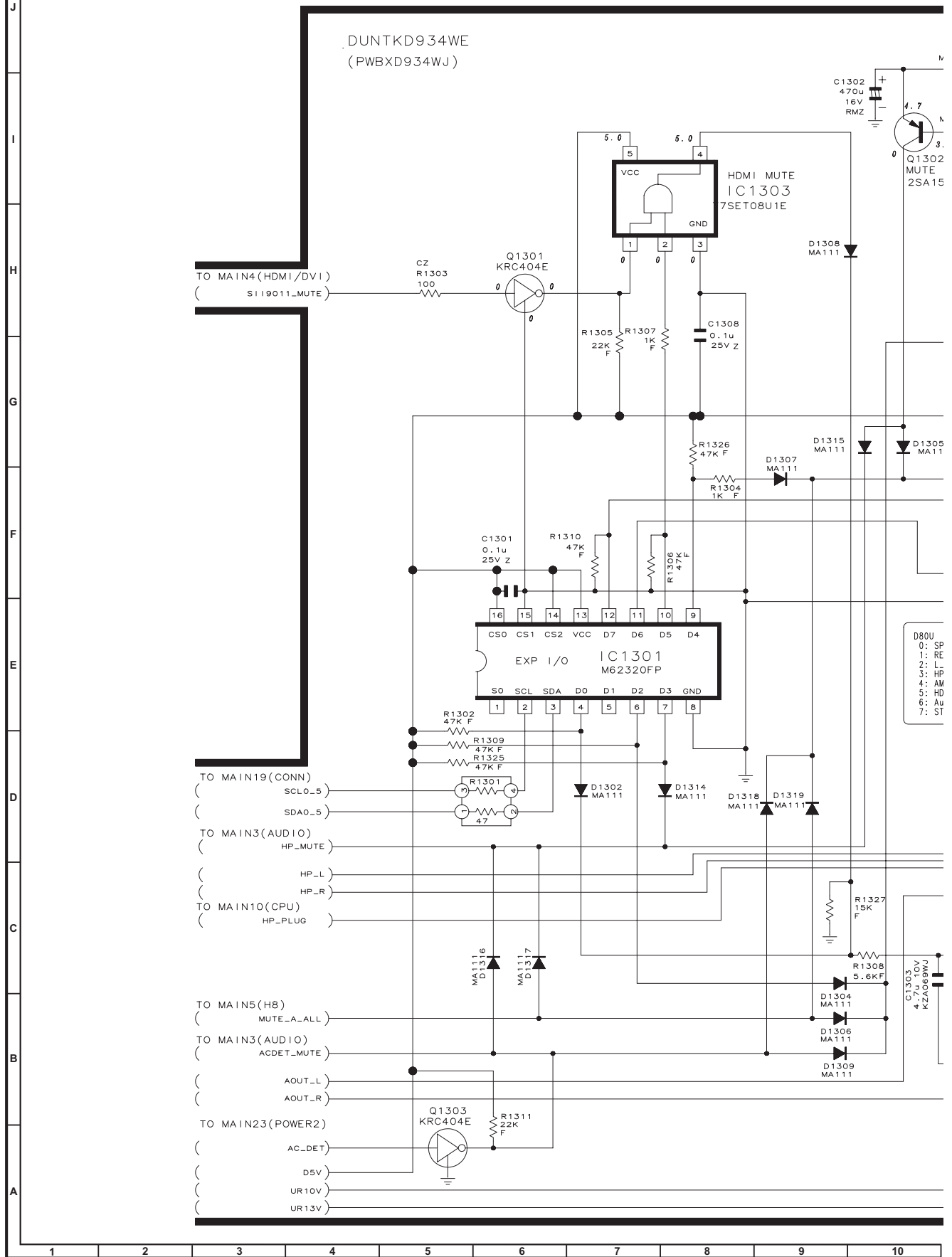


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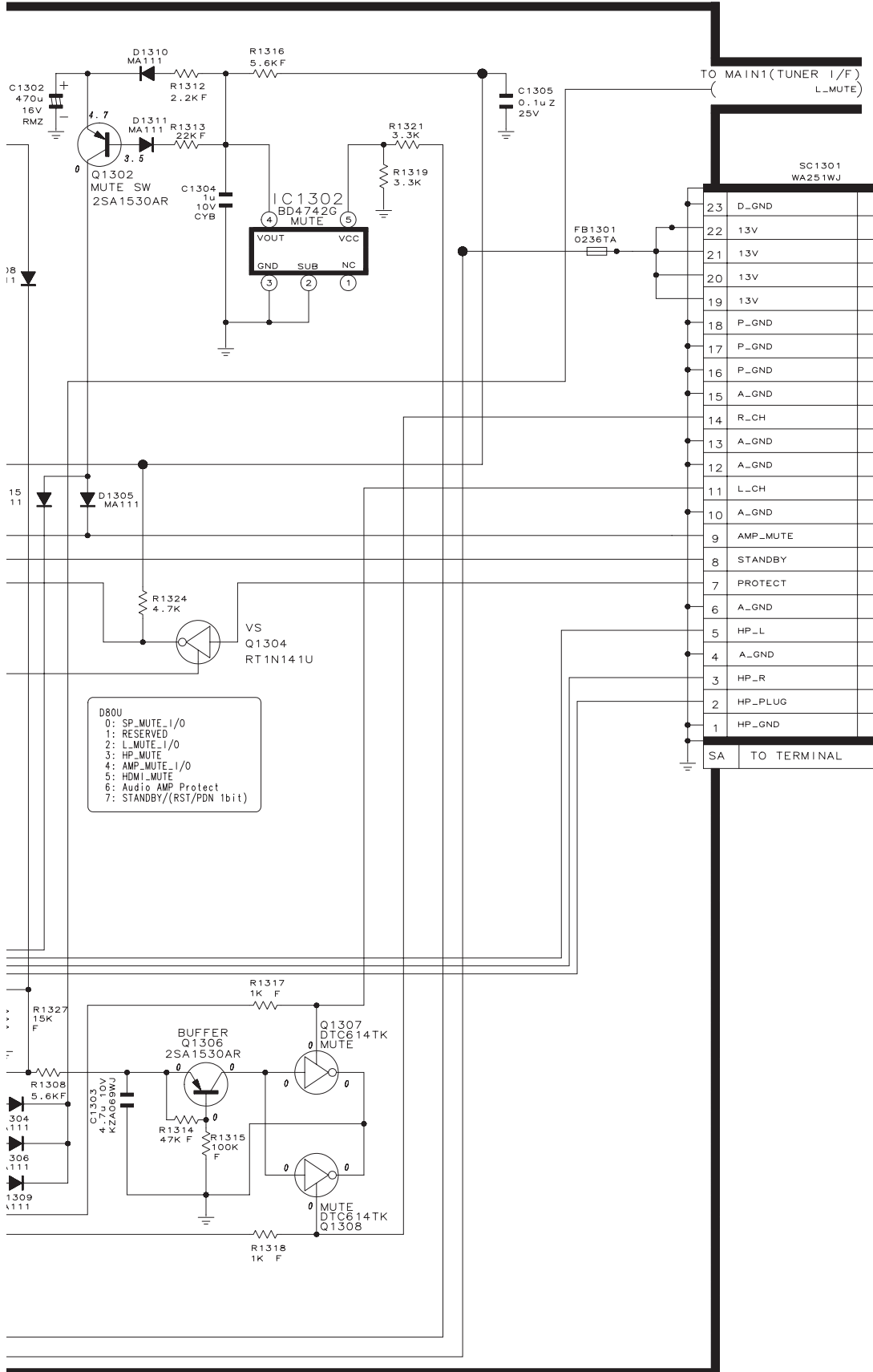
MAIN Unit-2

LC-46D62U
MAIN2 (AUDIO IF)

[2,



[2 / 23]

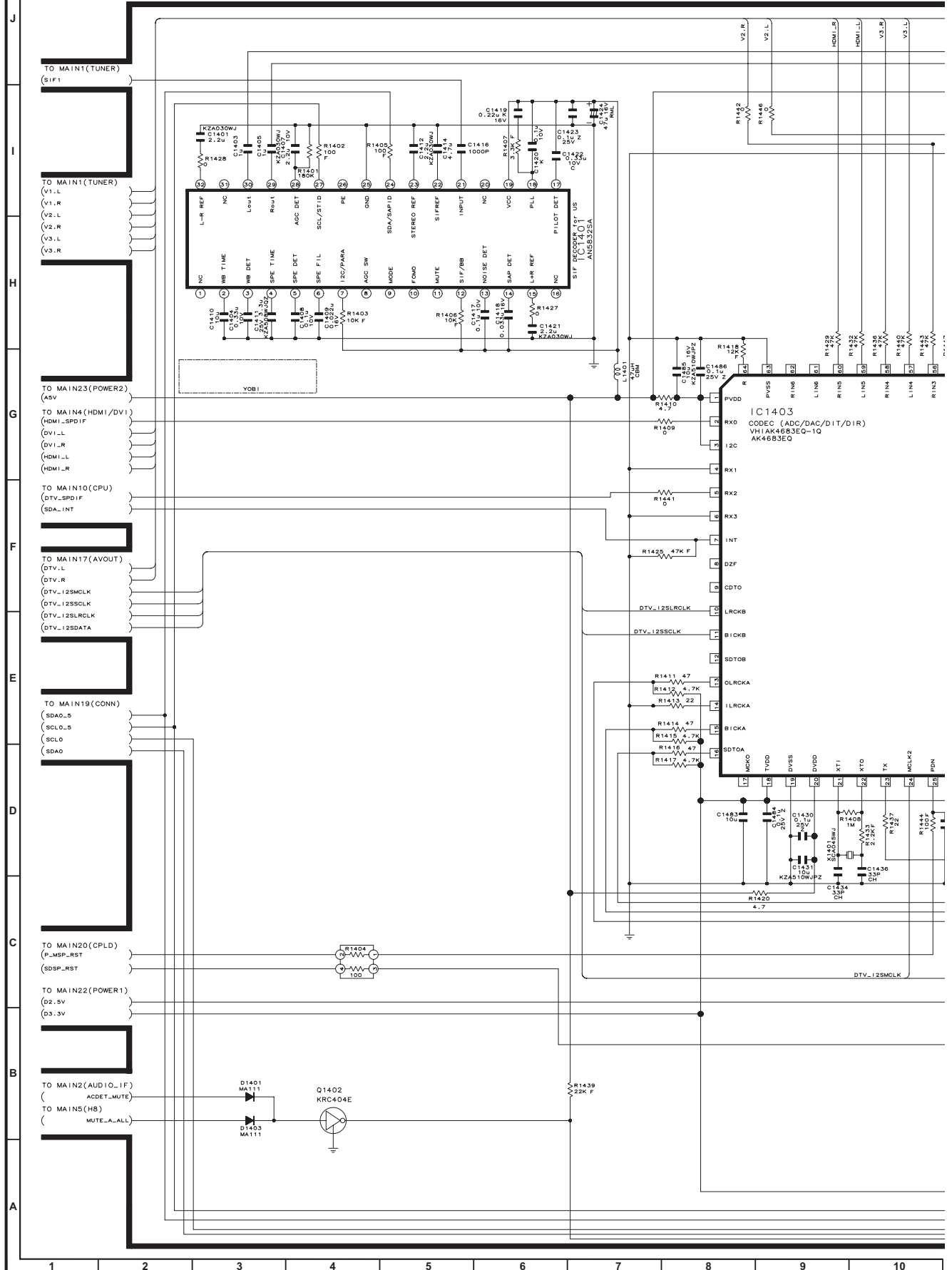


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MAIN Unit-3

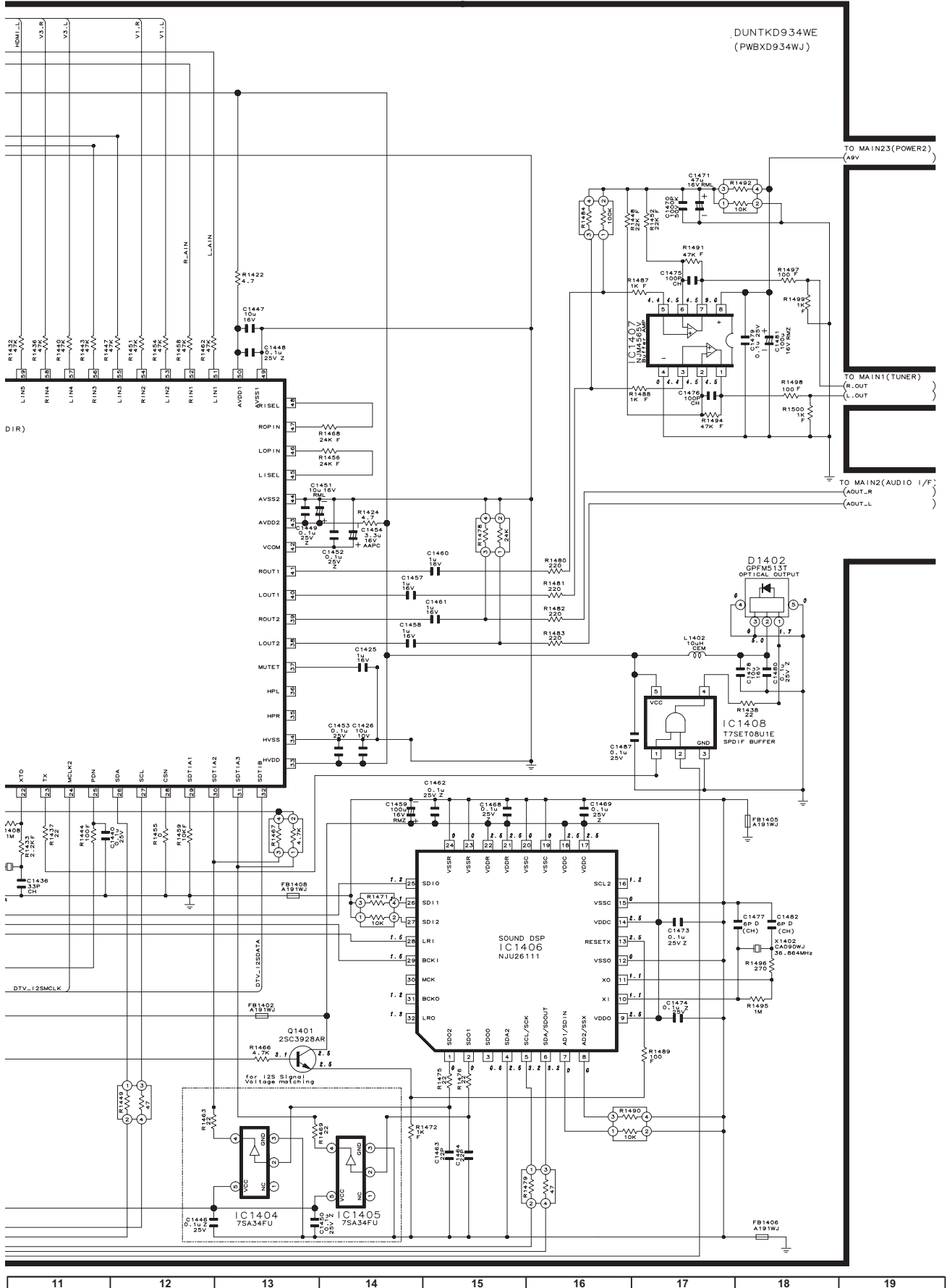
LC-46D62U

MAIN3 (AU)



IN3 (AUDIO)

[3 / 23]

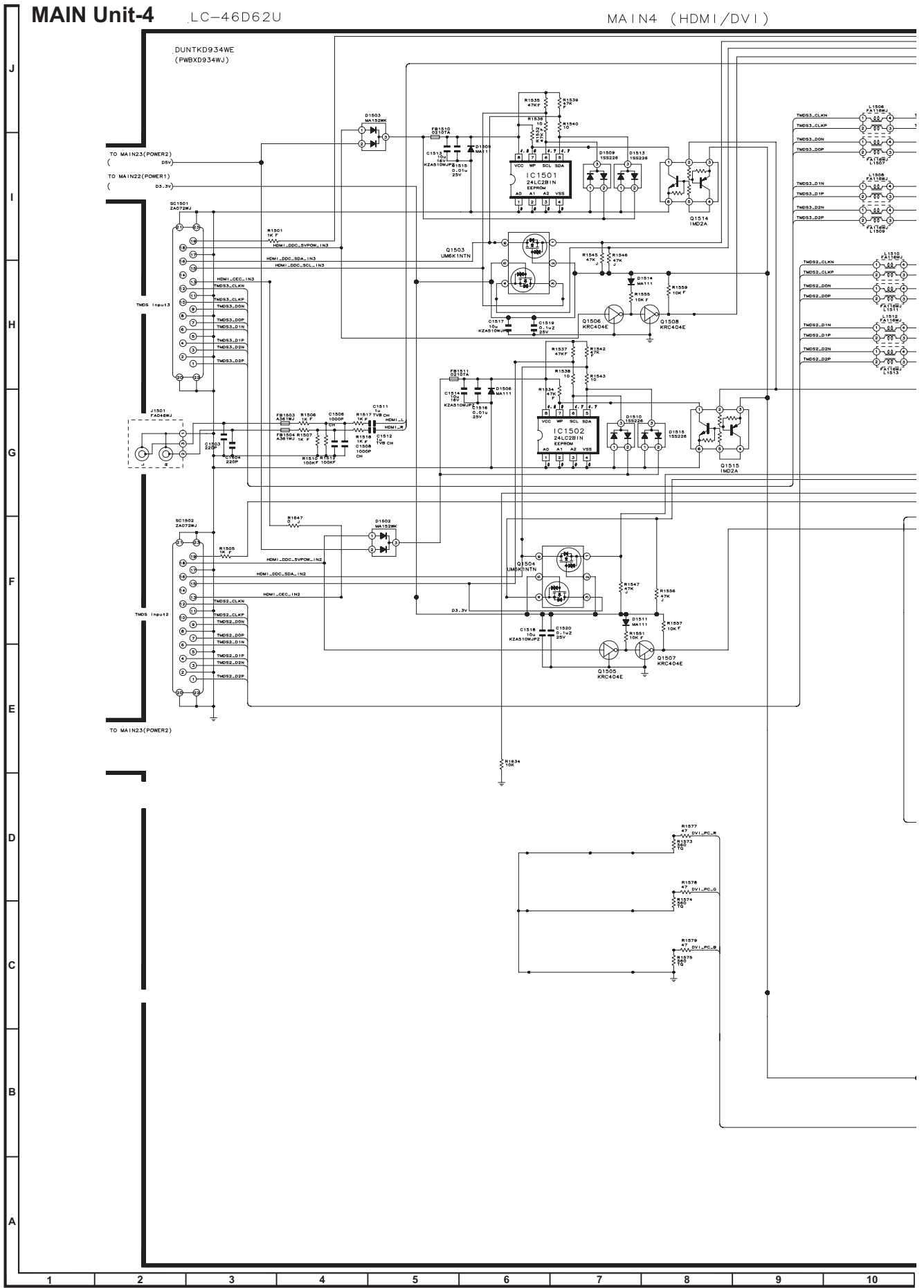


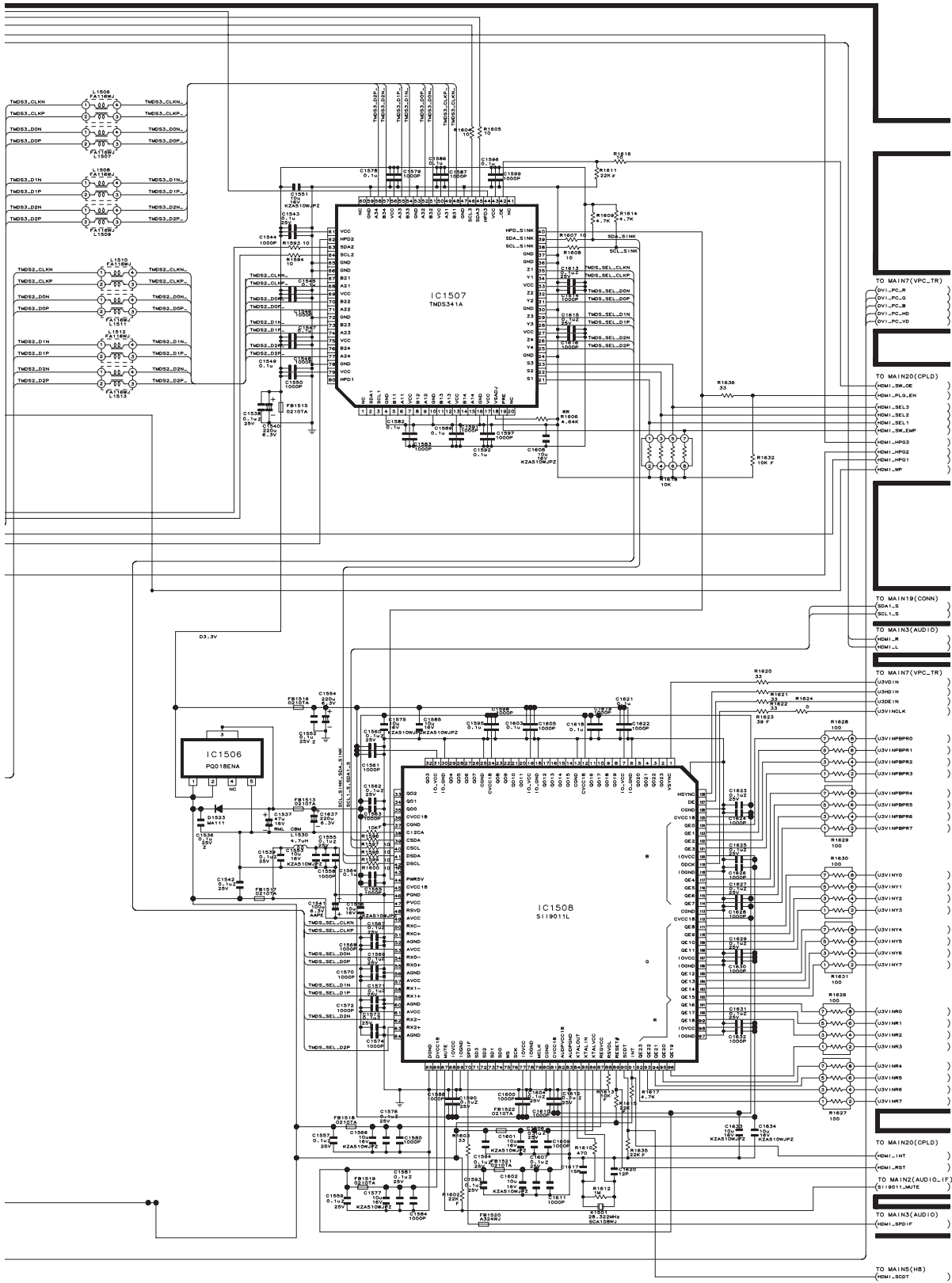
11 12 13 14 15 16 17 18 19

MAIN Unit-4

LC-46D62U

MAIN4 (HDMI/DVI)



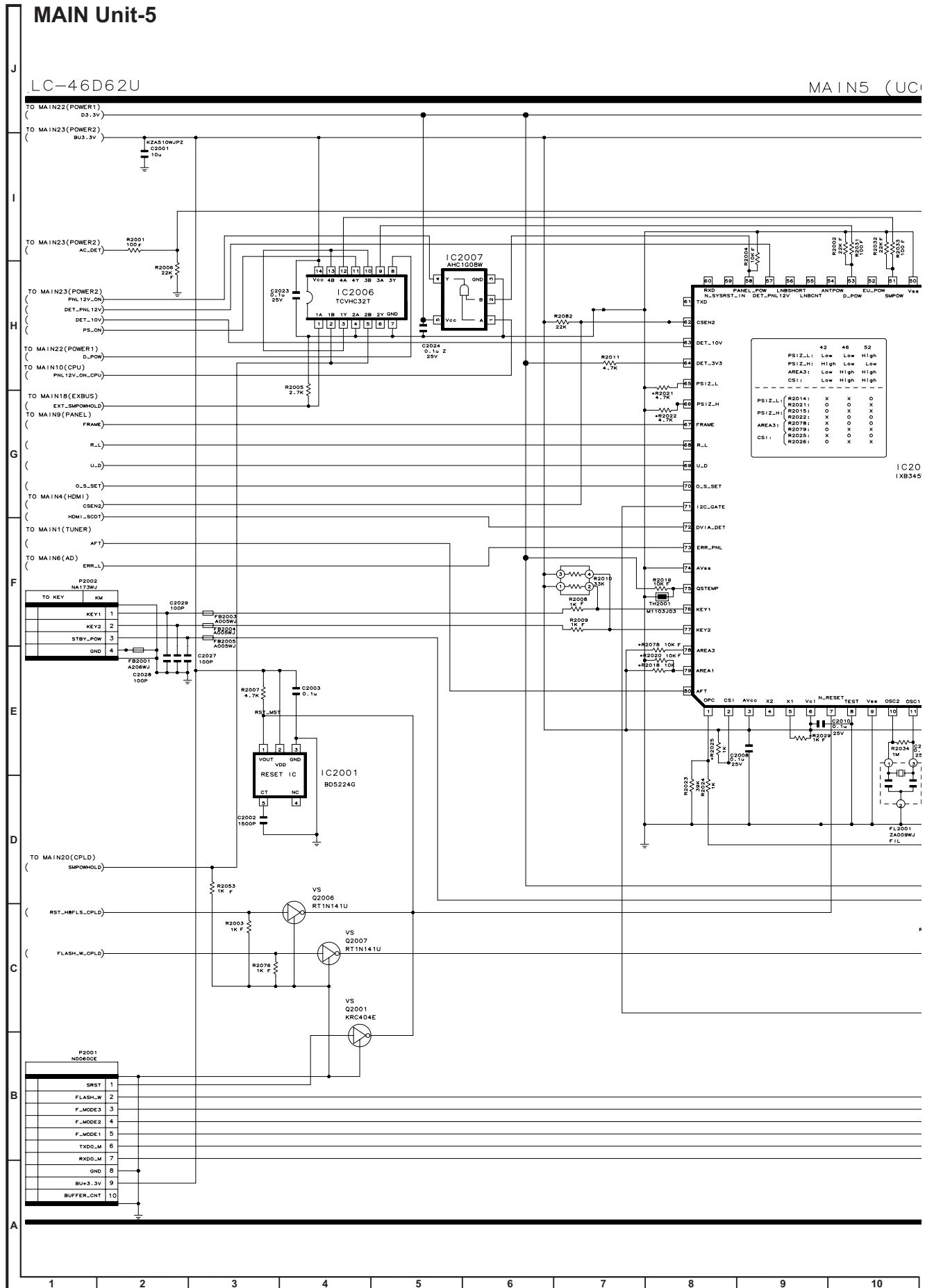


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MAIN Unit-5

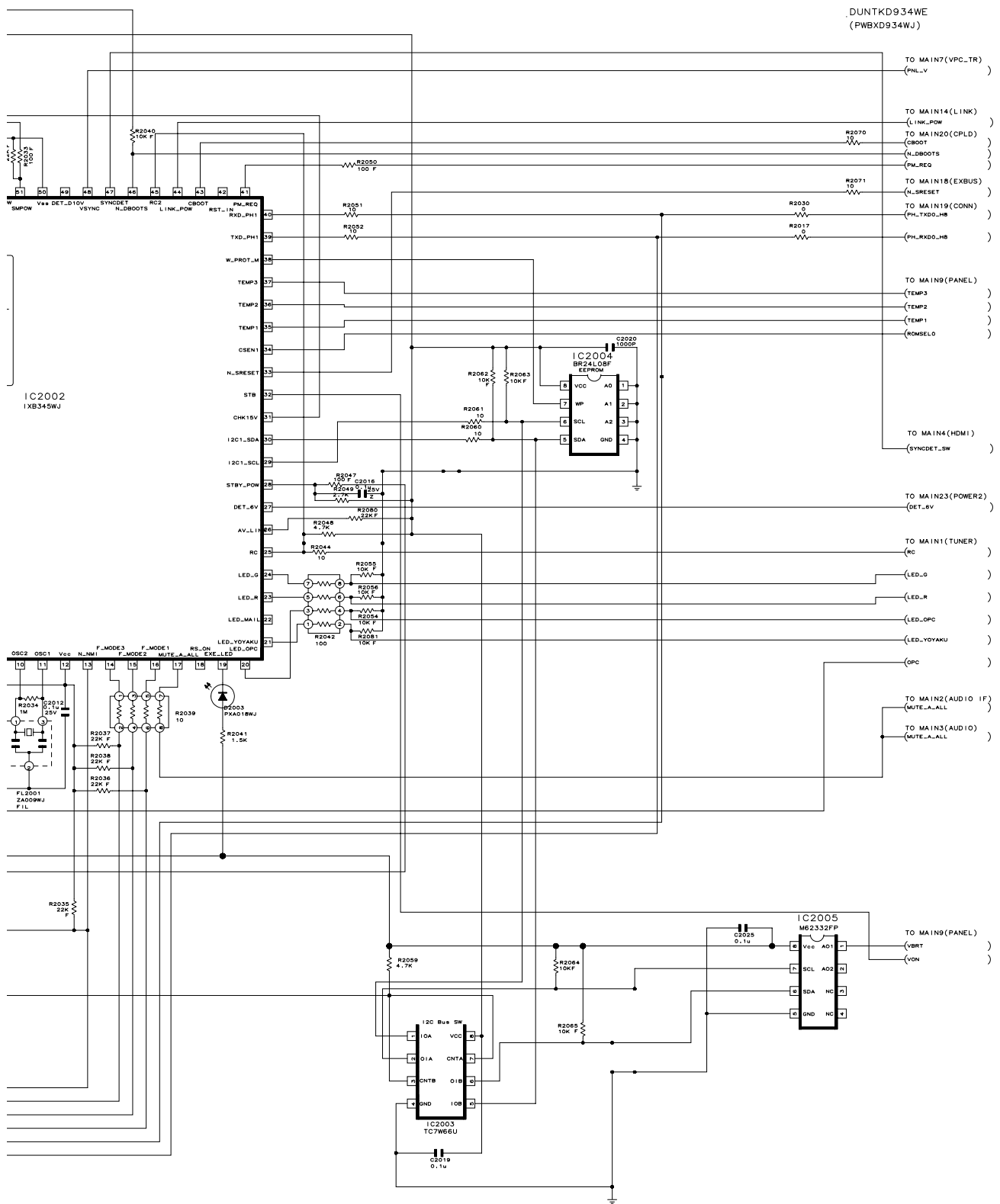
LC-46D62U

MAIN5 (UC)



(UCOM)

[5 / 23]



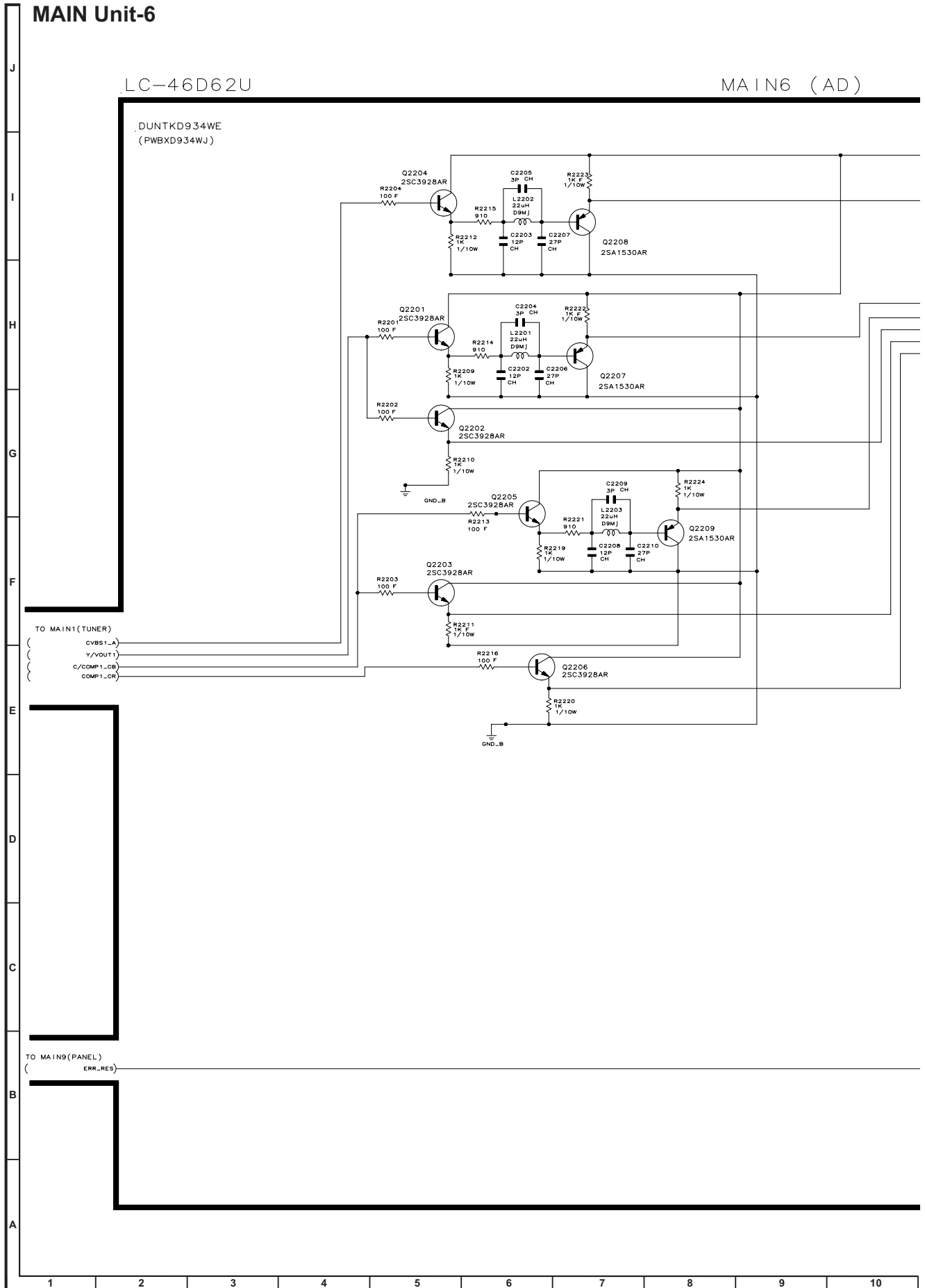
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MAIN Unit-6

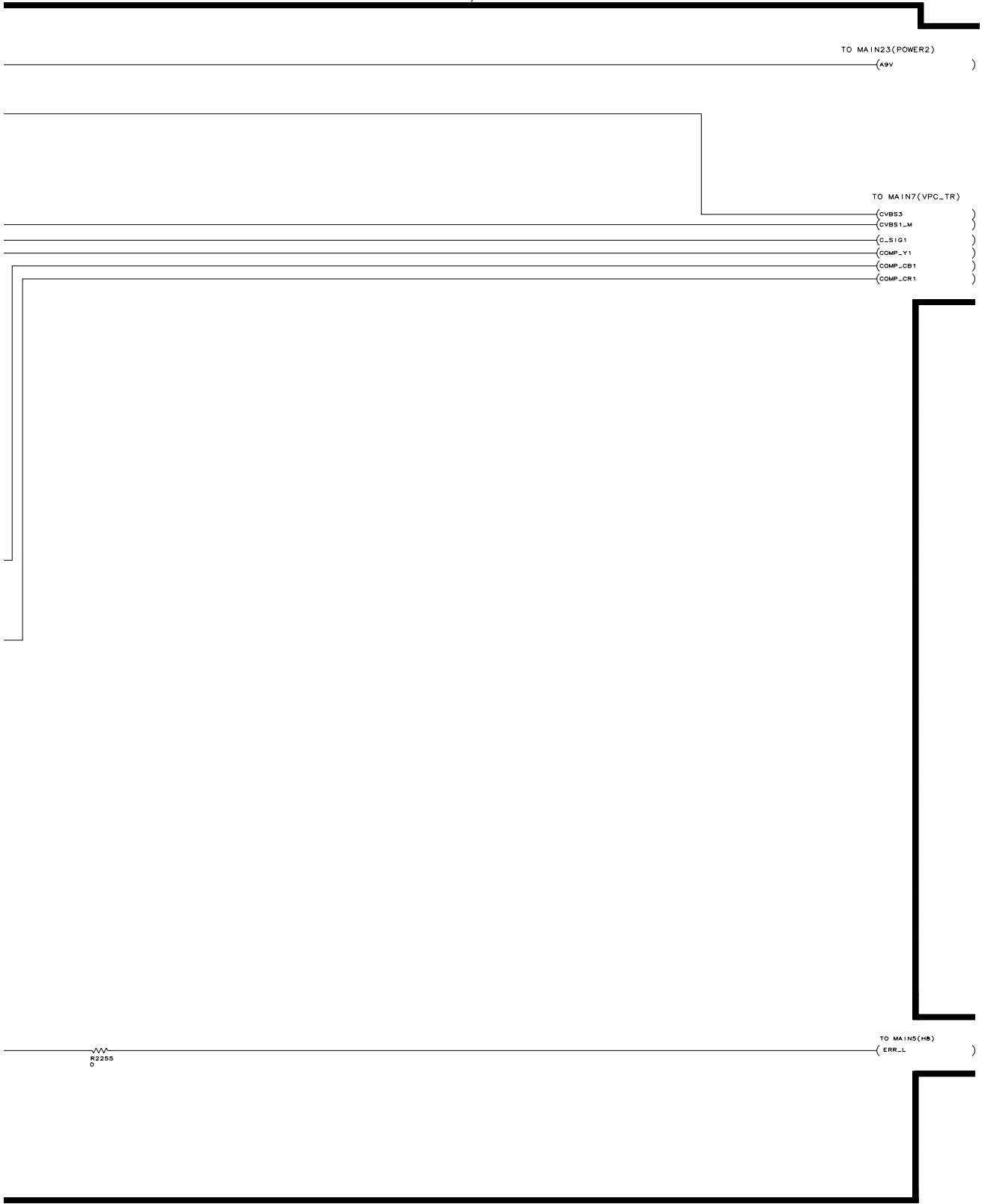
LC-46D62U

MAIN6 (AD)

DUNTKD934WE
(PWBXD934WJ)

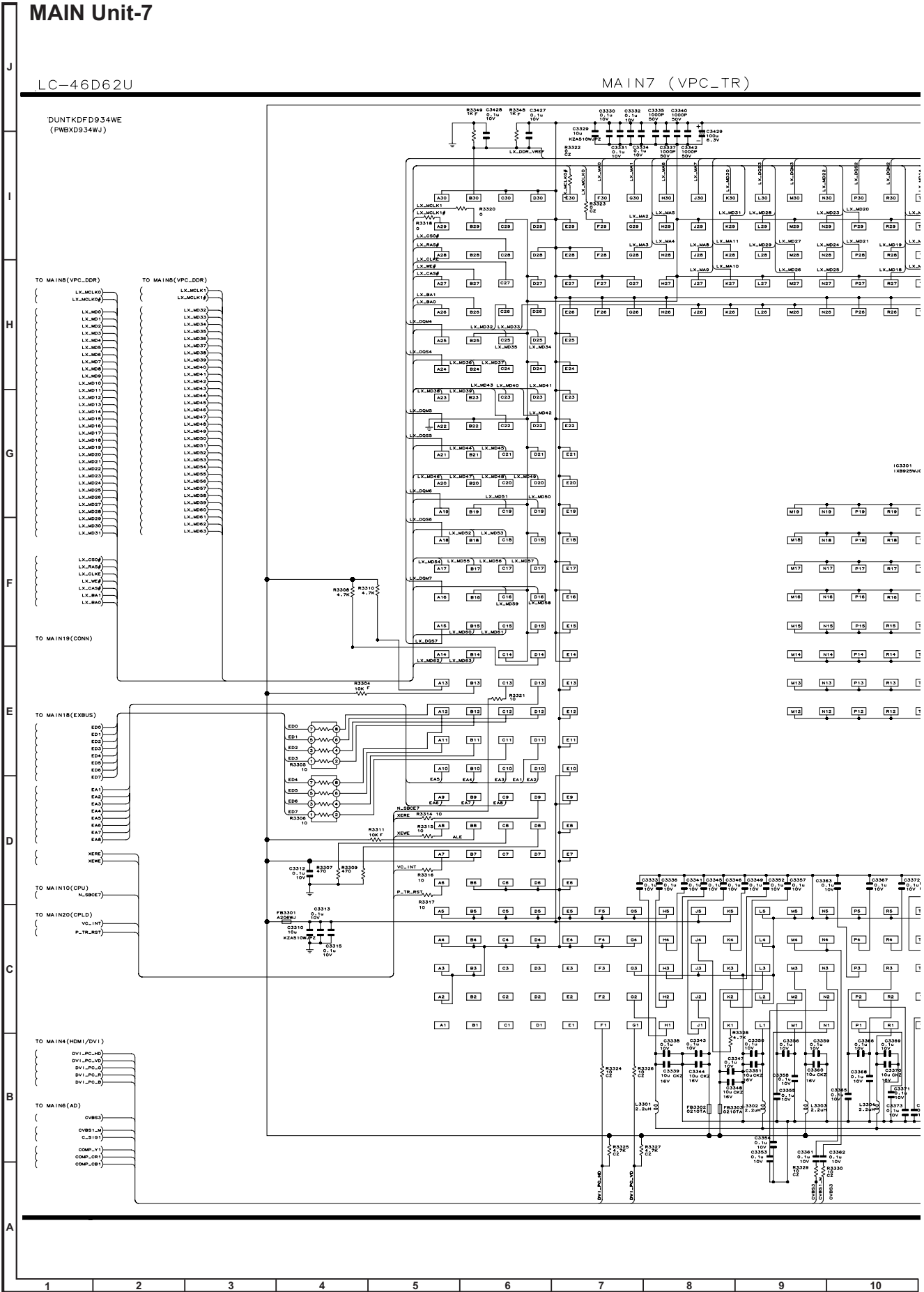


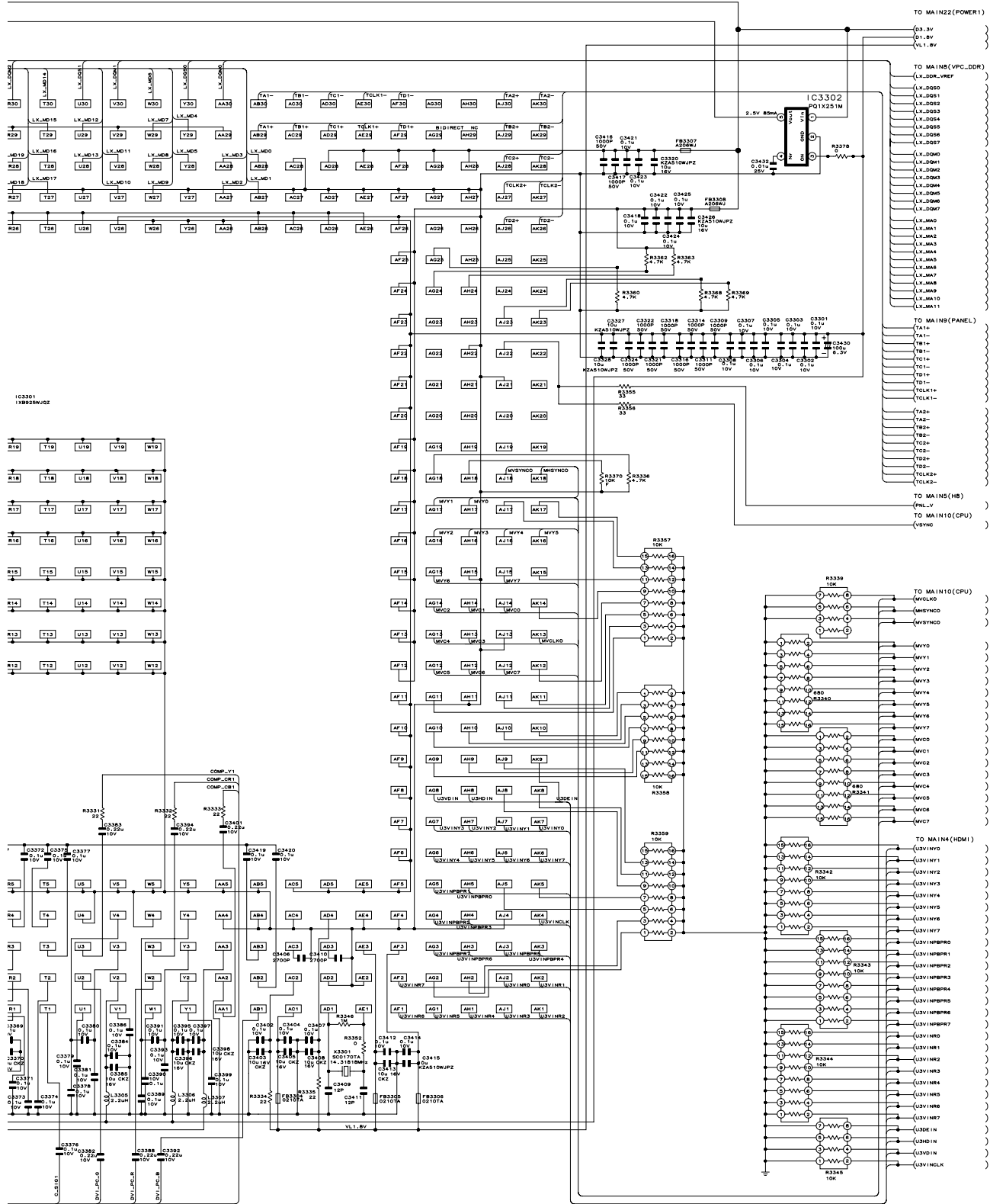
[6/23]



11	12	13	14	15	16	17	18	19
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MAIN Unit-7



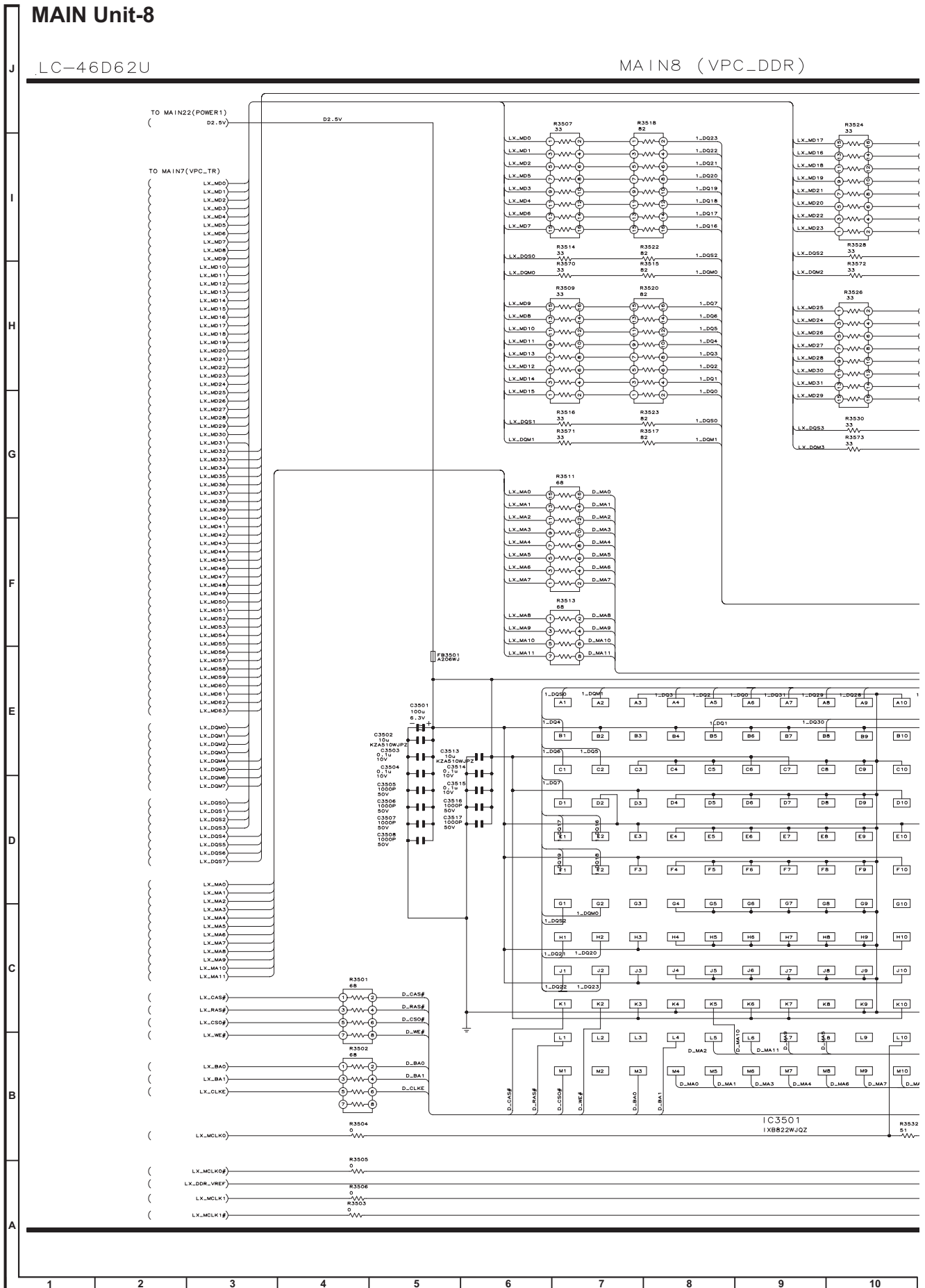


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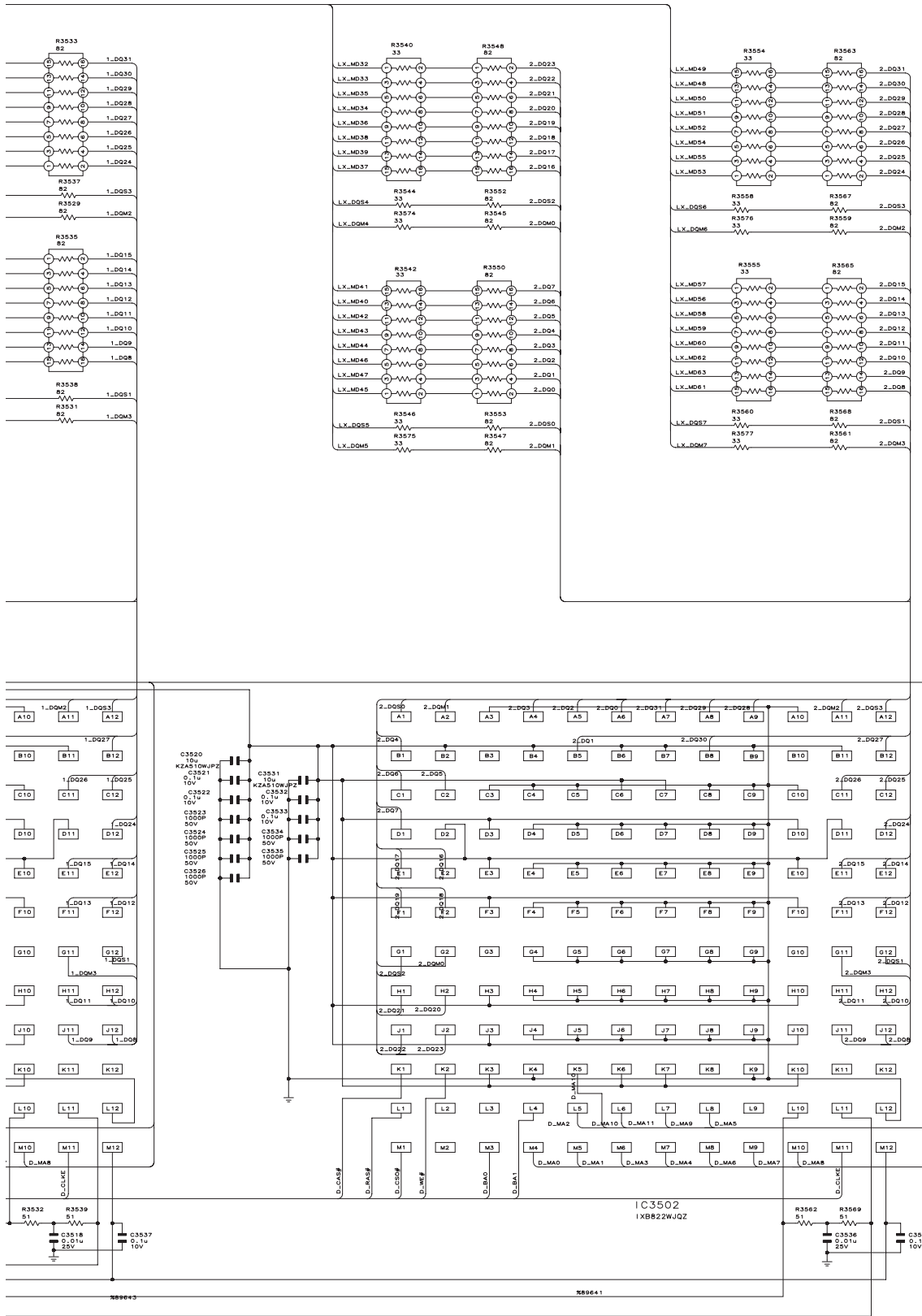
MAIN Unit-8

LC-46D62U

MAIN8 (VPC_DDR)



MAIN UNIT 8/23
DUNTKD934WE
(PWBXD934WJ)

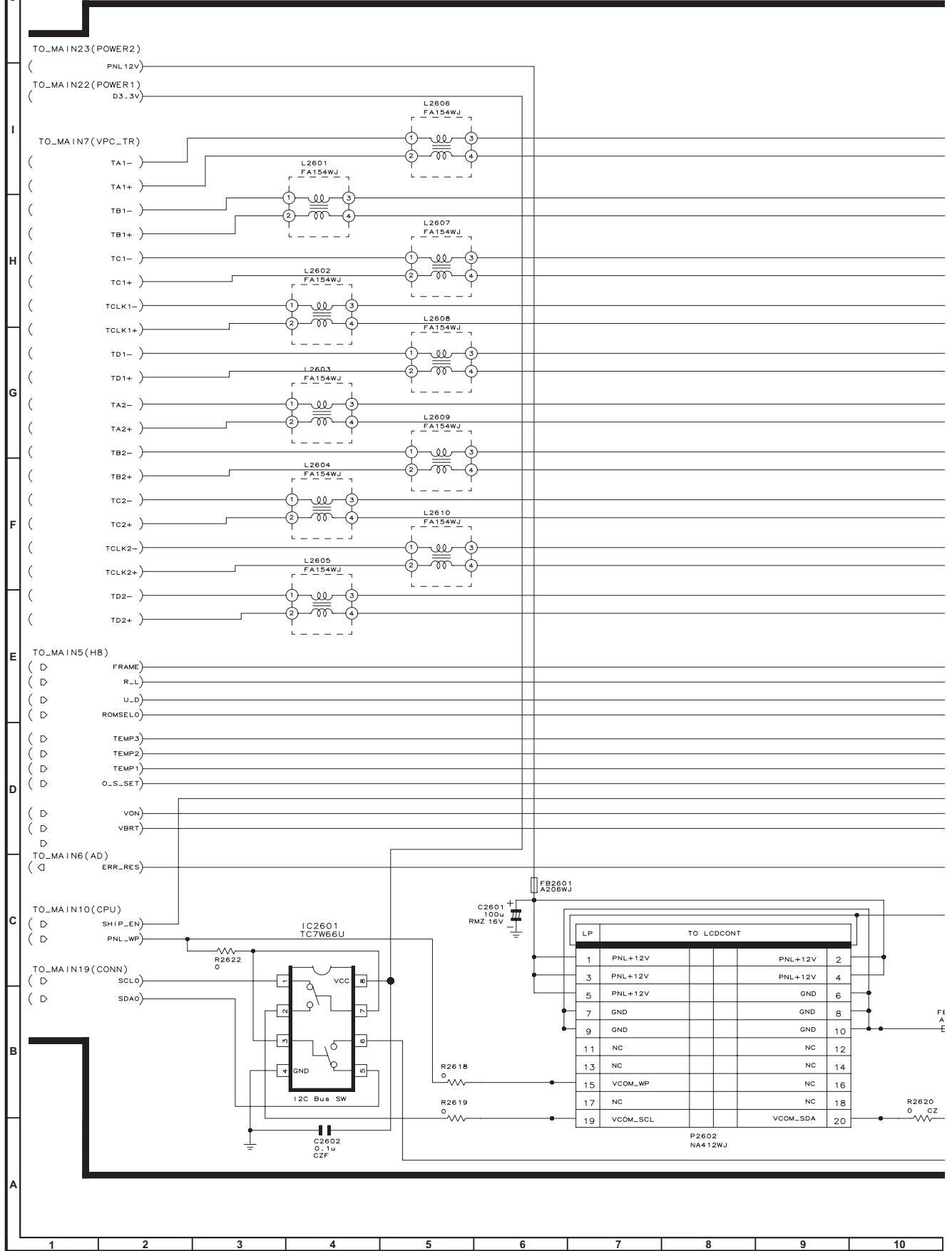


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MAIN Unit-9

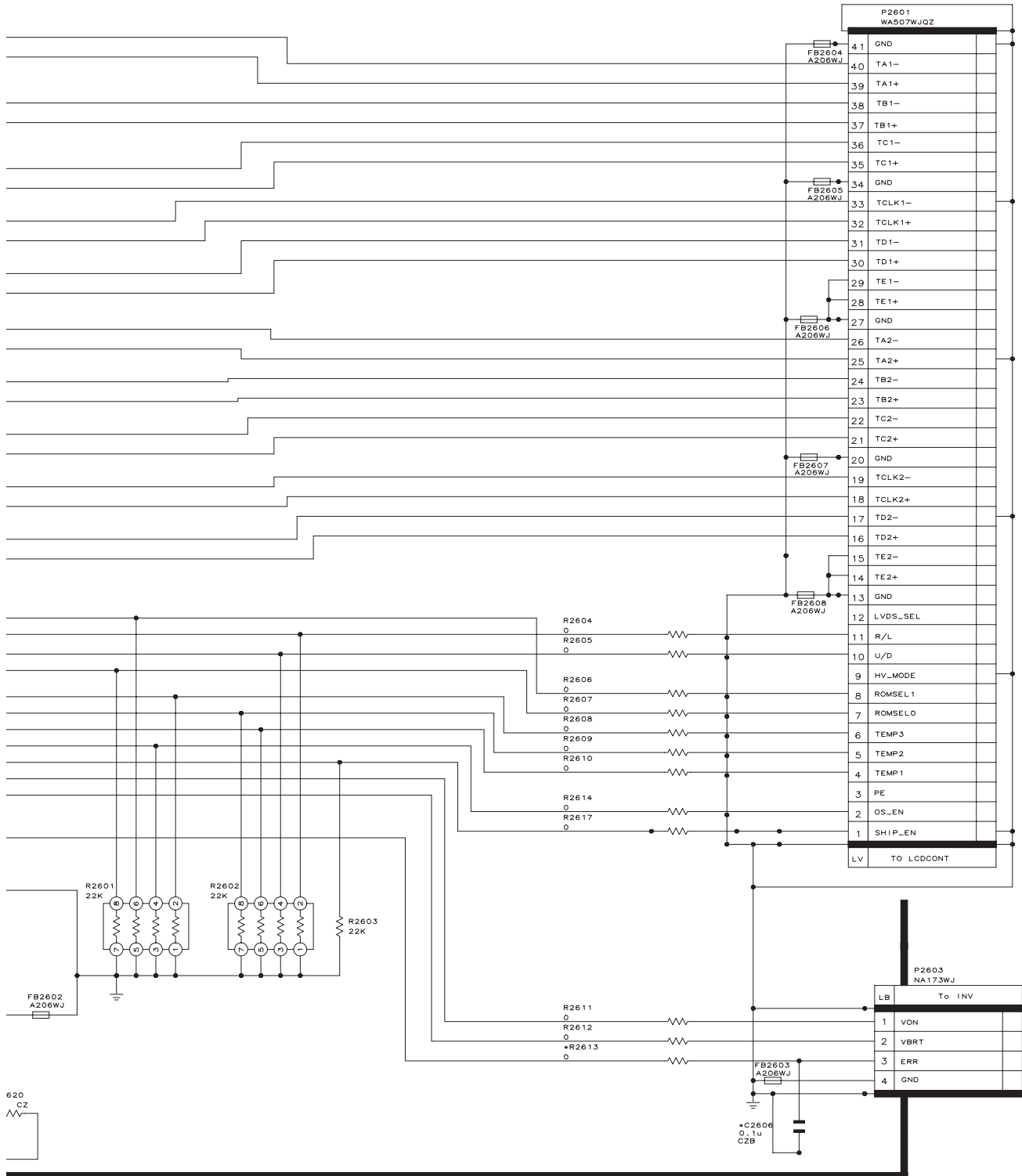
LC-46D62U

MAINS



N9 (PANEL) [9/23]

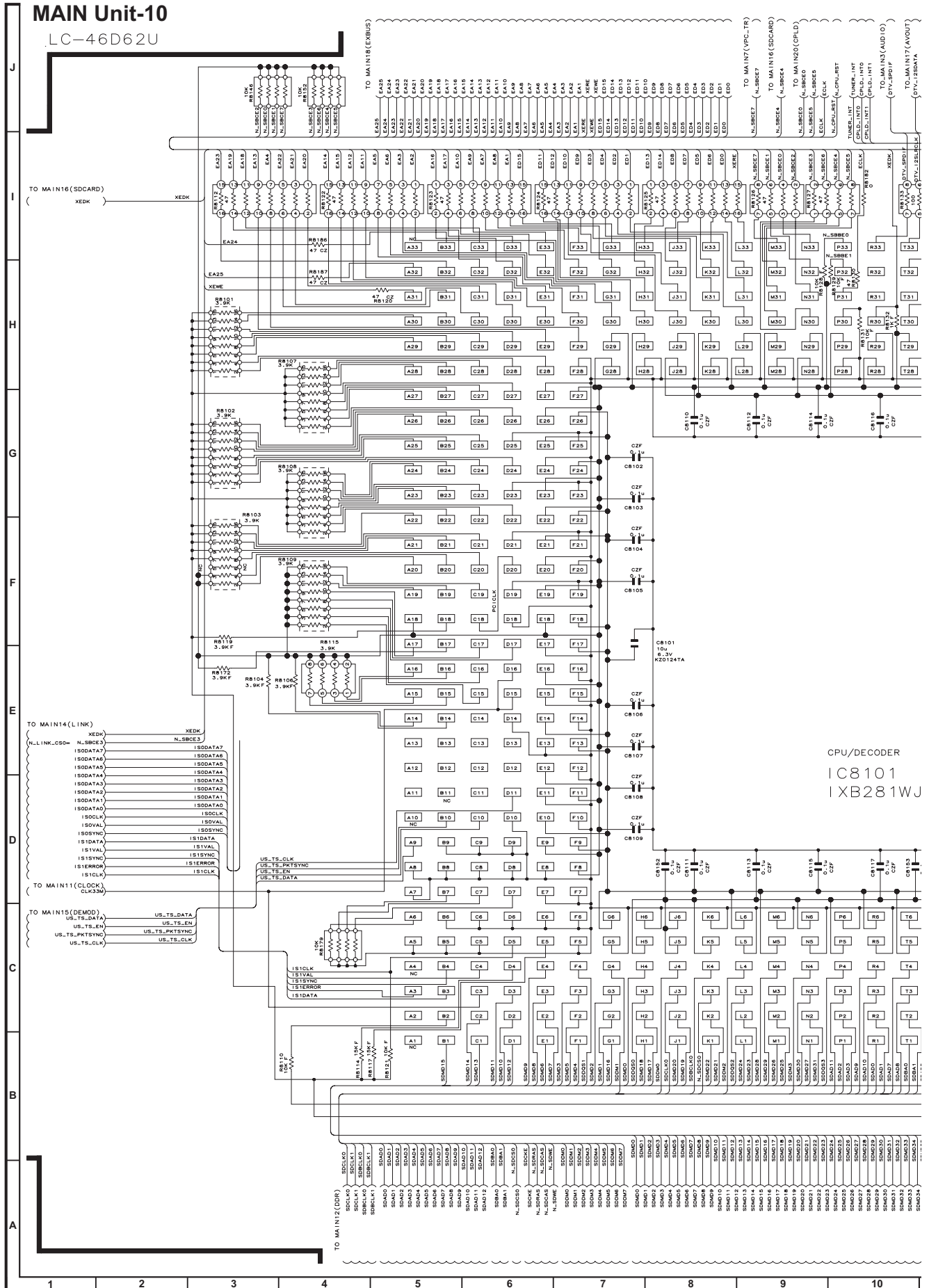
MAIN UNIT 9/23
DUNTKD934WE
(PWBXD934WJ)



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MAIN Unit-10

LC-46D62U

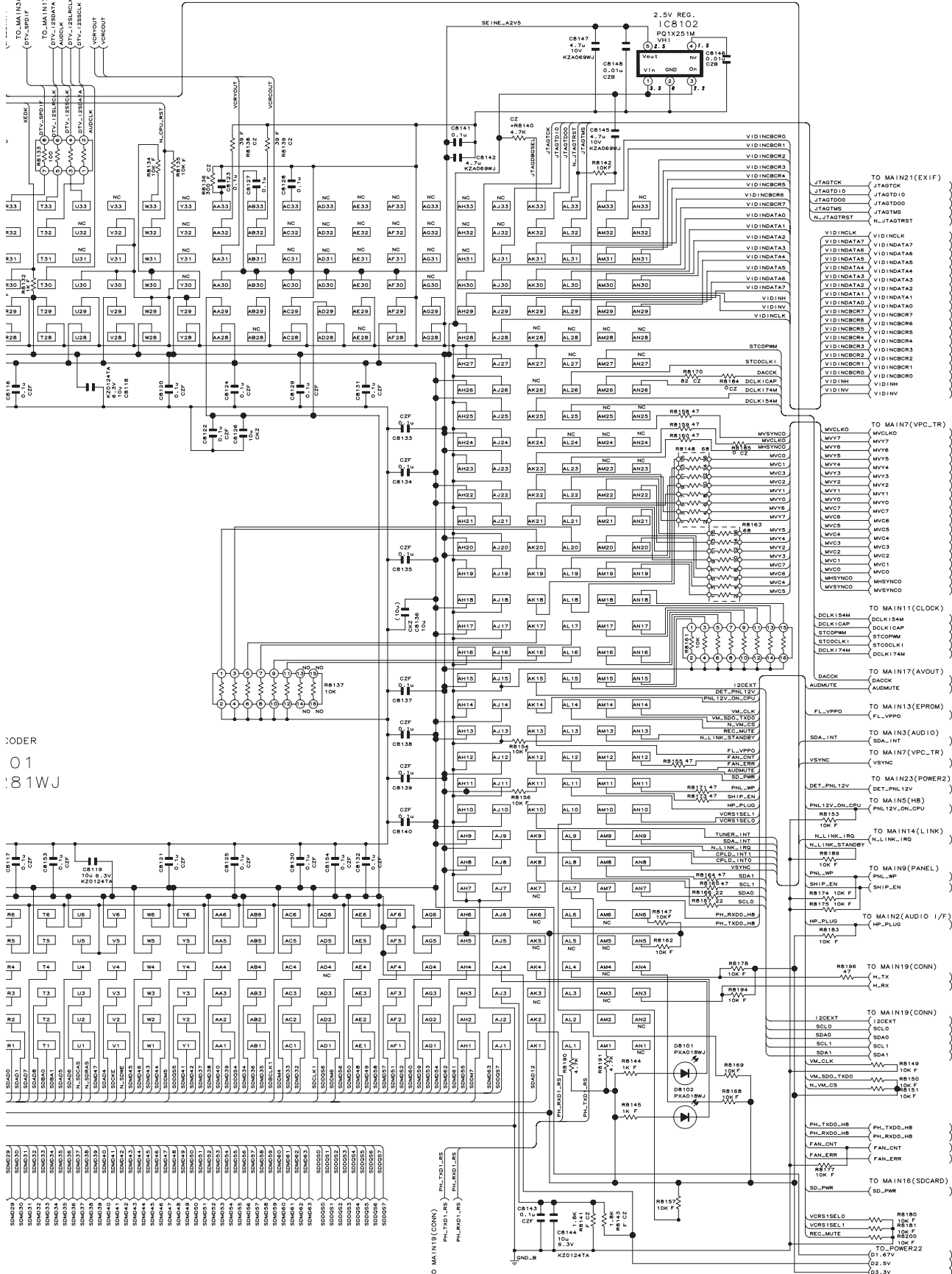


CPU/DECODER
IC8101
IXB281WJ

DUNTKD934WE
(PWBX934WJ)

MAIN10 (CPU)

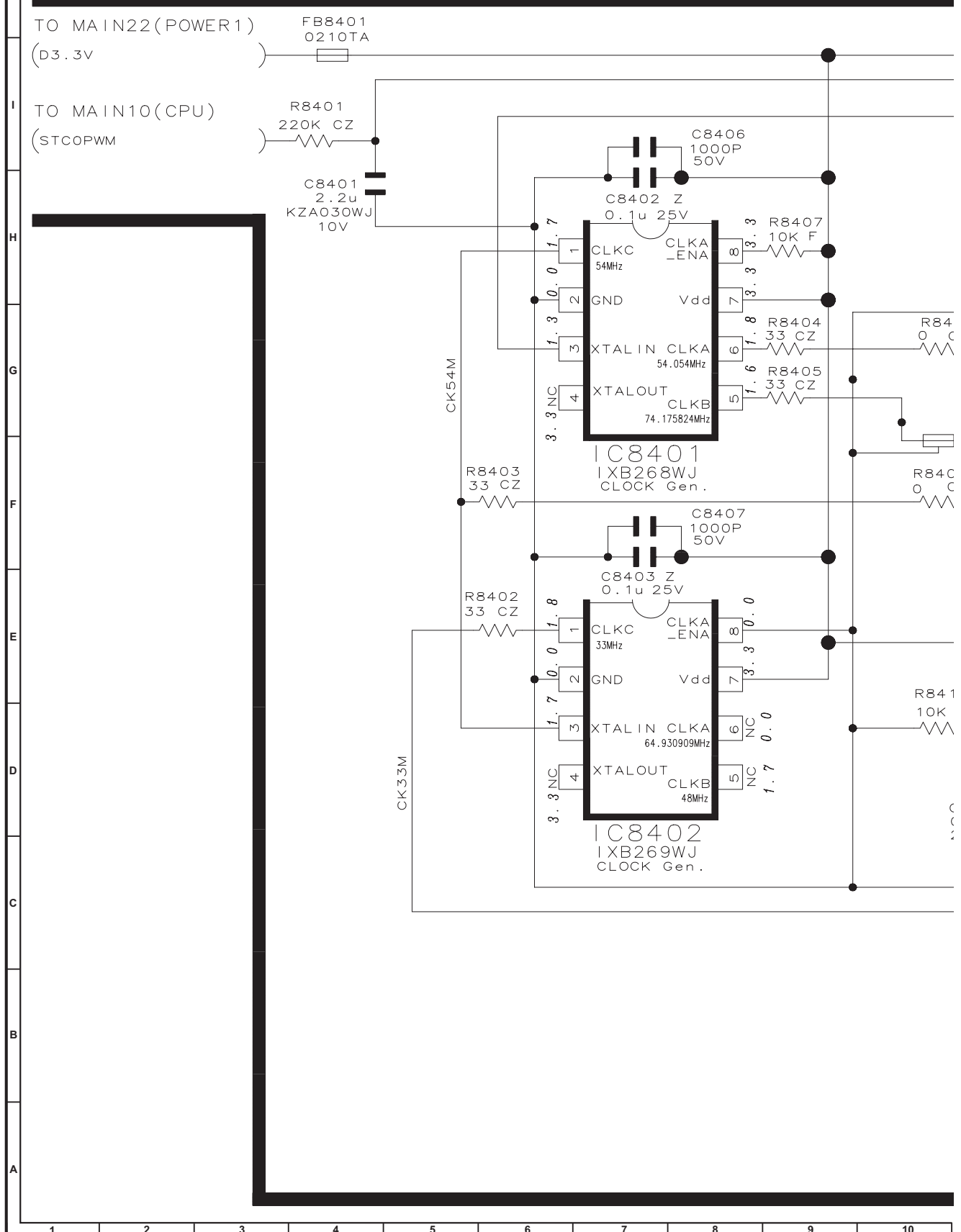
[10/23]



ORDER
01
:81WJ

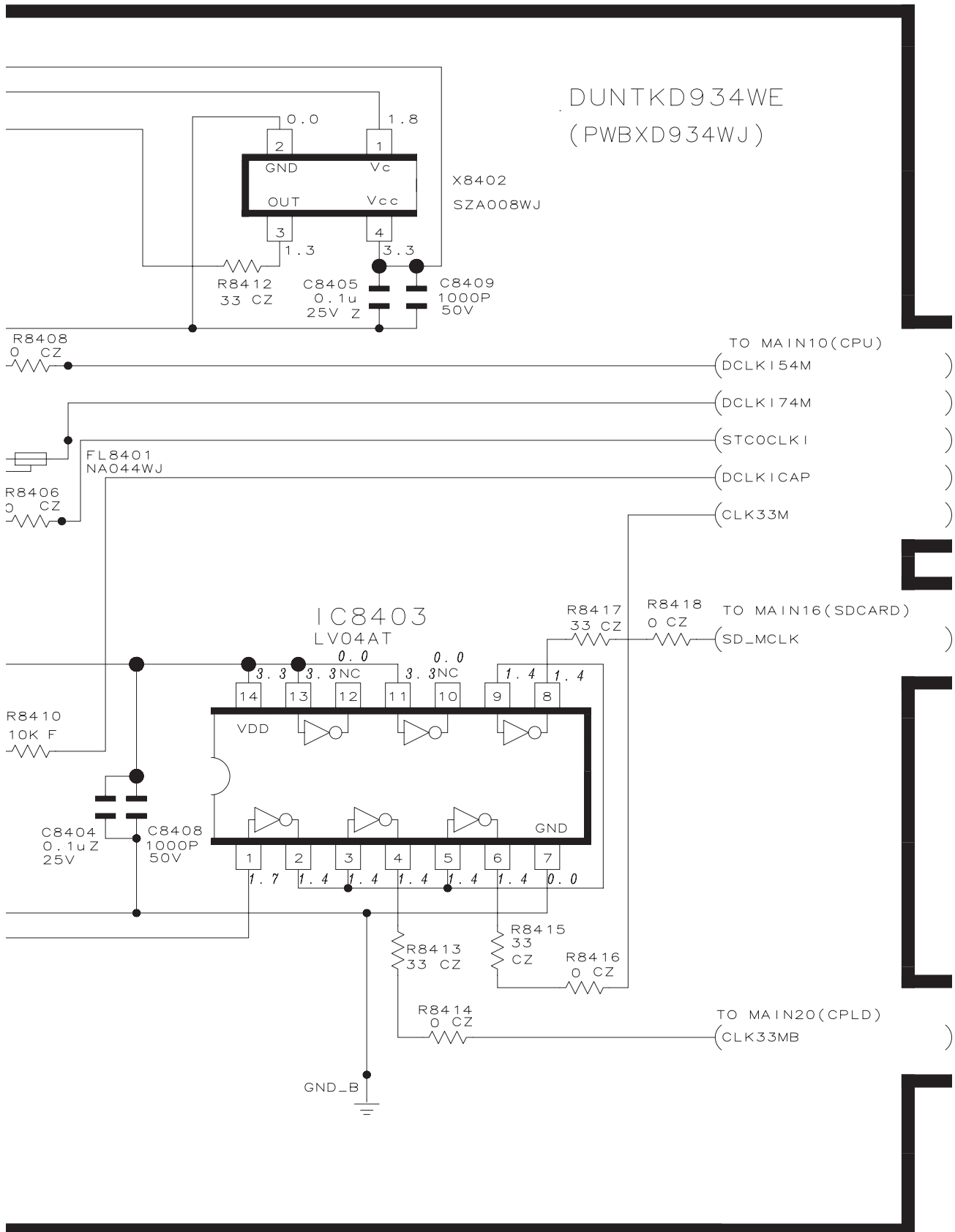
MAIN Unit-11

LC-46D62U



MAIN11 (CLOCK)

[11 / 23]

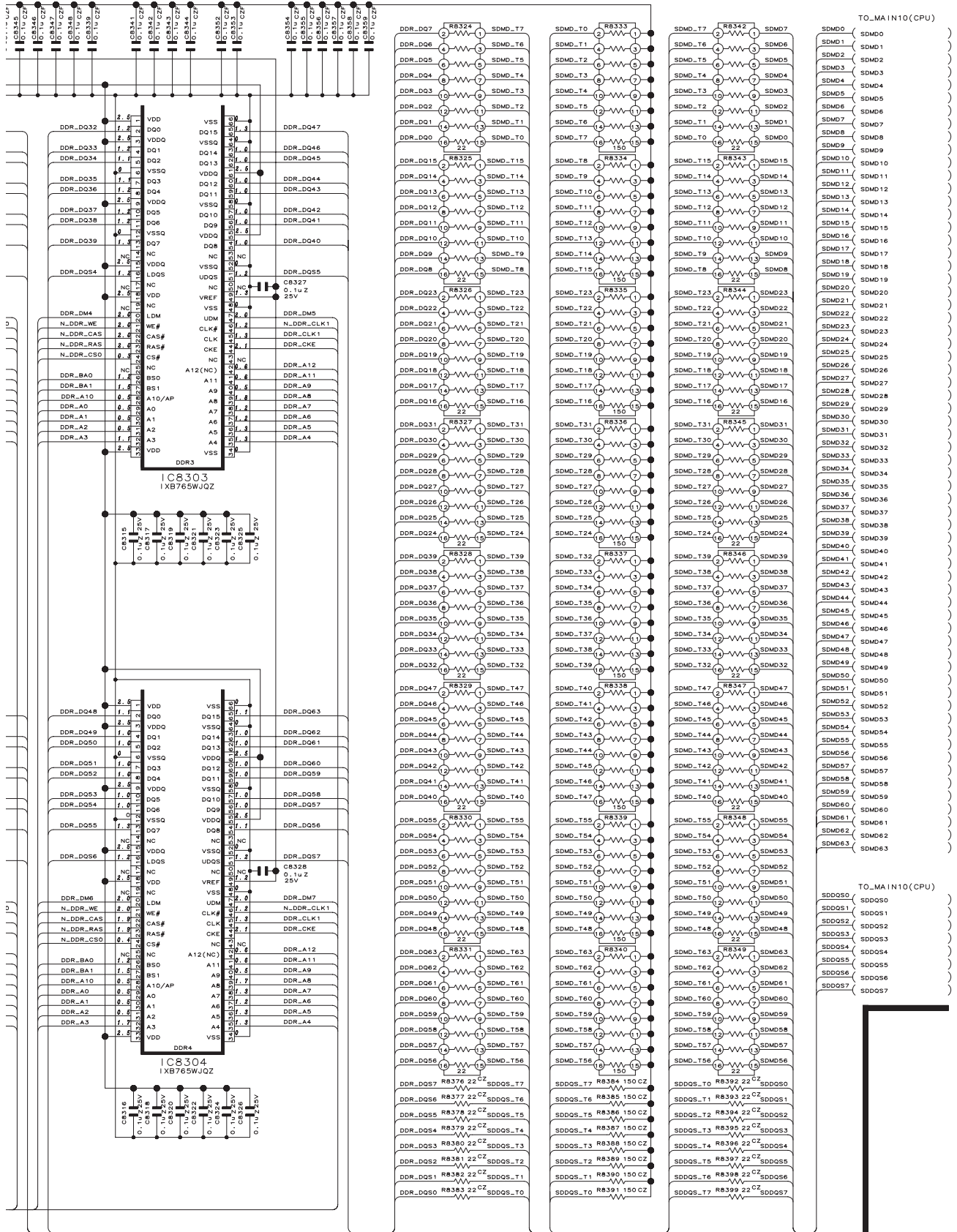


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(DDR)

DUNT KD934WE
(PWBXD934WJ)

[12 / 23]



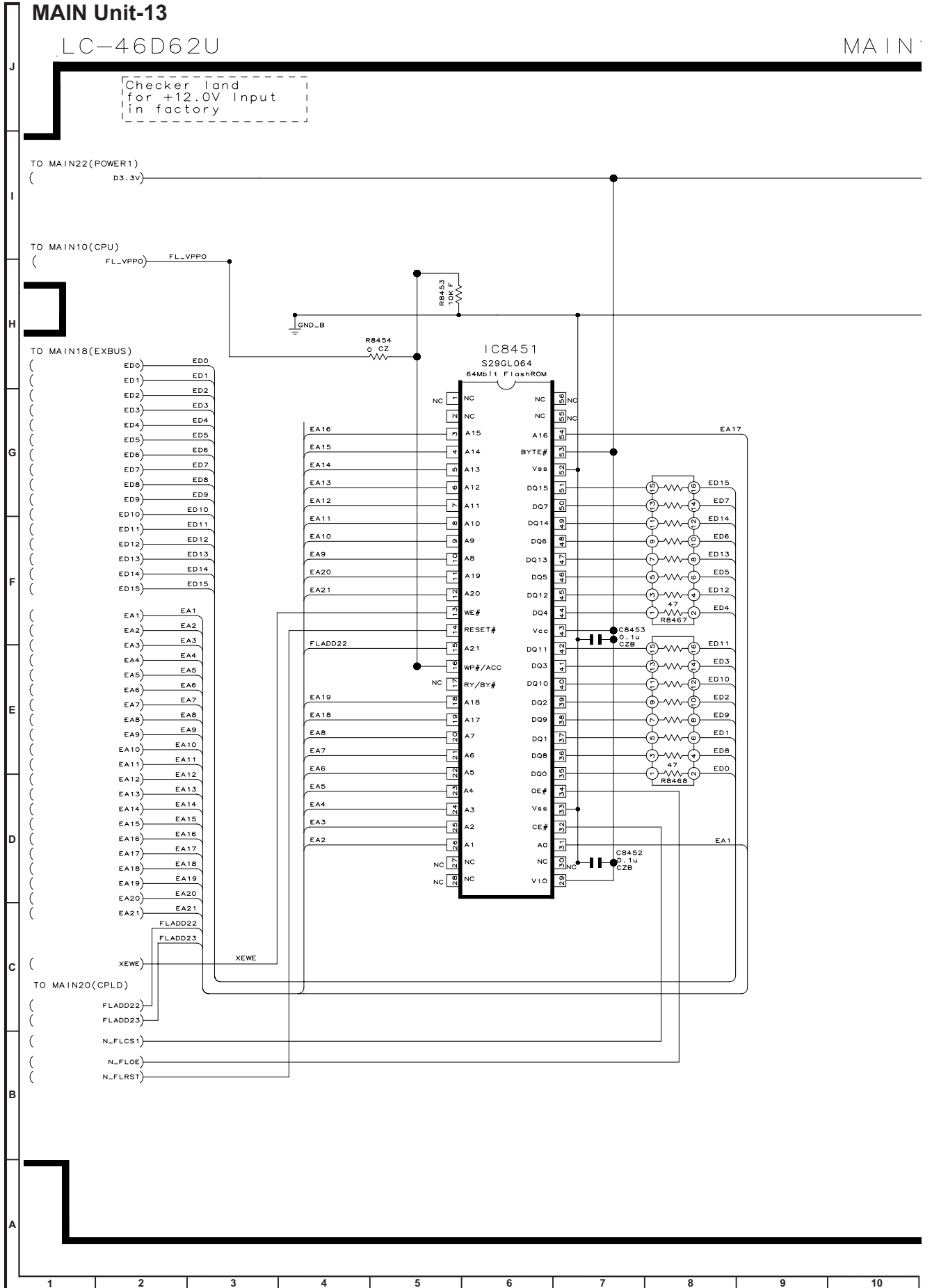
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MAIN Unit-13

LC-46D62U

MAIN

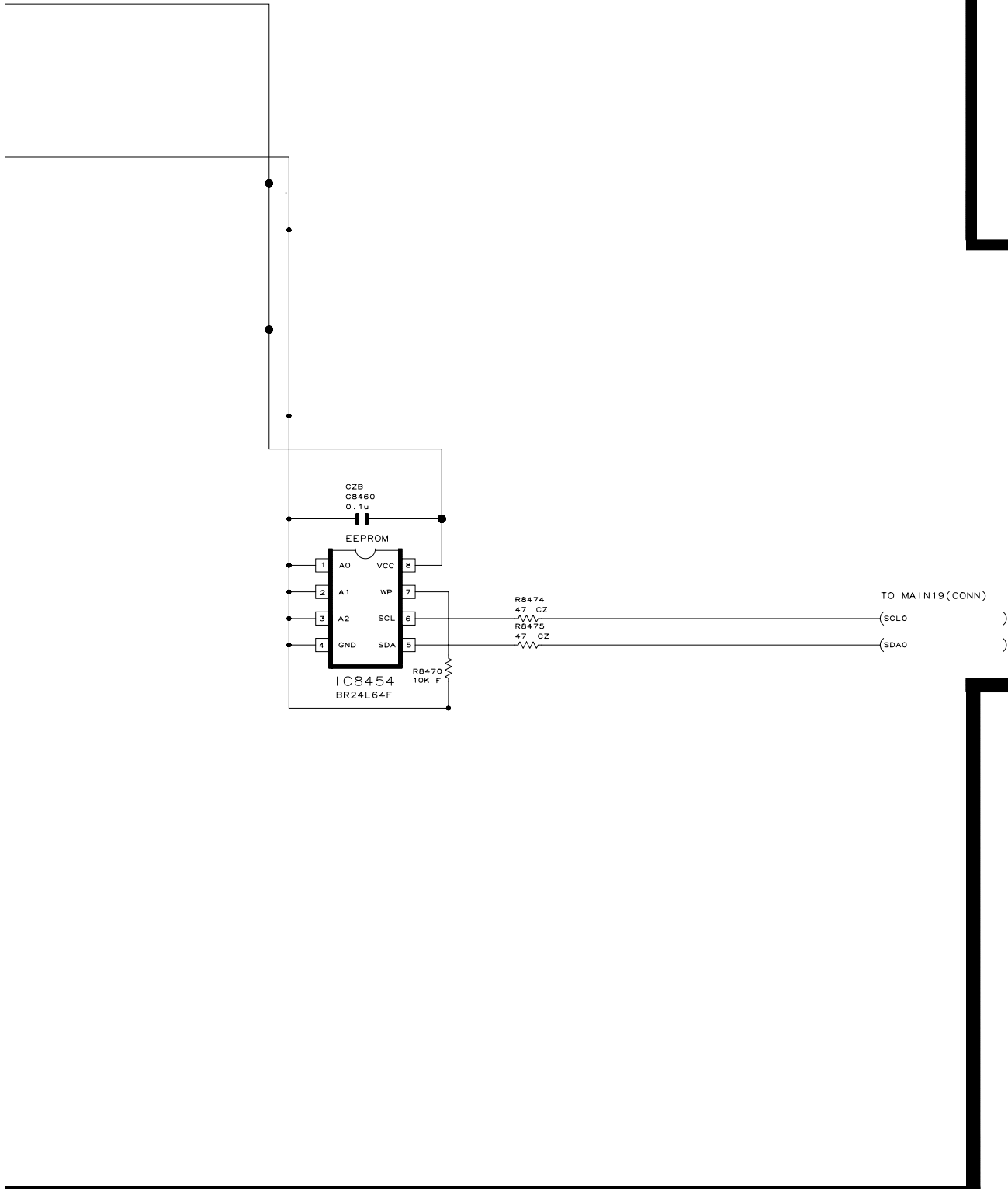
Checker land
for +12.0V Input
in factory



IN13 (EPROM)

[13/23]

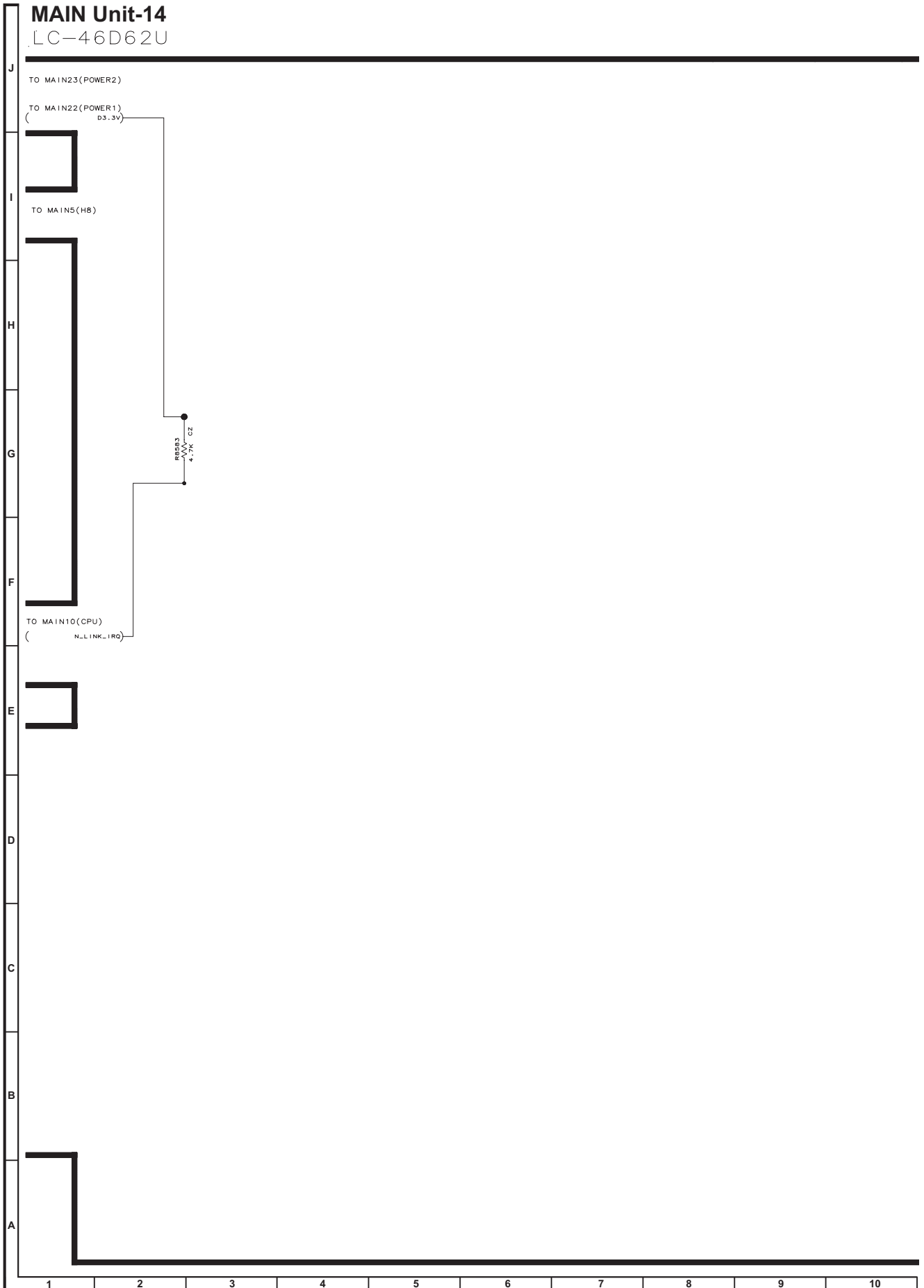
DUNTKD934WE
(PWBXD934WJ)



TO MAIN19(CONN)

(SCL0)
(SDA0)

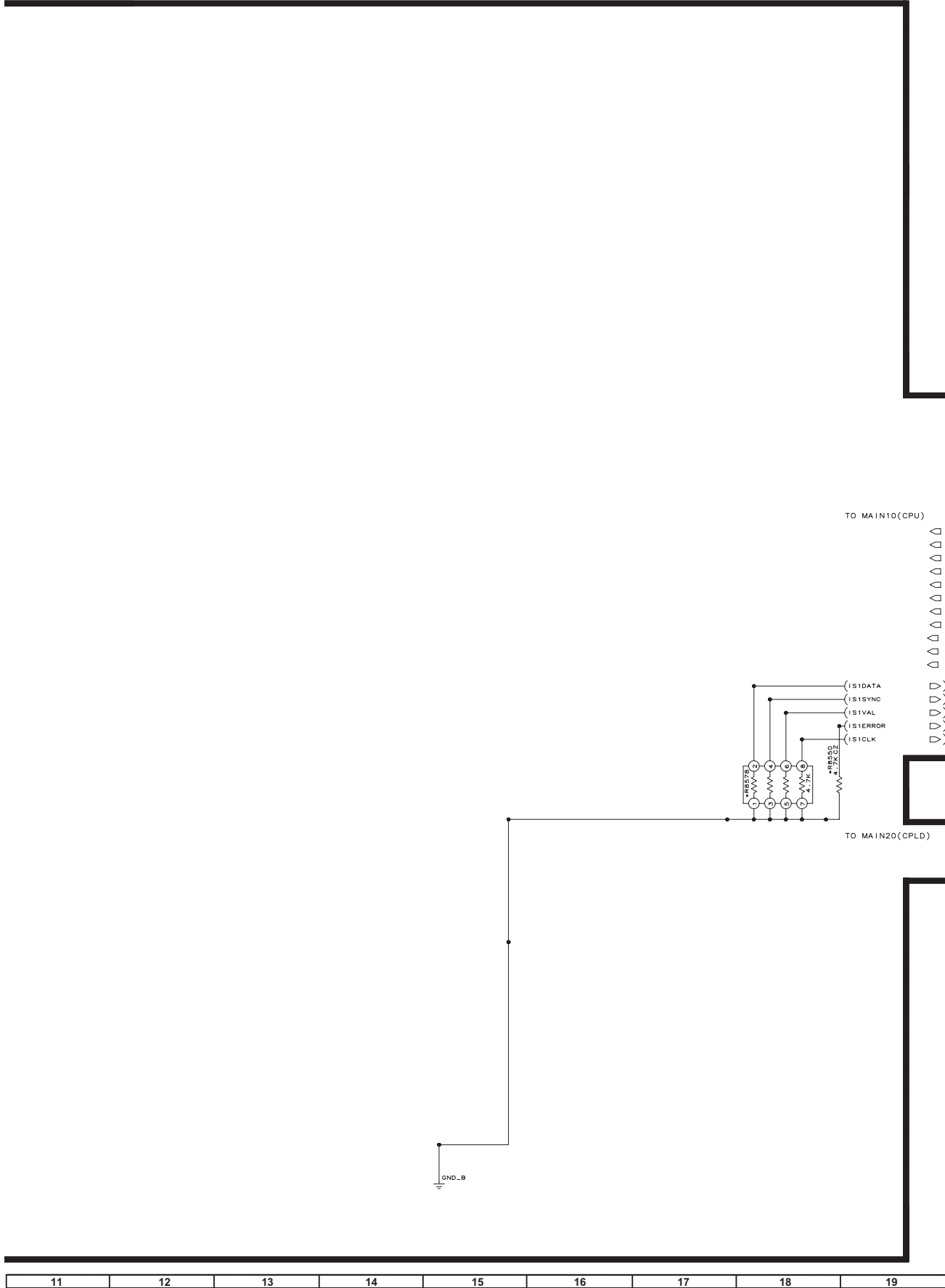
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MAIN14 (LINK)

DUNTKD934WE
(PWBXD934WJ)

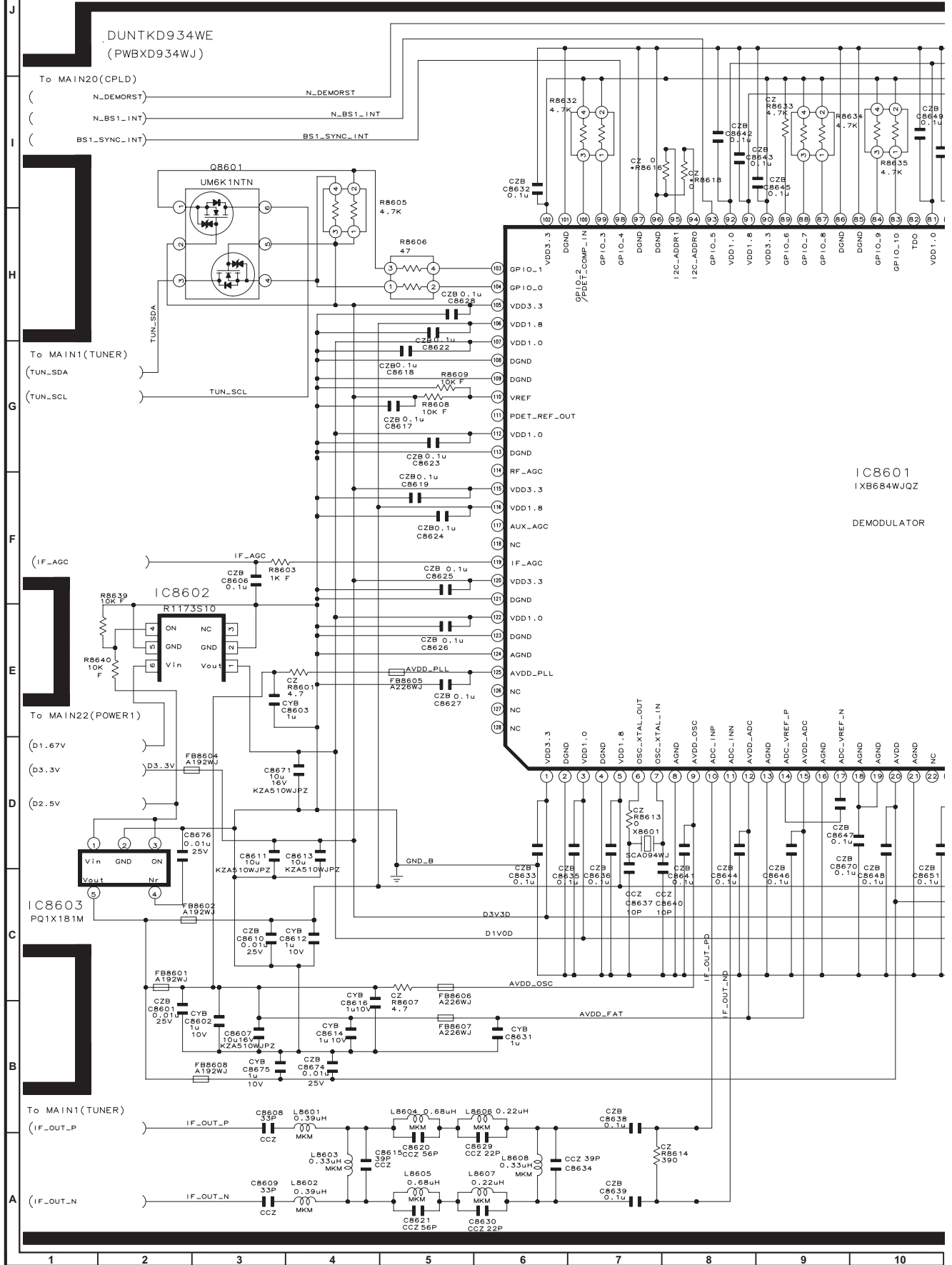
[14 / 23]



MAIN Unit-15

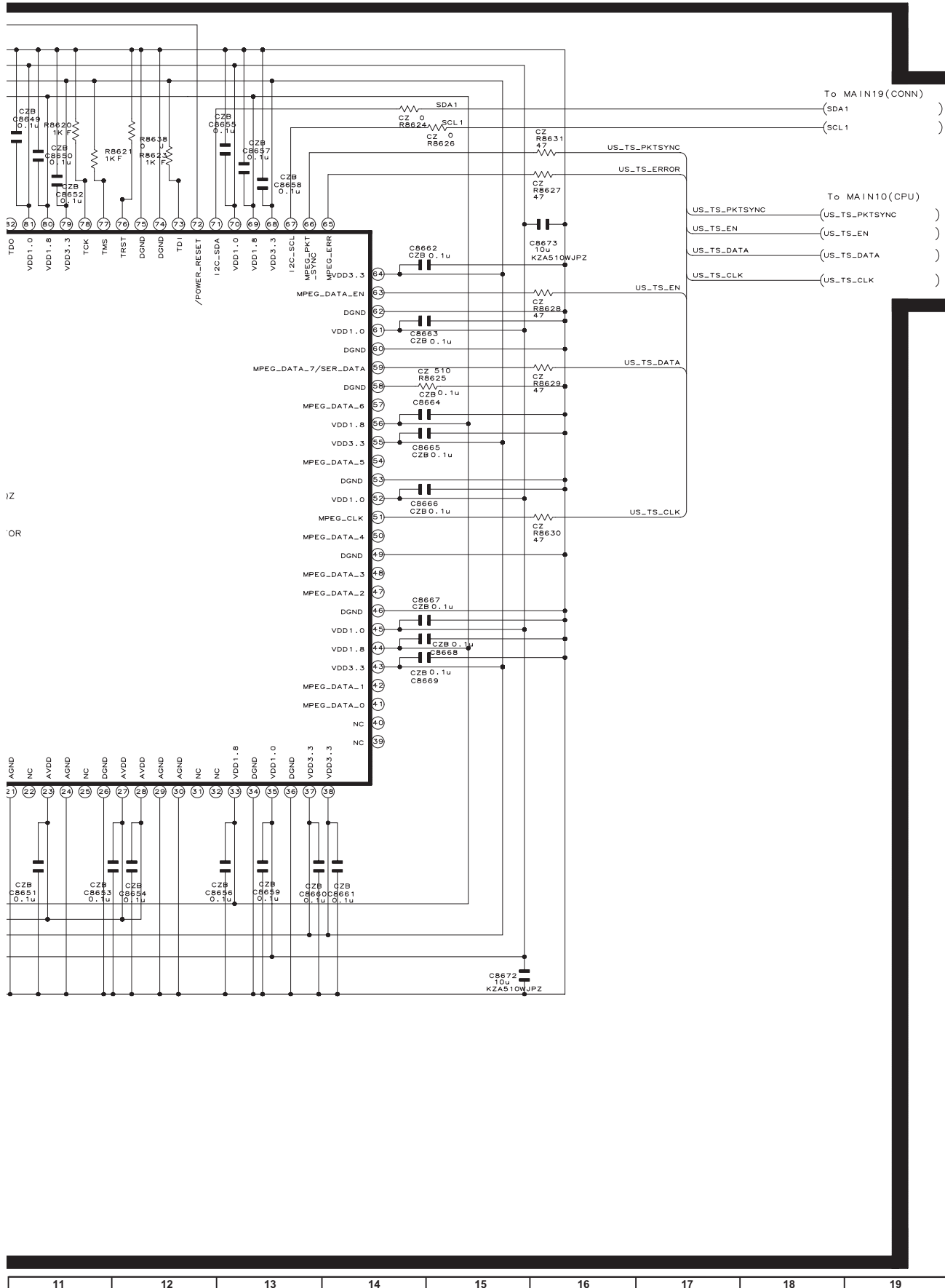
LC-46D62U

M/F



MAIN15 (DEM0D)

[15 / 23]

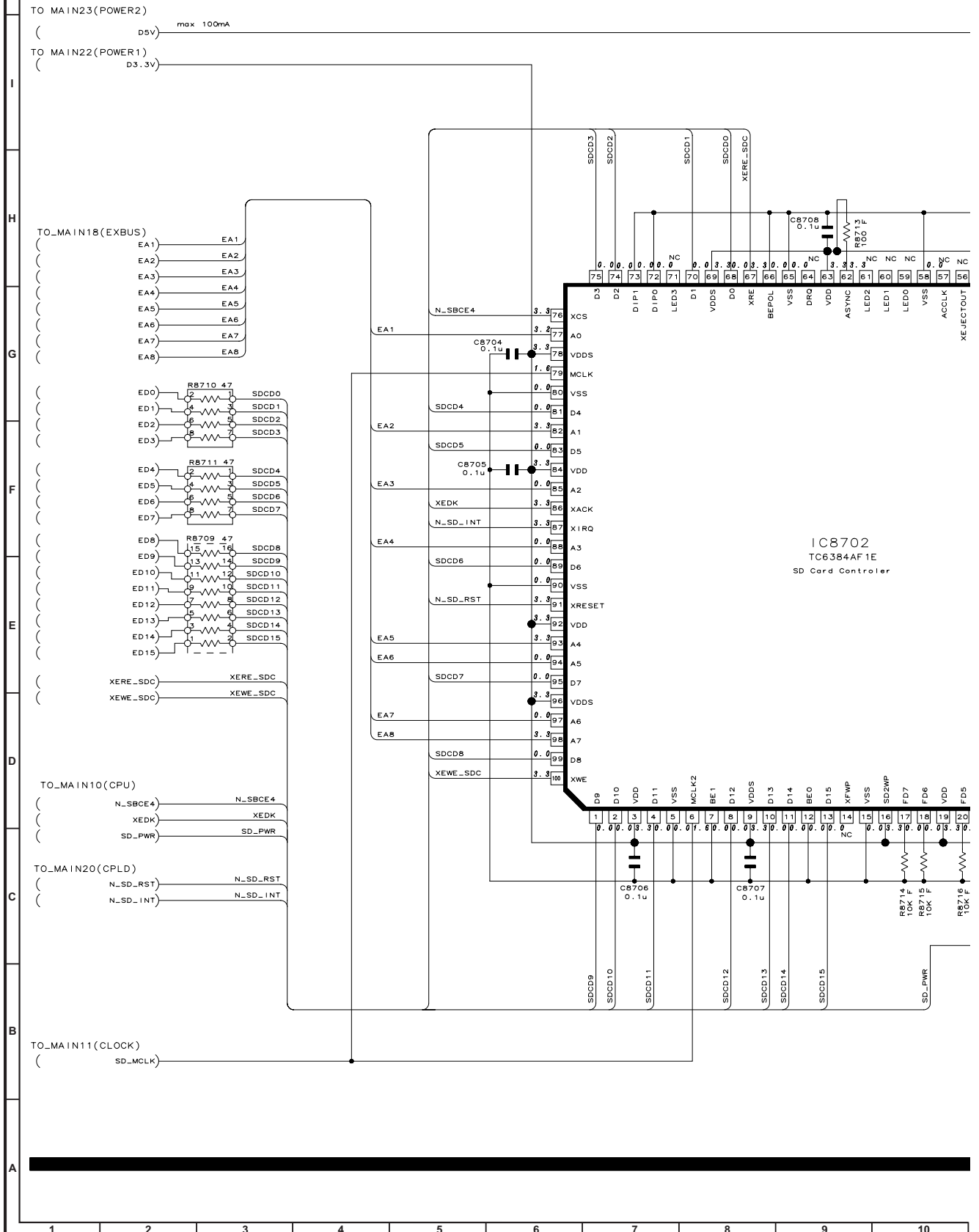


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MAIN Unit-16

LC-46D62U

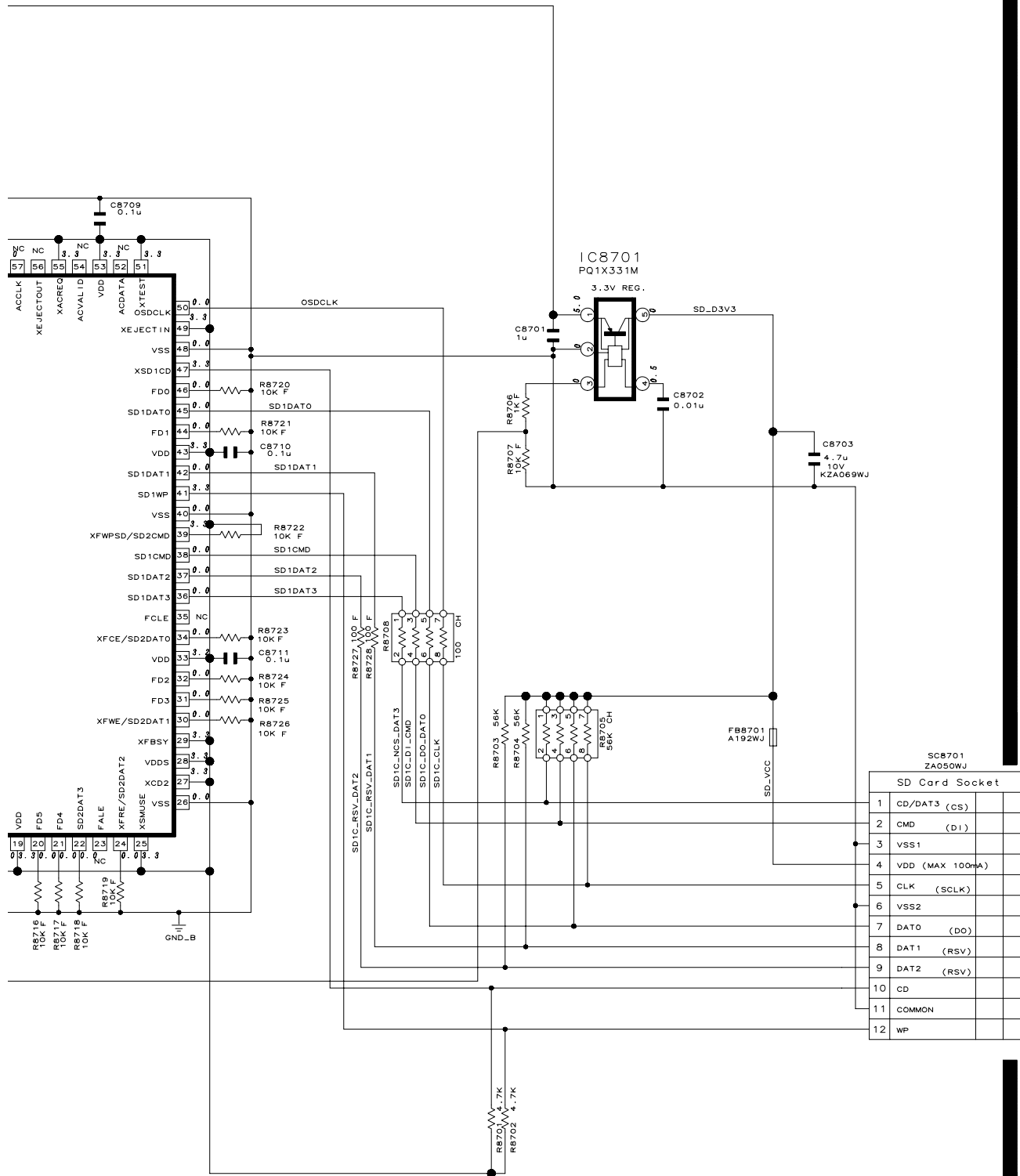
MA



MAIN16 (SDCARD)

DUNTKD934WE
(PWBXD934WJ)

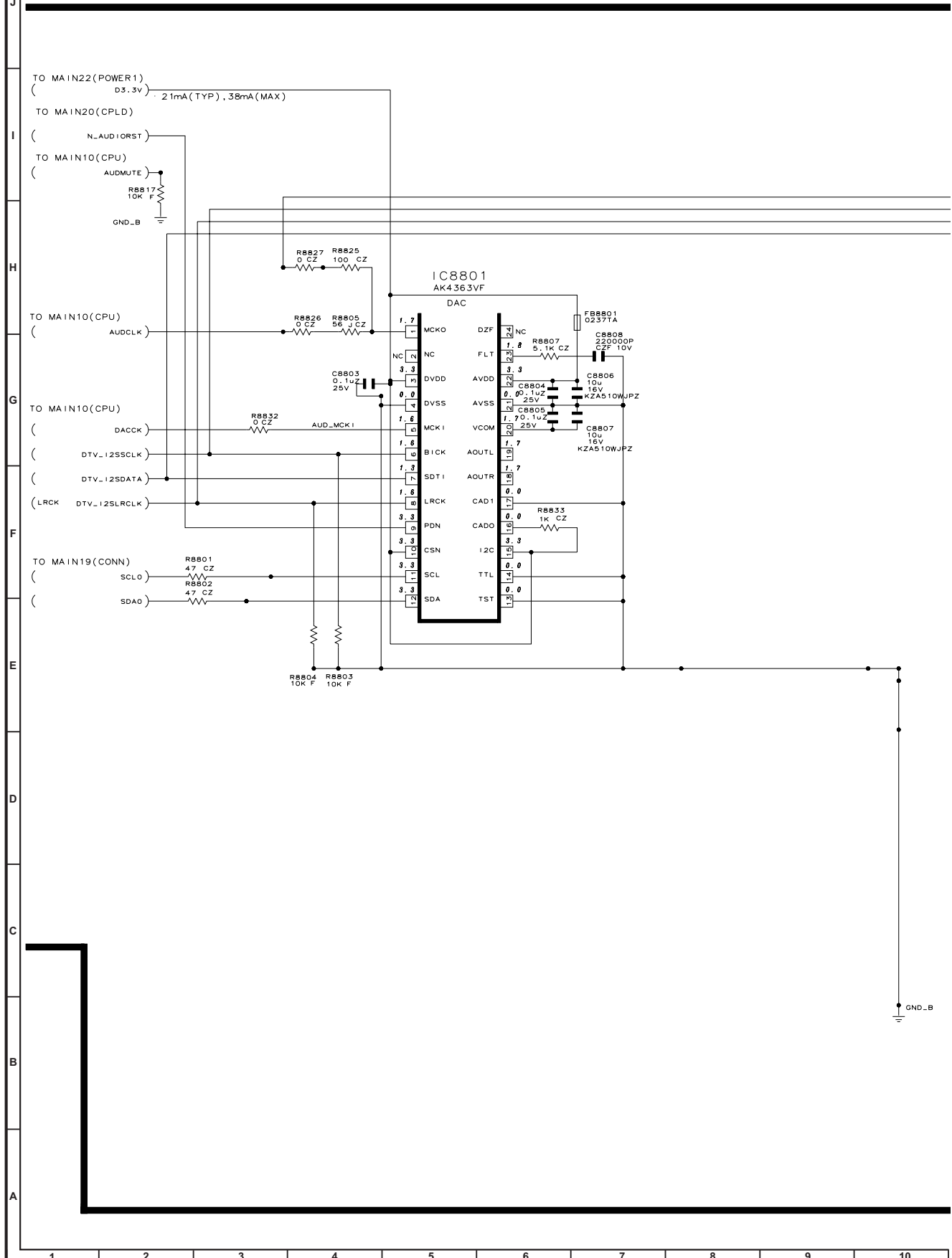
[16 / 23]



MAIN Unit-17

LC-46D62U

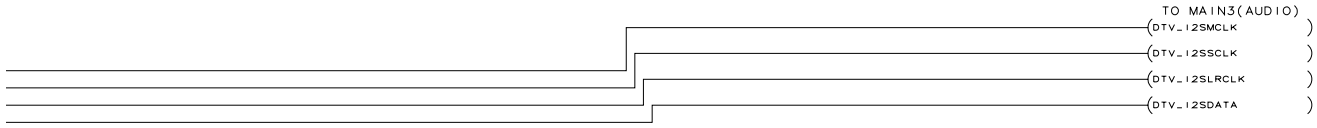
MAIN



IN17 (AVOUT)

[17/23]

DUNTKD934WE
(PWBXD934WJ)



ID_B

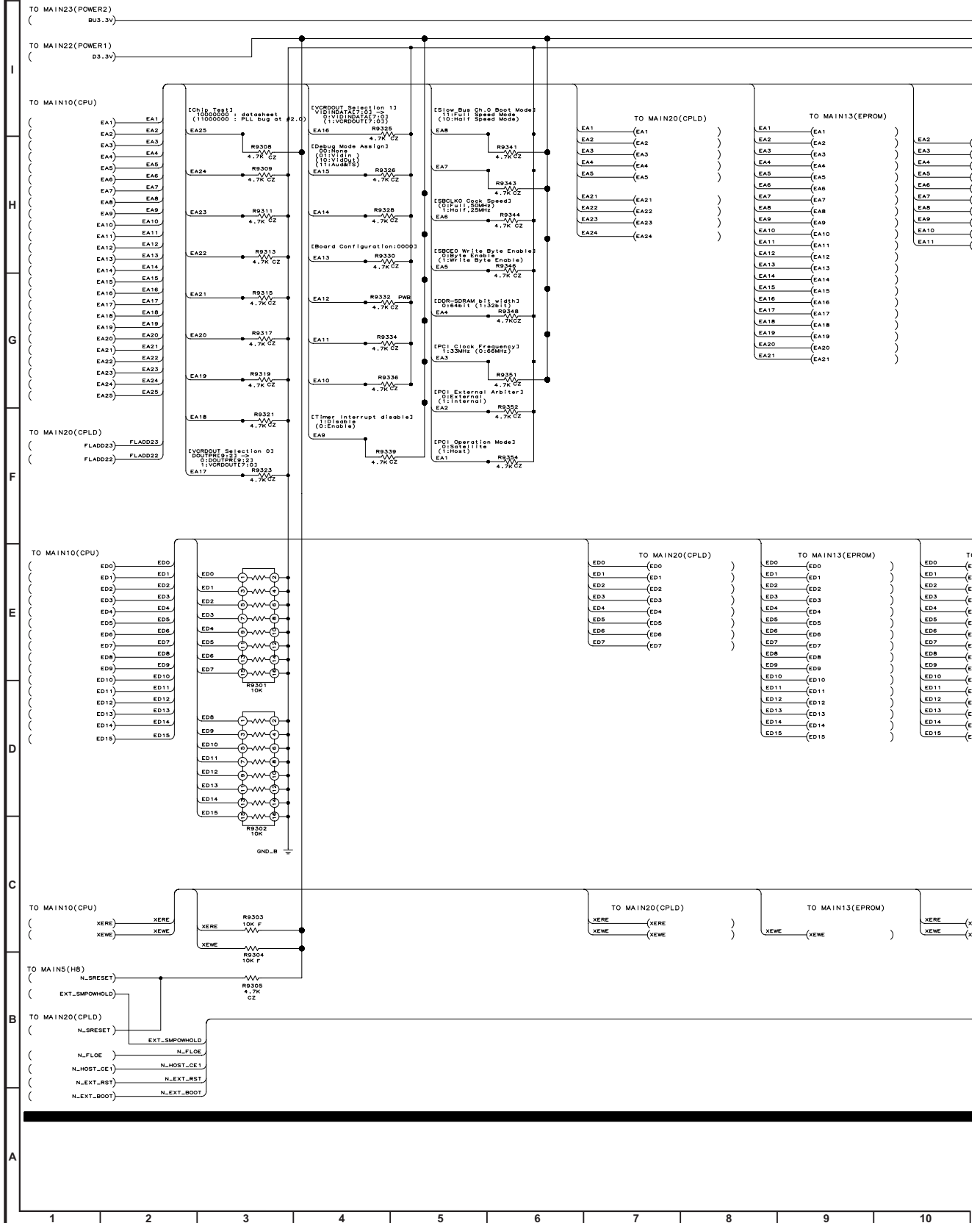
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MAIN Unit-18

LC-46D62U

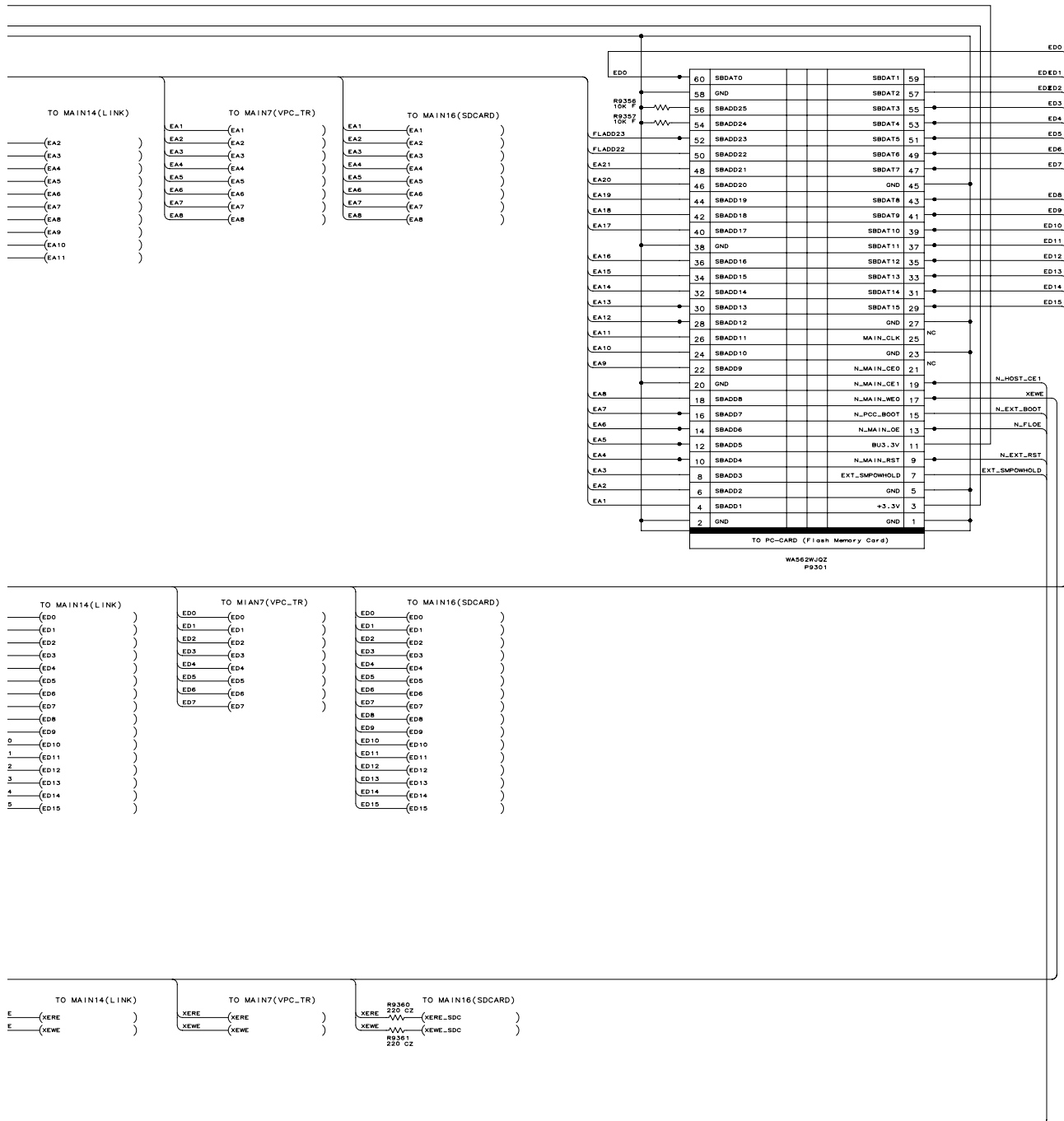
DUNTKD934WE (PWBXD934WJ)

MAIN18



V18 (EXBUS)

[18/23]

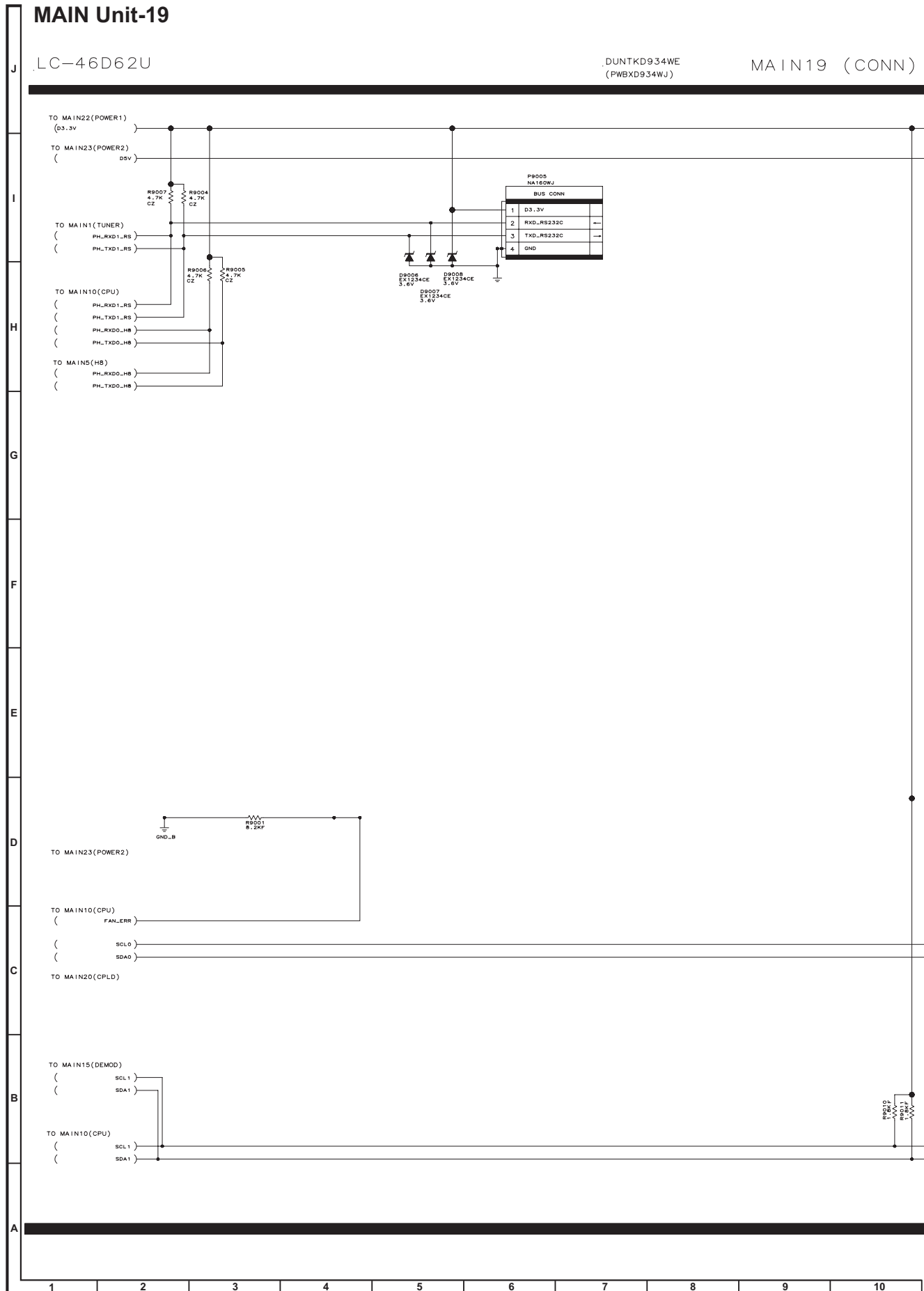


MAIN Unit-19

LC-46D62U

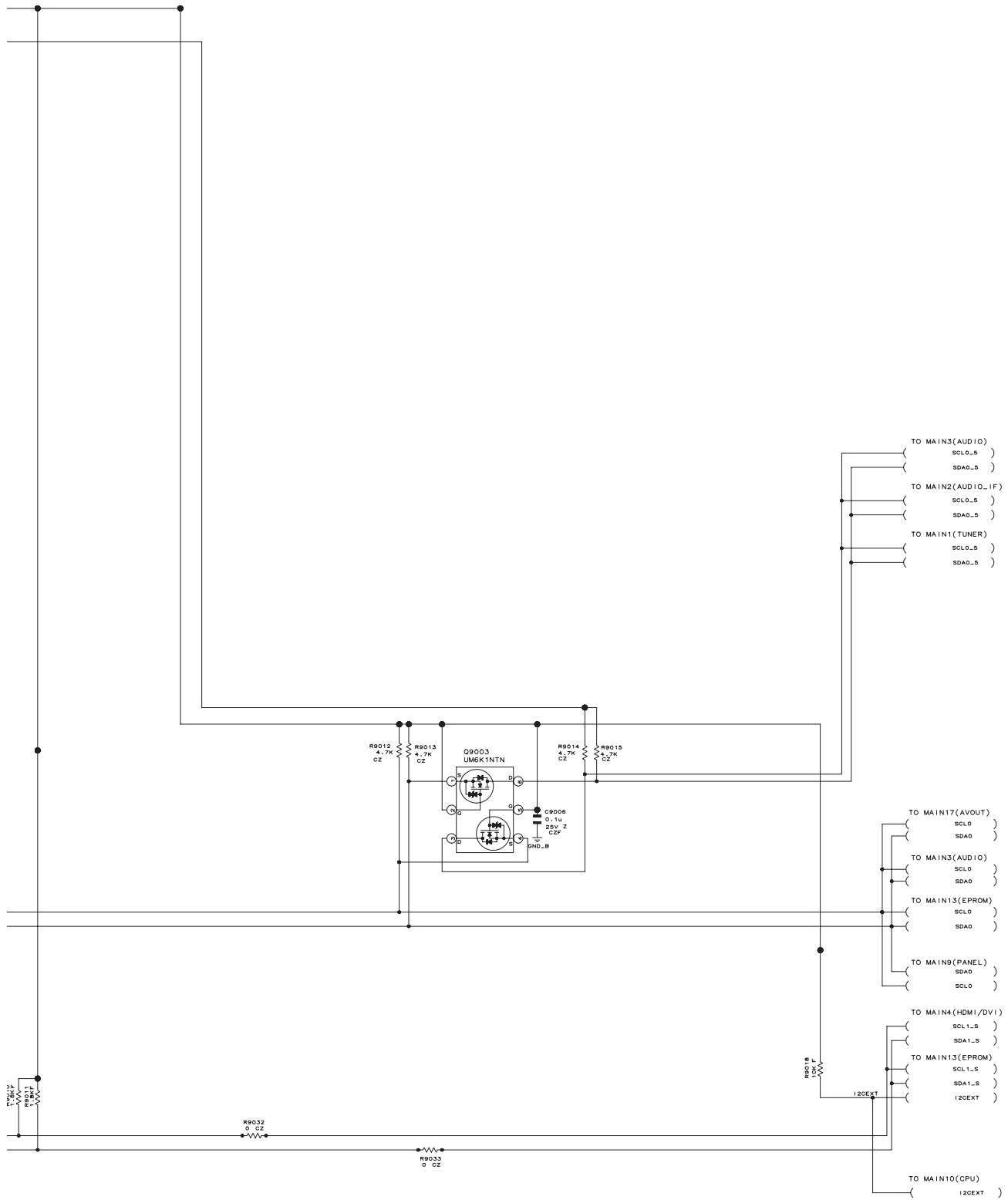
DUNTKD934WE
(PWBXD934WJ)

MAIN19 (CONN)



NN)

[19/23]

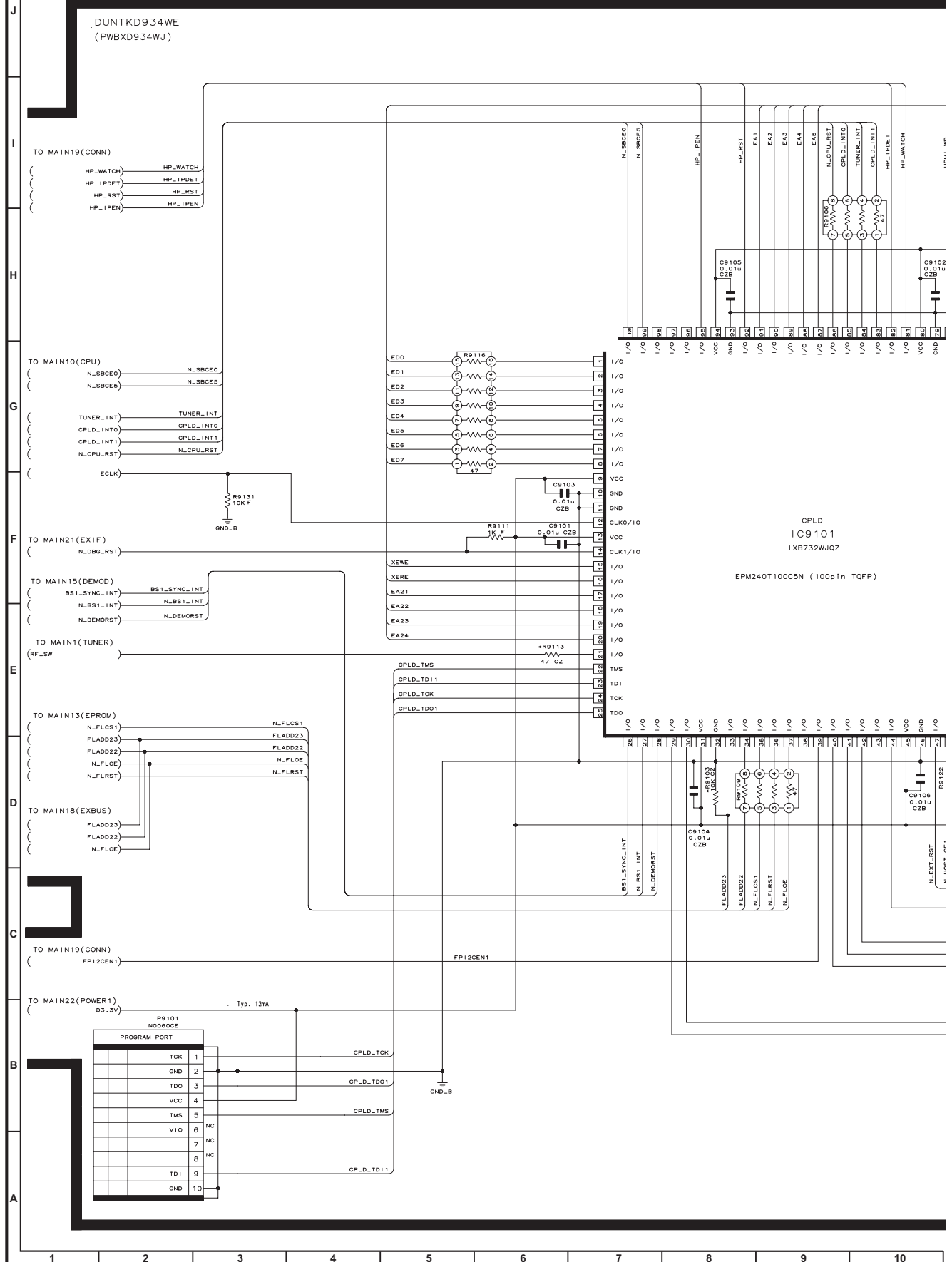


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MAIN Unit-20

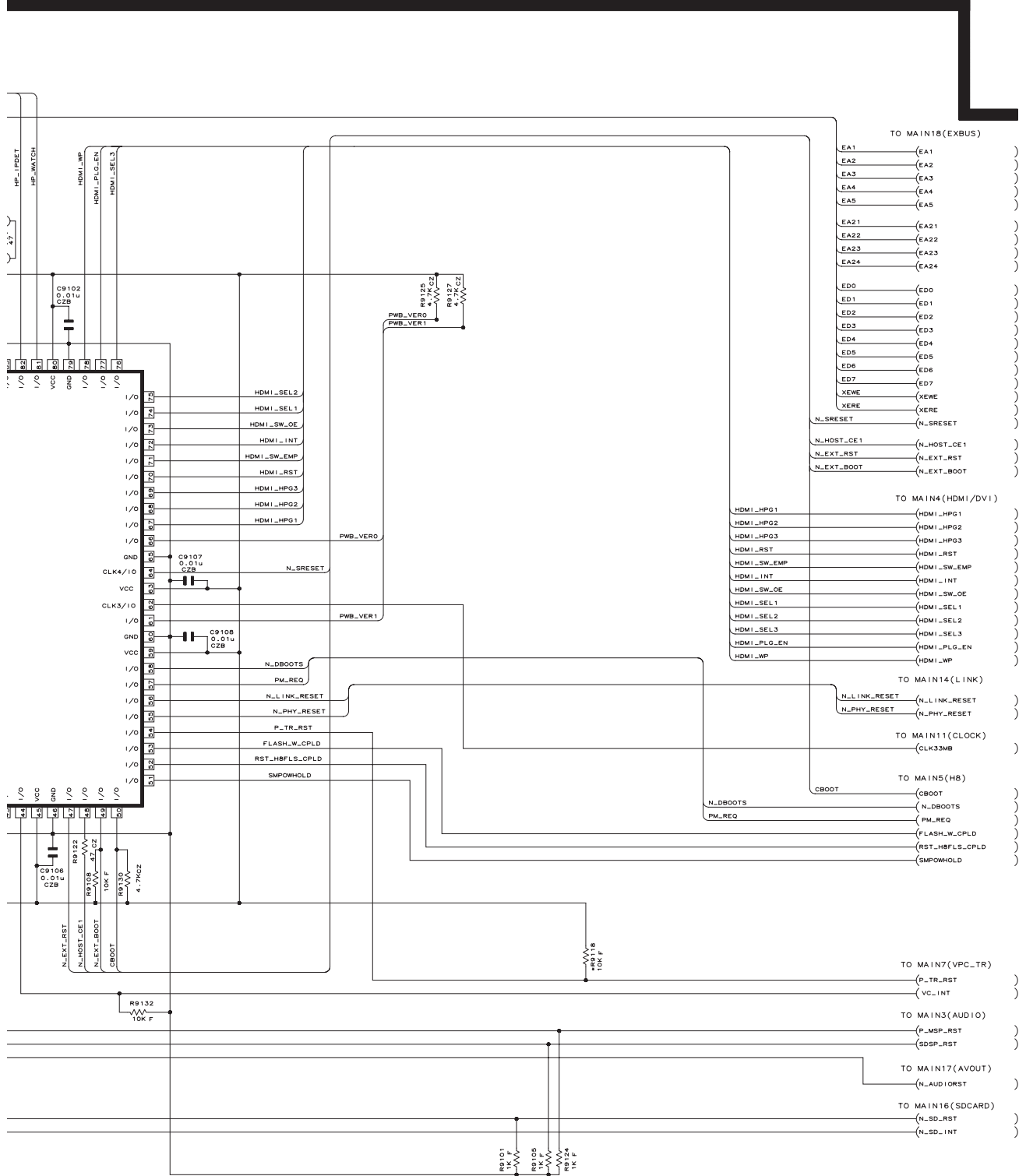
LC-46D62U

MAIN20 (CPLD)



(PLD)

[20 / 23]



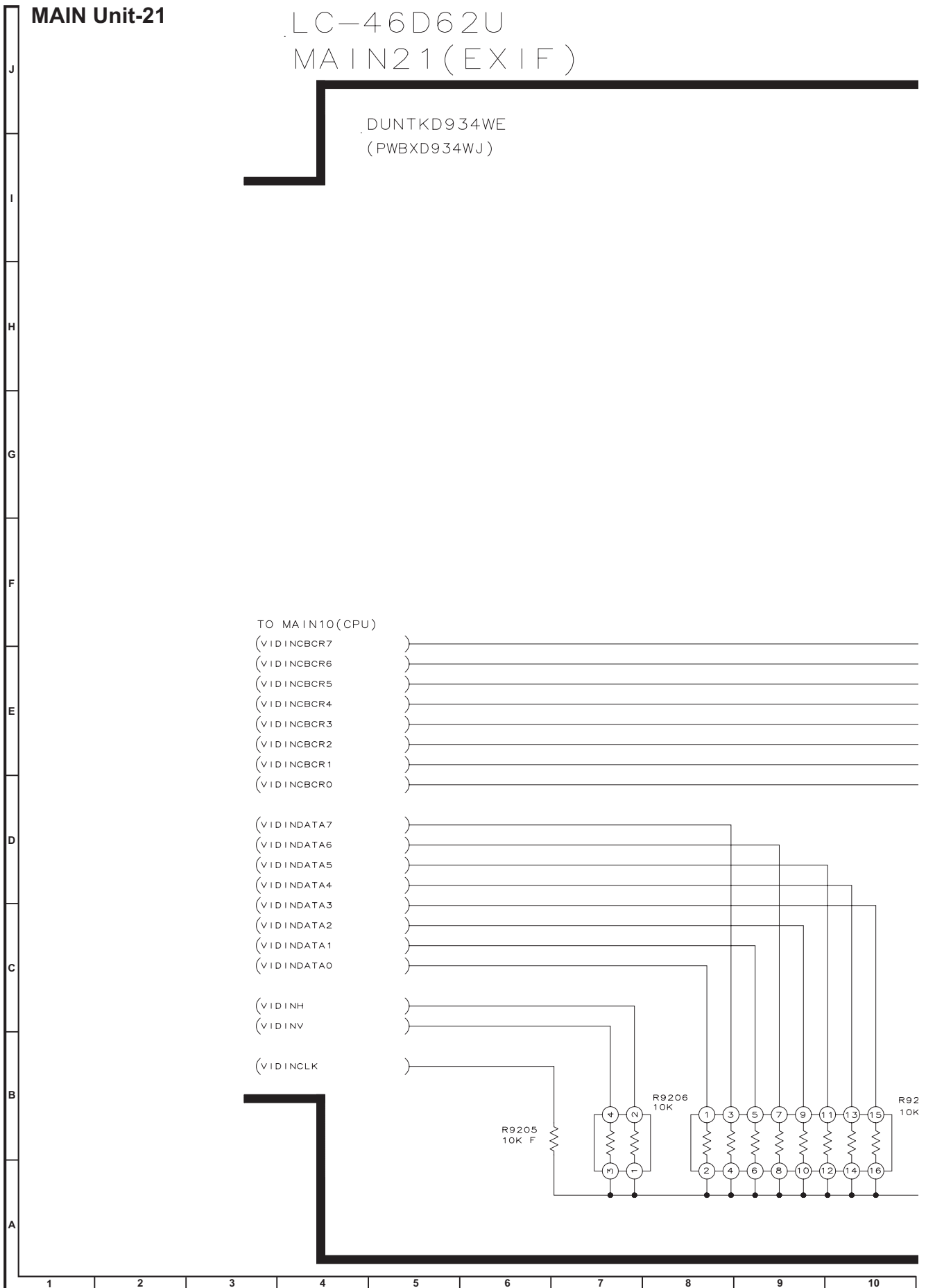
EMC

11	12	13	14	15	16	17	18	19
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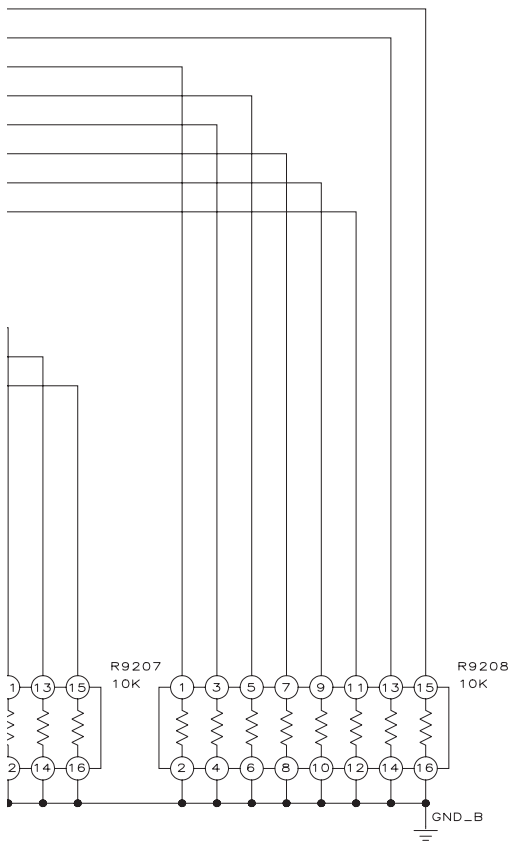
MAIN Unit-21

LC-46D62U
MAIN21(EXIF)

DUNTKD934WE
(PWBXD934WJ)



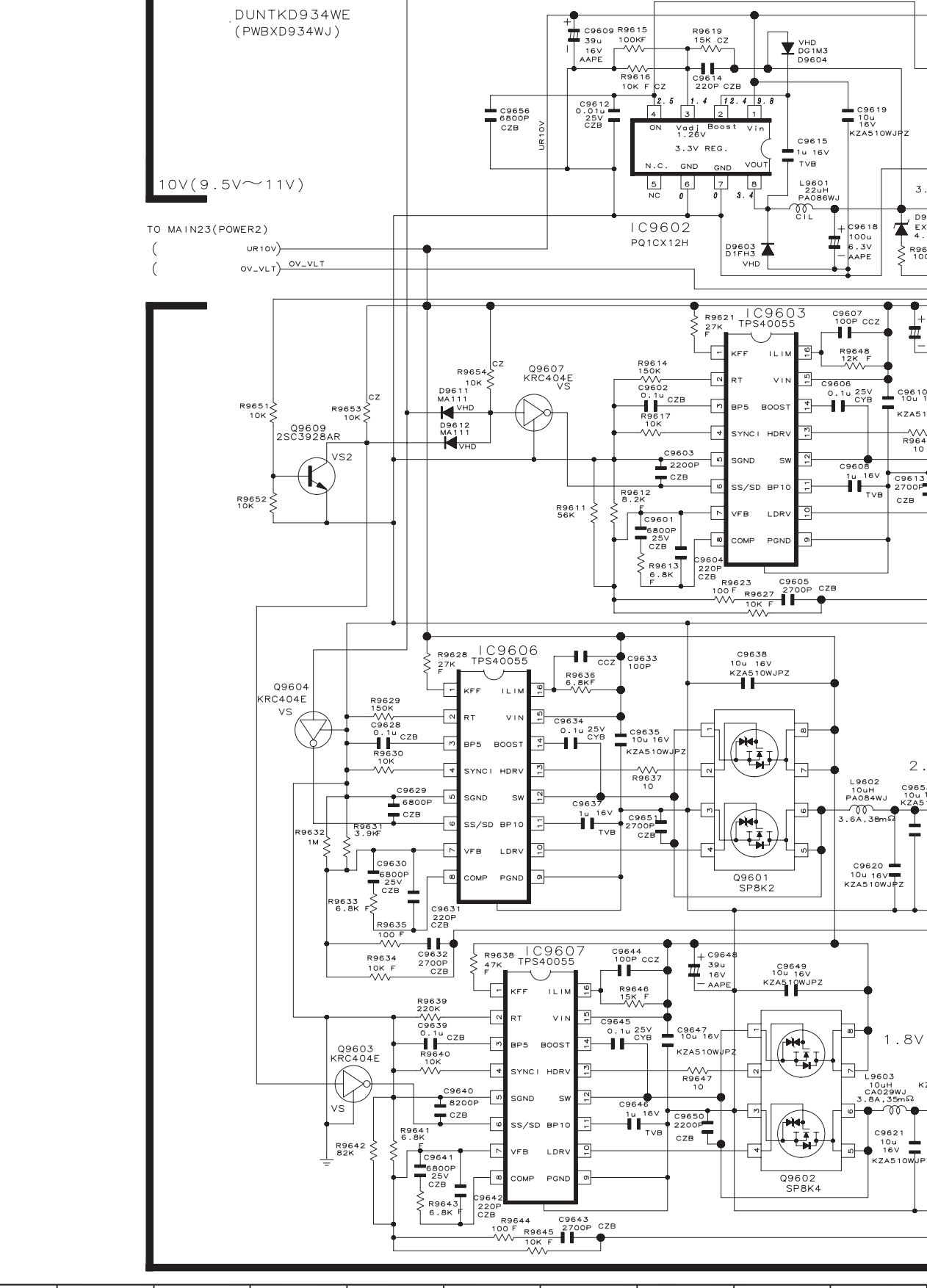
[21 / 23]



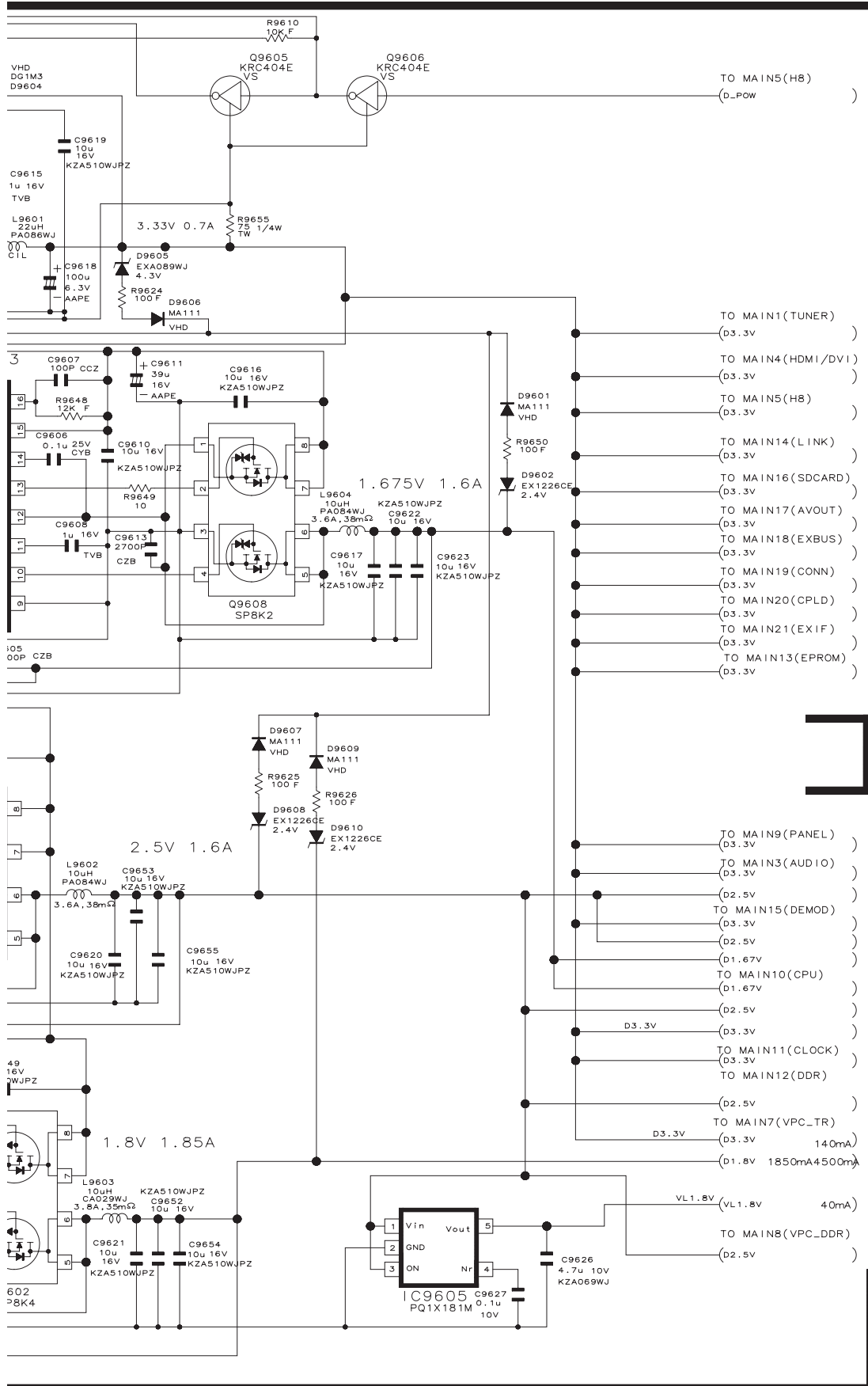
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MAIN Unit-22 LC-46D62U

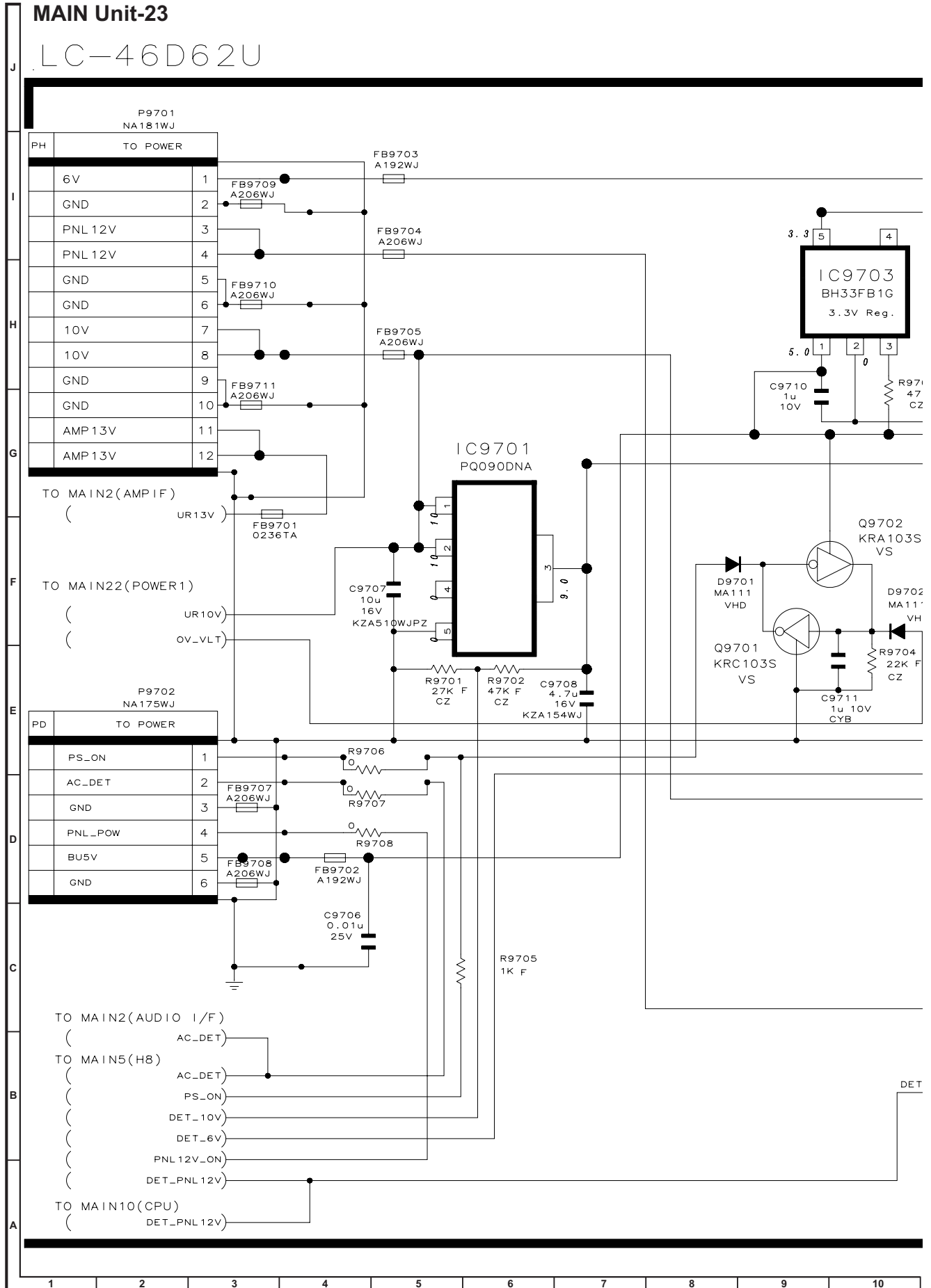
J
I
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MAIN22 (POWER1) [22/23]



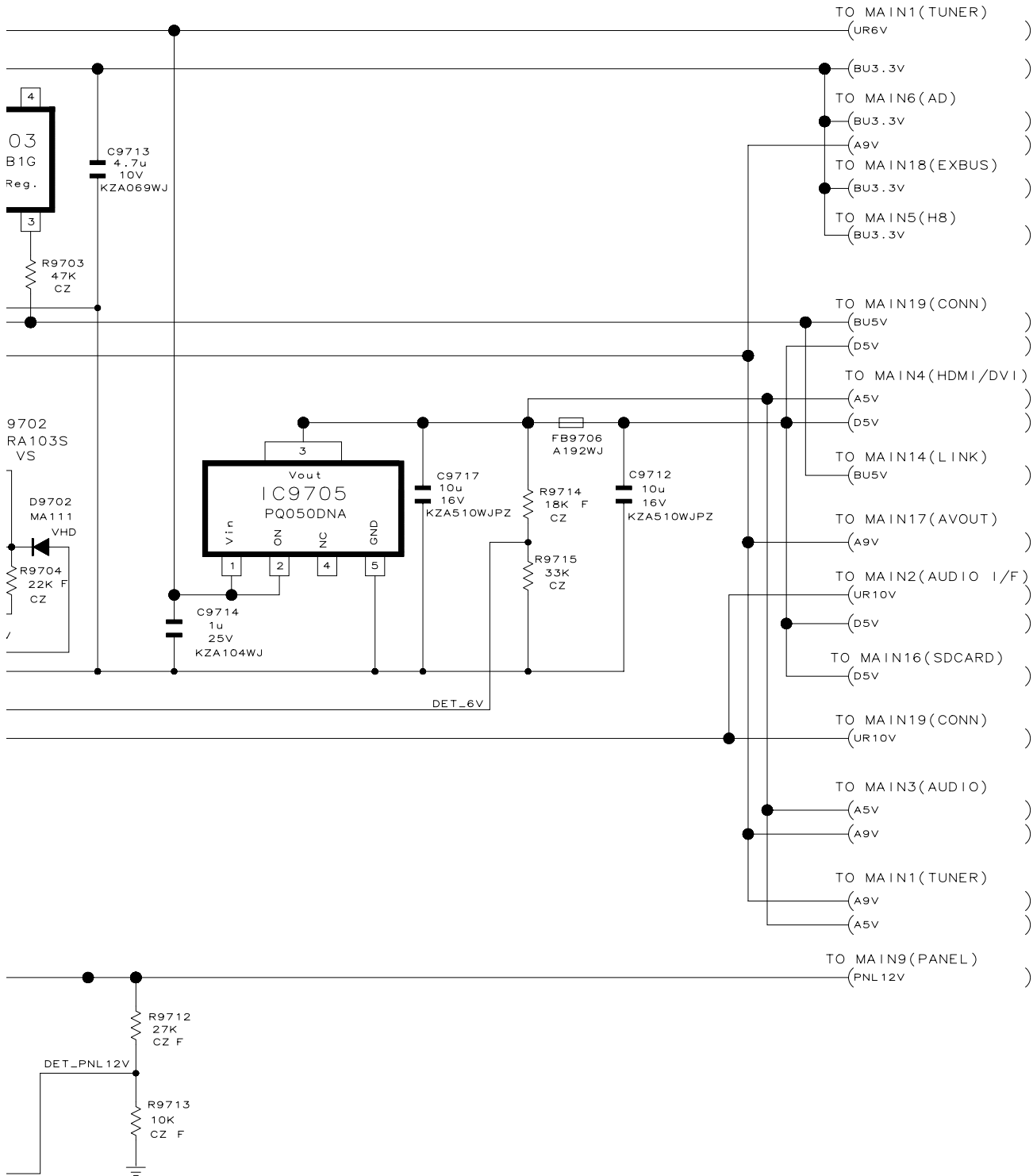
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MAIN23 (POWER2)

[23 / 23]

DUNTKD934WE
(PWBXD934WJ)

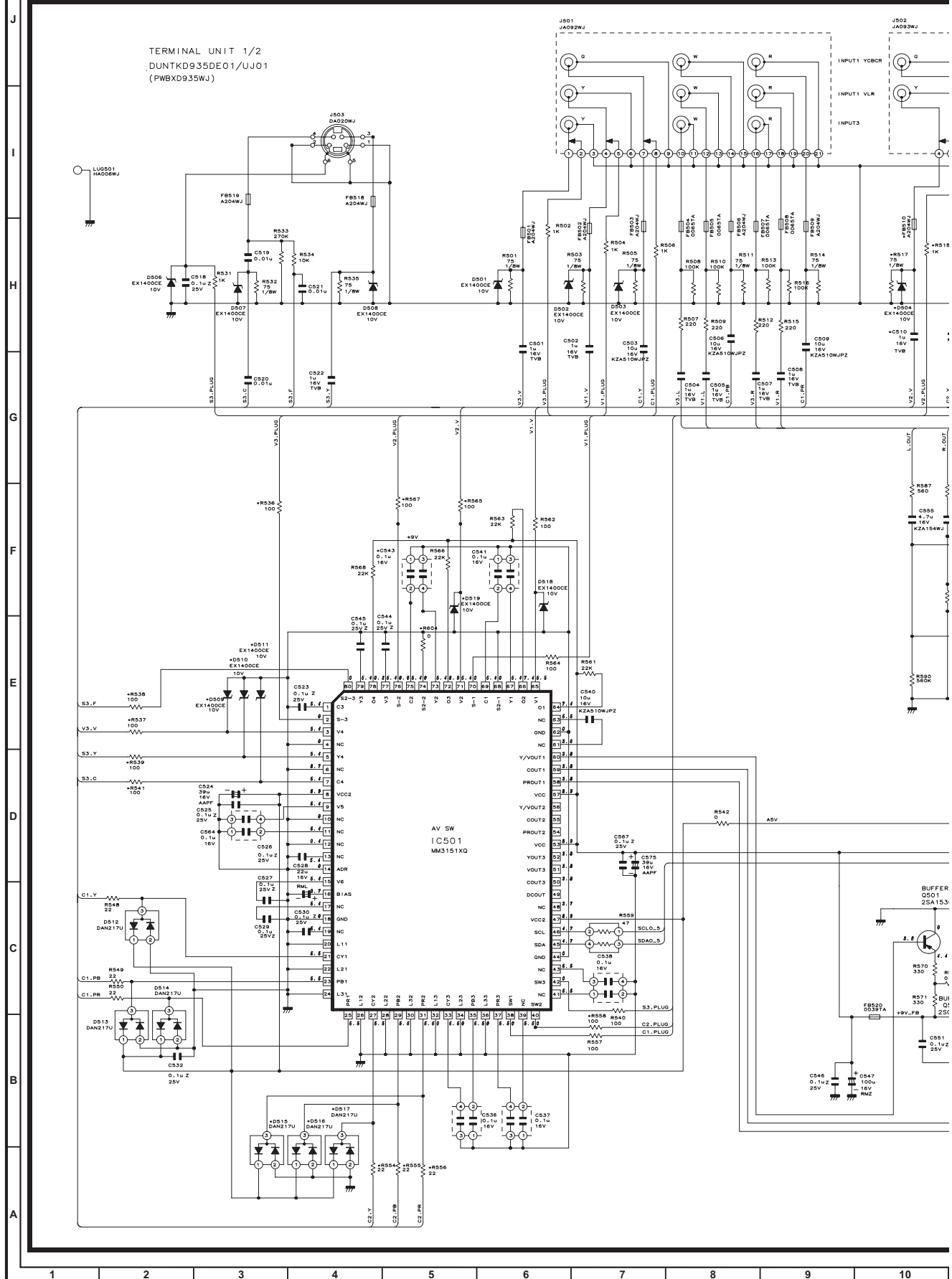


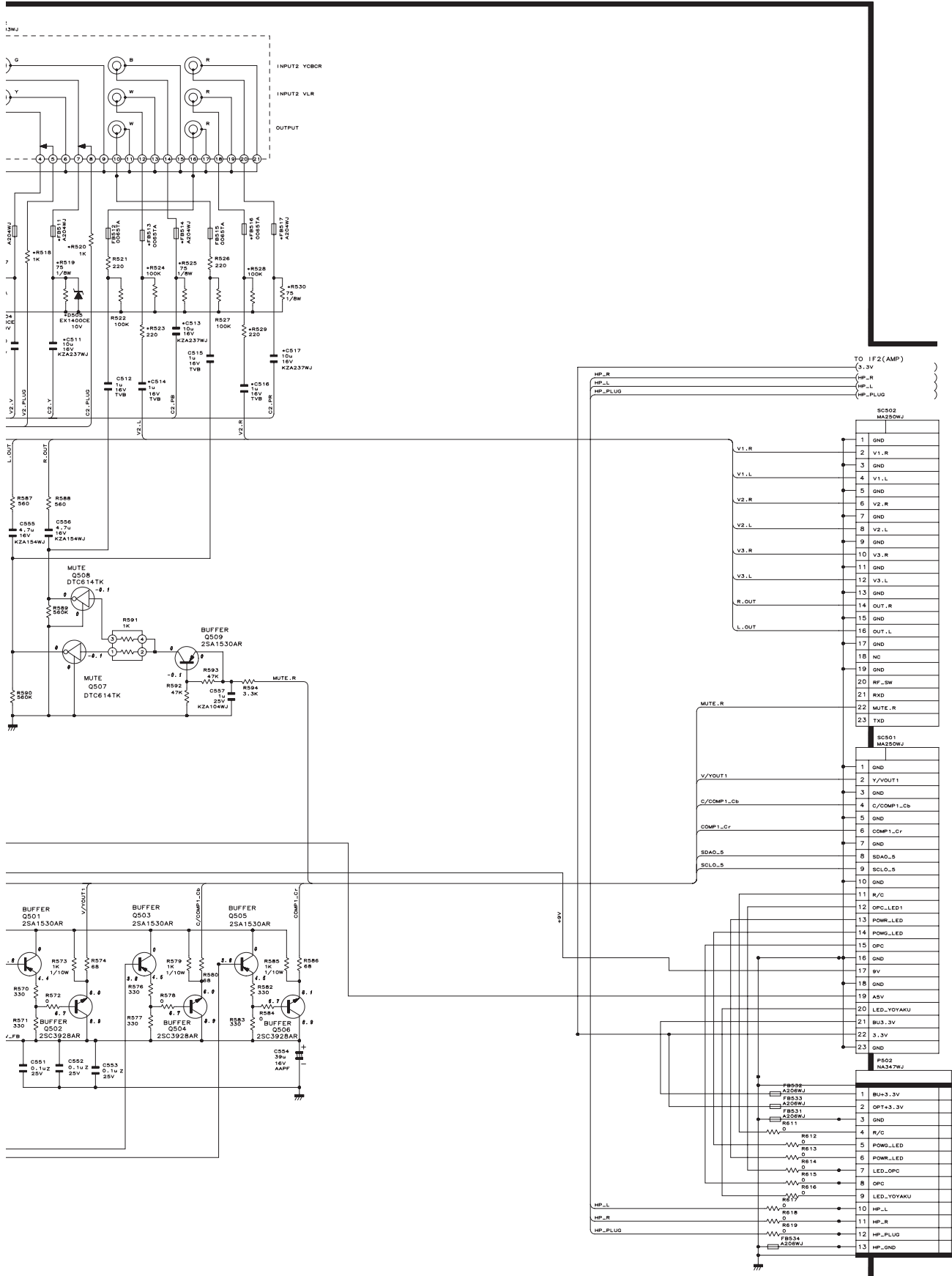
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TERMINAL Unit-1

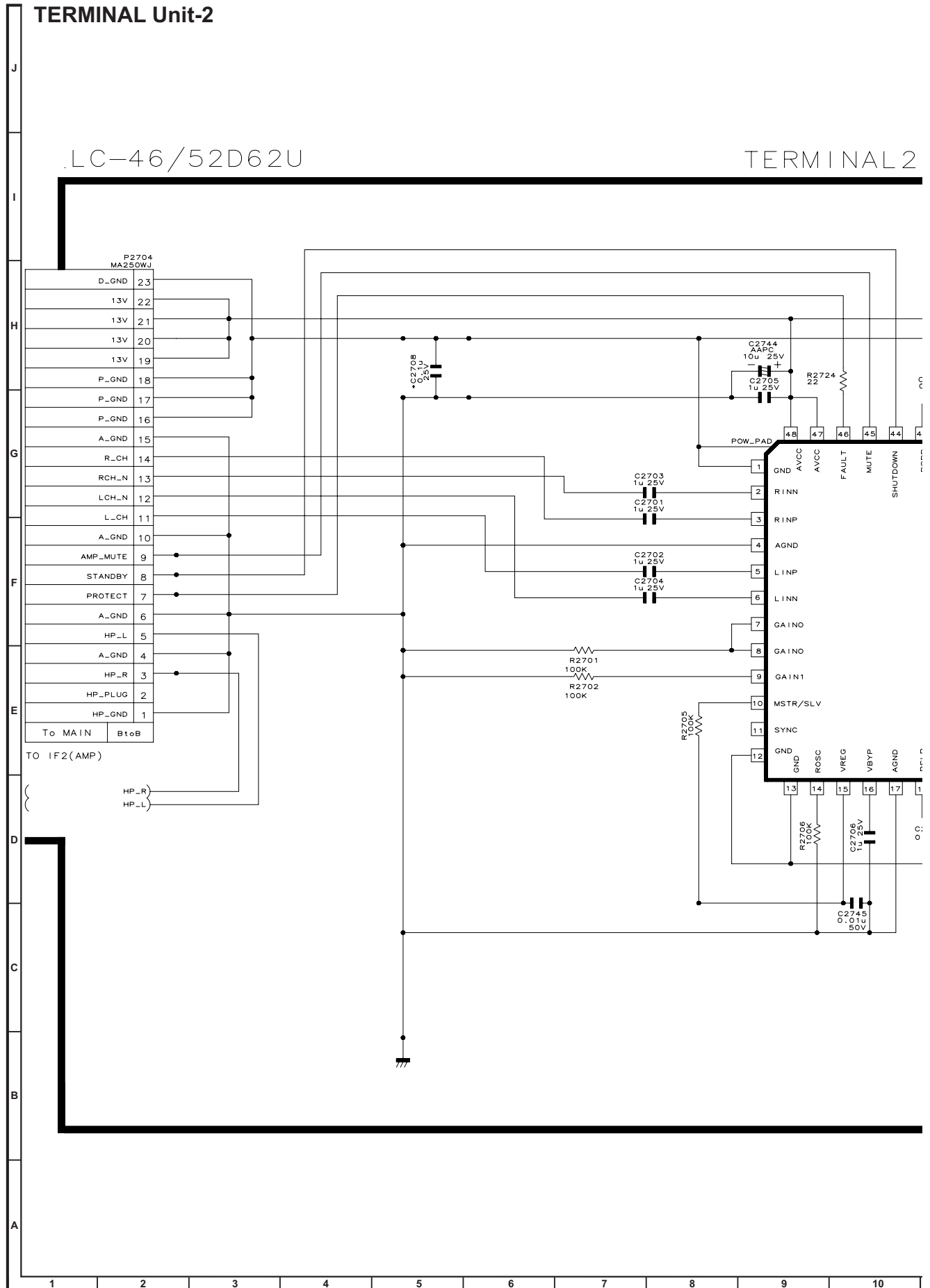
LC-46/52D62U

TERMINAL 1 (TERMINAL)

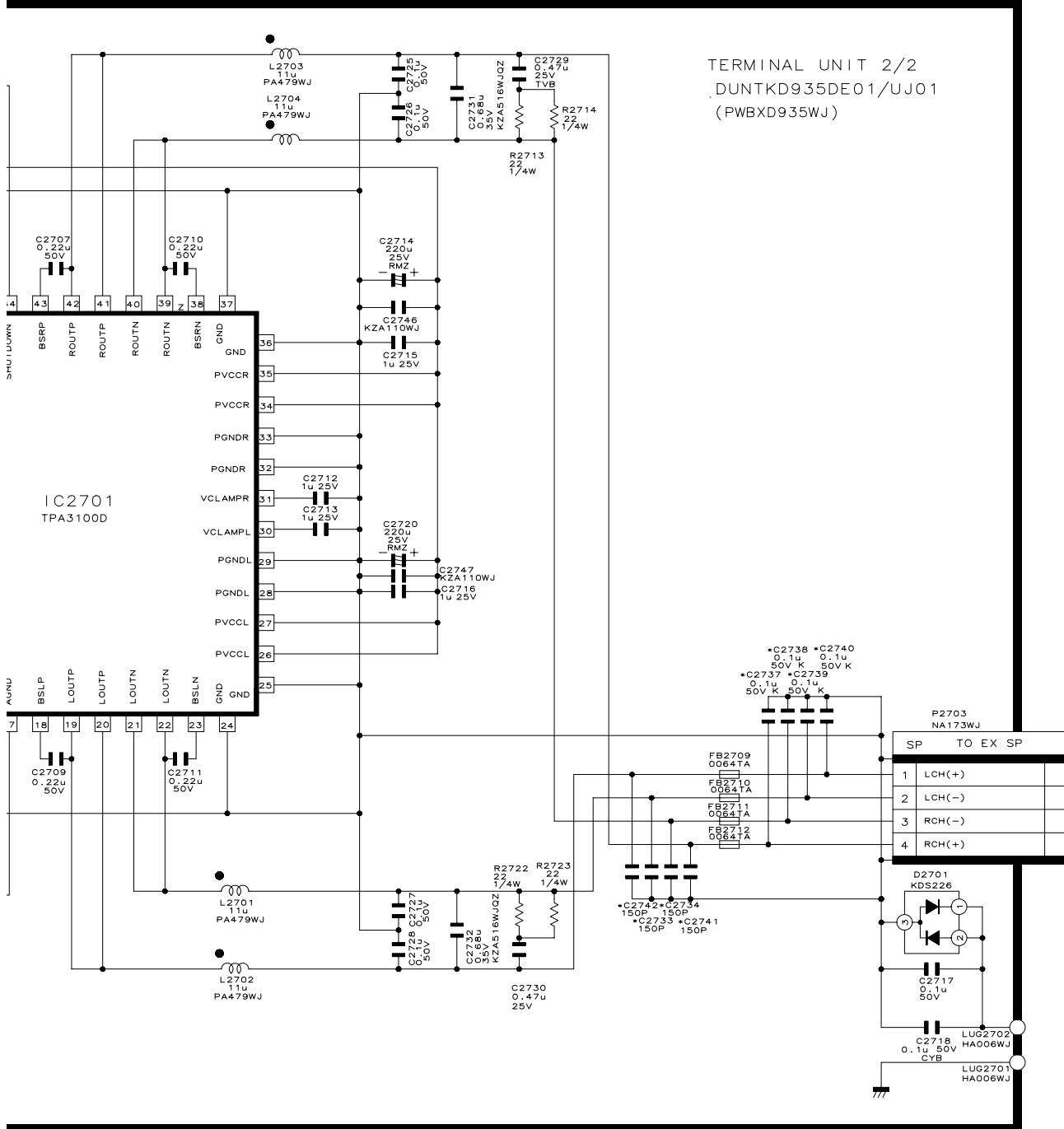




11	12	13	14	15	16	17	18	19
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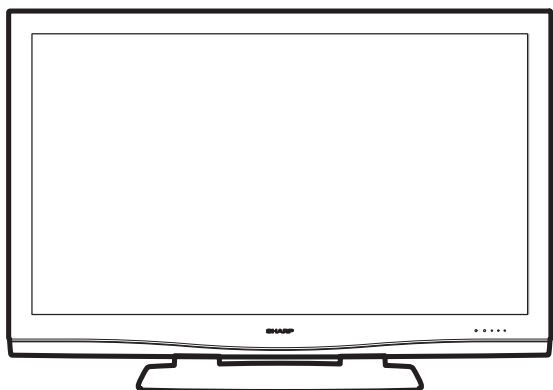
.2 (AMP)



TERMINAL UNIT 2/2
 DUNTKD935DE01/UJ01
 (PWBXD935WJ)

11	12	13	14	15	16	17	18	19
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SHARP PARTS GUIDE



LCD COLOR TELEVISION

LC-46D62U

MODELS LC-52D62U

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(NOTE: THE PARTS HERE SHOWN ARE SUPPLIED AS AN ASSEMBLY BUT NOT INDEPENDENTLY.) | [8] CABINET AND MECHANICAL PARTS (LC-52D62U) |
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(TERMINAL Unit)
(LC-46D62U/LC-52D62U) | |

Parts marked with "△" are important for maintaining the safety of the set. Be sure to replace these parts with specified ones for maintaining the safety and performance of the set.

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[1] PRINTED WIRING BOARD ASSEMBLIES					
N	DUNTKD909FM02	AQ	N	X	R/C, LED Unit
N	DUNTKD910FM02	AH	N	X	KEY Unit
N	DUNTKD934FM01	CQ	N	R	MAIN Unit (LC-46D62U)
N	DUNTKD934FM02	CQ		R	MAIN Unit (LC-52D62U)
N	DUNTKD935FM01	BH	N	X	TERMINAL Unit (LC-46D62U)
N	DUNTKD935FM02	BH	N	X	TERMINAL Unit (LC-52D62U)
N	R1LK520D3LZ10Y	BU	N	X	POWER SUPPLY Unit (Unit exchange)
[2] LCD PANEL (NOTE: THE PARTS HERE SHOWN ARE SUPPLIED AS AN ASSEMBLY BUT NOT INDEPENDENTLY.)					
N	R1LK460D3LZ10Y		N	J	46V LCD Panel Module Unit (LC-46D62U)
N	R1LK520D3LZ10Y		N	J	52V LCD Panel Module Unit (LC-52D62U)
[3] DUNTKD909FM02 (R/C, LED Unit)					
C102	VCKYTV1CF225ZY	AB		J	Capacitor 2.2 16V Ceramic
C104	VCEASX1CN106MY	AC		J	Capacitor 10 16V Electrolytic
C105	VCKYCY1HF103ZY	AA		J	Capacitor 0.01 50V Ceramic
C107	VCEASY1CN107MY	AC		J	Capacitor 100 16V Electrolytic
D101	RH-EXA092WJZZY	AB		J	Zener Diode UDZSTE-1712B, 12V
D103	RH-PX0421CEZZY	AD		J	Diode CL-165HR/YG-D-T, TV POW
D114	RH-PX0421CEZZY	AD		J	Diode CL-165HR/YG-D-T, YOYAKU
D115	RH-PX0421CEZZY	AD		J	Diode CL-165HR/YG-D-T, OPC
IC101	VHiTPS850+-1Y	AG		J	IC TPS850
P101	QPLGNA333WJZZY	AD		J	Plug 13pin (RA)
Q102	VS2SC3928AR-1Y	AB		J	Transistor 2SC3928A-T112-1R
Q106	VS2SC3928AR-1Y	AB		J	Transistor 2SC3928A-T112-1R
Q107	VS2SC3928AR-1Y	AB		J	Transistor 2SC3928A-T112-1R
R101	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R104	VRS-CY1JF273JY	AA		J	Resistor 27k 1/16W Metal Oxide
R108	VRS-CY1JF161JY	AA		J	Resistor 160 1/16W Metal Oxide
R121	VRS-CY1JF821JY	AA		J	Resistor 820 1/16W Metal Oxide
R122	VRS-CY1JF161JY	AA		J	Resistor 160 1/16W Metal Oxide
R123	VRS-CJ1JF103JY	AA		J	Resistor 10k 1/16W Metal Oxide
R124	VRS-CJ1JF103JY	AA		J	Resistor 10k 1/16W Metal Oxide
R135	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
RMC101	RRMUA053WJZZ	AE		J	Remote Receiver
SLD101	PSLDM4646CEFW	AD		J	Shield
[4] DUNTKD910FM02 (KEY Unit)					
D151	RH-EX0646GEZZY	AA		J	Zener Diode MTZJT-7215B
D152	RH-EX0646GEZZY	AA		J	Zener Diode MTZJT-7215B
D155	RH-EX0646GEZZY	AA		J	Zener Diode MTZJT-7215B
P151	QPLGNA058WJZZ	AC		J	Plug 4pin (KM)
R151	VRD-RA2BE822JY	AA		J	Resistor 8.2k 1/8W Carbon
R152	VRD-RA2BE123JY	AA		J	Resistor 12k 1/8W Carbon
R153	VRD-RA2BE822JY	AA		J	Resistor 8.2k 1/8W Carbon
S151	QSW-K0003AJZZ+	AB		J	Switch CH-UP
S152	QSW-K0003AJZZ+	AB		J	Switch CH-DOWN
S153	QSW-K0003AJZZ+	AB		J	Switch INPUT
S154	QSW-K0003AJZZ+	AB		J	Switch VOL-UP
S155	QSW-K0003AJZZ+	AB		J	Switch VOL-down
S157	QSW-K0003AJZZ+	AB		J	Switch STBY-POW
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
C1101	VCKYCY1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1102	VCKYCY1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C1103	VCAAPE0JJ107MY	AE		R	Capacitor 100 6.3V Electrolytic
C1104	RC-KZA104WJZZY	AA		R	Capacitor
C1105	VCKYCY1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C1108	VCKYCY1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1111	VCAAPE0JJ107MY	AE		R	Capacitor 100 6.3V Electrolytic
C1115	VCKYCY1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1116	VCKYCY1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1117	VCKYCY1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1118	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1120	VCKYCY1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C1121	VCKYCY1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C1122	VCERML1CN476MY	AC		R	Capacitor 47 16V Capacitor(AL)
C1123	VCKYCY1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C1127	VCKYCY1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1132	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1133	VCKYCY1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1134	VCKYCY1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1301	VCKYCY1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1302	VCERMZ1CN477MY	AE		R	Capacitor 470 16V Capacitor(AL)
C1303	RC-KZA069WJZZY	AB		R	Capacitor 4.7 10V Ceramic
C1304	VCKYCY1AB105KY	AB		R	Capacitor 1 10V Ceramic
C1305	VCKYCY1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1308	VCKYCY1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1401	RC-KZA030WJZZY	AB		R	Capacitor 2.2 Ceramic
C1403	VCKYTV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C1404	VCKYCY1AB334KY	AB		R	Capacitor 0.33 10V Ceramic
C1405	VCKYTV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C1407	RC-KZA030WJZZY	AB		R	Capacitor 2.2 Ceramic

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
C1408	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C1409	VCKYCZ1CB223KY	AC		R	Capacitor 0.022 16V Ceramic
C1410	RC-KZA383WJZZY	AC		R	Capacitor 10 Ceramic
C1411	RC-KZA508WJQZY	AC		R	Capacitor 3.3 25V Ceramic
C1412	RC-KZA030WJZZY	AB		R	Capacitor 2.2 Ceramic
C1414	RC-KZA069WJZZY	AB		R	Capacitor 4.7 10V Ceramic
C1416	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1417	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C1418	VCKYCZ1CB333KY	AA		R	Capacitor 0.033 16V Ceramic
C1419	VCKYCY1CB224KY	AB		R	Capacitor 0.22 16V Ceramic
C1420	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C1421	RC-KZA030WJZZY	AB		R	Capacitor 2.2 Ceramic
C1422	VCKYCY1AB334KY	AB		R	Capacitor 0.33 10V Ceramic
C1423	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1424	VCERML1CN476MY	AC		R	Capacitor 47 16V Capacitor(AL)
C1425	VCKYTV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C1426	RC-KZA176WJZZY	AC		R	Capacitor 10 10V Ceramic
C1430	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1431	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C1434	VCCCCZ1HH330JY	AB		R	Capacitor 33p 50V Ceramic
C1436	VCCCCZ1HH330JY	AB		R	Capacitor 33p 50V Ceramic
C1440	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1446	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1447	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C1448	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1449	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1450	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1451	VCERML1CN106MY	AC		R	Capacitor 10 16V Capacitor(AL)
C1452	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1453	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1454	VCAAPC1CJ335MY	AE		R	Capacitor 3.3 16V Electrolytic
C1457	VCKYTV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C1458	VCKYTV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C1459	VCERMZ1CN107MY	AD		R	Capacitor 100 16V Capacitor(AL)
C1460	VCKYTV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C1461	VCKYTV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C1462	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1463	VCCCCZ1HH220JY	AB		R	Capacitor 22p 50V Ceramic
C1464	VCCCCZ1HH220JY	AB		R	Capacitor 22p 50V Ceramic
C1468	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1469	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1470	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1471	VCERML1CN476MY	AC		R	Capacitor 47 16V Capacitor(AL)
C1473	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1474	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1475	VCCCCZ1HH101JY	AB		R	Capacitor 100p 50V Ceramic
C1476	VCCCCZ1HH101JY	AB		R	Capacitor 100p 50V Ceramic
C1477	VCCCCZ1HH6R0DY	AA		R	Capacitor 60p 50V Ceramic
C1478	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C1479	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1480	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1481	VCERMZ1CN107MY	AD		R	Capacitor 100 16V Capacitor(AL)
C1482	VCCCCZ1HH6R0DY	AA		R	Capacitor 60p 50V Ceramic
C1483	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C1484	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1485	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C1486	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1487	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1503	VCKYCZ1HB221KY	AA		R	Capacitor 220p 50V Ceramic
C1504	VCKYCZ1HB221KY	AA		R	Capacitor 220p 50V Ceramic
C1506	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1508	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1511	VCKYTV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C1512	VCKYTV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C1513	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C1514	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C1515	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C1516	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C1517	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C1518	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C1519	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1520	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1536	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1537	VCERML1CN476MY	AC		R	Capacitor 47 16V Capacitor(AL)
C1538	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1539	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1540	VCAAPE0JJ227MY	AE		R	Capacitor 220 6.3V Electrolytic
C1541	VCAAPE0JJ107MY	AE		R	Capacitor 100 6.3V Electrolytic
C1542	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1543	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1544	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1545	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1546	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1547	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1548	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
C1549	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1550	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1551	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1552	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1553	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1554	VCAAPE0JJ227MY	AE		R	Capacitor 220 6.3V Electrolytic
C1555	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1556	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1557	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1558	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1559	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1560	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1561	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1562	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1563	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1564	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1565	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1566	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1567	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1568	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1569	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1570	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1571	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1572	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1573	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1574	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1575	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1576	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1577	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1578	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1579	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1580	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1581	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1582	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1583	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1584	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1585	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1586	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1587	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1588	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1589	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1590	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1591	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1592	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1593	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1594	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1595	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1596	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1597	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1598	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1599	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1600	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1601	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1602	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1603	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1604	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1605	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1606	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1607	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1608	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1609	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1610	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1611	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1612	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1613	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1614	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1615	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1616	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1617	VCCOCY1HH150JY	AA		R	Capacitor 15p 50V Ceramic
C1618	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1619	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1620	VCCOCY1HH120JY	AA		R	Capacitor 12p 50V Ceramic
C1621	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1622	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1623	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1624	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1625	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1626	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1627	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1628	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1629	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1630	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1631	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C1632	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C1633	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
C1634	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C1637	VCAAPE0JJ227MY	AE		R	Capacitor 220 6.3V Electrolytic
C2001	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C2002	VCKYCZ1HB152KY	AB		R	Capacitor 1500p 50V Ceramic
C2003	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C2008	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C2010	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C2012	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C2016	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C2019	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C2020	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C2023	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C2024	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C2025	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C2027	VCCCZ1HH101JY	AB		R	Capacitor 100p 50V Ceramic
C2028	VCCCZ1HH101JY	AB		R	Capacitor 100p 50V Ceramic
C2029	VCCCZ1HH101JY	AB		R	Capacitor 100p 50V Ceramic
C2202	VCCCZ1HH120JY	AB		R	Capacitor 12p 50V Ceramic
C2203	VCCCZ1HH120JY	AB		R	Capacitor 12p 50V Ceramic
C2204	VCCCZ1HH3R0CY	AA		R	Capacitor 30p 50V Ceramic
C2205	VCCCZ1HH3R0CY	AA		R	Capacitor 30p 50V Ceramic
C2206	VCCCZ1HH270JY	AB		R	Capacitor 27p 50V Ceramic
C2207	VCCCZ1HH270JY	AB		R	Capacitor 27p 50V Ceramic
C2208	VCCCZ1HH120JY	AB		R	Capacitor 12p 50V Ceramic
C2209	VCCCZ1HH3R0CY	AA		R	Capacitor 30p 50V Ceramic
C2210	VCCCZ1HH270JY	AB		R	Capacitor 27p 50V Ceramic
C2601	VCERMZ1CN107MY	AD		R	Capacitor 100 16V Capacitor(AL)
C2602	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C2606	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3301	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3302	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3303	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3304	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3305	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3306	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3307	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3308	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3309	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3310	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3311	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3312	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3313	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3314	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3315	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3316	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3318	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3320	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3321	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3322	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3324	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3327	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3328	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3329	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3330	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3331	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3332	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3333	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3334	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3335	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3336	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3337	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3338	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3339	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3340	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3341	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3342	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3343	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3344	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3345	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3346	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3347	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3348	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3349	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3350	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3351	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3352	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3353	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3354	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3355	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3356	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3357	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3358	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3359	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3360	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3361	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
C3362	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3363	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3365	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3366	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3367	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3368	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3369	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3370	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3371	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3372	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3373	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3374	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3375	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3376	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3377	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3378	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3379	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3380	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3381	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3382	VCKYCY1AB224KY	AB		R	Capacitor 0.22 10V Ceramic
C3383	VCKYCY1AB224KY	AB		R	Capacitor 0.22 10V Ceramic
C3384	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3385	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3386	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3388	VCKYCY1AB224KY	AB		R	Capacitor 0.22 10V Ceramic
C3389	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3390	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3391	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3392	VCKYCY1AB224KY	AB		R	Capacitor 0.22 10V Ceramic
C3393	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3394	VCKYCY1AB224KY	AB		R	Capacitor 0.22 10V Ceramic
C3395	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3396	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3397	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3398	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3399	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3401	VCKYCY1AB224KY	AB		R	Capacitor 0.22 10V Ceramic
C3402	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3403	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3404	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3405	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3406	VCKY CZ1HB272KY	AA		R	Capacitor 2700p 50V Ceramic
C3407	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3408	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3409	VCCCCZ1HH120JY	AB		R	Capacitor 12p 50V Ceramic
C3410	VCKY CZ1HB272KY	AA		R	Capacitor 2700p 50V Ceramic
C3411	VCCCCZ1HH120JY	AB		R	Capacitor 12p 50V Ceramic
C3412	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3413	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3414	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3415	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3416	VCKY CZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3417	VCKY CZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3418	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3419	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3420	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3421	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3422	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3423	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3424	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3425	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3426	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3427	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3428	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3429	VCAAPE0JJ107MY	AE		R	Capacitor 100 6.3V Electrolytic
C3430	VCAAPE0JJ107MY	AE		R	Capacitor 100 6.3V Electrolytic
C3432	VCKY CZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C3501	VCAAPE0JJ107MY	AE		R	Capacitor 100 6.3V Electrolytic
C3502	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3503	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3504	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3505	VCKY CZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3506	VCKY CZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3507	VCKY CZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3508	VCKY CZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3513	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3514	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3515	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3516	VCKY CZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3517	VCKY CZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3518	VCKY CZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C3520	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3521	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3522	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3523	VCKY CZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
C3524	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3525	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3526	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3531	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C3532	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3533	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3534	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3535	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C3536	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C3537	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C3538	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8101	RC-KZ0124TAZZY	AC		R	Capacitor 10 6.3V Ceramic
C8102	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8103	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8104	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8105	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8106	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8107	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8108	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8109	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8110	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8111	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8112	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8113	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8114	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8115	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8116	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8117	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8118	RC-KZ0124TAZZY	AC		R	Capacitor 10 6.3V Ceramic
C8119	RC-KZ0124TAZZY	AC		R	Capacitor 10 6.3V Ceramic
C8120	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8121	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8122	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8123	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8124	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8125	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8126	RC-KZ0124TAZZY	AC		R	Capacitor 10 6.3V Ceramic
C8127	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8128	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8129	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8130	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8131	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8132	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8133	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8134	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8135	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8136	RC-KZ0124TAZZY	AC		R	Capacitor 10 6.3V Ceramic
C8137	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8138	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8139	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8140	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8141	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8142	RC-KZA069WJZZY	AB		R	Capacitor 4.7 10V Ceramic
C8143	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8144	RC-KZ0124TAZZY	AC		R	Capacitor 10 6.3V Ceramic
C8145	RC-KZA069WJZZY	AB		R	Capacitor 4.7 10V Ceramic
C8146	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C8147	RC-KZA069WJZZY	AB		R	Capacitor 4.7 10V Ceramic
C8148	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C8152	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8153	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8154	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8301	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8302	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8303	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8304	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8305	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8306	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8307	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8308	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8309	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8310	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8311	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8312	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8313	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8314	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8315	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8316	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8317	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8318	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8319	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8320	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8321	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8322	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8323	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
C8324	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8325	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8326	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8327	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8328	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8329	RC-KZ0124TAZZY	AC		R	Capacitor 10 6.3V Ceramic
C8330	RC-KZ0124TAZZY	AC		R	Capacitor 10 6.3V Ceramic
C8332	VCERML0JN227MY	AC		R	Capacitor 220 6.3V Capacitor(AL)
C8333	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8334	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8335	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8336	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8337	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8338	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8339	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8340	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8341	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8342	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8343	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8344	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8345	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8346	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8347	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8348	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8349	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8350	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8351	RC-KZ0124TAZZY	AC		R	Capacitor 10 6.3V Ceramic
C8352	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8353	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8354	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8355	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8356	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8357	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8358	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8359	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8401	RC-KZA030WJZZY	AB		R	Capacitor 2.2 Ceramic
C8402	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8403	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8404	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8405	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8406	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C8407	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C8408	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C8409	VCKYCZ1HB102KY	AB		R	Capacitor 1000p 50V Ceramic
C8452	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8453	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8460	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8601	VCKYCY1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C8602	VCKYCY1AB105KY	AB		R	Capacitor 1 10V Ceramic
C8603	VCKYCY1AB105KY	AB		R	Capacitor 1 10V Ceramic
C8606	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8607	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C8608	VCCCCZ1HH330JY	AB		R	Capacitor 33p 50V Ceramic
C8609	VCCCCZ1HH330JY	AB		R	Capacitor 33p 50V Ceramic
C8610	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C8611	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C8612	VCKYCY1AB105KY	AB		R	Capacitor 1 10V Ceramic
C8613	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C8614	VCKYCY1AB105KY	AB		R	Capacitor 1 10V Ceramic
C8615	VCCCCZ1HH390JY	AB		R	Capacitor 39p 50V Ceramic
C8616	VCKYCY1AB105KY	AB		R	Capacitor 1 10V Ceramic
C8617	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8618	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8619	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8620	VCCCCZ1HH560JY	AB		R	Capacitor 56p 50V Ceramic
C8621	VCCCCZ1HH560JY	AB		R	Capacitor 56p 50V Ceramic
C8622	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8623	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8624	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8625	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8626	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8627	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8628	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8629	VCCCCZ1HH220JY	AB		R	Capacitor 22p 50V Ceramic
C8630	VCCCCZ1HH220JY	AB		R	Capacitor 22p 50V Ceramic
C8631	VCKYCY1AB105KY	AB		R	Capacitor 1 10V Ceramic
C8632	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8633	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8634	VCCCCZ1HH390JY	AB		R	Capacitor 39p 50V Ceramic
C8635	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8636	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8637	VCCCCZ1HH100DY	AB		R	Capacitor 10p 50V Ceramic
C8638	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8639	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8640	VCCCCZ1HH100DY	AB		R	Capacitor 10p 50V Ceramic

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
C8641	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8642	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8643	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8644	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8645	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8646	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8647	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8648	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8649	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8650	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8651	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8652	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8653	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8654	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8655	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8656	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8657	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8658	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8659	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8660	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8661	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8662	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8663	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8664	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8665	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8666	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8667	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8668	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8669	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8670	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C8671	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C8672	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C8673	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C8674	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C8675	VCKYCY1AB105KY	AB		R	Capacitor 1 10V Ceramic
C8676	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C8701	VCKYCY1AB105KY	AB		R	Capacitor 1 10V Ceramic
C8702	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C8703	RC-KZA069WJZZY	AB		R	Capacitor 4.7 10V Ceramic
C8704	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8705	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8706	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8707	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8708	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8709	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8710	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8711	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8803	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8804	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8805	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C8806	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C8807	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C8808	VCKYCZ1AF224ZY	AA		R	Capacitor 0.22 10V Ceramic
C9006	VCKYCZ1EF104ZY	AA		R	Capacitor 0.1 25V Ceramic
C9101	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C9102	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C9103	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C9104	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C9105	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C9106	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C9107	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C9108	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C9601	VCKYCZ1EB682KY	AB		R	Capacitor 6800p 25V Ceramic
C9602	VCKYCZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C9603	VCKYCZ1HB222KY	AB		R	Capacitor 2200p 50V Ceramic
C9604	VCKYCZ1HB221KY	AA		R	Capacitor 220p 50V Ceramic
C9605	VCKYCZ1HB272KY	AA		R	Capacitor 2700p 50V Ceramic
C9606	VCKYCY1EB104KY	AB		R	Capacitor 0.1 25V Ceramic
C9607	VCCCZ1HH101JY	AB		R	Capacitor 100p 50V Ceramic
C9608	VCKYTV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C9609	VCAAPE1CJ396MY	AE		R	Capacitor 39 16V Electrolytic
C9610	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C9611	VCAAPE1CJ396MY	AE		R	Capacitor 39 16V Electrolytic
C9612	VCKYCZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C9613	VCKYCZ1HB272KY	AA		R	Capacitor 2700p 50V Ceramic
C9614	VCKYCZ1HB221KY	AA		R	Capacitor 220p 50V Ceramic
C9615	VCKYTV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C9616	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C9617	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C9618	VCAAPE0JJ107MY	AE		R	Capacitor 100 6.3V Electrolytic
C9619	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C9620	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C9621	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C9622	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic
C9623	RC-KZA510WJJPZY	AB		R	Capacitor 10 16V Ceramic

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
C9626	RC-KZA069WJZZY	AB		R	Capacitor 4.7 10V Ceramic
C9627	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C9628	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C9629	VCKY CZ1EB682KY	AB		R	Capacitor 6800p 25V Ceramic
C9630	VCKY CZ1EB682KY	AB		R	Capacitor 6800p 25V Ceramic
C9631	VCKY CZ1HB221KY	AA		R	Capacitor 220p 50V Ceramic
C9632	VCKY CZ1HB272KY	AA		R	Capacitor 2700p 50V Ceramic
C9633	VCCCCZ1HH101JY	AB		R	Capacitor 100p 50V Ceramic
C9634	VCKY CY1EB104KY	AB		R	Capacitor 0.1 25V Ceramic
C9635	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C9637	VCKY TV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C9638	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C9639	VCKY CZ1AB104KY	AB		R	Capacitor 0.1 10V Ceramic
C9640	VCKY CZ1EB822KY	AA		R	Capacitor 8200p 25V Ceramic
C9641	VCKY CZ1EB682KY	AB		R	Capacitor 6800p 25V Ceramic
C9642	VCKY CZ1HB221KY	AA		R	Capacitor 220p 50V Ceramic
C9643	VCKY CZ1HB272KY	AA		R	Capacitor 2700p 50V Ceramic
C9644	VCCCCZ1HH101JY	AB		R	Capacitor 100p 50V Ceramic
C9645	VCKY CY1EB104KY	AB		R	Capacitor 0.1 25V Ceramic
C9646	VCKY TV1CB105KY	AC		R	Capacitor 1 16V Ceramic
C9647	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C9648	VCAAPE1CJ396MY	AE		R	Capacitor 39 16V Electrolytic
C9649	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C9650	VCKY CZ1HB222KY	AB		R	Capacitor 2200p 50V Ceramic
C9651	VCKY CZ1HB272KY	AA		R	Capacitor 2700p 50V Ceramic
C9652	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C9653	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C9654	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C9655	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C9656	VCKY CZ1EB682KY	AB		R	Capacitor 6800p 25V Ceramic
C9706	VCKY CZ1EB103KY	AA		R	Capacitor 0.01 25V Ceramic
C9707	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C9708	RC-KZA154WJZZY	AB		R	Capacitor 4.7 16V Ceramic
C9710	VCKY CY1AB105KY	AB		R	Capacitor 1 10V Ceramic
C9711	VCKY CY1AB105KY	AB		R	Capacitor 1 10V Ceramic
C9712	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
C9713	RC-KZA069WJZZY	AB		R	Capacitor 4.7 10V Ceramic
C9714	RC-KZA104WJZZY	AA		R	Capacitor 1 25V Ceramic
C9717	RC-KZA510WJPZY	AB		R	Capacitor 10 16V Ceramic
CF1101	RF i LCA052WJQZY	AG		R	Filter
D1104	RH-EX1234CEZZY	AE		R	Diode HZU3.6B2TRF
D1302	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1304	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1305	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1306	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1307	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1308	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1309	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1310	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1311	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1314	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1315	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1316	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1317	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1318	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1319	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1401	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1402	VHPGPFM513T-1	AH		R	Photo Diode OPTICAL OUTPUT
D1403	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1502	VHDMA152WK/-1Y	AB		R	Diode MA152WK-(TX)
D1503	VHDMA152WK/-1Y	AB		R	Diode MA152WK-(TX)
D1505	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1506	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1509	VHD1SS226// -1Y	AC		R	Diode 1SS226(T5L,F,T)
D1510	VHD1SS226// -1Y	AC		R	Diode 1SS226(T5L,F,T)
D1511	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1513	VHD1SS226// -1Y	AC		R	Diode 1SS226(T5L,F,T)
D1514	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D1515	VHD1SS226// -1Y	AC		R	Diode 1SS226(T5L,F,T)
D1523	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D2003	RH-PXA018WJZZY	AC		R	Diode GM1HD55200A
D8101	RH-PXA018WJZZY	AC		R	Diode GM1HD55200A
D8102	RH-PXA018WJZZY	AC		R	Diode GM1HD55200A
D9006	RH-EX1234CEZZY	AE		R	Zener Diode HZU3.6B2TRF, 3.6V
D9007	RH-EX1234CEZZY	AE		R	Zener Diode HZU3.6B2TRF, 3.6V
D9008	RH-EX1234CEZZY	AE		R	Zener Diode HZU3.6B2TRF, 3.6V
D9601	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D9602	RH-EX1226CEZZY	AB		R	Zener Diode HZU2.4BTRF-E, 2.4V
D9603	VHDD1FH3+++ -1Y	AD		R	Diode D1FH3
D9604	VHDDG1M3+++ -1Y	AC		R	Diode DG1M3-5063R
D9605	RH-EXA089WJZZY	AB		R	Diode UDZSTE-174.3B
D9606	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D9607	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L
D9608	RH-EX1226CEZZY	AB		R	Zener Diode HZU2.4BTRF-E, 2.4V
D9609	VHDMA111+++ -1Y	AB		R	Diode MA2J11100L

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
D9610	RH-EX1226CEZZY	AB		R	Zener Diode HZU2.4BTRF-E, 2.4V
D9611	VHDM1111+++1Y	AB		R	Diode MA2J11100L
D9612	VHDM1111+++1Y	AB		R	Diode MA2J11100L
D9701	VHDM1111+++1Y	AB		R	Diode MA2J11100L
D9702	VHDM1111+++1Y	AB		R	Diode MA2J11100L
FB1112	RBLN-A206WJZZY	AA		R	Balun
FB1113	RBLN-A206WJZZY	AA		R	Balun
FB1114	RBLN-A206WJZZY	AA		R	Balun
FB1115	RBLN-A206WJZZY	AA		R	Balun
FB1301	RBLN-0236TAZZY	AA	N	R	Balun
FB1402	RBLN-A191WJZZY	AB		R	Balun
FB1405	RBLN-A191WJZZY	AB		R	Balun
FB1406	RBLN-A191WJZZY	AB		R	Balun
FB1408	RBLN-A191WJZZY	AB		R	Balun
FB1503	RBLN-A361WJZZY	AA		R	Balun
FB1504	RBLN-A361WJZZY	AA		R	Balun
FB1510	RBLN-0210TAZZY	AB		R	Balun
FB1511	RBLN-0210TAZZY	AB		R	Balun
FB1513	RBLN-0210TAZZY	AB		R	Balun
FB1515	RBLN-0210TAZZY	AB		R	Balun
FB1516	RBLN-0210TAZZY	AB		R	Balun
FB1517	RBLN-0210TAZZY	AB		R	Balun
FB1518	RBLN-0210TAZZY	AB		R	Balun
FB1519	RBLN-0210TAZZY	AB		R	Balun
FB1520	RBLN-A324WJZZY	AA		R	Balun
FB1521	RBLN-0210TAZZY	AB		R	Balun
FB1522	RBLN-0210TAZZY	AB		R	Balun
FB2001	RBLN-A206WJZZY	AA		R	Balun
FB2003	RBLN-A005WJZZY	AA		R	Balun
FB2004	RBLN-A005WJZZY	AA		R	Balun
FB2005	RBLN-A005WJZZY	AA		R	Balun
FB2601	RBLN-A206WJZZY	AA		R	Balun
FB2602	RBLN-A206WJZZY	AA		R	Balun
FB2603	RBLN-A206WJZZY	AA		R	Balun
FB2604	RBLN-A206WJZZY	AA		R	Balun
FB2605	RBLN-A206WJZZY	AA		R	Balun
FB2606	RBLN-A206WJZZY	AA		R	Balun
FB2607	RBLN-A206WJZZY	AA		R	Balun
FB2608	RBLN-A206WJZZY	AA		R	Balun
FB3301	RBLN-A206WJZZY	AA		R	Balun
FB3302	RBLN-0210TAZZY	AB		R	Balun
FB3303	RBLN-0210TAZZY	AB		R	Balun
FB3304	RBLN-0210TAZZY	AB		R	Balun
FB3305	RBLN-0210TAZZY	AB		R	Balun
FB3306	RBLN-0210TAZZY	AB		R	Balun
FB3307	RBLN-A206WJZZY	AA		R	Balun
FB3308	RBLN-A206WJZZY	AA		R	Balun
FB3501	RBLN-A206WJZZY	AA		R	Balun
FB8401	RBLN-0210TAZZY	AB		R	Balun
FB8601	RBLN-A192WJZZY	AA		R	Balun
FB8602	RBLN-A192WJZZY	AA		R	Balun
FB8604	RBLN-A192WJZZY	AA		R	Balun
FB8605	RBLN-A226WJZZY	AA		R	Balun
FB8606	RBLN-A226WJZZY	AA		R	Balun
FB8607	RBLN-A226WJZZY	AA		R	Balun
FB8608	RBLN-A192WJZZY	AA		R	Balun
FB8701	RBLN-A192WJZZY	AA		R	Balun
FB8801	RBLN-0237TAZZY	AB		R	Balun
FB9701	RBLN-0236TAZZY	AA	N	R	Balun
FB9702	RBLN-A192WJZZY	AA		R	Balun
FB9703	RBLN-A192WJZZY	AA		R	Balun
FB9704	RBLN-A206WJZZY	AA		R	Balun
FB9705	RBLN-A206WJZZY	AA		R	Balun
FB9706	RBLN-A192WJZZY	AA		R	Balun
FB9707	RBLN-A206WJZZY	AA		R	Balun
FB9708	RBLN-A206WJZZY	AA		R	Balun
FB9709	RBLN-A206WJZZY	AA		R	Balun
FB9710	RBLN-A206WJZZY	AA		R	Balun
FB9711	RBLN-A206WJZZY	AA		R	Balun
FL2001	RFILZA009WJZZY	AD		R	Filter
FL8401	RFILNA044WJZZY	AC		R	Filter
IC1101	VHiPQ050DNA-1Y	AE		R	IC PQ050DNA1ZPH
IC1103	VHiBA7655AF-1Y	AG		R	IC BA7655AF-T1
IC1104	VHiM62332FP-1Y	AL		R	IC M62332FPCF5J
IC1301	VHiM62320FP-1Y	AH		R	IC M62320FPDF5J
IC1302	VHiBD4742G+-1Y	AD		R	IC BD4742G-TR
IC1303	VHiT7SET08U1EY	AC		R	IC TC7SET08FU(5L,JF,T
IC1401	VHiAN5832SA-1Y	AQ		R	IC AN5832SA-E1V
IC1403	VHiAK4683EQ-1Q	AR		R	IC AK4683EQ
IC1404	VHi7SA34FU+-1Y	AD		R	IC TC7SA34FU(TE85L,F)
IC1405	VHi7SA34FU+-1Y	AD		R	IC TC7SA34FU(TE85L,F)
IC1406	VHiNJU26111-1Q	AT		R	IC NJU26111FR1
IC1407	VHiNJM4565V-1Y	AF		R	IC NJM4565V-TE1
IC1408	VHiT7SET08U1EY	AC		R	IC TC7SET08FU(5L,JF,T
IC1501	VHi24LC2BiNSES	AF		J	IC 24LC2BiNSES

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
IC1502	VHi24LC2BiNTES	AF		J	IC 24LC2BiNTES
IC1506	VHiPQ018ENA-1Y	AF		R	IC PQ018ENA1ZPH
IC1507	VHiTMDS341A-1Y	AR	N	R	IC TMDS341APFCR
IC1508	VHiSi9011L-1Q	AY		R	IC Si9011CLU
IC2001	VHiBD5224G+-1Y	AD		R	IC BD5224G-TR
IC2002	RH-iXB345WJNMQ	AY		J	IC iXB345WJNMQ
IC2003	VHiTC7W66U/-1Y	AE		R	IC TC7W66FU(TE12L,F)
IC2004	VHiBR24L08F-1Y	AE		R	IC BR24L08F-WE2
IC2005	VHiM62332FP-1Y	AL		R	IC M62332FPCF5J
IC2006	VHiTCVHC32T-1Y	AE		R	IC TC74VHC32FT(EL)
IC2007	VHiAHC1G08W-1Y	AD		R	IC 74AHC1G08GW/G,125
IC2601	VHiTC7W66U/-1Y	AE		R	IC TC7W66FU(TE12L,F)
IC3301	RH-iXB925WJQZQ	BN	N	R	IC SVP-LX62(7162S
IC3302	VHiPQ1X251M-1Y	AD		R	IC PQ1X251M2ZPH
IC3501	RH-iXB822WJQZQ	AY	N	R	IC EM6A9320BI-5MG
IC3502	RH-iXB822WJQZQ	AY	N	R	IC EM6A9320BI-5MG
IC8101	RH-iXB281WJZZQ	BQ		R	IC TC81240ATBG(O,5)
IC8102	VHiPQ1X251M-1Y	AD		R	IC PQ1X251M2ZPH
IC8301	RH-iXB765WJQZQ	AW	N	R	IC K4H561638H-UCB3
IC8302	RH-iXB765WJQZQ	AW	N	R	IC K4H561638H-UCB3
IC8303	RH-iXB765WJQZQ	AW	N	R	IC K4H561638H-UCB3
IC8304	RH-iXB765WJQZQ	AW	N	R	IC K4H561638H-UCB3
IC8305	RH-iXA361WJZZY	AM		R	IC LP2995MX/NOPB
IC8401	RH-iXB268WJZZY	AK		R	IC ICS422M-01LFT
IC8402	RH-iXB269WJZZY	AK		R	IC ICS422M-02LFT
IC8403	VHiLV04AT+-1Y	AD		R	IC SN74LV04APWR
IC8451	RH-iXB963WJQZQ	AX	N	J	IC iXB963WJQZQ
IC8454	VHiBR24L64F-1Y	AK		R	IC BR24L64F-WE2
IC8601	RH-iXB684WJQZQ	BE		R	IC 218T312ZGA21G
IC8602	VHiR1173S10-1Y	AF		R	IC R1173S101B-E2-F
IC8603	VHiPQ1X181M-1Y	AD		R	IC PQ1X181M2ZPH
IC8701	VHiPQ1X331M-1Y	AD		R	IC PQ1X331M2ZPH
IC8702	VHiTC6384AF1EQ	AW		R	IC TC6384AFG-0001(JQZ)
IC8801	VHiAK4363VF-1Y	AQ		R	IC AK4363VF
IC9101	RH-iXB732WJQZQ	AR		R	IC EPM240T100C5N
IC9602	VHiPQ1CX12H-1Y	AK		R	IC PQ1CX12H2ZPQ
IC9603	VHiTPS40055-1Y	AN		R	IC TPS40055PWPR
IC9605	VHiPQ1X181M-1Y	AD		R	IC PQ1X181M2ZPH
IC9606	VHiTPS40055-1Y	AN		R	IC TPS40055PWPR
IC9607	VHiTPS40055-1Y	AN		R	IC TPS40055PWPR
IC9701	VHiPQ090DNA-1Y	AE		R	IC PQ090DNA1ZPH
IC9703	VHiBH33FB1G-1Y	AD		R	IC BH33FB1WG-TR
IC9705	VHiPQ050DNA-1Y	AE		R	IC PQ050DNA1ZPH
J1501	QJAKFA046WJZZ	AC		R	Jack 3pin
L1101	VPCEM100MR70NY	AC		R	Coil Peaking 10μH
L1105	VPCEM100MR70NY	AC		R	Coil Peaking 10μH
L1401	VPCBM470K2R4NY	AC		R	Coil Peaking 47μH
L1402	VPCEM100MR70NY	AC		R	Coil Peaking 10μH
L1506	RcLFA116WJZZY	AE		R	Coil
L1507	RcLFA116WJZZY	AE		R	Coil
L1508	RcLFA116WJZZY	AE		R	Coil
L1509	RcLFA116WJZZY	AE		R	Coil
L1510	RcLFA116WJZZY	AE		R	Coil
L1511	RcLFA116WJZZY	AE		R	Coil
L1512	RcLFA116WJZZY	AE		R	Coil
L1513	RcLFA116WJZZY	AE		R	Coil
L1530	VPCBM4R7MR25NY	AC		R	Coil Peaking 4.7μH
L2201	VPD9M220J2R7NY	AC		R	Coil Peaking 22μH
L2202	VPD9M220J2R7NY	AC		R	Coil Peaking 22μH
L2203	VPD9M220J2R7NY	AC		R	Coil Peaking 22μH
L2601	RcLFA154WJZZY	AC		R	Coil
L2602	RcLFA154WJZZY	AC		R	Coil
L2603	RcLFA154WJZZY	AC		R	Coil
L2604	RcLFA154WJZZY	AC		R	Coil
L2605	RcLFA154WJZZY	AC		R	Coil
L2606	RcLFA154WJZZY	AC		R	Coil
L2607	RcLFA154WJZZY	AC		R	Coil
L2608	RcLFA154WJZZY	AC		R	Coil
L2609	RcLFA154WJZZY	AC		R	Coil
L2610	RcLFA154WJZZY	AC		R	Coil
L3301	VPCEM2R2MR23NY	AC		R	Coil Peaking 2.2μH
L3302	VPCEM2R2MR23NY	AC		R	Coil Peaking 2.2μH
L3303	VPCEM2R2MR23NY	AC		R	Coil Peaking 2.2μH
L3304	VPCEM2R2MR23NY	AC		R	Coil Peaking 2.2μH
L3305	VPCEM2R2MR23NY	AC		R	Coil Peaking 2.2μH
L3306	VPCEM2R2MR23NY	AC		R	Coil Peaking 2.2μH
L3307	VPCEM2R2MR23NY	AC		R	Coil Peaking 2.2μH
L8601	VPMKMR39JR57VY	AB		R	Coil Peaking 0.39μH
L8602	VPMKMR39JR57VY	AB		R	Coil Peaking 0.39μH
L8603	VPMKMR33JR50VY	AB		R	Coil Peaking 0.33μH
L8604	VPMKMR68JR84VY	AB		R	Coil Peaking 0.68μH
L8605	VPMKMR68JR84VY	AB		R	Coil Peaking 0.68μH
L8606	VPMKMR22JR37VY	AB		R	Coil Peaking 0.22μH
L8607	VPMKMR22JR37VY	AB		R	Coil Peaking 0.22μH
L8608	VPMKMR33JR50VY	AB		R	Coil Peaking 0.33μH

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
L9601	RCiLPA086WJZZY	AE		R	Coil
L9602	RCiLPA084WJZZY	AE		R	Coil
L9603	RCiLCA029WJZZY	AD		R	Coil
L9604	RCiLPA084WJZZY	AE		R	Coil
LUG1101	QLUGHA006WJZZY	AC		R	Lug
LUG1102	QLUGHA006WJZZY	AC		R	Lug
LUG1104	QLUGHA006WJZZY	AC		R	Lug
LUG1105	QLUGHA006WJZZY	AC		R	Lug
LUG1106	QLUGHA006WJZZY	AC		R	Lug
P2001	QPLGN0060CEZZY	AE		R	Plug 10pin
P2002	QPLGNA173WJZZY	AD		R	Plug 4pin (KM)
P2601	QCNCWA507WJQZY	AM		R	Connector 41pin (LV)
P2602	QPLGNA412WJZZY	AG		R	Plug 20pin (LP)
P2603	QPLGNA173WJZZY	AD		R	Plug 4pin (LB)
P9005	QPLGNA160WJZZY	AD		R	Plug 4pin (BUS CONN)
P9101	QPLGN0060CEZZY	AE		R	Plug 10pin (PROGRAM PORT)
P9301	QCNCWA562WJQZY	AF		R	Connector 60pin (to PC-CARD)
P9701	QPLGNA181WJZZY	AF		R	Plug 12pin (to POWER)
P9702	QPLGNA175WJZZY	AE		R	Plug 6pin (to POWER)
Q1102	VS2SC3928AR-1Y	AB		R	Transistor 2SC3928A-T112-1R
Q1103	VS2SC3928AR-1Y	AB		R	Transistor 2SC3928A-T112-1R
Q1108	VS2SC3928AR-1Y	AB		R	Transistor 2SC3928A-T112-1R
Q1109	VS2SA1530AR-1Y	AB		R	Transistor 2SA1530A-T112-1R
Q1301	VSKRC404E+-1Y	AB		R	Transistor
Q1302	VS2SA1530AR-1Y	AB		R	Transistor 2SA1530A-T112-1R
Q1303	VSKRC404E+-1Y	AB		R	Transistor
Q1304	VSRT1N141U/-1Y	AB		R	Transistor RT1N141U-T111-1
Q1306	VS2SA1530AR-1Y	AB		R	Transistor 2SA1530A-T112-1R
Q1307	VSDTC614TK+-1Y	AB		R	Transistor DTC614TKT146
Q1308	VSDTC614TK+-1Y	AB		R	Transistor DTC614TKT146
Q1401	VS2SC3928AR-1Y	AB		R	Transistor 2SC3928A-T112-1R
Q1402	VSKRC404E+-1Y	AB		R	Transistor
Q1503	VSUM6K1NTN+-1Y	AC		R	Transistor UM6K1N TN
Q1504	VSUM6K1NTN+-1Y	AC		R	Transistor UM6K1N TN
Q1505	VSKRC404E+-1Y	AB		R	Transistor
Q1506	VSKRC404E+-1Y	AB		R	Transistor
Q1507	VSKRC404E+-1Y	AB		R	Transistor
Q1508	VSKRC404E+-1Y	AB		R	Transistor
Q1514	VS iMD2A////-1Y	AC		R	Transistor IMD2AT108
Q1515	VS iMD2A////-1Y	AC		R	Transistor IMD2AT108
Q2001	VSKRC404E+-1Y	AB		R	Transistor
Q2006	VSRT1N141U/-1Y	AB		R	Transistor RT1N141U-T111-1
Q2007	VSRT1N141U/-1Y	AB		R	Transistor RT1N141U-T111-1
Q2201	VS2SC3928AR-1Y	AB		R	Transistor 2SC3928A-T112-1R
Q2202	VS2SC3928AR-1Y	AB		R	Transistor 2SC3928A-T112-1R
Q2203	VS2SC3928AR-1Y	AB		R	Transistor 2SC3928A-T112-1R
Q2204	VS2SC3928AR-1Y	AB		R	Transistor 2SC3928A-T112-1R
Q2205	VS2SC3928AR-1Y	AB		R	Transistor 2SC3928A-T112-1R
Q2206	VS2SC3928AR-1Y	AB		R	Transistor 2SC3928A-T112-1R
Q2207	VS2SA1530AR-1Y	AB		R	Transistor 2SA1530A-T112-1R
Q2208	VS2SA1530AR-1Y	AB		R	Transistor 2SA1530A-T112-1R
Q2209	VS2SA1530AR-1Y	AB		R	Transistor 2SA1530A-T112-1R
Q8601	VSUM6K1NTN+-1Y	AC		R	Transistor UM6K1N TN
Q9003	VSUM6K1NTN+-1Y	AC		R	Transistor UM6K1N TN
Q9601	VSSP8K2++++-1Y	AE		R	Transistor SP8K2TB
Q9602	VSSP8K4++++-1Y	AF		R	Transistor SP8K4TB
Q9603	VSKRC404E+-1Y	AB		R	Transistor
Q9604	VSKRC404E+-1Y	AB		R	Transistor
Q9605	VSKRC404E+-1Y	AB		R	Transistor
Q9606	VSKRC404E+-1Y	AB		R	Transistor
Q9607	VSKRC404E+-1Y	AB		R	Transistor
Q9608	VSSP8K2++++-1Y	AE		R	Transistor SP8K2TB
Q9609	VS2SC3928AR-1Y	AB		R	Transistor 2SC3928A-T112-1R
Q9701	VSKRC103S//--1Y	AA		R	Transistor KRC103S-RTK/P
Q9702	VSKRA103S//--1Y	AA		R	Transistor KRA103S
R1101	VRS-CZ1JF822FY	AA		R	Resistor 8.2k 1/16W Metal Oxide
R1105	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1106	VRS-CZ1JF331JY	AA		R	Resistor 330 1/16W Metal Oxide
R1107	VRS-CZ1JF332FY	AA		R	Resistor 3.3k 1/16W Metal Oxide
R1108	VRS-CZ1JF822FY	AA		R	Resistor 8.2k 1/16W Metal Oxide
R1110	VRS-CZ1JF683JY	AA		R	Resistor 68k 1/16W Metal Oxide
R1111	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1114	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1121	VRS-CZ1JF222FY	AA		R	Resistor 2.2k 1/16W Metal Oxide
R1122	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1124	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1125	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1127	VRS-CZ1JF222FY	AA		R	Resistor 2.2k 1/16W Metal Oxide
R1129	VRS-CZ1JF123FY	AA		R	Resistor 12k 1/16W Metal Oxide
R1130	VRS-CZ1JF392FY	AA		R	Resistor 3.9k 1/16W Metal Oxide
R1131	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1132	VRS-CZ1JF272FY	AA		R	Resistor 2.7k 1/16W Metal Oxide
R1133	VRS-CZ1JF182JY	AA		R	Resistor 1.8k 1/16W Metal Oxide
R1134	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R1135	VRS-CZ1JF332FY	AA		R	Resistor 3.3k 1/16W Metal Oxide

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
R1136	VRS-CJ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1139	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R1141	VRS-CZ1JF182FY	AA		R	Resistor 1.8k 1/16W Metal Oxide
R1142	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1143	VRS-CZ1JF562FY	AA		R	Resistor 5.6k 1/16W Metal Oxide
R1165	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1173	VRS-TV1JD000JY	AA		R	Resistor 0 1/16W Metal Oxide
R1174	VRS-TV1JD000JY	AA		R	Resistor 0 1/16W Metal Oxide
R1301	VRS-CJ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1302	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1303	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1304	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1305	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R1306	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1307	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1308	VRS-CZ1JF562FY	AA		R	Resistor 5.6k 1/16W Metal Oxide
R1309	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1310	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1311	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R1312	VRS-CZ1JF222FY	AA		R	Resistor 2.2k 1/16W Metal Oxide
R1313	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R1314	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1315	VRS-CZ1JF104FY	AB		R	Resistor 100k 1/16W Metal Oxide
R1316	VRS-CZ1JF562FY	AA		R	Resistor 5.6k 1/16W Metal Oxide
R1317	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1318	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1319	VRS-CZ1JF332FY	AA		R	Resistor 3.3k 1/16W Metal Oxide
R1321	VRS-CZ1JF332FY	AA		R	Resistor 3.3k 1/16W Metal Oxide
R1324	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R1325	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1326	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1327	VRS-CZ1JF153FY	AA		R	Resistor 15k 1/16W Metal Oxide
R1401	VRS-CZ1JF184JY	AA		R	Resistor 180k 1/16W Metal Oxide
R1402	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1403	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R1404	VRS-CJ1JF101JY	AA		R	Resistor 100 1/16W Metal Oxide
R1405	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1406	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R1407	VRS-CZ1JF332FY	AA		R	Resistor 3.3k 1/16W Metal Oxide
R1408	VRS-CZ1JF105JY	AA		R	Resistor 1M 1/16W Metal Oxide
R1409	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R1410	VRS-CZ1JF4R7JY	AA		R	Resistor 4.7 1/16W Metal Oxide
R1411	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1412	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R1413	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R1414	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1415	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R1416	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1417	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R1418	VRS-CZ1JF123FY	AA		R	Resistor 12k 1/16W Metal Oxide
R1420	VRS-CZ1JF4R7JY	AA		R	Resistor 4.7 1/16W Metal Oxide
R1422	VRS-CZ1JF4R7JY	AA		R	Resistor 4.7 1/16W Metal Oxide
R1424	VRS-CZ1JF4R7JY	AA		R	Resistor 4.7 1/16W Metal Oxide
R1425	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1427	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R1428	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R1429	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1432	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1433	VRS-CZ1JF222FY	AA		R	Resistor 2.2k 1/16W Metal Oxide
R1436	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1437	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R1438	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R1439	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R1440	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1441	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R1442	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R1443	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1444	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1446	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R1447	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1448	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R1449	VRS-CJ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1451	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1452	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R1454	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1455	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R1456	VRS-CZ1JF243FY	AA		R	Resistor 24k 1/16W Metal Oxide
R1458	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1459	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R1462	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1463	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R1466	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R1467	VRS-CJ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R1468	VRS-CZ1JF243FY	AA		R	Resistor 24k 1/16W Metal Oxide
R1469	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
R1471	VRS-CJ1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R1472	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1475	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R1476	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R1478	VRS-CJ1JF243JY	AA		R	Resistor 24k 1/16W Metal Oxide
R1479	VRS-CJ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1480	VRS-CZ1JF221JY	AA		R	Resistor 220 1/16W Metal Oxide
R1481	VRS-CZ1JF221JY	AA		R	Resistor 220 1/16W Metal Oxide
R1482	VRS-CZ1JF221JY	AA		R	Resistor 220 1/16W Metal Oxide
R1483	VRS-CZ1JF221JY	AA		R	Resistor 220 1/16W Metal Oxide
R1484	VRS-CJ1JF104JY	AA		R	Resistor 100k 1/16W Metal Oxide
R1487	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1488	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1489	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1490	VRS-CJ1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R1491	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1492	VRS-CJ1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R1494	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1495	VRS-CZ1JF105JY	AA		R	Resistor 1M 1/16W Metal Oxide
R1496	VRS-CZ1JF271JY	AA		R	Resistor 270 1/16W Metal Oxide
R1497	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1498	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R1499	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1500	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1501	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1505	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1506	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1507	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1510	VRS-CZ1JF104FY	AB		R	Resistor 100k 1/16W Metal Oxide
R1512	VRS-CZ1JF104FY	AB		R	Resistor 100k 1/16W Metal Oxide
R1517	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1518	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R1532	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1534	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1535	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1536	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1537	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1538	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1539	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1540	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1542	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R1543	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1545	VRS-CZ1JF473JY	AA		R	Resistor 47k 1/16W Metal Oxide
R1546	VRS-CZ1JF473JY	AA		R	Resistor 47k 1/16W Metal Oxide
R1547	VRS-CZ1JF473JY	AA		R	Resistor 47k 1/16W Metal Oxide
R1551	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R1555	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R1556	VRS-CZ1JF473JY	AA		R	Resistor 47k 1/16W Metal Oxide
R1557	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R1559	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R1573	VRS-TQ2BD561JY	AA		R	Resistor 560 1/8W Metal Oxide
R1574	VRS-TQ2BD561JY	AA		R	Resistor 560 1/8W Metal Oxide
R1575	VRS-TQ2BD561JY	AA		R	Resistor 560 1/8W Metal Oxide
R1577	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1578	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1579	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R1593	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1594	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1596	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R1597	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1598	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1599	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1600	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1602	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R1603	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R1604	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1605	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1606	RR-SZA031WZZY	AA		R	Resistor 4.64K
R1607	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1608	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1609	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R1610	VRS-CZ1JF471JY	AA		R	Resistor 470 1/16W Metal Oxide
R1611	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R1612	VRS-CZ1JF105JY	AA		R	Resistor 1M 1/16W Metal Oxide
R1613	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R1614	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R1615	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R1616	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R1617	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R1618	VRS-CH1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R1620	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R1621	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R1622	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R1623	VRS-CZ1JF390FY	AA		R	Resistor 39 1/16W Metal Oxide
R1624	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
R1626	VRS-CH1JF101JY	AA		R	Resistor 100 1/16W Metal Oxide
R1627	VRS-CH1JF101JY	AA		R	Resistor 100 1/16W Metal Oxide
R1628	VRS-CH1JF101JY	AA		R	Resistor 100 1/16W Metal Oxide
R1629	VRS-CH1JF101JY	AA		R	Resistor 100 1/16W Metal Oxide
R1630	VRS-CH1JF101JY	AA		R	Resistor 100 1/16W Metal Oxide
R1631	VRS-CH1JF101JY	AA		R	Resistor 100 1/16W Metal Oxide
R1632	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R1634	VRS-CZ1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R1635	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R1636	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R1647	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2001	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R2002	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R2003	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2004	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2005	VRS-CZ1JF272FY	AA		R	Resistor 2.7k 1/16W Metal Oxide
R2006	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R2007	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R2008	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2009	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2010	VRS-CJ1JF333JY	AA		R	Resistor 33k 1/16W Metal Oxide
R2011	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R2014	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide (LC-52D62U)
R2017	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2018	VRS-CZ1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R2019	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2020	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2021	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide (LC-46D62U)
R2022	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R2023	VRS-CZ1JF393FY	AA		R	Resistor 39k 1/16W Metal Oxide
R2024	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2025	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2029	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2030	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2031	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R2032	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R2033	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R2034	VRS-CZ1JF105JY	AA		R	Resistor 1M 1/16W Metal Oxide
R2035	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R2036	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R2037	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R2038	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R2039	VRS-CH1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R2040	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2041	VRS-CZ1JF152JY	AA		R	Resistor 1.5k 1/16W Metal Oxide
R2042	VRS-CH1JF101JY	AA		R	Resistor 100 1/16W Metal Oxide
R2044	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R2047	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R2048	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R2049	VRS-CZ1JF272FY	AA		R	Resistor 2.7k 1/16W Metal Oxide
R2050	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R2051	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R2052	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R2053	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2054	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2055	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2056	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2059	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R2060	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R2061	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R2062	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2063	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2064	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2065	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2070	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R2071	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R2076	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2078	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2080	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R2081	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R2082	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R2201	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R2202	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R2203	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R2204	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R2209	VRS-TV1JD102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2210	VRS-TV1JD102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2211	VRS-TV1JD102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2212	VRS-TV1JD102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2213	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R2214	VRS-CZ1JF911JY	AA		R	Resistor 910 1/16W Metal Oxide
R2215	VRS-CZ1JF911JY	AA		R	Resistor 910 1/16W Metal Oxide
R2216	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R2219	VRS-TV1JD102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2220	VRS-TV1JD102FY	AA		R	Resistor 1k 1/16W Metal Oxide

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
R2221	VRS-CZ1JF911JY	AA		R	Resistor 910 1/16W Metal Oxide
R2222	VRS-TV1JD102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2223	VRS-TV1JD102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2224	VRS-TV1JD102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R2255	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2601	VRS-CH1JF223JY	AA		R	Resistor 22k 1/16W Metal Oxide
R2602	VRS-CH1JF223JY	AA		R	Resistor 22k 1/16W Metal Oxide
R2603	VRS-CZ1JF223JY	AA		R	Resistor 22k 1/16W Metal Oxide
R2604	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2605	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2606	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2607	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2608	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2609	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2610	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2611	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2612	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2613	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2614	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2617	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2618	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2619	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2620	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R2622	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R3304	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R3305	VRS-CH1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R3306	VRS-CH1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R3307	VRS-CZ1JF471JY	AA		R	Resistor 470 1/16W Metal Oxide
R3308	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R3309	VRS-CZ1JF471JY	AA		R	Resistor 470 1/16W Metal Oxide
R3310	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R3311	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R3314	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R3315	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R3316	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R3317	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R3318	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R3320	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R3321	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R3322	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R3323	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R3324	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R3325	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R3326	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R3327	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R3328	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R3329	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R3330	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R3331	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R3332	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R3333	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R3334	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R3335	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R3336	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R3339	VRS-CH1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R3340	VRK-CD1JJ681JY	AB		R	Resistor 680 1/16W Metal Composition
R3341	VRK-CD1JJ681JY	AB		R	Resistor 680 1/16W Metal Composition
R3342	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R3343	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R3344	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R3345	VRS-CH1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R3346	VRS-CZ1JF105JY	AA		R	Resistor 1M 1/16W Metal Oxide
R3348	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R3349	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R3352	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R3355	VRS-CZ1JF300JY	AA		R	Resistor 33 1/16W Metal Oxide
R3356	VRS-CZ1JF300JY	AA		R	Resistor 33 1/16W Metal Oxide
R3357	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R3358	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R3359	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R3360	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R3362	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R3363	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R3368	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R3369	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R3370	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R3378	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R3501	VRS-CH1JF680JY	AA		R	Resistor 68 1/16W Metal Oxide
R3502	VRS-CH1JF680JY	AA		R	Resistor 68 1/16W Metal Oxide
R3503	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R3504	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R3505	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R3506	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R3507	VRK-CD1JJ300JY	AC		R	Resistor 33 1/16W Metal Composition
R3509	VRK-CD1JJ300JY	AC		R	Resistor 33 1/16W Metal Composition

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
R3511	VRK-CD1JJ680JY	AC		R	Resistor 68 1/16W Metal Composition
R3513	VRS-CH1JF680JY	AA		R	Resistor 68 1/16W Metal Oxide
R3514	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3515	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3516	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3517	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3518	VRK-CD1JJ820JY	AB		R	Resistor 82 1/16W Metal Composition
R3520	VRK-CD1JJ820JY	AB		R	Resistor 82 1/16W Metal Composition
R3522	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3523	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3524	VRK-CD1JJ330JY	AC		R	Resistor 33 1/16W Metal Composition
R3526	VRK-CD1JJ330JY	AC		R	Resistor 33 1/16W Metal Composition
R3528	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3529	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3530	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3531	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3532	VRS-CZ1JF510FY	AA		R	Resistor 51 1/16W Metal Oxide
R3533	VRK-CD1JJ820JY	AB		R	Resistor 82 1/16W Metal Composition
R3535	VRK-CD1JJ820JY	AB		R	Resistor 82 1/16W Metal Composition
R3537	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3538	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3539	VRS-CZ1JF510FY	AA		R	Resistor 51 1/16W Metal Oxide
R3540	VRK-CD1JJ330JY	AC		R	Resistor 33 1/16W Metal Composition
R3542	VRK-CD1JJ330JY	AC		R	Resistor 33 1/16W Metal Composition
R3544	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3545	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3546	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3547	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3548	VRK-CD1JJ820JY	AB		R	Resistor 82 1/16W Metal Composition
R3550	VRK-CD1JJ820JY	AB		R	Resistor 82 1/16W Metal Composition
R3552	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3553	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3554	VRK-CD1JJ330JY	AC		R	Resistor 33 1/16W Metal Composition
R3555	VRK-CD1JJ330JY	AC		R	Resistor 33 1/16W Metal Composition
R3558	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3559	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3560	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3561	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3562	VRS-CZ1JF510FY	AA		R	Resistor 51 1/16W Metal Oxide
R3563	VRK-CD1JJ820JY	AB		R	Resistor 82 1/16W Metal Composition
R3565	VRK-CD1JJ820JY	AB		R	Resistor 82 1/16W Metal Composition
R3567	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3568	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R3569	VRS-CZ1JF510FY	AA		R	Resistor 51 1/16W Metal Oxide
R3570	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3571	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3572	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3573	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3574	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3575	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3576	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R3577	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R8101	VRK-CD1JJ392JY	AC		R	Resistor 3.9k 1/16W Metal Composition
R8102	VRK-CD1JJ392JY	AC		R	Resistor 3.9k 1/16W Metal Composition
R8103	VRK-CD1JJ392JY	AC		R	Resistor 3.9k 1/16W Metal Composition
R8104	VRS-CZ1JF392FY	AA		R	Resistor 3.9k 1/16W Metal Oxide
R8106	VRS-CZ1JF392FY	AA		R	Resistor 3.9k 1/16W Metal Oxide
R8107	VRK-CD1JJ392JY	AC		R	Resistor 3.9k 1/16W Metal Composition
R8108	VRK-CD1JJ392JY	AC		R	Resistor 3.9k 1/16W Metal Composition
R8109	VRK-CD1JJ392JY	AC		R	Resistor 3.9k 1/16W Metal Composition
R8110	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8112	VRK-CD1JJ470JY	AC		R	Resistor 47 1/16W Metal Composition
R8114	VRS-CZ1JF153FY	AA		R	Resistor 15k 1/16W Metal Oxide
R8115	VRS-CH1JF392JY	AA		R	Resistor 3.9k 1/16W Metal Oxide
R8117	VRS-CZ1JF153FY	AA		R	Resistor 15k 1/16W Metal Oxide
R8119	VRS-CZ1JF392FY	AA		R	Resistor 3.9k 1/16W Metal Oxide
R8120	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8121	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8122	VRK-CD1JJ470JY	AC		R	Resistor 47 1/16W Metal Composition
R8123	VRK-CD1JJ470JY	AC		R	Resistor 47 1/16W Metal Composition
R8124	VRK-CD1JJ470JY	AC		R	Resistor 47 1/16W Metal Composition
R8125	VRK-CD1JJ470JY	AC		R	Resistor 47 1/16W Metal Composition
R8126	VRS-CH1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8127	VRS-CH1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8128	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8129	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8130	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8131	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8132	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R8133	VRS-CH1JF101JY	AA		R	Resistor 100 1/16W Metal Oxide
R8134	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8135	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8136	VRS-CZ1JF301FY	AA		R	Resistor 300 1/16W Metal Oxide
R8137	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R8138	VRS-CZ1JF390FY	AA		R	Resistor 39 1/16W Metal Oxide

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
R8139	VRS-CZ1JF390FY	AA		R	Resistor 39 1/16W Metal Oxide
R8140	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8141	VRS-CZ1JF182FY	AA		R	Resistor 1.8k 1/16W Metal Oxide
R8142	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8143	VRS-CZ1JF182FY	AA		R	Resistor 1.8k 1/16W Metal Oxide
R8144	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R8145	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R8146	VRS-CH1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R8147	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8148	VRK-CD1JJ680JY	AC		R	Resistor 68 1/16W Metal Composition
R8149	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8150	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8151	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8152	VRS-CH1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R8153	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8154	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8155	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8156	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8157	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8158	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8159	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8160	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8161	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R8162	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8163	VRK-CD1JJ680JY	AC		R	Resistor 68 1/16W Metal Composition
R8164	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8165	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8166	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8167	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8168	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8169	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8170	VRS-CZ1JF820JY	AA		R	Resistor 82 1/16W Metal Oxide
R8171	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8172	VRS-CZ1JF392FY	AA		R	Resistor 3.9k 1/16W Metal Oxide
R8173	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8174	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8175	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8177	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8178	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8179	VRS-CH1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R8180	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8181	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8182	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8183	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8184	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8185	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8186	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8187	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8189	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8190	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8191	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8194	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8196	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8200	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8301	VRK-CD1JJ680JY	AC		R	Resistor 68 1/16W Metal Composition
R8303	VRS-CH1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8304	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8305	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8306	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8307	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8309	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8310	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8311	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8313	VRS-CZ1JF680JY	AB		R	Resistor 68 1/16W Metal Oxide
R8314	VRS-CZ1JF680JY	AB		R	Resistor 68 1/16W Metal Oxide
R8315	VRS-CZ1JF680JY	AB		R	Resistor 68 1/16W Metal Oxide
R8316	VRS-CZ1JF680JY	AB		R	Resistor 68 1/16W Metal Oxide
R8317	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8318	VRK-CD1JJ680JY	AC		R	Resistor 68 1/16W Metal Composition
R8319	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8320	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8324	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8325	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8326	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8327	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8328	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8329	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8330	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8331	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8332	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8333	VRK-CD1JJ151JY	AC		R	Resistor 150 1/16W Metal Composition
R8334	VRK-CD1JJ151JY	AC		R	Resistor 150 1/16W Metal Composition
R8335	VRK-CD1JJ151JY	AC		R	Resistor 150 1/16W Metal Composition
R8336	VRK-CD1JJ151JY	AC		R	Resistor 150 1/16W Metal Composition
R8337	VRK-CD1JJ151JY	AC		R	Resistor 150 1/16W Metal Composition

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
R8338	VRK-CD1JJ151JY	AC		R	Resistor 150 1/16W Metal Composition
R8339	VRK-CD1JJ151JY	AC		R	Resistor 150 1/16W Metal Composition
R8340	VRK-CD1JJ151JY	AC		R	Resistor 150 1/16W Metal Composition
R8341	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8342	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8343	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8344	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8345	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8346	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8347	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8348	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8349	VRK-CD1JJ220JY	AC		R	Resistor 22 1/16W Metal Composition
R8350	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8351	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8352	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8353	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8354	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8355	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8356	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8357	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8358	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8367	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8368	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8369	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8370	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8371	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8372	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8373	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8374	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8375	VRS-CH1JF680JY	AA		R	Resistor 68 1/16W Metal Oxide
R8376	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8377	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8378	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8379	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8380	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8381	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8382	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8383	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8384	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8385	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8386	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8387	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8388	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8389	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8390	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8391	VRS-CZ1JF151JY	AA		R	Resistor 150 1/16W Metal Oxide
R8392	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8393	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8394	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8395	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8396	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8397	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8398	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8399	VRS-CZ1JF220JY	AA		R	Resistor 22 1/16W Metal Oxide
R8401	VRS-CZ1JF224JY	AA		R	Resistor 220k 1/16W Metal Oxide
R8402	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R8403	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R8404	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R8405	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R8406	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8407	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8408	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8410	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8412	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R8413	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R8414	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8415	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R8416	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8417	VRS-CZ1JF330JY	AA		R	Resistor 33 1/16W Metal Oxide
R8418	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8453	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8454	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8467	VRK-CD1JJ470JY	AC		R	Resistor 47 1/16W Metal Composition
R8468	VRK-CD1JJ470JY	AC		R	Resistor 47 1/16W Metal Composition
R8470	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8474	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8475	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8550	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8578	VRS-CH1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8583	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8601	VRS-CZ1JF4R7JY	AA		R	Resistor 4.7 1/16W Metal Oxide
R8603	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R8605	VRS-CJ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8606	VRS-CJ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8607	VRS-CZ1JF4R7JY	AA		R	Resistor 4.7 1/16W Metal Oxide

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
R8608	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8609	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8613	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8614	VRS-CZ1JF391JY	AA		R	Resistor 390 1/16W Metal Oxide
R8616	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8618	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8620	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R8621	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R8623	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R8624	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8625	VRS-CZ1JF511JY	AA		R	Resistor 510 1/16W Metal Oxide
R8626	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8627	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8628	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8629	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8630	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8631	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8632	VRS-CJ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8633	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8634	VRS-CJ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8635	VRS-CJ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8638	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8639	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8640	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8701	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8702	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R8703	VRS-CZ1JF563JY	AA		R	Resistor 56k 1/16W Metal Oxide
R8704	VRS-CZ1JF563JY	AA		R	Resistor 56k 1/16W Metal Oxide
R8705	VRS-CH1JF563JY	AA		R	Resistor 56k 1/16W Metal Oxide
R8706	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R8707	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8708	VRS-CH1JF101JY	AA		R	Resistor 100 1/16W Metal Oxide
R8709	VRK-CD1JJ470JY	AC		R	Resistor 47 1/16W Metal Composition
R8710	VRS-CH1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8711	VRS-CH1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8713	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R8714	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8715	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8716	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8717	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8718	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8719	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8720	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8721	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8722	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8723	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8724	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8725	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8726	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8727	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R8728	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R8801	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8802	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R8803	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8804	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8805	VRS-CZ1JF560JY	AA		R	Resistor 56 1/16W Metal Oxide
R8807	VRS-CZ1JF512JY	AA		R	Resistor 5.1k 1/16W Metal Oxide
R8817	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R8825	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R8826	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8827	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8832	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R8833	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R9001	VRS-CZ1JF822FY	AA		R	Resistor 8.2k 1/16W Metal Oxide
R9004	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9005	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9006	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9007	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9010	VRS-CZ1JF182FY	AA		R	Resistor 1.8k 1/16W Metal Oxide
R9011	VRS-CZ1JF182FY	AA		R	Resistor 1.8k 1/16W Metal Oxide
R9012	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9013	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9014	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9015	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9018	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9032	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R9033	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R9101	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R9103	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9105	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R9106	VRS-CH1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R9108	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9109	VRS-CH1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R9111	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R9113	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
R9116	VRK-CD1JJ470JY	AC		R	Resistor 47 1/16W Metal Composition
R9118	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9122	VRS-CZ1JF470JY	AA		R	Resistor 47 1/16W Metal Oxide
R9124	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R9125	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9127	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9130	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9131	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9132	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9205	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9206	VRS-CJ1JF103JY	AA		R	Resistor 10k 1/16W Metal Oxide
R9207	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R9208	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R9301	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R9302	VRK-CD1JJ103JY	AC		R	Resistor 10k 1/16W Metal Composition
R9303	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9304	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9305	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9308	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9309	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9311	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9313	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9315	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9317	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9319	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9321	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9323	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9325	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9326	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9328	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9330	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9332	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9334	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9336	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9339	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9341	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9343	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9344	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9346	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9348	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9351	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9352	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9354	VRS-CZ1JF472JY	AA		R	Resistor 4.7k 1/16W Metal Oxide
R9356	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9357	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9360	VRS-CZ1JF221JY	AA		R	Resistor 220 1/16W Metal Oxide
R9361	VRS-CZ1JF221JY	AA		R	Resistor 220 1/16W Metal Oxide
R9610	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9611	VRS-CZ1JF563JY	AA		R	Resistor 56k 1/16W Metal Oxide
R9612	VRS-CZ1JF822FY	AA		R	Resistor 8.2k 1/16W Metal Oxide
R9613	VRS-CZ1JF682FY	AA		R	Resistor 6.8k 1/16W Metal Oxide
R9614	VRS-CZ1JF154JY	AA		R	Resistor 150k 1/16W Metal Oxide
R9615	VRS-CZ1JF104FY	AB		R	Resistor 100k 1/16W Metal Oxide
R9616	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9617	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9619	VRS-CZ1JF153FY	AA		R	Resistor 15k 1/16W Metal Oxide
R9621	VRS-CZ1JF273FY	AA		R	Resistor 27k 1/16W Metal Oxide
R9623	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R9624	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R9625	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R9626	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R9627	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9628	VRS-CZ1JF273FY	AA		R	Resistor 27k 1/16W Metal Oxide
R9629	VRS-CZ1JF154JY	AA		R	Resistor 150k 1/16W Metal Oxide
R9630	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9631	VRS-CZ1JF392FY	AA		R	Resistor 3.9k 1/16W Metal Oxide
R9632	VRS-CZ1JF105JY	AA		R	Resistor 1M 1/16W Metal Oxide
R9633	VRS-CZ1JF682FY	AA		R	Resistor 6.8k 1/16W Metal Oxide
R9634	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9635	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R9636	VRS-CZ1JF682FY	AA		R	Resistor 6.8k 1/16W Metal Oxide
R9637	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R9638	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R9639	VRS-CZ1JF224JY	AA		R	Resistor 220k 1/16W Metal Oxide
R9640	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9641	VRS-CZ1JF682FY	AA		R	Resistor 6.8k 1/16W Metal Oxide
R9642	VRS-CZ1JF823JY	AA		R	Resistor 82k 1/16W Metal Oxide
R9643	VRS-CZ1JF682FY	AA		R	Resistor 6.8k 1/16W Metal Oxide
R9644	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide
R9645	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9646	VRS-CZ1JF153FY	AA		R	Resistor 15k 1/16W Metal Oxide
R9647	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R9648	VRS-CZ1JF123FY	AA		R	Resistor 12k 1/16W Metal Oxide
R9649	VRS-CZ1JF100JY	AA		R	Resistor 10 1/16W Metal Oxide
R9650	VRS-CZ1JF101FY	AA		R	Resistor 100 1/16W Metal Oxide

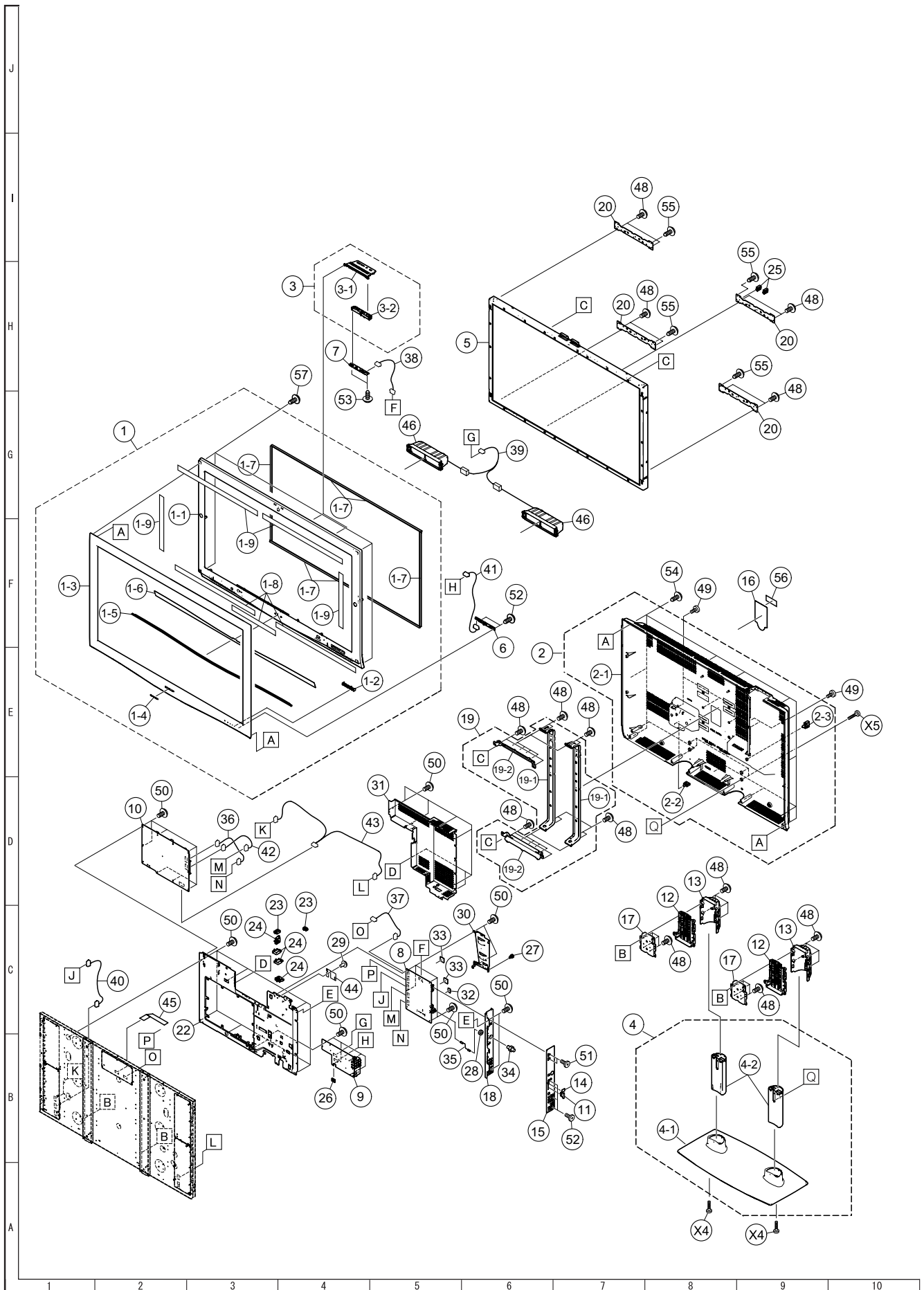
NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[5] DUNTKD934FM01/02 (MAIN Unit) (LC-46D62U/LC-52D62U)					
R9651	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9652	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9653	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9654	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9655	VRS-TW2ED750JY	AA		R	Resistor 75 1/4W Metal Oxide
R9701	VRS-CZ1JF273FY	AA		R	Resistor 27k 1/16W Metal Oxide
R9702	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R9703	VRS-CZ1JF473FY	AA		R	Resistor 47k 1/16W Metal Oxide
R9704	VRS-CZ1JF223FY	AA		R	Resistor 22k 1/16W Metal Oxide
R9705	VRS-CZ1JF102FY	AA		R	Resistor 1k 1/16W Metal Oxide
R9706	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R9707	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R9708	VRS-CZ1JF000JY	AA		R	Resistor 0 1/16W Metal Oxide
R9712	VRS-CZ1JF273FY	AA		R	Resistor 27k 1/16W Metal Oxide
R9713	VRS-CZ1JF103FY	AB		R	Resistor 10k 1/16W Metal Oxide
R9714	VRS-CZ1JF183FY	AA		R	Resistor 18k 1/16W Metal Oxide
R9715	VRS-CZ1JF333JY	AA		R	Resistor 33k 1/16W Metal Oxide
SC1101	QCNCWA251WJZZY	AH		R	Connector 23pin (FC)
SC1102	QCNCWA251WJZZY	AH		R	Connector 23pin (MA)
SC1301	QCNCWA251WJZZY	AH		R	Connector 23pin (SA)
SC1501	QSOCZA072WJZZQ	AH		R	Sccket 23pin (TMDS Input3)
SC1502	QSOCZA072WJZZQ	AH		R	Sccket 23pin (TMDS Input2)
SC8701	QSOCZA050WJZZY	AH		R	Sccket 12pi (SD Card Socket)
TH2001	VHHM1103J03-1Y	AC		R	Thermistor
TU1101	RTUDAA004WJQZ	BD		R	Tuner
X1401	RCRSCA045WJZZY	AG		R	Crystal
X1402	RCRSCA090WJZZY	AG		R	Crystal 36.864MHz
X1501	RCRSCA108WJZZY	AF		R	Crystal 28.322MHz
X3301	RCRSC0170TAZZY	AG		R	Crystal 14.31818MHz
X8402	RCRSCA008WJZZY	AQ		R	Crystal
X8601	RCRSCA094WJZZY	AG		R	Crystal
N	QCNW-E249WJPZ	AH		R	Connecting Cord (TUNER)
N	QCNW-E258WJQZ	AG		R	Connecting Cord (PD)
N	QCNW-E894WJQZ	AP	N	R	Connecting Cord (LP)
N	QCNW-E895WJQZ	AG	N	R	Connecting Cord (KM)
N	QCNW-E902WJQZ	AH	N	R	Connecting Cord (PH)
[6] DUNTKD935FM01/02 (TERMINAL Unit) (LC-46D62U/LC-52D62U)					
C501	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C502	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C503	RC-KZA510WJPZY	AB		J	Capacitor 10 16V Ceramic
C504	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C505	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C506	RC-KZA510WJPZY	AB		J	Capacitor 10 16V Ceramic
C507	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C508	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C509	RC-KZA510WJPZY	AB		J	Capacitor 10 16V Ceramic
C510	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C511	RC-KZA237WJZZY	AB		J	Capacitor 10 16V Ceramic
C512	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C513	RC-KZA237WJZZY	AB		J	Capacitor 10 16V Ceramic
C514	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C515	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C516	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C517	RC-KZA237WJZZY	AB		J	Capacitor 10 16V Ceramic
C518	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C519	VCKYCY1HB103KY	AA		J	Capacitor 0.01 50V Ceramic
C520	VCKYCY1HB103KY	AA		J	Capacitor 0.01 50V Ceramic
C521	VCKYCY1HB103KY	AA		J	Capacitor 0.01 50V Ceramic
C522	VCKYTV1CB105KY	AC		J	Capacitor 1 16V Ceramic
C523	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C524	VCAAPF1CJ396MY	AF		J	Capacitor 39 16V Electrolytic
C525	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C526	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C527	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C528	VCERML1CN226MY	AC		J	Capacitor 22 16V Capacitor(AL)
C529	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C530	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C532	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C536	VCKYCH1CB104KY	AB		J	Capacitor 0.1 16V Ceramic
C537	VCKYCH1CB104KY	AB		J	Capacitor 0.1 16V Ceramic
C538	VCKYCH1CB104KY	AB		J	Capacitor 0.1 16V Ceramic
C540	RC-KZA510WJPZY	AB		J	Capacitor 10 16V Ceramic
C541	VCKYCH1CB104KY	AB		J	Capacitor 0.1 16V Ceramic
C543	VCKYCH1CB104KY	AB		J	Capacitor 0.1 16V Ceramic
C544	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C545	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C546	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C547	VCERMZ1CN107MY	AD		J	Capacitor 100 16V Capacitor(AL)
C551	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C552	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C553	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C554	VCAAPF1CJ396MY	AF		J	Capacitor 39 16V Electrolytic
C555	RC-KZA154WJZZY	AB		J	Capacitor 4.7 16V Ceramic
C556	RC-KZA154WJZZY	AB		J	Capacitor 4.7 16V Ceramic

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[6] DUNTKD935FM01/02 (TERMINAL Unit) (LC-46D62U/LC-52D62U)					
C557	RC-KZA104WJZZY	AA		J	Capacitor 1 25V Ceramic
C564	VCKYCH1CB104KY	AB		J	Capacitor 0.1 16V Ceramic
C567	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C575	VCAAPF1CJ396MY	AF		J	Capacitor 39 16V Electrolytic
C2701	RC-KZA104WJZZY	AA		J	Capacitor 1 25V Ceramic
C2702	RC-KZA104WJZZY	AA		J	Capacitor 1 25V Ceramic
C2703	RC-KZA104WJZZY	AA		J	Capacitor 1 25V Ceramic
C2704	RC-KZA104WJZZY	AA		J	Capacitor 1 25V Ceramic
C2705	RC-KZA104WJZZY	AA		J	Capacitor 1 25V Ceramic
C2706	RC-KZA104WJZZY	AA		J	Capacitor 1 25V Ceramic
C2707	VCKYCY1HF224ZY	AA		J	Capacitor 0.22 50V Ceramic
C2708	VCKYCY1EF104ZY	AA		J	Capacitor 0.1 25V Ceramic
C2709	VCKYCY1HF224ZY	AA		J	Capacitor 0.22 50V Ceramic
C2710	VCKYCY1HF224ZY	AA		J	Capacitor 0.22 50V Ceramic
C2711	VCKYCY1HF224ZY	AA		J	Capacitor 0.22 50V Ceramic
C2712	RC-KZA104WJZZY	AA		J	Capacitor 1 25V Ceramic
C2713	RC-KZA104WJZZY	AA		J	Capacitor 1 25V Ceramic
C2714	VCERMZ1EN227MY	AE		J	Capacitor 220 25V Capacitor(AL)
C2715	RC-KZA104WJZZY	AA		J	Capacitor 1 25V Ceramic
C2716	RC-KZA104WJZZY	AA		J	Capacitor 1 25V Ceramic
C2717	VCKYCY1HB104KY	AA		J	Capacitor 0.1 50V Ceramic
C2718	VCKYCY1HB104KY	AA		J	Capacitor 0.1 50V Ceramic
C2720	VCERMZ1EN227MY	AE		J	Capacitor 220 25V Capacitor(AL)
C2725	VCKYCY1HB104KY	AA		J	Capacitor 0.1 50V Ceramic
C2726	VCKYCY1HB104KY	AA		J	Capacitor 0.1 50V Ceramic
C2727	VCKYCY1HB104KY	AA		J	Capacitor 0.1 50V Ceramic
C2728	VCKYCY1HB104KY	AA		J	Capacitor 0.1 50V Ceramic
C2729	VCKYTV1EB474KY	AC		J	Capacitor 0.47 25V Ceramic
C2730	VCKYTV1EB474KY	AC		J	Capacitor 0.47 25V Ceramic
C2731	RC-KZA516WJQZY	AC	N	X	Capacitor 0.68 35V Ceramic
C2732	RC-KZA516WJQZY	AC	N	X	Capacitor 0.68 35V Ceramic
C2733	VCCCCY1HH151JY	AA		J	Capacitor 150p 50V Ceramic
C2734	VCCCCY1HH151JY	AA		J	Capacitor 150p 50V Ceramic
C2737	VCKYCY1HB104KY	AA		J	Capacitor 0.1 50V Ceramic
C2738	VCKYCY1HB104KY	AA		J	Capacitor 0.1 50V Ceramic
C2739	VCKYCY1HB104KY	AA		J	Capacitor 0.1 50V Ceramic
C2740	VCKYCY1HB104KY	AA		J	Capacitor 0.1 50V Ceramic
C2741	VCCCCY1HH151JY	AA		J	Capacitor 150p 50V Ceramic
C2742	VCCCCY1HH151JY	AA		J	Capacitor 150p 50V Ceramic
C2744	VCAAPC1EJ106MY	AF		J	Capacitor 10 25V Electrolytic
C2745	VCKYCY1HB103KY	AA		J	Capacitor 0.01 50V Ceramic
C2746	RC-KZA110WJZZY	AD		J	Capacitor
C2747	RC-KZA110WJZZY	AD		J	Capacitor
D501	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D502	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D503	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D504	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D505	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D506	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D507	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D508	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D509	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D510	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D511	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D512	VHDDAN217U+-1Y	AB		J	Diode DAN217UT106
D513	VHDDAN217U+-1Y	AB		J	Diode DAN217UT106
D514	VHDDAN217U+-1Y	AB		J	Diode DAN217UT106
D515	VHDDAN217U+-1Y	AB		J	Diode DAN217UT106
D516	VHDDAN217U+-1Y	AB		J	Diode DAN217UT106
D517	VHDDAN217U+-1Y	AB		J	Diode DAN217UT106
D518	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D519	RH-EX1400CEZZY	AB		J	Zener Diode UDZSTE-1710B, 10V
D2701	VHDKDS226//--1Y	AB		J	Diode KDS226-RTK/P
FB501	RBLN-A204WJZZY	AA		X	Balun
FB502	RBLN-A204WJZZY	AA		X	Balun
FB503	RBLN-A204WJZZY	AA		X	Balun
FB504	RBLN-0065TAZZY	AA		J	Balun
FB505	RBLN-0065TAZZY	AA		J	Balun
FB506	RBLN-A204WJZZY	AA		X	Balun
FB507	RBLN-0065TAZZY	AA		J	Balun
FB508	RBLN-0065TAZZY	AA		J	Balun
FB509	RBLN-A204WJZZY	AA		X	Balun
FB510	RBLN-A204WJZZY	AA		X	Balun
FB511	RBLN-A204WJZZY	AA		X	Balun
FB512	RBLN-0065TAZZY	AA		J	Balun
FB513	RBLN-0065TAZZY	AA		J	Balun
FB514	RBLN-A204WJZZY	AA		X	Balun
FB515	RBLN-0065TAZZY	AA		J	Balun
FB516	RBLN-0065TAZZY	AA		J	Balun
FB517	RBLN-A204WJZZY	AA		X	Balun
FB518	RBLN-A204WJZZY	AA		X	Balun
FB519	RBLN-A204WJZZY	AA		X	Balun
FB520	RBLN-0039TAZZY	AB		J	Balun
FB531	RBLN-A206WJZZY	AA		J	Balun
FB532	RBLN-A206WJZZY	AA		J	Balun

NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[6] DUNTKD935FM01/02 (TERMINAL Unit) (LC-46D62U/LC-52D62U)					
FB533	RBLN-A206WJZZY	AA		J	Balun
FB534	RBLN-A206WJZZY	AA		J	Balun
FB2709	RBLN-0064TAZZY	AB		J	Balun
FB2710	RBLN-0064TAZZY	AB		J	Balun
FB2711	RBLN-0064TAZZY	AB		J	Balun
FB2712	RBLN-0064TAZZY	AB		J	Balun
IC501	VHiMM3151XQ-1Q	AS	N	X	IC MM3151XQ
IC2701	VHiTPA3100D-1Y	AQ		J	IC TPA3100D2PHPR
J501	QTANJA092WJZZ	AG		X	Terminal 21pin
J502	QTANJA093WJZZ	AG		X	Terminal 21pin
J503	QSOCDA020WJZZ	AC		J	Scket 6pin
L2701	RCiLPA479WJZZY	AE		J	Coil
L2702	RCiLPA479WJZZY	AE		J	Coil
L2703	RCiLPA479WJZZY	AE		J	Coil
L2704	RCiLPA479WJZZY	AE		J	Coil
LUG501	QLUGHA006WJZZY	AC		J	Lug
LUG502	QLUGHA006WJZZY	AC		J	Lug
LUG2701	QLUGHA006WJZZY	AC		J	Lug
LUG2702	QLUGHA006WJZZY	AC		J	Lug
P502	QPLGNA347WJZZY	AD		J	Plug 13pin
P2703	QPLGNA173WJZZY	AD		J	Plug 4pin (SP)
P2704	QCNCMA250WJZZ	AE		J	Connector 23pin
Q501	VS2SA1530AR-1Y	AB		J	Transistor 2SA1530A-T112-1R
Q502	VS2SC3928AR-1Y	AB		J	Transistor 2SC3928A-T112-1R
Q503	VS2SA1530AR-1Y	AB		J	Transistor 2SA1530A-T112-1R
Q504	VS2SC3928AR-1Y	AB		J	Transistor 2SC3928A-T112-1R
Q505	VS2SA1530AR-1Y	AB		J	Transistor 2SA1530A-T112-1R
Q506	VS2SC3928AR-1Y	AB		J	Transistor 2SC3928A-T112-1R
Q507	VSDTC614TK+-1Y	AB		J	Transistor DTC614TKT146
Q508	VSDTC614TK+-1Y	AB		J	Transistor DTC614TKT146
Q509	VS2SA1530AR-1Y	AB		J	Transistor 2SA1530A-T112-1R
R501	VRS-TQ2BD750JY	AA		J	Resistor 75 1/8W Metal Oxide
R502	VRS-CY1JF102JY	AA		J	Resistor 1k 1/16W Metal Oxide
R503	VRS-TQ2BD750JY	AA		J	Resistor 75 1/8W Metal Oxide
R504	VRS-CY1JF102JY	AA		J	Resistor 1k 1/16W Metal Oxide
R505	VRS-TQ2BD750JY	AA		J	Resistor 75 1/8W Metal Oxide
R506	VRS-CY1JF102JY	AA		J	Resistor 1k 1/16W Metal Oxide
R507	VRS-CY1JF221JY	AA		J	Resistor 220 1/16W Metal Oxide
R508	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R509	VRS-CY1JF221JY	AA		J	Resistor 220 1/16W Metal Oxide
R510	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R511	VRS-TQ2BD750JY	AA		J	Resistor 75 1/8W Metal Oxide
R512	VRS-CY1JF221JY	AA		J	Resistor 220 1/16W Metal Oxide
R513	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R514	VRS-TQ2BD750JY	AA		J	Resistor 75 1/8W Metal Oxide
R515	VRS-CY1JF221JY	AA		J	Resistor 220 1/16W Metal Oxide
R516	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R517	VRS-TQ2BD750JY	AA		J	Resistor 75 1/8W Metal Oxide
R518	VRS-CY1JF102JY	AA		J	Resistor 1k 1/16W Metal Oxide
R519	VRS-TQ2BD750JY	AA		J	Resistor 75 1/8W Metal Oxide
R520	VRS-CY1JF102JY	AA		J	Resistor 1k 1/16W Metal Oxide
R521	VRS-CY1JF221JY	AA		J	Resistor 220 1/16W Metal Oxide
R522	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R523	VRS-CY1JF221JY	AA		J	Resistor 220 1/16W Metal Oxide
R524	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R525	VRS-TQ2BD750JY	AA		J	Resistor 75 1/8W Metal Oxide
R526	VRS-CY1JF221JY	AA		J	Resistor 220 1/16W Metal Oxide
R527	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R528	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R529	VRS-CY1JF221JY	AA		J	Resistor 220 1/16W Metal Oxide
R530	VRS-TQ2BD750JY	AA		J	Resistor 75 1/8W Metal Oxide
R531	VRS-CY1JF102JY	AA		J	Resistor 1k 1/16W Metal Oxide
R532	VRS-TQ2BD750JY	AA		J	Resistor 75 1/8W Metal Oxide
R533	VRS-CY1JF274JY	AA		J	Resistor 270k 1/16W Metal Oxide
R534	VRS-CY1JF103JY	AA		J	Resistor 10k 1/16W Metal Oxide
R535	VRS-TQ2BD750JY	AA		J	Resistor 75 1/8W Metal Oxide
R536	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R537	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R538	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R539	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R540	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R541	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R542	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R548	VRS-CY1JF220JY	AA		J	Resistor 22 1/16W Metal Oxide
R549	VRS-CY1JF220JY	AA		J	Resistor 22 1/16W Metal Oxide
R550	VRS-CY1JF220JY	AA		J	Resistor 22 1/16W Metal Oxide
R554	VRS-CY1JF220JY	AA		J	Resistor 22 1/16W Metal Oxide
R555	VRS-CY1JF220JY	AA		J	Resistor 22 1/16W Metal Oxide
R556	VRS-CY1JF220JY	AA		J	Resistor 22 1/16W Metal Oxide
R557	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R558	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R559	VRS-CJ1JF470JY	AA		J	Resistor 47 1/16W Metal Oxide
R561	VRS-CY1JF223JY	AA		J	Resistor 22k 1/16W Metal Oxide
R562	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R563	VRS-CY1JF223JY	AA		J	Resistor 22k 1/16W Metal Oxide

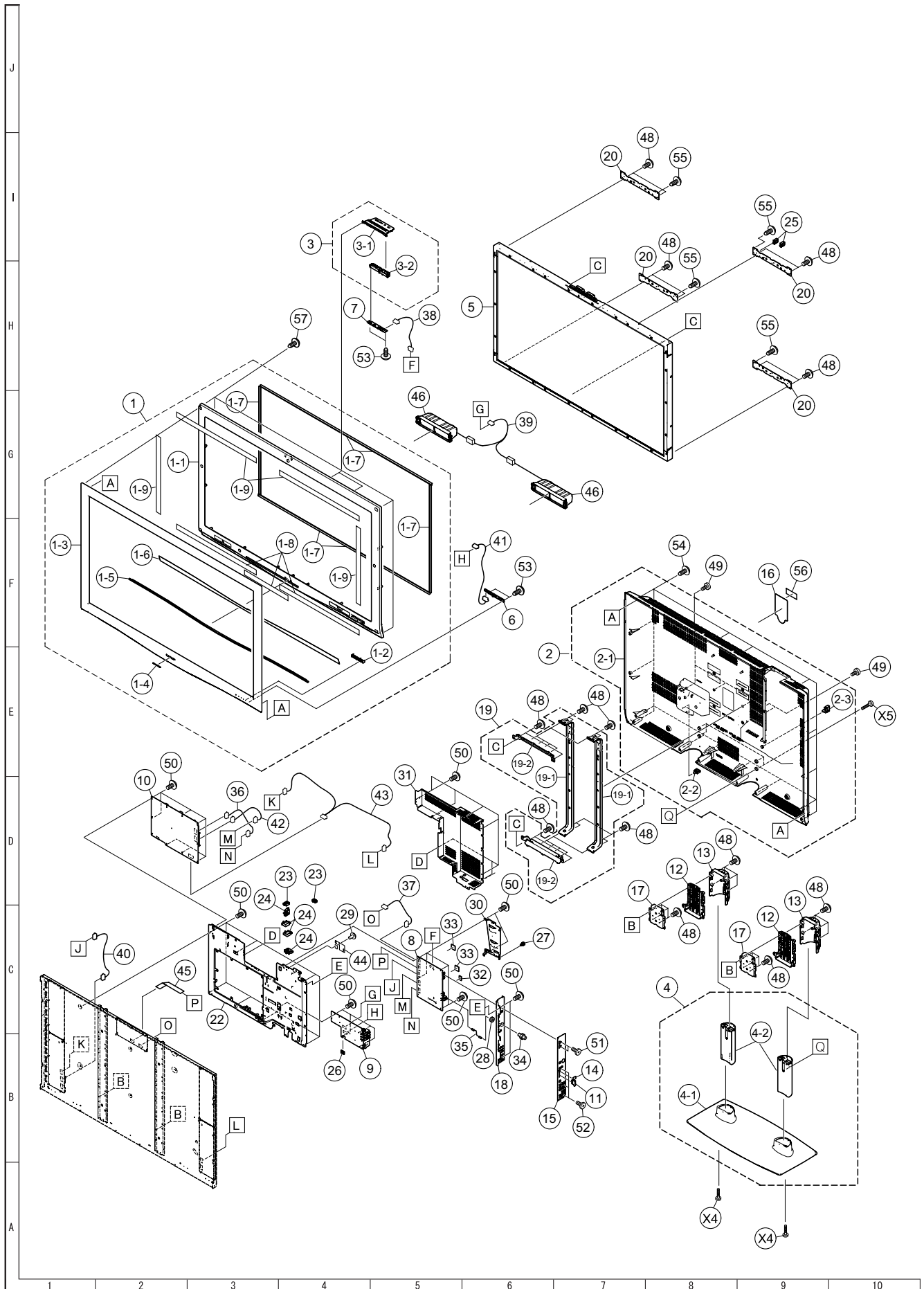
NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[6] DUNTKD935FM01/02 (TERMINAL Unit) (LC-46D62U/LC-52D62U)					
R564	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R565	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R566	VRS-CY1JF223JY	AA		J	Resistor 22k 1/16W Metal Oxide
R567	VRS-CY1JF101JY	AA		J	Resistor 100 1/16W Metal Oxide
R568	VRS-CY1JF223JY	AA		J	Resistor 22k 1/16W Metal Oxide
R570	VRS-CY1JF331JY	AA		J	Resistor 330 1/16W Metal Oxide
R571	VRS-CY1JF331JY	AA		J	Resistor 330 1/16W Metal Oxide
R572	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R573	VRS-TV1JD102JY	AA		J	Resistor 1k 1/10W Metal Oxide
R574	VRS-CY1JF680JY	AA		J	Resistor 68 1/16W Metal Oxide
R576	VRS-CY1JF331JY	AA		J	Resistor 330 1/16W Metal Oxide
R577	VRS-CY1JF331JY	AA		J	Resistor 330 1/16W Metal Oxide
R578	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R579	VRS-TV1JD102JY	AA		J	Resistor 1k 1/10W Metal Oxide
R580	VRS-CY1JF680JY	AA		J	Resistor 68 1/16W Metal Oxide
R582	VRS-CY1JF331JY	AA		J	Resistor 330 1/16W Metal Oxide
R583	VRS-CY1JF331JY	AA		J	Resistor 330 1/16W Metal Oxide
R584	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R585	VRS-TV1JD102JY	AA		J	Resistor 1k 1/10W Metal Oxide
R586	VRS-CY1JF680JY	AA		J	Resistor 68 1/16W Metal Oxide
R587	VRS-CY1JF561JY	AA		J	Resistor 560 1/16W Metal Oxide
R588	VRS-CY1JF561JY	AA		J	Resistor 560 1/16W Metal Oxide
R589	VRS-CY1JF564JY	AA		J	Resistor 560k 1/16W Metal Oxide
R590	VRS-CY1JF564JY	AA		J	Resistor 560k 1/16W Metal Oxide
R591	VRS-CJ1JF102JY	AA		J	Resistor 1k 1/16W Metal Oxide
R592	VRS-CY1JF473JY	AA		J	Resistor 47k 1/16W Metal Oxide
R593	VRS-CY1JF473JY	AA		J	Resistor 47k 1/16W Metal Oxide
R594	VRS-CY1JF332JY	AA		J	Resistor 3.3k 1/16W Metal Oxide
R604	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R611	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R612	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R613	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R614	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R615	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R616	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R617	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R618	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R619	VRS-CY1JF000JY	AA		J	Resistor 0 1/16W Metal Oxide
R2701	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R2702	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R2705	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R2706	VRS-CY1JF104JY	AA		J	Resistor 100k 1/16W Metal Oxide
R2713	VRS-TQ2EF220JY	AA		J	Resistor 22 1/4W Metal Oxide
R2714	VRS-TQ2EF220JY	AA		J	Resistor 22 1/4W Metal Oxide
R2722	VRS-TQ2EF220JY	AA		J	Resistor 22 1/4W Metal Oxide
R2723	VRS-TQ2EF220JY	AA		J	Resistor 22 1/4W Metal Oxide
R2724	VRS-CY1JF220JY	AA		J	Resistor 22 1/16W Metal Oxide
SC501	QCNCMA250WJZZ	AE		J	Socket 23pin
SC502	QCNCMA250WJZZ	AE		J	Socket 23pin
N	QCNCW-E901WJQZ	AM	N	X	Connecting Cord (RA) (LC-46D62U)
N	QCNCW-E999WJQZ	AN	N	X	Connecting Cord (RA) (LC-52D62U)

[7] CABINET AND MECHANICAL PARTS (LC-46D62U)



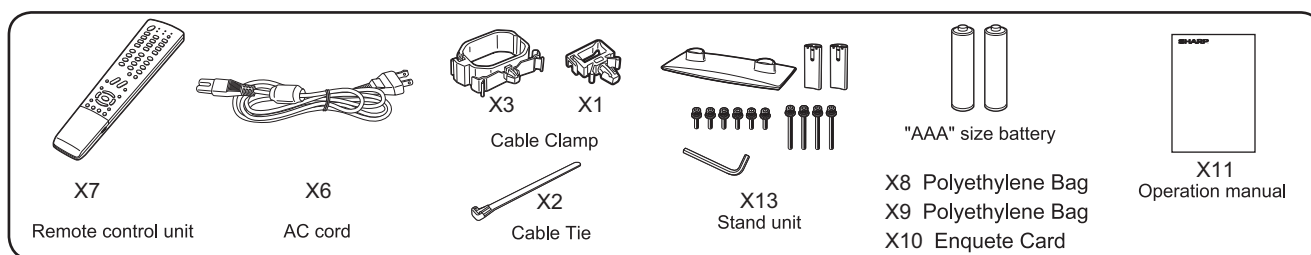
NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[7] CABINET AND MECHANICAL PARTS (LC-46D62U)					
1	CCABAB601WJ01		N	X	Front Cabinet Ass'y
1-1	Not Available	-	N	-	Front Cabinet
1-2	Not Available	-	-	-	LED Cover
1-3	Not Available	-	N	-	Front Cover
1-4	HBDGBA061WJSA	AG		X	Badge, "SHARP"
1-5	Not Available	-	N	-	Decoration Plate
1-6	Not Available	-	N	-	Speaker Net
1-7	Not Available	-	-	-	Spacer, x6
1-8	Not Available	-	-	-	Spacer, x3
1-9	Not Available	-	N	-	Spacer, x4
1-10	TLABZA635WJZZ	AD		-	E-Star Label
1-11	Not Available	-	-	-	k2 pop Label
2	CCABBA944WJ01		N	X	Rear Cabinet Ass'y
2-1	Not Available	-	N	-	Rear Cabinet
2-2	LHLDWA012WJKZ	AC		X	Wire Holder
2-3	LHLDWA131WJKZ	AF		X	Wire Holder
3	CCOVAB914WJ01		N	X	Top Cover Ass'y
3-1	Not Available	-	N	-	Top Cover
3-2	Not Available	-	N	-	Control Button
4	CDAi-A325WJ02		N	X	Stand Ass'y
4-1	CDAi-A325WJ01		N	X	Stand Base Ass'y
4-2	CDAi-A326WJ01		N	X	Stand Support Ass'y, x2
5	R1LK460D3LZ10Y		N	X	46V LCD Panel Module Unit
6	DUNTKD909FM02	AQ	N	X	R/C, LED Unit
7	DUNTKD910FM02	AH	N	X	KEY Unit
8	DUNTKD934FM01	CQ	N	R	MAIN Unit
9	DUNTKD935FM01	BH	N	X	TERMINAL Unit
10	RDENCA184WJQZ	BU	N	X	POWER SUPPLY Unit
11	GCOVAA678WJKA	AG		X	SD Cover
12	GCOVAB913WJKA		N	X	Stand St Cover-F, x2
13	GCOVAB918WJKA		N	X	Stand St Cover-R, x2
14	HiNDPB715WJSA	AF		X	Terminal Label
15	HiNDPB893WJSA	AH	N	X	Jack Indicator
16	HiNDPB995WJSA	AH	N	X	MODEL Label
17	LANGKA819WJN1	AP		X	Stand Fix Angle, x2
18	LANGKA820WJFW	AK		X	Terminal Angle
19	CANGTA373WJ01	BB		X	Bridge Angle Ass'y
19-1	Not Available	-	N	-	Bridge Angle, x2
19-2	Not Available	-	N	-	Fix Angle Center, x2
20	LANGTA375WJFW	AK		X	Chassis Fix Angle T/B, x4
22	CCHSMA341WJ01	BA	N	X	Tray Chassis Ass'y
23	LHLDWA102WJKZ	AB		X	Wire Holder, x2
24	LHLDWA120WJKZ	AB		X	Wire Holder, x4
25	LHLDWA123WJKZ	AB		X	Wire Holder, x2
26	LHLDWA150WJKZ	AC		X	Wire Holder (for TERMINAL PWB)
27	LHLDZA806WJKZ	AC		X	Holder
28	LX-NZ3047GEZZ	AB		X	Hexiagonal Nut
29	PCLiCA008WJZZ	AB		X	Clip
30	PRDARA390WJFW	AM		X	Heat Sink
31	PSLDMA910WJN1	AV	N	X	Main Shield
32	PSPAZA635WJKZ	AC		X	Spacer
33	PSPAZA700WJKZ	AD		X	Spacer, x2
34	QCNCWA496WJZZ	AK		X	Connector (F-RCA)
35	QCNW-E249WJJP	AH		R	Connecting Cord (TUNER)
36	QCNW-E258WJQZ	AG		R	Connecting Cord (PD)
37	QCNW-E894WJQZ	AP	N	R	Connecting Cord (LP)
38	QCNW-E895WJQZ	AG	N	R	Connecting Cord (KM)
39	QCNW-E896WJQZ	AH	N	X	Connecting Cord (SP)
40	QCNW-E898WJQZ	AH	N	X	Connecting Cord (LB)
41	QCNW-E901WJQZ	AM	N	X	Connecting Cord (RA)
42	QCNW-E902WJQZ	AH	N	R	Connecting Cord (PH)
43	QCNW-E903WJQZ	AN	N	X	Connecting Cord (LA)
44	QEARPA228WJFW	AD		X	Earth Plate
45	QPWBHD838WJQZ	AY		X	Connecting Cord (LV)
46	RSP-ZA201WJZZ	AZ	N	X	Speaker, x2
48	XBBS740P08000	AB		X	Screw, x36 (for Angle Fix)
49	XBBS930P06000	AA		X	Screw, x5 (for Rear Cab)
50	XBPS730P06WS0	AB		X	Screw, x32 (for Angle)
51	XBPS830P06000	AA		X	Screw, x2 (for HDMI)
52	XEBS930P08000	AA		X	Screw, x3 (for Jack)
53	XEBS930P10000	AA		X	Screw, x4
54	XEBS940P20000	AA		X	Screw, x13 (for Rear Cab)
55	XEBSN40P10000	AA		X	Screw, x4 (for Panel Angle)
56	Not Available	-	-	-	No. Label
57	XJPSN30P08XS0	AA		J	Screw, x4

[8] CABINET AND MECHANICAL PARTS (LC-52D62U)



NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[8] CABINET AND MECHANICAL PARTS (LC-52D62U)					
1	CCABAB602WJ01		N	X	Front Cabinet Ass'y
1-1	Not Available	-	N	-	Front Cabinet
1-2	Not Available	-	-	-	LED Cover
1-3	Not Available	-	N	-	Front Cover
1-4	HBDGBA061WJSA	AG		X	Badge, "SHARP"
1-5	Not Available	-	N	-	Decoration Plate
1-6	Not Available	-	N	-	Speaker Net
1-7	Not Available	-	-	-	Spacer, x6
1-8	Not Available	-	-	-	Spacer, x3
1-9	Not Available	-	N	-	Spacer, x4
1-10	TLABZA635WJZZ	AD		X	E-Star Label
1-11	Not Available	-	-	-	k2 pop Label
2	CCABBA945WJ01		N	X	Rear Cabinet Ass'y
2-2	LHLDWA012WJKZ	AC		X	Wire Holder
2-3	LHLDWA131WJKZ	AF		X	Wire Holder
3	CCOVAB914WJ01		N	X	Top Cover Ass'y
3-1	Not Available	-	N	-	Top Cover
3-2	Not Available	-	N	-	Control Button
4	CDAi-A325WJ02		N	X	Stand Ass'y
4-1	CDAi-A325WJ01		N	X	Stand Base Ass'y
4-2	CDAi-A326WJ01		N	X	Stand Support Ass'y, x2
5	R1LK520D3LZ10Y		N	X	52V LCD Panel Module Unit
6	DUNTKD909FM02	AQ	N	X	R/C, LED Unit
7	DUNTKD910FM02	AH	N	X	KEY Unit
8	DUNTKD934FM02	CQ		R	MAIN Unit
9	DUNTKD935FM02	BH	N	X	TERMINAL Unit
10	RDENCA184WJQZ	BU	N	X	POWER SUPPLY Unit
11	GCOVAA678WJKA	AG		X	SD Cover
12	GCOVAB913WJKA		N	X	Stand St Cover-F, x2
13	GCOVAB918WJKA		N	X	Stand St Cover-R, x2
14	HINDPB715WJSA	AF		X	Terminal Label
15	HINDPB893WJSA	AH	N	X	Jack Indicator
16	HINDPB996WJSA	AH	N	X	MODEL Label
17	LANGKA819WJN1	AP		X	Stand Fix Angle, x2
18	LANGKA820WJFW	AK		X	Terminal Angle
19	CANGTA374WJ01	BB		X	Bridge Angle Ass'y
19-1	Not Available	-	N	-	Bridge Angle, x2
19-2	Not Available	-	N	-	Fix Angle Center, x2
20	LANGTA375WJFW	AK		X	Chassis Fix Angle T/B, x4
22	CCHSMA341WJ01	BA	N	X	Tray Chassis Ass'y
23	LHLDWA102WJKZ	AB		X	Wire Holder, x2
24	LHLDWA120WJKZ	AB		X	Wire Holder, x4
25	LHLDWA123WJKZ	AB		X	Wire Holder, x2
26	LHLDWA150WJKZ	AC		X	Wire Holder (for TERMINAL PWB)
27	LHLDZA806WJKZ	AC		X	Holder
28	LX-NZ3047GEZZ	AB		X	Hexiagonal Nut
29	PCLiCA008WJZZ	AB		X	Clip
30	PRDARA390WJFW	AM		X	Heat Sink
31	PSLDMA910WJN1	AV	N	X	Main Shield
32	PSPAZA635WJKZ	AC		X	Spacer
33	PSPAZA700WJKZ	AD		X	Spacer, x2
34	QCNCWA496WJZZ	AK		X	Connector (F-RCA)
35	QCNW-E249WJPZ	AH		R	Connecting Cord (TUNER)
36	QCNW-E258WJQZ	AG		R	Connecting Cord (PD)
37	QCNW-E894WJQZ	AP	N	R	Connecting Cord (LP)
38	QCNW-E895WJQZ	AG	N	R	Connecting Cord (KM)
39	QCNW-E998WJQZ	AK	N	X	Connecting Cord (SP)
40	QCNW-F001WJQZ	AH	N	X	Connecting Cord (LB)
41	QCNW-E999WJQZ	AN	N	X	Connecting Cord (RA)
42	QCNW-E902WJQZ	AH	N	R	Connecting Cord (PH)
43	QCNW-F002WJQZ	AN	N	X	Connecting Cord (LA)
44	QEARPA228WJFW	AD		X	Earth Plate
45	QPWBHD838WJQZ	AY		X	Connecting Cord (LV)
46	RSP-ZA201WJZZ	AZ	N	X	Speaker, x2
48	XBBS740P08000	AB		X	Screw, x36 (for Angle Fix)
49	XBBS930P06000	AA		X	Screw, x5 (for Rear Cab)
50	XBPS730P06WS0	AB		X	Screw, x32 (for Angle)
51	XBPS830P06000	AA		X	Screw, x2 (for HDMI)
52	XEBS930P08000	AA		X	Screw, x3 (for Jack)
53	XEBS930P10000	AA		X	Screw, x4
54	XEBS940P20000	AA		X	Screw, x13 (for Rear Cab)
55	XEBSN40P10000	AA		X	Screw, x4 (for Panel Angle)
56	Not Available	-	-	-	No. Label
57	XJPSN30P08XS0	AA		J	Screw, x4

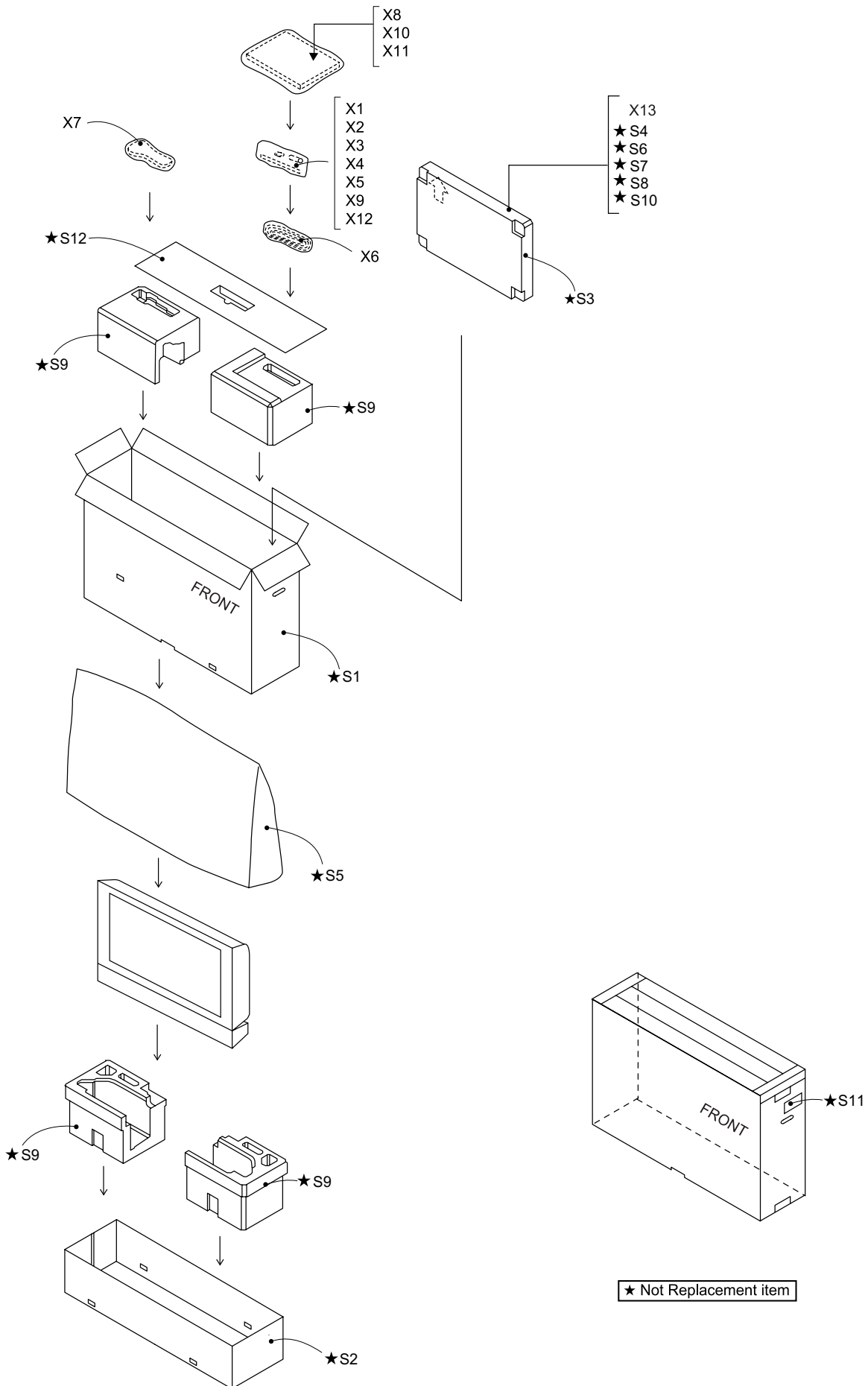
[9] SUPPLIED ACCESSORIES



NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[9] SUPPLIED ACCESSORIES					
X1	LHLDWA012WJKZ	AC		X	Wire Holder
X2	LHLDWA083WJ00	AD		X	Cable Tie
X3	LHLDWA131WJKZ	AF		X	Cable Clamp
X6	QACCDAA039WJPZ	AR		X	AC Cord
X7	RRMCGA535WJSA	BA	N	X	Remote Control Unit
X8	SSAKA0101GJZZ	AC		X	Polyethylene Bag
X9	SSAKAA032WJZZ	AP		X	Polyethylene Bag
X10	TCADAA126WJZZ	AC		X	Enquete Card
X11	TINS-C761WJZZ	AS	N	X	Operation Manual
X13	CDAi-A325WJ02		N	X	Stand unit

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[10] PACKING PARTS (NOT REPLACEMENT ITEM)



NO.	PARTS CODE	PRICE RANK	NEW MARK	PART DELIVERY	DESCRIPTION
[10] PACKING PARTS (NOT REPLACEMENT ITEM)					
S1	SPAKCD083WJZZ	-	N	-	Packing Case (LC-46D62U)
S1	SPAKCD084WJZZ	-	N	-	Packing Case (LC-52D62U)
S2	SPAKCD086WJZZ	-	N	-	Bottom Case (LC-46D62U)
S2	SPAKCD087WJZZ	-	N	-	Bottom Case (LC-52D62U)
S3	SPAKFB108WJZZ	-	N	-	Packing Case (Stand)
S4	SPAKFB109WJZZ	-	N	-	Packing Add. (Stand)
S5	SPAKPA775WJZZ	-	N	-	Wrapping Paper (LC-46D62U)
S5	SPAKPA776WJZZ	-	N	-	Wrapping Paper (LC-52D62U)
S6	SPAKPA778WJZZ	-	N	-	Wrapping Paper (Base)
S7	SPAKPA779WJZZ	-	N	-	Wrapping Paper, x2 (Support)
S8	SPAKSA033WJZZ	-	N	-	Packing Add. (Sleeve) (LC-52D62U)
S9	SPAKXB299WJZZ	-	N	-	Packing Add. (LC-46D62U)
S9	SPAKXB300WJZZ	-	N	-	Packing Add. (LC-52D62U)
S10	SSAKHA025WJZZ	-		-	Polyethylene Bag (for Screw)
S11	TLABKA009WJZZ	-		-	No. Label
S12	SPAKFB148WJZZ	-		-	Top Pad (LC-46D62U)
S12	SPAKFB149WJZZ	-		-	Top Pad (LC-52D62U)
[11] SERVICE JIGS (USE FOR SERVICING)					
N	QCNW-C222WJQZ	AW		J	80pins FFC L=1000mm Pitch=0.5mm, x2used, LCD Contr
N	QCNW-C799WJPZ	AG		J	RCA Cable L=1500mm, Tuner Extension
N	QCNW-E134WJPZ	BG		J	41pins L=400mm (LV)
N	QCNW-F135WJQZ	AS		J	L=1000mm (LV)
N	QCNW-F136WJQZ	AP		J	L=1000mm (LB)
N	QCNW-F137WJQZ	AX		J	L=1000mm (LP)
N	QCNW-F138WJQZ	AP		J	L=1000mm (SP)
N	QCNW-F139WJQZ	AX		J	L=1000mm (RA)

INDEX

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
【 C 】				
CANGTA373WJ01	7-19	BB		X
CANGTA374WJ01	8-19	BB		X
CCABAB601WJ01	7-1		N	X
CCABAB602WJ01	8-1		N	X
CCABBA944WJ01	7-2		N	X
CCABBA945WJ01	8-2		N	X
CCHSMA341WJ01	7-22	BA	N	X
"	8-22	BA	N	X
CCOVAB914WJ01	7-3		N	X
"	8-3		N	X
CDAi-A325WJ01	7-4-1		N	X
"	8-4-1		N	X
CDAi-A325WJ02	7-4		N	X
"	8-4		N	X
"	9-X13		N	X
CDAi-A326WJ01	7-4-2		N	X
"	8-4-2		N	X
【 D 】				
DUNTKD909FM02	1-N	AQ	N	X
"	7-6	AQ	N	X
"	8-6	AQ	N	X
DUNTKD910FM02	1-N	AH	N	X
"	7-7	AH	N	X
"	8-7	AH	N	X
DUNTKD934FM01	1-N	CQ	N	R
"	7-8	CQ	N	R
DUNTKD934FM02	1-N	CQ		R
"	8-8	CQ		R
DUNTKD935FM01	1-N	BH	N	X
"	7-9	BH	N	X
DUNTKD935FM02	1-N	BH	N	X
"	8-9	BH	N	X
【 G 】				
GCOVAA678WJKA	7-11	AG		X
"	8-11	AG		X
GCOVAB913WJKA	7-12		N	X
"	8-12		N	X
GCOVAB918WJKA	7-13		N	X
"	8-13		N	X
【 H 】				
HBDGBA061WJSA	7-1-4	AG		X
"	8-1-4	AG		X
HINDPB715WJSA	7-14	AF		X
"	8-14	AF		X
HINDPB893WJSA	7-15	AH	N	X
"	8-15	AH	N	X
HINDPB995WJSA	7-16	AH	N	X
HINDPB996WJSA	8-16	AH	N	X
【 L 】				
LANGKA819WJN1	7-17	AP		X
"	8-17	AP		X
LANGKA820WJFW	7-18	AK		X
"	8-18	AK		X
LANGTA375WJFW	7-20	AK		X
"	8-20	AK		X
LHLDWA012WJKZ	7-2-2	AC		X
"	8-2-2	AC		X
"	9-X1	AC		X
LHLDWA083WJ00	9-X2	AD		X
LHLDWA102WJKZ	7-23	AB		X
"	8-23	AB		X
LHLDWA120WJKZ	7-24	AB		X
"	8-24	AB		X
LHLDWA123WJKZ	7-25	AB		X
"	8-25	AB		X
LHLDWA131WJKZ	7-2-3	AF		X
"	8-2-3	AF		X
"	9-X3	AF		X
LHLDWA150WJKZ	7-26	AC		X
"	8-26	AC		X
LHLDZA806WJKZ	7-27	AC		X
"	8-27	AC		X
LX-NZ3047GEZZ	7-28	AB		X
"	8-28	AB		X
【 N 】				
Not Available	7-56	-		-
"	7-1-1	-	N	-
"	7-1-2	-		-

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	7-1-3	-	N	-
"	7-1-5	-	N	-
"	7-1-6	-	N	-
"	7-1-7	-		-
"	7-1-8	-		-
"	7-1-9	-	N	-
"	7-2-1	-	N	-
"	7-3-1	-	N	-
"	7-3-2	-	N	-
"	7-1-11	-		-
"	7-19-1	-	N	-
"	7-19-2	-	N	-
"	8-56	-		-
"	8-1-1	-	N	-
"	8-1-2	-		-
"	8-1-3	-	N	-
"	8-1-5	-	N	-
"	8-1-6	-	N	-
"	8-1-7	-		-
"	8-1-8	-		-
"	8-1-9	-	N	-
"	8-3-1	-	N	-
"	8-3-2	-	N	-
"	8-1-11	-		-
"	8-19-1	-	N	-
"	8-19-2	-	N	-
【 O 】				
or	11-			
【 P 】				
PCLiCA008WJZZ	7-29	AB		X
"	8-29	AB		X
PRDARA390WJFW	7-30	AM		X
"	8-30	AM		X
PSLDM4646CEFW	3-SLD101	AD		J
PSLDMA910WJN1	7-31	AV	N	X
"	8-31	AV	N	X
PSPAZA635WJKZ	7-32	AC		X
"	8-32	AC		X
PSPAZA700WJKZ	7-33	AD		X
"	8-33	AD		X
【 Q 】				
QACDA039WJPZ	9-X6	AR		X
QCNCMA250WJZZ	6-P2704	AE		J
"	6-SC501	AE		J
"	6-SC502	AE		J
QCNCWA251WJZZY	5-SC1101	AH		R
"	5-SC1102	AH		R
"	5-SC1301	AH		R
QCNCWA496WJZZ	7-34	AK		X
"	8-34	AK		X
QCNCWA507WJQZY	5-P2601	AM		R
QCNCWA562WJQZY	5-P9301	AF		R
QCNCW-C222WJQZ	11-N	AW		J
QCNCW-C799WJPZ	11-N	AG		J
QCNCW-E134WJPZ	11-N	BG		J
QCNCW-E249WJPZ	5-N	AH		R
"	7-35	AH		R
"	8-35	AH		R
QCNCW-E258WJQZ	5-N	AG		R
"	7-36	AG		R
"	8-36	AG		R
QCNCW-E894WJQZ	5-N	AP	N	R
"	7-37	AP	N	R
"	8-37	AP	N	R
QCNCW-E895WJQZ	5-N	AG	N	R
"	7-38	AG	N	R
"	8-38	AG	N	R
QCNCW-E896WJQZ	7-39	AH	N	X
QCNCW-E898WJQZ	7-40	AH	N	X
QCNCW-E901WJQZ	6-N	AM	N	X
"	7-41	AM	N	X
QCNCW-E902WJQZ	5-N	AH	N	R
"	7-42	AH	N	R
"	8-42	AH	N	R
QCNCW-E903WJQZ	7-43	AN	N	X
QCNCW-E998WJQZ	8-39	AK	N	X
QCNCW-E999WJQZ	6-N	AN	N	X
"	8-41	AN	N	X
QCNCW-F001WJQZ	8-40	AH	N	X

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
QCNW-F002WJQZ	8-43	AN	N	X
QCNW-F135WJQZ	11-N	AS		J
QCNW-F136WJQZ	11-N	AP		J
QCNW-F137WJQZ	11-N	AX		J
QCNW-F138WJQZ	11-N	AP		J
QCNW-F139WJQZ	11-N	AX		J
QEARPA228WJFW	7-44	AD		X
"	8-44	AD		X
QJAKFA046WJZZ	5-J1501	AC		R
QLUGHA006WJZZY	5-LUG1101	AC		R
"	5-LUG1102	AC		R
"	5-LUG1104	AC		R
"	5-LUG1105	AC		R
"	5-LUG1106	AC		R
"	6-LUG501	AC		J
"	6-LUG502	AC		J
"	6-LUG2701	AC		J
"	6-LUG2702	AC		J
QPLGN0060CEZZY	5-P2001	AE		R
"	5-P9101	AE		R
QPLGNA058WJZZ	4-P151	AC		J
QPLGNA160WJZZY	5-P9005	AD		R
QPLGNA173WJZZY	5-P2002	AD		R
"	5-P2603	AD		R
"	6-P2703	AD		J
QPLGNA175WJZZY	5-P9702	AE		R
QPLGNA181WJZZY	5-P9701	AF		R
QPLGNA333WJZZY	3-P101	AD		J
QPLGNA347WJZZY	6-P502	AD		J
QPLGNA412WJZZY	5-P2602	AG		R
QPWBHD838WJQZ	7-45	AY		X
"	8-45	AY		X
QSOCDA020WJZZ	6-J503	AC		J
QSOCZA050WJZZY	5-SC8701	AH		R
QSOCZA072WJZZQ	5-SC1501	AH		R
"	5-SC1502	AH		R
QSW-K0003AJZZ+	4-S151	AB		J
"	4-S152	AB		J
"	4-S153	AB		J
"	4-S154	AB		J
"	4-S155	AB		J
"	4-S157	AB		J
QTANJA092WJZZ	6-J501	AG		X
QTANJA093WJZZ	6-J502	AG		X
【 R 】				
R1LK460D3LZ10Y	2-N		N	J
"	7-5		N	X
R1LK520D3LZ10Y	1-N	BU	N	X
"	2-N		N	J
"	8-5		N	X
RBLN-0039TAZZY	6-FB520	AB		J
RBLN-0064TAZZY	6-FB2709	AB		J
"	6-FB2710	AB		J
"	6-FB2711	AB		J
"	6-FB2712	AB		J
RBLN-0065TAZZY	6-FB504	AA		J
"	6-FB505	AA		J
"	6-FB507	AA		J
"	6-FB508	AA		J
"	6-FB512	AA		J
"	6-FB513	AA		J
"	6-FB515	AA		J
"	6-FB516	AA		J
RBLN-0210TAZZY	5-FB1510	AB		R
"	5-FB1511	AB		R
"	5-FB1513	AB		R
"	5-FB1515	AB		R
"	5-FB1516	AB		R
"	5-FB1517	AB		R
"	5-FB1518	AB		R
"	5-FB1519	AB		R
"	5-FB1521	AB		R
"	5-FB1522	AB		R
"	5-FB3302	AB		R
"	5-FB3303	AB		R
"	5-FB3304	AB		R
"	5-FB3305	AB		R
"	5-FB3306	AB		R
"	5-FB8401	AB		R
RBLN-0236TAZZY	5-FB1301	AA	N	R
"	5-FB9701	AA	N	R
RBLN-0237TAZZY	5-FB8801	AB		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
RBLN-A005WJZZY	5-FB2003	AA		R
"	5-FB2004	AA		R
"	5-FB2005	AA		R
RBLN-A191WJZZY	5-FB1402	AB		R
"	5-FB1405	AB		R
"	5-FB1406	AB		R
"	5-FB1408	AB		R
RBLN-A192WJZZY	5-FB8601	AA		R
"	5-FB8602	AA		R
"	5-FB8604	AA		R
"	5-FB8608	AA		R
"	5-FB8701	AA		R
"	5-FB9702	AA		R
"	5-FB9703	AA		R
"	5-FB9706	AA		R
RBLN-A204WJZZY	6-FB501	AA		X
"	6-FB502	AA		X
"	6-FB503	AA		X
"	6-FB506	AA		X
"	6-FB509	AA		X
"	6-FB510	AA		X
"	6-FB511	AA		X
"	6-FB514	AA		X
"	6-FB517	AA		X
"	6-FB518	AA		X
"	6-FB519	AA		X
RBLN-A206WJZZY	5-FB1112	AA		R
"	5-FB1113	AA		R
"	5-FB1114	AA		R
"	5-FB1115	AA		R
"	5-FB2001	AA		R
"	5-FB2601	AA		R
"	5-FB2602	AA		R
"	5-FB2603	AA		R
"	5-FB2604	AA		R
"	5-FB2605	AA		R
"	5-FB2606	AA		R
"	5-FB2607	AA		R
"	5-FB2608	AA		R
"	5-FB3301	AA		R
"	5-FB3307	AA		R
"	5-FB3308	AA		R
"	5-FB3501	AA		R
"	5-FB9704	AA		R
"	5-FB9705	AA		R
"	5-FB9707	AA		R
"	5-FB9708	AA		R
"	5-FB9709	AA		R
"	5-FB9710	AA		R
"	5-FB9711	AA		R
"	6-FB531	AA		J
"	6-FB532	AA		J
"	6-FB533	AA		J
"	6-FB534	AA		J
RBLN-A226WJZZY	5-FB8605	AA		R
"	5-FB8606	AA		R
"	5-FB8607	AA		R
RBLN-A324WJZZY	5-FB1520	AA		R
RBLN-A361WJZZY	5-FB1503	AA		R
"	5-FB1504	AA		R
RCiLCA029WJZZY	5-L9603	AD		R
RCiLFA116WJZZY	5-L1506	AE		R
"	5-L1507	AE		R
"	5-L1508	AE		R
"	5-L1509	AE		R
"	5-L1510	AE		R
"	5-L1511	AE		R
"	5-L1512	AE		R
"	5-L1513	AE		R
RCiLFA154WJZZY	5-L2601	AC		R
"	5-L2602	AC		R
"	5-L2603	AC		R
"	5-L2604	AC		R
"	5-L2605	AC		R
"	5-L2606	AC		R
"	5-L2607	AC		R
"	5-L2608	AC		R
"	5-L2609	AC		R
"	5-L2610	AC		R
RCiLPA084WJZZY	5-L9602	AE		R
"	5-L9604	AE		R
RCiLPA086WJZZY	5-L9601	AE		R

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PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
RC-LPA479WJZZY	6-L2701	AE		J
"	6-L2702	AE		J
"	6-L2703	AE		J
"	6-L2704	AE		J
RC-KZ0124TAZZY	5-C8101	AC		R
"	5-C8118	AC		R
"	5-C8119	AC		R
"	5-C8126	AC		R
"	5-C8136	AC		R
"	5-C8144	AC		R
"	5-C8329	AC		R
"	5-C8330	AC		R
"	5-C8351	AC		R
RC-KZA030WJZZY	5-C1401	AB		R
"	5-C1407	AB		R
"	5-C1412	AB		R
"	5-C1421	AB		R
"	5-C8401	AB		R
RC-KZA069WJZZY	5-C1303	AB		R
"	5-C1414	AB		R
"	5-C8142	AB		R
"	5-C8145	AB		R
"	5-C8147	AB		R
"	5-C8703	AB		R
"	5-C9626	AB		R
"	5-C9713	AB		R
RC-KZA104WJZZY	5-C1104	AA		R
"	5-C9714	AA		R
"	6-C557	AA		J
"	6-C2701	AA		J
"	6-C2702	AA		J
"	6-C2703	AA		J
"	6-C2704	AA		J
"	6-C2705	AA		J
"	6-C2706	AA		J
"	6-C2712	AA		J
"	6-C2713	AA		J
"	6-C2715	AA		J
"	6-C2716	AA		J
RC-KZA110WJZZY	6-C2746	AD		J
"	6-C2747	AD		J
RC-KZA154WJZZY	5-C9708	AB		R
"	6-C555	AB		J
"	6-C556	AB		J
RC-KZA176WJZZY	5-C1426	AC		R
RC-KZA237WJZZY	6-C511	AB		J
"	6-C513	AB		J
"	6-C517	AB		J
RC-KZA383WJZZY	5-C1410	AC		R
RC-KZA508WJQZY	5-C1411	AC		R
RC-KZA510WJPZY	5-C1118	AB		R
"	5-C1132	AB		R
"	5-C1431	AB		R
"	5-C1447	AB		R
"	5-C1478	AB		R
"	5-C1483	AB		R
"	5-C1485	AB		R
"	5-C1513	AB		R
"	5-C1514	AB		R
"	5-C1517	AB		R
"	5-C1518	AB		R
"	5-C1551	AB		R
"	5-C1553	AB		R
"	5-C1556	AB		R
"	5-C1566	AB		R
"	5-C1575	AB		R
"	5-C1577	AB		R
"	5-C1585	AB		R
"	5-C1601	AB		R
"	5-C1602	AB		R
"	5-C1608	AB		R
"	5-C1633	AB		R
"	5-C1634	AB		R
"	5-C2001	AB		R
"	5-C3310	AB		R
"	5-C3320	AB		R
"	5-C3327	AB		R
"	5-C3328	AB		R
"	5-C3329	AB		R
"	5-C3339	AB		R
"	5-C3344	AB		R
"	5-C3348	AB		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	5-C3351	AB		R
"	5-C3360	AB		R
"	5-C3370	AB		R
"	5-C3385	AB		R
"	5-C3396	AB		R
"	5-C3398	AB		R
"	5-C3403	AB		R
"	5-C3405	AB		R
"	5-C3408	AB		R
"	5-C3413	AB		R
"	5-C3415	AB		R
"	5-C3426	AB		R
"	5-C3502	AB		R
"	5-C3513	AB		R
"	5-C3520	AB		R
"	5-C3531	AB		R
"	5-C8607	AB		R
"	5-C8611	AB		R
"	5-C8613	AB		R
"	5-C8671	AB		R
"	5-C8672	AB		R
"	5-C8673	AB		R
"	5-C8806	AB		R
"	5-C8807	AB		R
"	5-C9610	AB		R
"	5-C9616	AB		R
"	5-C9617	AB		R
"	5-C9619	AB		R
"	5-C9620	AB		R
"	5-C9621	AB		R
"	5-C9622	AB		R
"	5-C9623	AB		R
"	5-C9635	AB		R
"	5-C9638	AB		R
"	5-C9647	AB		R
"	5-C9649	AB		R
"	5-C9652	AB		R
"	5-C9653	AB		R
"	5-C9654	AB		R
"	5-C9655	AB		R
"	5-C9707	AB		R
"	5-C9712	AB		R
"	5-C9717	AB		R
"	6-C503	AB		J
"	6-C506	AB		J
"	6-C509	AB		J
"	6-C540	AB		J
RC-KZA516WJQZY	6-C2731	AC	N	X
"	6-C2732	AC	N	X
RCRSC0170TAZZY	5-X3301	AG		R
RCRSCA045WJZZY	5-X1401	AG		R
RCRSCA090WJZZY	5-X1402	AG		R
RCRSCA094WJZZY	5-X8601	AG		R
RCRSCA108WJZZY	5-X1501	AF		R
RCRSZA008WJZZY	5-X8402	AQ		R
RDENCA184WJQZ	7-10	BU	N	X
"	8-10	BU	N	X
RFILCA052WJQZY	5-CF1101	AG		R
RFILNA044WJZZY	5-FL8401	AC		R
RFILZA009WJZZY	5-FL2001	AD		R
RH-EX0646GEZZY	4-D151	AA		J
"	4-D152	AA		J
"	4-D155	AA		J
RH-EX1226CEZZY	5-D9602	AB		R
"	5-D9608	AB		R
"	5-D9610	AB		R
RH-EX1234CEZZY	5-D1104	AE		R
"	5-D9006	AE		R
"	5-D9007	AE		R
"	5-D9008	AE		R
RH-EX1400CEZZY	6-D501	AB		J
"	6-D502	AB		J
"	6-D503	AB		J
"	6-D504	AB		J
"	6-D505	AB		J
"	6-D506	AB		J
"	6-D507	AB		J
"	6-D508	AB		J
"	6-D509	AB		J
"	6-D510	AB		J
"	6-D511	AB		J
"	6-D518	AB		J

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
//	6-D519	AB		J
RH-EXA089WJZZY	5-D9605	AB		R
RH-EXA092WJZZY	3-D101	AB		J
RH-IXA361WJZZY	5-IC8305	AM		R
RH-IXB268WJZZY	5-IC8401	AK		R
RH-IXB269WJZZY	5-IC8402	AK		R
RH-IXB281WJZZQ	5-IC8101	BQ		R
RH-IXB345WJNMQ	5-IC2002	AY		J
RH-IXB684WJQZQ	5-IC8601	BE		R
RH-IXB732WJQZQ	5-IC9101	AR		R
RH-IXB765WJQZQ	5-IC8301	AW	N	R
//	5-IC8302	AW	N	R
//	5-IC8303	AW	N	R
//	5-IC8304	AW	N	R
RH-IXB822WJQZQ	5-IC3501	AY	N	R
//	5-IC3502	AY	N	R
RH-IXB925WJQZQ	5-IC3301	BN	N	R
RH-IXB963WJQZQ	5-IC8451	AX	N	J
RH-PX0421CEZZY	3-D103	AD		J
//	3-D114	AD		J
//	3-D115	AD		J
RH-PXA018WJZZY	5-D2003	AC		R
//	5-D8101	AC		R
//	5-D8102	AC		R
RRMCGA535WJSA	9-X7	BA	N	X
RRMCUA053WJZZ	3-RMC101	AE		J
RR-SZA031WJZZY	5-R1606	AA		R
RSP-ZA201WJZZ	7-46	AZ	N	X
//	8-46	AZ	N	X
RTUDAA004WJQZ	5-TU1101	BD		R
[S]				
SPAKCD083WJZZ	10-S1	-	N	-
SPAKCD084WJZZ	10-S1	-	N	-
SPAKCD086WJZZ	10-S2	-	N	-
SPAKCD087WJZZ	10-S2	-	N	-
SPAKFB108WJZZ	10-S3	-	N	-
SPAKFB109WJZZ	10-S4	-	N	-
SPAKFB148WJZZ	10-S12	-	N	-
SPAKFB149WJZZ	10-S12	-	N	-
SPAKPA775WJZZ	10-S5	-	N	-
SPAKPA776WJZZ	10-S5	-	N	-
SPAKPA778WJZZ	10-S6	-	N	-
SPAKPA779WJZZ	10-S7	-	N	-
SPAKSA033WJZZ	10-S8	-	N	-
SPAKXB299WJZZ	10-S9	-	N	-
SPAKXB300WJZZ	10-S9	-	N	-
SSAKA0101GJZZ	9-X8	AC		X
SSAKAA032WJZZ	9-X9	AP		X
SSAKHA025WJZZ	10-S10	-	N	-
[T]				
TCADEA126WJZZ	9-X10	AC		X
TINS-C761WJZZ	9-X11	AS	N	X
TLABKA009WJZZ	10-S11	-	N	-
TLABZA635WJZZ	7-1-10	AD		-
//	8-1-10	AD		X
[V]				
VCAAPC1CJ335MY	5-C1454	AE		R
VCAAPC1EJ106MY	6-C2744	AF		J
VCAAPE0JJ107MY	5-C1103	AE		R
//	5-C1111	AE		R
//	5-C1541	AE		R
//	5-C3429	AE		R
//	5-C3430	AE		R
//	5-C3501	AE		R
//	5-C9618	AE		R
VCAAPE0JJ227MY	5-C1540	AE		R
//	5-C1554	AE		R
//	5-C1637	AE		R
VCAAPE1CJ396MY	5-C9609	AE		R
//	5-C9611	AE		R
//	5-C9648	AE		R
VCAAPF1CJ396MY	6-C524	AF		J
//	6-C554	AF		J
//	6-C575	AF		J
VCCCY1HH120JY	5-C1620	AA		R
VCCCY1HH150JY	5-C1617	AA		R
VCCCY1HH151JY	6-C2733	AA		J
//	6-C2734	AA		J
//	6-C2741	AA		J
//	6-C2742	AA		J
VCCCCZ1HH100DY	5-C8637	AB		R
//	5-C8640	AB		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
VCCCCZ1HH101JY	5-C1475	AB		R
//	5-C1476	AB		R
//	5-C2027	AB		R
//	5-C2028	AB		R
//	5-C2029	AB		R
//	5-C9607	AB		R
//	5-C9633	AB		R
//	5-C9644	AB		R
VCCCCZ1HH120JY	5-C2202	AB		R
//	5-C2203	AB		R
//	5-C2208	AB		R
//	5-C3409	AB		R
//	5-C3411	AB		R
VCCCCZ1HH220JY	5-C1463	AB		R
//	5-C1464	AB		R
//	5-C8629	AB		R
//	5-C8630	AB		R
VCCCCZ1HH270JY	5-C2206	AB		R
//	5-C2207	AB		R
//	5-C2210	AB		R
VCCCCZ1HH330JY	5-C1434	AB		R
//	5-C1436	AB		R
//	5-C8608	AB		R
//	5-C8609	AB		R
VCCCCZ1HH390JY	5-C8615	AB		R
//	5-C8634	AB		R
VCCCCZ1HH3R0CY	5-C2204	AA		R
//	5-C2205	AA		R
//	5-C2209	AA		R
VCCCCZ1HH560JY	5-C8620	AB		R
//	5-C8621	AB		R
VCCCCZ1HH6R0DY	5-C1477	AA		R
//	5-C1482	AA		R
VCEASX1CN106MY	3-C104	AC		J
VCEASY1CN107MY	3-C107	AC		J
VCERML0JN227MY	5-C8332	AC		R
VCERML1CN106MY	5-C1451	AC		R
VCERML1CN226MY	6-C528	AC		J
VCERML1CN476MY	5-C1122	AC		R
//	5-C1424	AC		R
//	5-C1471	AC		R
//	5-C1537	AC		R
VCERMZ1CN107MY	5-C1459	AD		R
//	5-C1481	AD		R
//	5-C2601	AD		R
//	6-C547	AD		J
VCERMZ1CN477MY	5-C1302	AE		R
VCERMZ1EN227MY	6-C2714	AE		J
//	6-C2720	AE		J
VCKYCH1CB104KY	6-C536	AB		J
//	6-C537	AB		J
//	6-C538	AB		J
//	6-C541	AB		J
//	6-C543	AB		J
//	6-C564	AB		J
VCKYCY1AB105KY	5-C1304	AB		R
//	5-C8602	AB		R
//	5-C8603	AB		R
//	5-C8612	AB		R
//	5-C8614	AB		R
//	5-C8616	AB		R
//	5-C8631	AB		R
//	5-C8675	AB		R
//	5-C8701	AB		R
//	5-C9710	AB		R
//	5-C9711	AB		R
VCKYCY1AB224KY	5-C3382	AB		R
//	5-C3383	AB		R
//	5-C3388	AB		R
//	5-C3392	AB		R
//	5-C3394	AB		R
//	5-C3401	AB		R
VCKYCY1AB334KY	5-C1404	AB		R
//	5-C1422	AB		R
VCKYCY1CB224KY	5-C1419	AB		R
VCKYCY1EB104KY	5-C9606	AB		R
//	5-C9634	AB		R
//	5-C9645	AB		R
VCKYCY1EF104ZY	6-C518	AA		J
//	6-C523	AA		J
//	6-C525	AA		J
//	6-C526	AA		J

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	6-C527	AA		J
"	6-C529	AA		J
"	6-C530	AA		J
"	6-C532	AA		J
"	6-C544	AA		J
"	6-C545	AA		J
"	6-C546	AA		J
"	6-C551	AA		J
"	6-C552	AA		J
"	6-C553	AA		J
"	6-C567	AA		J
"	6-C2708	AA		J
VCKYCY1HB103KY	6-C519	AA		J
"	6-C520	AA		J
"	6-C521	AA		J
"	6-C2745	AA		J
VCKYCY1HB104KY	6-C2717	AA		J
"	6-C2718	AA		J
"	6-C2725	AA		J
"	6-C2726	AA		J
"	6-C2727	AA		J
"	6-C2728	AA		J
"	6-C2737	AA		J
"	6-C2738	AA		J
"	6-C2739	AA		J
"	6-C2740	AA		J
VCKYCY1HF103ZY	3-C105	AA		J
VCKYCY1HF224ZY	6-C2707	AA		J
"	6-C2709	AA		J
"	6-C2710	AA		J
"	6-C2711	AA		J
VCKYCZ1AB104KY	5-C1408	AB		R
"	5-C1417	AB		R
"	5-C1420	AB		R
"	5-C2606	AB		R
"	5-C3301	AB		R
"	5-C3302	AB		R
"	5-C3303	AB		R
"	5-C3304	AB		R
"	5-C3305	AB		R
"	5-C3306	AB		R
"	5-C3307	AB		R
"	5-C3308	AB		R
"	5-C3312	AB		R
"	5-C3313	AB		R
"	5-C3315	AB		R
"	5-C3330	AB		R
"	5-C3331	AB		R
"	5-C3332	AB		R
"	5-C3333	AB		R
"	5-C3334	AB		R
"	5-C3336	AB		R
"	5-C3338	AB		R
"	5-C3341	AB		R
"	5-C3343	AB		R
"	5-C3345	AB		R
"	5-C3346	AB		R
"	5-C3347	AB		R
"	5-C3349	AB		R
"	5-C3350	AB		R
"	5-C3352	AB		R
"	5-C3353	AB		R
"	5-C3354	AB		R
"	5-C3355	AB		R
"	5-C3356	AB		R
"	5-C3357	AB		R
"	5-C3358	AB		R
"	5-C3359	AB		R
"	5-C3361	AB		R
"	5-C3362	AB		R
"	5-C3363	AB		R
"	5-C3365	AB		R
"	5-C3366	AB		R
"	5-C3367	AB		R
"	5-C3368	AB		R
"	5-C3369	AB		R
"	5-C3371	AB		R
"	5-C3372	AB		R
"	5-C3373	AB		R
"	5-C3374	AB		R
"	5-C3375	AB		R
"	5-C3376	AB		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	5-C3377	AB		R
"	5-C3378	AB		R
"	5-C3379	AB		R
"	5-C3380	AB		R
"	5-C3381	AB		R
"	5-C3384	AB		R
"	5-C3386	AB		R
"	5-C3389	AB		R
"	5-C3390	AB		R
"	5-C3391	AB		R
"	5-C3393	AB		R
"	5-C3395	AB		R
"	5-C3397	AB		R
"	5-C3399	AB		R
"	5-C3402	AB		R
"	5-C3404	AB		R
"	5-C3407	AB		R
"	5-C3412	AB		R
"	5-C3414	AB		R
"	5-C3418	AB		R
"	5-C3419	AB		R
"	5-C3420	AB		R
"	5-C3421	AB		R
"	5-C3422	AB		R
"	5-C3423	AB		R
"	5-C3424	AB		R
"	5-C3425	AB		R
"	5-C3427	AB		R
"	5-C3428	AB		R
"	5-C3503	AB		R
"	5-C3504	AB		R
"	5-C3514	AB		R
"	5-C3515	AB		R
"	5-C3521	AB		R
"	5-C3522	AB		R
"	5-C3532	AB		R
"	5-C3533	AB		R
"	5-C3537	AB		R
"	5-C3538	AB		R
"	5-C8123	AB		R
"	5-C8127	AB		R
"	5-C8128	AB		R
"	5-C8452	AB		R
"	5-C8453	AB		R
"	5-C8460	AB		R
"	5-C8606	AB		R
"	5-C8617	AB		R
"	5-C8618	AB		R
"	5-C8619	AB		R
"	5-C8622	AB		R
"	5-C8623	AB		R
"	5-C8624	AB		R
"	5-C8625	AB		R
"	5-C8626	AB		R
"	5-C8627	AB		R
"	5-C8628	AB		R
"	5-C8632	AB		R
"	5-C8633	AB		R
"	5-C8635	AB		R
"	5-C8636	AB		R
"	5-C8638	AB		R
"	5-C8639	AB		R
"	5-C8641	AB		R
"	5-C8642	AB		R
"	5-C8643	AB		R
"	5-C8644	AB		R
"	5-C8645	AB		R
"	5-C8646	AB		R
"	5-C8647	AB		R
"	5-C8648	AB		R
"	5-C8649	AB		R
"	5-C8650	AB		R
"	5-C8651	AB		R
"	5-C8652	AB		R
"	5-C8653	AB		R
"	5-C8654	AB		R
"	5-C8655	AB		R
"	5-C8656	AB		R
"	5-C8657	AB		R
"	5-C8658	AB		R
"	5-C8659	AB		R
"	5-C8660	AB		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	5-C8661	AB		R
"	5-C8662	AB		R
"	5-C8663	AB		R
"	5-C8664	AB		R
"	5-C8665	AB		R
"	5-C8666	AB		R
"	5-C8667	AB		R
"	5-C8668	AB		R
"	5-C8669	AB		R
"	5-C8670	AB		R
"	5-C9602	AB		R
"	5-C9627	AB		R
"	5-C9628	AB		R
"	5-C9639	AB		R
VCKYCZ1AF224ZY	5-C8808	AA		R
VCKYCZ1CB223KY	5-C1409	AC		R
VCKYCZ1CB333KY	5-C1418	AA		R
VCKYCZ1EB103KY	5-C1102	AA		R
"	5-C1105	AA		R
"	5-C1120	AA		R
"	5-C1121	AA		R
"	5-C1123	AA		R
"	5-C1515	AA		R
"	5-C1516	AA		R
"	5-C3432	AA		R
"	5-C3518	AA		R
"	5-C3536	AA		R
"	5-C8146	AA		R
"	5-C8148	AA		R
"	5-C8601	AA		R
"	5-C8610	AA		R
"	5-C8674	AA		R
"	5-C8676	AA		R
"	5-C8702	AA		R
"	5-C9101	AA		R
"	5-C9102	AA		R
"	5-C9103	AA		R
"	5-C9104	AA		R
"	5-C9105	AA		R
"	5-C9106	AA		R
"	5-C9107	AA		R
"	5-C9108	AA		R
"	5-C9612	AA		R
"	5-C9706	AA		R
VCKYCZ1EB682KY	5-C9601	AB		R
"	5-C9629	AB		R
"	5-C9630	AB		R
"	5-C9641	AB		R
"	5-C9656	AB		R
VCKYCZ1EB822KY	5-C9640	AA		R
VCKYCZ1EF104ZY	5-C1101	AA		R
"	5-C1108	AA		R
"	5-C1115	AA		R
"	5-C1116	AA		R
"	5-C1117	AA		R
"	5-C1301	AA		R
"	5-C1305	AA		R
"	5-C1308	AA		R
"	5-C1423	AA		R
"	5-C1430	AA		R
"	5-C1440	AA		R
"	5-C1446	AA		R
"	5-C1448	AA		R
"	5-C1449	AA		R
"	5-C1450	AA		R
"	5-C1452	AA		R
"	5-C1453	AA		R
"	5-C1462	AA		R
"	5-C1468	AA		R
"	5-C1469	AA		R
"	5-C1473	AA		R
"	5-C1474	AA		R
"	5-C1479	AA		R
"	5-C1480	AA		R
"	5-C1484	AA		R
"	5-C1486	AA		R
"	5-C1487	AA		R
"	5-C1519	AA		R
"	5-C1520	AA		R
"	5-C1536	AA		R
"	5-C1538	AA		R
"	5-C1539	AA		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	5-C1542	AA		R
"	5-C1543	AA		R
"	5-C1545	AA		R
"	5-C1547	AA		R
"	5-C1549	AA		R
"	5-C1552	AA		R
"	5-C1555	AA		R
"	5-C1557	AA		R
"	5-C1559	AA		R
"	5-C1560	AA		R
"	5-C1562	AA		R
"	5-C1564	AA		R
"	5-C1567	AA		R
"	5-C1569	AA		R
"	5-C1571	AA		R
"	5-C1573	AA		R
"	5-C1576	AA		R
"	5-C1578	AA		R
"	5-C1581	AA		R
"	5-C1582	AA		R
"	5-C1586	AA		R
"	5-C1589	AA		R
"	5-C1590	AA		R
"	5-C1592	AA		R
"	5-C1593	AA		R
"	5-C1594	AA		R
"	5-C1595	AA		R
"	5-C1596	AA		R
"	5-C1603	AA		R
"	5-C1604	AA		R
"	5-C1606	AA		R
"	5-C1607	AA		R
"	5-C1612	AA		R
"	5-C1613	AA		R
"	5-C1615	AA		R
"	5-C1618	AA		R
"	5-C1621	AA		R
"	5-C1623	AA		R
"	5-C1625	AA		R
"	5-C1627	AA		R
"	5-C1629	AA		R
"	5-C1631	AA		R
"	5-C2003	AA		R
"	5-C2008	AA		R
"	5-C2010	AA		R
"	5-C2012	AA		R
"	5-C2016	AA		R
"	5-C2019	AA		R
"	5-C2023	AA		R
"	5-C2024	AA		R
"	5-C2025	AA		R
"	5-C2602	AA		R
"	5-C8102	AA		R
"	5-C8103	AA		R
"	5-C8104	AA		R
"	5-C8105	AA		R
"	5-C8106	AA		R
"	5-C8107	AA		R
"	5-C8108	AA		R
"	5-C8109	AA		R
"	5-C8110	AA		R
"	5-C8111	AA		R
"	5-C8112	AA		R
"	5-C8113	AA		R
"	5-C8114	AA		R
"	5-C8115	AA		R
"	5-C8116	AA		R
"	5-C8117	AA		R
"	5-C8120	AA		R
"	5-C8121	AA		R
"	5-C8122	AA		R
"	5-C8124	AA		R
"	5-C8125	AA		R
"	5-C8129	AA		R
"	5-C8130	AA		R
"	5-C8131	AA		R
"	5-C8132	AA		R
"	5-C8133	AA		R
"	5-C8134	AA		R
"	5-C8135	AA		R
"	5-C8137	AA		R
"	5-C8138	AA		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	5-C8139	AA		R
"	5-C8140	AA		R
"	5-C8141	AA		R
"	5-C8143	AA		R
"	5-C8152	AA		R
"	5-C8153	AA		R
"	5-C8154	AA		R
"	5-C8301	AA		R
"	5-C8302	AA		R
"	5-C8303	AA		R
"	5-C8304	AA		R
"	5-C8305	AA		R
"	5-C8306	AA		R
"	5-C8307	AA		R
"	5-C8308	AA		R
"	5-C8309	AA		R
"	5-C8310	AA		R
"	5-C8311	AA		R
"	5-C8312	AA		R
"	5-C8313	AA		R
"	5-C8314	AA		R
"	5-C8315	AA		R
"	5-C8316	AA		R
"	5-C8317	AA		R
"	5-C8318	AA		R
"	5-C8319	AA		R
"	5-C8320	AA		R
"	5-C8321	AA		R
"	5-C8322	AA		R
"	5-C8323	AA		R
"	5-C8324	AA		R
"	5-C8325	AA		R
"	5-C8326	AA		R
"	5-C8327	AA		R
"	5-C8328	AA		R
"	5-C8333	AA		R
"	5-C8334	AA		R
"	5-C8335	AA		R
"	5-C8336	AA		R
"	5-C8337	AA		R
"	5-C8338	AA		R
"	5-C8339	AA		R
"	5-C8340	AA		R
"	5-C8341	AA		R
"	5-C8342	AA		R
"	5-C8343	AA		R
"	5-C8344	AA		R
"	5-C8345	AA		R
"	5-C8346	AA		R
"	5-C8347	AA		R
"	5-C8348	AA		R
"	5-C8349	AA		R
"	5-C8350	AA		R
"	5-C8352	AA		R
"	5-C8353	AA		R
"	5-C8354	AA		R
"	5-C8355	AA		R
"	5-C8356	AA		R
"	5-C8357	AA		R
"	5-C8358	AA		R
"	5-C8359	AA		R
"	5-C8402	AA		R
"	5-C8403	AA		R
"	5-C8404	AA		R
"	5-C8405	AA		R
"	5-C8704	AA		R
"	5-C8705	AA		R
"	5-C8706	AA		R
"	5-C8707	AA		R
"	5-C8708	AA		R
"	5-C8709	AA		R
"	5-C8710	AA		R
"	5-C8711	AA		R
"	5-C8803	AA		R
"	5-C8804	AA		R
"	5-C8805	AA		R
"	5-C9006	AA		R
VCKYCZ1HB102KY	5-C1127	AB		R
"	5-C1133	AB		R
"	5-C1134	AB		R
"	5-C1416	AB		R
"	5-C1470	AB		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	5-C1506	AB		R
"	5-C1508	AB		R
"	5-C1544	AB		R
"	5-C1546	AB		R
"	5-C1548	AB		R
"	5-C1550	AB		R
"	5-C1558	AB		R
"	5-C1561	AB		R
"	5-C1563	AB		R
"	5-C1565	AB		R
"	5-C1568	AB		R
"	5-C1570	AB		R
"	5-C1572	AB		R
"	5-C1574	AB		R
"	5-C1579	AB		R
"	5-C1580	AB		R
"	5-C1583	AB		R
"	5-C1584	AB		R
"	5-C1587	AB		R
"	5-C1588	AB		R
"	5-C1591	AB		R
"	5-C1597	AB		R
"	5-C1598	AB		R
"	5-C1599	AB		R
"	5-C1600	AB		R
"	5-C1605	AB		R
"	5-C1609	AB		R
"	5-C1610	AB		R
"	5-C1611	AB		R
"	5-C1614	AB		R
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"	5-C3417	AB		R
"	5-C3505	AB		R
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"	5-C3516	AB		R
"	5-C3517	AB		R
"	5-C3523	AB		R
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"	5-C8407	AB		R
"	5-C8408	AB		R
"	5-C8409	AB		R
"	5-C2002	AB		R
VCKYCZ1HB152KY	5-C1503	AA		R
VCKYCZ1HB221KY	5-C1504	AA		R
"	5-C9604	AA		R
"	5-C9614	AA		R
"	5-C9631	AA		R
"	5-C9642	AA		R
VCKYCZ1HB222KY	5-C9603	AB		R
"	5-C9650	AB		R
VCKYCZ1HB272KY	5-C3406	AA		R
"	5-C3410	AA		R
"	5-C9605	AA		R
"	5-C9613	AA		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	5-C9632	AA		R
"	5-C9643	AA		R
"	5-C9651	AA		R
VCKYTV1CB105KY	5-C1403	AC		R
"	5-C1405	AC		R
"	5-C1425	AC		R
"	5-C1457	AC		R
"	5-C1458	AC		R
"	5-C1460	AC		R
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"	5-C1511	AC		R
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"	5-C9608	AC		R
"	5-C9615	AC		R
"	5-C9637	AC		R
"	5-C9646	AC		R
"	6-C501	AC		J
"	6-C502	AC		J
"	6-C504	AC		J
"	6-C505	AC		J
"	6-C507	AC		J
"	6-C508	AC		J
"	6-C510	AC		J
"	6-C512	AC		J
"	6-C514	AC		J
"	6-C515	AC		J
"	6-C516	AC		J
"	6-C522	AC		J
VCKYTV1CF225ZY	3-C102	AB		J
VCKYTV1EB474KY	6-C2729	AC		J
"	6-C2730	AC		J
VHD1SS226// -1Y	5-D1509	AC		R
"	5-D1510	AC		R
"	5-D1513	AC		R
"	5-D1515	AC		R
VHDD1FH3+++ -1Y	5-D9603	AD		R
VHDDAN217U+ -1Y	6-D512	AB		J
"	6-D513	AB		J
"	6-D514	AB		J
"	6-D515	AB		J
"	6-D516	AB		J
"	6-D517	AB		J
VHDDG1M3+++ -1Y	5-D9604	AC		R
VHDKDS226// -1Y	6-D2701	AB		J
VHDMA111+++ -1Y	5-D1302	AB		R
"	5-D1304	AB		R
"	5-D1305	AB		R
"	5-D1306	AB		R
"	5-D1307	AB		R
"	5-D1308	AB		R
"	5-D1309	AB		R
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"	5-D9612	AB		R
"	5-D9701	AB		R
"	5-D9702	AB		R
VHDMA152WK/ -1Y	5-D1502	AB		R
"	5-D1503	AB		R
VHHM1103J03-1Y	5-TH2001	AC		R
VHi24LC2BINSSES	5-iC1501	AF		J
VHi24LC2BINTES	5-iC1502	AF		J
VHi7SA34FU+ -1Y	5-iC1404	AD		R
"	5-iC1405	AD		R
VHiAHC1G08W-1Y	5-iC2007	AD		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
VHiAK4363VF-1Y	5-iC8801	AQ		R
VHiAK4683EQ-1Q	5-iC1403	AR		R
VHiAN5832SA-1Y	5-iC1401	AQ		R
VHiBA7655AF-1Y	5-iC1103	AG		R
VHiBD4742G+ -1Y	5-iC1302	AD		R
VHiBD5224G+ -1Y	5-iC2001	AD		R
VHiBH33FB1G-1Y	5-iC9703	AD		R
VHiBR24L08F-1Y	5-iC2004	AE		R
VHiBR24L64F-1Y	5-iC8454	AK		R
VHiLV04AT+ -1Y	5-iC8403	AD		R
VHiM62320FP-1Y	5-iC1301	AH		R
VHiM62332FP-1Y	5-iC1104	AL		R
"	5-iC2005	AL		R
VHiMM3151XQ-1Q	6-iC501	AS	N	X
VHiNJM4565V-1Y	5-iC1407	AF		R
VHiNJU26111-1Q	5-iC1406	AT		R
VHiPQ018ENA-1Y	5-iC1506	AF		R
VHiPQ050DNA-1Y	5-iC1101	AE		R
"	5-iC9705	AE		R
VHiPQ090DNA-1Y	5-iC9701	AE		R
VHiPQ1CX12H-1Y	5-iC9602	AK		R
VHiPQ1X181M-1Y	5-iC8603	AD		R
"	5-iC9605	AD		R
VHiPQ1X251M-1Y	5-iC3302	AD		R
"	5-iC8102	AD		R
VHiPQ1X331M-1Y	5-iC8701	AD		R
VHiR1173S10-1Y	5-iC8602	AF		R
VHiSi19011L-1Q	5-iC1508	AY		R
VHiT7SET08U1EY	5-iC1303	AC		R
"	5-iC1408	AC		R
VHiTC6384AF1EQ	5-iC8702	AW		R
VHiTC7W66U/ -1Y	5-iC2003	AE		R
"	5-iC2601	AE		R
VHiTCVHC32T-1Y	5-iC2006	AE		R
VHiTMS341A-1Y	5-iC1507	AR	N	R
VHiTPA3100D-1Y	6-iC2701	AQ		J
VHiTPS40055-1Y	5-iC9603	AN		R
"	5-iC9606	AN		R
"	5-iC9607	AN		R
VHiTPS850+ -1Y	3-iC101	AG		J
VHPGPFM513T-1	5-D1402	AH		R
VPCBM470K2R4NY	5-L1401	AC		R
VPCBM4R7MR25NY	5-L1530	AC		R
VPCEM100MR70NY	5-L1101	AC		R
"	5-L1105	AC		R
"	5-L1402	AC		R
VPCEM2R2MR23NY	5-L3301	AC		R
"	5-L3302	AC		R
"	5-L3303	AC		R
"	5-L3304	AC		R
"	5-L3305	AC		R
"	5-L3306	AC		R
"	5-L3307	AC		R
VPD9M220J2R7NY	5-L2201	AC		R
"	5-L2202	AC		R
"	5-L2203	AC		R
VPMKMR22JR37VY	5-L8606	AB		R
"	5-L8607	AB		R
VPMKMR33JR50VY	5-L8603	AB		R
"	5-L8608	AB		R
VPMKMR39JR57VY	5-L8601	AB		R
"	5-L8602	AB		R
VPMKMR68JR84VY	5-L8604	AB		R
"	5-L8605	AB		R
VRD-RA2BE123JY	4-R152	AA		J
VRD-RA2BE822JY	4-R151	AA		J
"	4-R153	AA		J
VRK-CD1JJ103JY	5-R3342	AC		R
"	5-R3343	AC		R
"	5-R3344	AC		R
"	5-R3357	AC		R
"	5-R3358	AC		R
"	5-R3359	AC		R
"	5-R8137	AC		R
"	5-R8161	AC		R
"	5-R9207	AC		R
"	5-R9208	AC		R
"	5-R9301	AC		R
"	5-R9302	AC		R
VRK-CD1JJ151JY	5-R8333	AC		R
"	5-R8334	AC		R
"	5-R8335	AC		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	5-R8336	AC		R
"	5-R8337	AC		R
"	5-R8338	AC		R
"	5-R8339	AC		R
"	5-R8340	AC		R
VRK-CD1JJ220JY	5-R8309	AC		R
"	5-R8324	AC		R
"	5-R8325	AC		R
"	5-R8326	AC		R
"	5-R8327	AC		R
"	5-R8328	AC		R
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"	5-R8330	AC		R
"	5-R8331	AC		R
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"	5-R8346	AC		R
"	5-R8347	AC		R
"	5-R8348	AC		R
"	5-R8349	AC		R
VRK-CD1JJ330JY	5-R3507	AC		R
"	5-R3509	AC		R
"	5-R3524	AC		R
"	5-R3526	AC		R
"	5-R3540	AC		R
"	5-R3542	AC		R
"	5-R3554	AC		R
"	5-R3555	AC		R
VRK-CD1JJ392JY	5-R8101	AC		R
"	5-R8102	AC		R
"	5-R8103	AC		R
"	5-R8107	AC		R
"	5-R8108	AC		R
"	5-R8109	AC		R
VRK-CD1JJ470JY	5-R8112	AC		R
"	5-R8122	AC		R
"	5-R8123	AC		R
"	5-R8124	AC		R
"	5-R8125	AC		R
"	5-R8467	AC		R
"	5-R8468	AC		R
"	5-R8709	AC		R
"	5-R9116	AC		R
VRK-CD1JJ680JY	5-R3511	AC		R
"	5-R8148	AC		R
"	5-R8163	AC		R
"	5-R8301	AC		R
"	5-R8318	AC		R
VRK-CD1JJ681JY	5-R3340	AB		R
"	5-R3341	AB		R
VRK-CD1JJ820JY	5-R3518	AB		R
"	5-R3520	AB		R
"	5-R3533	AB		R
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"	5-R3548	AB		R
"	5-R3550	AB		R
"	5-R3563	AB		R
"	5-R3565	AB		R
VRS-CH1JF100JY	5-R2039	AA		R
"	5-R3305	AA		R
"	5-R3306	AA		R
VRS-CH1JF101JY	5-R1626	AA		R
"	5-R1627	AA		R
"	5-R1628	AA		R
"	5-R1629	AA		R
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"	5-R1631	AA		R
"	5-R2042	AA		R
"	5-R8133	AA		R
"	5-R8708	AA		R
VRS-CH1JF103JY	5-R1618	AA		R
"	5-R3339	AA		R
"	5-R3345	AA		R
"	5-R8146	AA		R
"	5-R8152	AA		R
"	5-R8179	AA		R
VRS-CH1JF220JY	5-R8303	AA		R
VRS-CH1JF223JY	5-R2601	AA		R
"	5-R2602	AA		R
VRS-CH1JF392JY	5-R8115	AA		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
VRS-CH1JF470JY	5-R8126	AA		R
"	5-R8127	AA		R
"	5-R8710	AA		R
"	5-R8711	AA		R
"	5-R9106	AA		R
"	5-R9109	AA		R
VRS-CH1JF472JY	5-R8578	AA		R
VRS-CH1JF563JY	5-R8705	AA		R
VRS-CH1JF680JY	5-R3501	AA		R
"	5-R3502	AA		R
"	5-R3513	AA		R
"	5-R8375	AA		R
VRS-CJ1JF101JY	5-R1404	AA		R
VRS-CJ1JF102JY	6-R591	AA		J
VRS-CJ1JF103JY	3-R123	AA		J
"	3-R124	AA		J
"	5-R1471	AA		R
"	5-R1490	AA		R
"	5-R1492	AA		R
"	5-R9206	AA		R
VRS-CJ1JF104JY	5-R1484	AA		R
VRS-CJ1JF243JY	5-R1478	AA		R
VRS-CJ1JF333JY	5-R2010	AA		R
VRS-CJ1JF470JY	5-R1136	AA		R
"	5-R1301	AA		R
"	5-R1449	AA		R
"	5-R1479	AA		R
"	5-R8606	AA		R
"	6-R559	AA		J
VRS-CJ1JF472JY	5-R1467	AA		R
"	5-R8605	AA		R
"	5-R8632	AA		R
"	5-R8634	AA		R
"	5-R8635	AA		R
VRS-CY1JF000JY	3-R135	AA		J
"	6-R542	AA		J
"	6-R572	AA		J
"	6-R578	AA		J
"	6-R584	AA		J
"	6-R604	AA		J
"	6-R611	AA		J
"	6-R612	AA		J
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"	6-R615	AA		J
"	6-R616	AA		J
"	6-R617	AA		J
"	6-R618	AA		J
"	6-R619	AA		J
VRS-CY1JF101JY	3-R101	AA		J
"	6-R536	AA		J
"	6-R537	AA		J
"	6-R538	AA		J
"	6-R539	AA		J
"	6-R540	AA		J
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"	6-R557	AA		J
"	6-R558	AA		J
"	6-R562	AA		J
"	6-R564	AA		J
"	6-R565	AA		J
"	6-R567	AA		J
VRS-CY1JF102JY	6-R502	AA		J
"	6-R504	AA		J
"	6-R506	AA		J
"	6-R518	AA		J
"	6-R520	AA		J
"	6-R531	AA		J
VRS-CY1JF103JY	6-R534	AA		J
VRS-CY1JF104JY	6-R508	AA		J
"	6-R510	AA		J
"	6-R513	AA		J
"	6-R516	AA		J
"	6-R522	AA		J
"	6-R524	AA		J
"	6-R527	AA		J
"	6-R528	AA		J
"	6-R2701	AA		J
"	6-R2702	AA		J
"	6-R2705	AA		J
"	6-R2706	AA		J
VRS-CY1JF161JY	3-R108	AA		J

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
	3-R122	AA		J
VRS-CY1JF220JY	6-R548	AA		J
	6-R549	AA		J
	6-R550	AA		J
	6-R554	AA		J
	6-R555	AA		J
	6-R556	AA		J
	6-R2724	AA		J
VRS-CY1JF221JY	6-R507	AA		J
	6-R509	AA		J
	6-R512	AA		J
	6-R515	AA		J
	6-R521	AA		J
	6-R523	AA		J
	6-R526	AA		J
	6-R529	AA		J
VRS-CY1JF223JY	6-R561	AA		J
	6-R563	AA		J
	6-R566	AA		J
	6-R568	AA		J
VRS-CY1JF273JY	3-R104	AA		J
VRS-CY1JF274JY	6-R533	AA		J
VRS-CY1JF331JY	6-R570	AA		J
	6-R571	AA		J
	6-R576	AA		J
	6-R577	AA		J
	6-R582	AA		J
	6-R583	AA		J
VRS-CY1JF332JY	6-R594	AA		J
VRS-CY1JF473JY	6-R592	AA		J
	6-R593	AA		J
VRS-CY1JF561JY	6-R587	AA		J
	6-R588	AA		J
VRS-CY1JF564JY	6-R589	AA		J
	6-R590	AA		J
VRS-CY1JF680JY	6-R574	AA		J
	6-R580	AA		J
	6-R586	AA		J
VRS-CY1JF821JY	3-R121	AA		J
VRS-CZ1JF000JY	5-R1409	AA		R
	5-R1427	AA		R
	5-R1428	AA		R
	5-R1441	AA		R
	5-R1442	AA		R
	5-R1446	AA		R
	5-R1455	AA		R
	5-R1624	AA		R
	5-R1647	AA		R
	5-R2017	AA		R
	5-R2030	AA		R
	5-R2255	AA		R
	5-R2604	AA		R
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	5-R2611	AA		R
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	5-R2613	AA		R
	5-R2614	AA		R
	5-R2617	AA		R
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	5-R2619	AA		R
	5-R2620	AA		R
	5-R2622	AA		R
	5-R3318	AA		R
	5-R3320	AA		R
	5-R3322	AA		R
	5-R3323	AA		R
	5-R3352	AA		R
	5-R3378	AA		R
	5-R3503	AA		R
	5-R3504	AA		R
	5-R3505	AA		R
	5-R3506	AA		R
	5-R8182	AA		R
	5-R8184	AA		R
	5-R8185	AA		R
	5-R8406	AA		R
	5-R8408	AA		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
	5-R8414	AA		R
	5-R8416	AA		R
	5-R8418	AA		R
	5-R8454	AA		R
	5-R8613	AA		R
	5-R8616	AA		R
	5-R8618	AA		R
	5-R8624	AA		R
	5-R8626	AA		R
	5-R8638	AA		R
	5-R8826	AA		R
	5-R8827	AA		R
	5-R8832	AA		R
	5-R9032	AA		R
	5-R9033	AA		R
	5-R9706	AA		R
	5-R9707	AA		R
	5-R9708	AA		R
VRS-CZ1JF100JY	5-R1536	AA		R
	5-R1538	AA		R
	5-R1540	AA		R
	5-R1543	AA		R
	5-R1593	AA		R
	5-R1594	AA		R
	5-R1597	AA		R
	5-R1598	AA		R
	5-R1599	AA		R
	5-R1600	AA		R
	5-R1604	AA		R
	5-R1605	AA		R
	5-R1607	AA		R
	5-R1608	AA		R
	5-R1616	AA		R
	5-R2044	AA		R
	5-R2051	AA		R
	5-R2052	AA		R
	5-R2060	AA		R
	5-R2061	AA		R
	5-R2070	AA		R
	5-R2071	AA		R
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	5-R3316	AA		R
	5-R3317	AA		R
	5-R3321	AA		R
	5-R3324	AA		R
	5-R3326	AA		R
	5-R3329	AA		R
	5-R3330	AA		R
	5-R9637	AA		R
	5-R9647	AA		R
	5-R9649	AA		R
VRS-CZ1JF101FY	5-R1122	AA		R
	5-R1125	AA		R
	5-R1131	AA		R
	5-R1142	AA		R
	5-R1165	AA		R
	5-R1303	AA		R
	5-R1402	AA		R
	5-R1405	AA		R
	5-R1444	AA		R
	5-R1489	AA		R
	5-R1497	AA		R
	5-R1498	AA		R
	5-R2001	AA		R
	5-R2031	AA		R
	5-R2033	AA		R
	5-R2047	AA		R
	5-R2050	AA		R
	5-R2201	AA		R
	5-R2202	AA		R
	5-R2203	AA		R
	5-R2204	AA		R
	5-R2213	AA		R
	5-R2216	AA		R
	5-R8713	AA		R
	5-R8727	AA		R
	5-R8728	AA		R
	5-R8825	AA		R
	5-R9623	AA		R
	5-R9624	AA		R
	5-R9625	AA		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	5-R9626	AA		R
"	5-R9635	AA		R
"	5-R9644	AA		R
"	5-R9650	AA		R
VRS-CZ1 JF102FY	5-R1114	AA		R
"	5-R1124	AA		R
"	5-R1304	AA		R
"	5-R1307	AA		R
"	5-R1317	AA		R
"	5-R1318	AA		R
"	5-R1472	AA		R
"	5-R1487	AA		R
"	5-R1488	AA		R
"	5-R1499	AA		R
"	5-R1500	AA		R
"	5-R1501	AA		R
"	5-R1505	AA		R
"	5-R1506	AA		R
"	5-R1507	AA		R
"	5-R1517	AA		R
"	5-R1518	AA		R
"	5-R2003	AA		R
"	5-R2008	AA		R
"	5-R2009	AA		R
"	5-R2024	AA		R
"	5-R2025	AA		R
"	5-R2029	AA		R
"	5-R2053	AA		R
"	5-R2076	AA		R
"	5-R3348	AA		R
"	5-R3349	AA		R
"	5-R8132	AA		R
"	5-R8144	AA		R
"	5-R8145	AA		R
"	5-R8603	AA		R
"	5-R8620	AA		R
"	5-R8621	AA		R
"	5-R8623	AA		R
"	5-R8706	AA		R
"	5-R8833	AA		R
"	5-R9101	AA		R
"	5-R9105	AA		R
"	5-R9111	AA		R
"	5-R9124	AA		R
"	5-R9705	AA		R
VRS-CZ1 JF103FY	5-R1403	AB		R
"	5-R1406	AB		R
"	5-R1459	AB		R
"	5-R1551	AB		R
"	5-R1555	AB		R
"	5-R1557	AB		R
"	5-R1559	AB		R
"	5-R1596	AB		R
"	5-R1613	AB		R
"	5-R1632	AB		R
"	5-R2004	AB		R
"	5-R2019	AB		R
"	5-R2020	AB		R
"	5-R2040	AB		R
"	5-R2054	AB		R
"	5-R2055	AB		R
"	5-R2056	AB		R
"	5-R2062	AB		R
"	5-R2063	AB		R
"	5-R2064	AB		R
"	5-R2065	AB		R
"	5-R2078	AB		R
"	5-R2081	AB		R
"	5-R3304	AB		R
"	5-R3311	AB		R
"	5-R3370	AB		R
"	5-R8110	AB		R
"	5-R8121	AB		R
"	5-R8128	AB		R
"	5-R8129	AB		R
"	5-R8131	AB		R
"	5-R8134	AB		R
"	5-R8135	AB		R
"	5-R8142	AB		R
"	5-R8147	AB		R
"	5-R8149	AB		R
"	5-R8150	AB		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	5-R8151	AB		R
"	5-R8153	AB		R
"	5-R8154	AB		R
"	5-R8156	AB		R
"	5-R8157	AB		R
"	5-R8162	AB		R
"	5-R8168	AB		R
"	5-R8169	AB		R
"	5-R8174	AB		R
"	5-R8175	AB		R
"	5-R8177	AB		R
"	5-R8178	AB		R
"	5-R8180	AB		R
"	5-R8181	AB		R
"	5-R8183	AB		R
"	5-R8189	AB		R
"	5-R8194	AB		R
"	5-R8200	AB		R
"	5-R8407	AB		R
"	5-R8410	AB		R
"	5-R8453	AB		R
"	5-R8470	AB		R
"	5-R8608	AB		R
"	5-R8609	AB		R
"	5-R8639	AB		R
"	5-R8640	AB		R
"	5-R8707	AB		R
"	5-R8714	AB		R
"	5-R8715	AB		R
"	5-R8716	AB		R
"	5-R8717	AB		R
"	5-R8718	AB		R
"	5-R8719	AB		R
"	5-R8720	AB		R
"	5-R8721	AB		R
"	5-R8722	AB		R
"	5-R8723	AB		R
"	5-R8724	AB		R
"	5-R8725	AB		R
"	5-R8726	AB		R
"	5-R8803	AB		R
"	5-R8804	AB		R
"	5-R8817	AB		R
"	5-R9018	AB		R
"	5-R9103	AB		R
"	5-R9108	AB		R
"	5-R9118	AB		R
"	5-R9131	AB		R
"	5-R9132	AB		R
"	5-R9205	AB		R
"	5-R9303	AB		R
"	5-R9304	AB		R
"	5-R9356	AB		R
"	5-R9357	AB		R
"	5-R9610	AB		R
"	5-R9616	AB		R
"	5-R9617	AB		R
"	5-R9627	AB		R
"	5-R9630	AB		R
"	5-R9634	AB		R
"	5-R9640	AB		R
"	5-R9645	AB		R
"	5-R9651	AB		R
"	5-R9652	AB		R
"	5-R9653	AB		R
"	5-R9654	AB		R
"	5-R9713	AB		R
VRS-CZ1 JF103JY	5-R1634	AA		R
"	5-R2018	AA		R
VRS-CZ1 JF104FY	5-R1315	AB		R
"	5-R1510	AB		R
"	5-R1512	AB		R
"	5-R9615	AB		R
VRS-CZ1 JF105JY	5-R1408	AA		R
"	5-R1495	AA		R
"	5-R1612	AA		R
"	5-R2034	AA		R
"	5-R3346	AA		R
"	5-R9632	AA		R
VRS-CZ1 JF123FY	5-R1129	AA		R
"	5-R1418	AA		R
"	5-R9648	AA		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
VRS-CZ1JF151JY	5-R8367	AA		R
"	5-R8368	AA		R
"	5-R8369	AA		R
"	5-R8370	AA		R
"	5-R8371	AA		R
"	5-R8372	AA		R
"	5-R8373	AA		R
"	5-R8374	AA		R
"	5-R8384	AA		R
"	5-R8385	AA		R
"	5-R8386	AA		R
"	5-R8387	AA		R
"	5-R8388	AA		R
"	5-R8389	AA		R
"	5-R8390	AA		R
"	5-R8391	AA		R
VRS-CZ1JF152JY	5-R2041	AA		R
VRS-CZ1JF153FY	5-R1327	AA		R
"	5-R8114	AA		R
"	5-R8117	AA		R
"	5-R9619	AA		R
"	5-R9646	AA		R
VRS-CZ1JF154JY	5-R9614	AA		R
"	5-R9629	AA		R
VRS-CZ1JF182FY	5-R1141	AA		R
"	5-R8141	AA		R
"	5-R8143	AA		R
"	5-R9010	AA		R
"	5-R9011	AA		R
VRS-CZ1JF182JY	5-R1133	AA		R
VRS-CZ1JF183FY	5-R9714	AA		R
VRS-CZ1JF184JY	5-R1401	AA		R
VRS-CZ1JF220JY	5-R1413	AA		R
"	5-R1437	AA		R
"	5-R1438	AA		R
"	5-R1463	AA		R
"	5-R1469	AA		R
"	5-R1475	AA		R
"	5-R1476	AA		R
"	5-R3331	AA		R
"	5-R3332	AA		R
"	5-R3333	AA		R
"	5-R3334	AA		R
"	5-R3335	AA		R
"	5-R8166	AA		R
"	5-R8167	AA		R
"	5-R8304	AA		R
"	5-R8305	AA		R
"	5-R8306	AA		R
"	5-R8307	AA		R
"	5-R8310	AA		R
"	5-R8311	AA		R
"	5-R8317	AA		R
"	5-R8319	AA		R
"	5-R8320	AA		R
"	5-R8332	AA		R
"	5-R8341	AA		R
"	5-R8350	AA		R
"	5-R8351	AA		R
"	5-R8352	AA		R
"	5-R8353	AA		R
"	5-R8354	AA		R
"	5-R8355	AA		R
"	5-R8356	AA		R
"	5-R8357	AA		R
"	5-R8358	AA		R
"	5-R8376	AA		R
"	5-R8377	AA		R
"	5-R8378	AA		R
"	5-R8379	AA		R
"	5-R8380	AA		R
"	5-R8381	AA		R
"	5-R8382	AA		R
"	5-R8383	AA		R
"	5-R8392	AA		R
"	5-R8393	AA		R
"	5-R8394	AA		R
"	5-R8395	AA		R
"	5-R8396	AA		R
"	5-R8397	AA		R
"	5-R8398	AA		R
"	5-R8399	AA		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
VRS-CZ1JF221JY	5-R1480	AA		R
"	5-R1481	AA		R
"	5-R1482	AA		R
"	5-R1483	AA		R
"	5-R9360	AA		R
"	5-R9361	AA		R
VRS-CZ1JF222FY	5-R1121	AA		R
"	5-R1127	AA		R
"	5-R1312	AA		R
"	5-R1433	AA		R
VRS-CZ1JF223FY	5-R1305	AA		R
"	5-R1311	AA		R
"	5-R1313	AA		R
"	5-R1439	AA		R
"	5-R1448	AA		R
"	5-R1452	AA		R
"	5-R1602	AA		R
"	5-R1611	AA		R
"	5-R1615	AA		R
"	5-R1635	AA		R
"	5-R2002	AA		R
"	5-R2006	AA		R
"	5-R2032	AA		R
"	5-R2035	AA		R
"	5-R2036	AA		R
"	5-R2037	AA		R
"	5-R2038	AA		R
"	5-R2080	AA		R
"	5-R2082	AA		R
"	5-R9704	AA		R
VRS-CZ1JF223JY	5-R2603	AA		R
VRS-CZ1JF224JY	5-R8401	AA		R
"	5-R9639	AA		R
VRS-CZ1JF243FY	5-R1456	AA		R
"	5-R1468	AA		R
VRS-CZ1JF271JY	5-R1496	AA		R
VRS-CZ1JF272FY	5-R1132	AA		R
"	5-R2005	AA		R
"	5-R2049	AA		R
VRS-CZ1JF273FY	5-R9621	AA		R
"	5-R9628	AA		R
"	5-R9701	AA		R
"	5-R9712	AA		R
VRS-CZ1JF301FY	5-R8136	AA		R
VRS-CZ1JF330JY	5-R1603	AA		R
"	5-R1620	AA		R
"	5-R1621	AA		R
"	5-R1622	AA		R
"	5-R1636	AA		R
"	5-R3355	AA		R
"	5-R3356	AA		R
"	5-R3514	AA		R
"	5-R3516	AA		R
"	5-R3528	AA		R
"	5-R3530	AA		R
"	5-R3544	AA		R
"	5-R3546	AA		R
"	5-R3558	AA		R
"	5-R3560	AA		R
"	5-R3570	AA		R
"	5-R3571	AA		R
"	5-R3572	AA		R
"	5-R3573	AA		R
"	5-R3574	AA		R
"	5-R3575	AA		R
"	5-R3576	AA		R
"	5-R3577	AA		R
"	5-R8402	AA		R
"	5-R8403	AA		R
"	5-R8404	AA		R
"	5-R8405	AA		R
"	5-R8412	AA		R
"	5-R8413	AA		R
"	5-R8415	AA		R
"	5-R8417	AA		R
VRS-CZ1JF331JY	5-R1106	AA		R
VRS-CZ1JF332FY	5-R1107	AA		R
"	5-R1135	AA		R
"	5-R1319	AA		R
"	5-R1321	AA		R
"	5-R1407	AA		R
VRS-CZ1JF333JY	5-R9715	AA		R

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PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
VRS-CZ1 JF390FY	5-R1623	AA		R
"	5-R8138	AA		R
"	5-R8139	AA		R
VRS-CZ1 JF391JY	5-R8614	AA		R
VRS-CZ1 JF392FY	5-R1130	AA		R
"	5-R8104	AA		R
"	5-R8106	AA		R
"	5-R8119	AA		R
"	5-R8172	AA		R
"	5-R9631	AA		R
VRS-CZ1 JF393FY	5-R2023	AA		R
VRS-CZ1 JF470JY	5-R1105	AA		R
"	5-R1111	AA		R
"	5-R1411	AA		R
"	5-R1414	AA		R
"	5-R1416	AA		R
"	5-R1577	AA		R
"	5-R1578	AA		R
"	5-R1579	AA		R
"	5-R8120	AA		R
"	5-R8130	AA		R
"	5-R8155	AA		R
"	5-R8158	AA		R
"	5-R8159	AA		R
"	5-R8160	AA		R
"	5-R8164	AA		R
"	5-R8165	AA		R
"	5-R8171	AA		R
"	5-R8173	AA		R
"	5-R8186	AA		R
"	5-R8187	AA		R
"	5-R8196	AA		R
"	5-R8474	AA		R
"	5-R8475	AA		R
"	5-R8627	AA		R
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"	5-R8631	AA		R
"	5-R8801	AA		R
"	5-R8802	AA		R
"	5-R9113	AA		R
"	5-R9122	AA		R
VRS-CZ1 JF471JY	5-R1610	AA		R
"	5-R3307	AA		R
"	5-R3309	AA		R
VRS-CZ1 JF472JY	5-R1134	AA		R
"	5-R1139	AA		R
"	5-R1324	AA		R
"	5-R1412	AA		R
"	5-R1415	AA		R
"	5-R1417	AA		R
"	5-R1466	AA		R
"	5-R1609	AA		R
"	5-R1614	AA		R
"	5-R1617	AA		R
"	5-R2007	AA		R
"	5-R2011	AA		R
"	5-R2014	AA		R
"	5-R2021	AA		R
"	5-R2022	AA		R
"	5-R2048	AA		R
"	5-R2059	AA		R
"	5-R3308	AA		R
"	5-R3310	AA		R
"	5-R3325	AA		R
"	5-R3327	AA		R
"	5-R3328	AA		R
"	5-R3336	AA		R
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"	5-R3369	AA		R
"	5-R8140	AA		R
"	5-R8190	AA		R
"	5-R8191	AA		R
"	5-R8550	AA		R
"	5-R8583	AA		R
"	5-R8633	AA		R
"	5-R8701	AA		R
"	5-R8702	AA		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	5-R9004	AA		R
"	5-R9005	AA		R
"	5-R9006	AA		R
"	5-R9007	AA		R
"	5-R9012	AA		R
"	5-R9013	AA		R
"	5-R9014	AA		R
"	5-R9015	AA		R
"	5-R9125	AA		R
"	5-R9127	AA		R
"	5-R9130	AA		R
"	5-R9305	AA		R
"	5-R9308	AA		R
"	5-R9309	AA		R
"	5-R9311	AA		R
"	5-R9313	AA		R
"	5-R9315	AA		R
"	5-R9317	AA		R
"	5-R9319	AA		R
"	5-R9321	AA		R
"	5-R9323	AA		R
"	5-R9325	AA		R
"	5-R9326	AA		R
"	5-R9328	AA		R
"	5-R9330	AA		R
"	5-R9332	AA		R
"	5-R9334	AA		R
"	5-R9336	AA		R
"	5-R9339	AA		R
"	5-R9341	AA		R
"	5-R9343	AA		R
"	5-R9344	AA		R
"	5-R9346	AA		R
"	5-R9348	AA		R
"	5-R9351	AA		R
"	5-R9352	AA		R
"	5-R9354	AA		R
VRS-CZ1 JF473FY	5-R1302	AA		R
"	5-R1306	AA		R
"	5-R1309	AA		R
"	5-R1310	AA		R
"	5-R1314	AA		R
"	5-R1325	AA		R
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"	5-R1429	AA		R
"	5-R1432	AA		R
"	5-R1436	AA		R
"	5-R1440	AA		R
"	5-R1443	AA		R
"	5-R1447	AA		R
"	5-R1451	AA		R
"	5-R1454	AA		R
"	5-R1458	AA		R
"	5-R1462	AA		R
"	5-R1491	AA		R
"	5-R1494	AA		R
"	5-R1532	AA		R
"	5-R1534	AA		R
"	5-R1535	AA		R
"	5-R1537	AA		R
"	5-R1539	AA		R
"	5-R1542	AA		R
"	5-R9638	AA		R
"	5-R9702	AA		R
"	5-R9703	AA		R
VRS-CZ1 JF473JY	5-R1545	AA		R
"	5-R1546	AA		R
"	5-R1547	AA		R
"	5-R1556	AA		R
VRS-CZ1 JF4R7JY	5-R1410	AA		R
"	5-R1420	AA		R
"	5-R1422	AA		R
"	5-R1424	AA		R
"	5-R8601	AA		R
"	5-R8607	AA		R
VRS-CZ1 JF510FY	5-R3532	AA		R
"	5-R3539	AA		R
"	5-R3562	AA		R
"	5-R3569	AA		R
VRS-CZ1 JF511JY	5-R8625	AA		R
VRS-CZ1 JF512JY	5-R8807	AA		R

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
VRS-CZ1JF560JY	5-R8805	AA		R
VRS-CZ1JF562FY	5-R1143	AA		R
"	5-R1308	AA		R
"	5-R1316	AA		R
VRS-CZ1JF563JY	5-R8703	AA		R
"	5-R8704	AA		R
"	5-R9611	AA		R
VRS-CZ1JF680JY	5-R8313	AB		R
"	5-R8314	AB		R
"	5-R8315	AB		R
"	5-R8316	AB		R
VRS-CZ1JF682FY	5-R9613	AA		R
"	5-R9633	AA		R
"	5-R9636	AA		R
"	5-R9641	AA		R
"	5-R9643	AA		R
VRS-CZ1JF683JY	5-R1110	AA		R
VRS-CZ1JF820JY	5-R3515	AA		R
"	5-R3517	AA		R
"	5-R3522	AA		R
"	5-R3523	AA		R
"	5-R3529	AA		R
"	5-R3531	AA		R
"	5-R3537	AA		R
"	5-R3538	AA		R
"	5-R3545	AA		R
"	5-R3547	AA		R
"	5-R3552	AA		R
"	5-R3553	AA		R
"	5-R3559	AA		R
"	5-R3561	AA		R
"	5-R3567	AA		R
"	5-R3568	AA		R
"	5-R8170	AA		R
VRS-CZ1JF822FY	5-R1101	AA		R
"	5-R1108	AA		R
"	5-R9001	AA		R
"	5-R9612	AA		R
VRS-CZ1JF823JY	5-R9642	AA		R
VRS-CZ1JF911JY	5-R2214	AA		R
"	5-R2215	AA		R
"	5-R2221	AA		R
VRS-TQ2BD561JY	5-R1573	AA		R
"	5-R1574	AA		R
"	5-R1575	AA		R
VRS-TQ2BD750JY	6-R501	AA		J
"	6-R503	AA		J
"	6-R505	AA		J
"	6-R511	AA		J
"	6-R514	AA		J
"	6-R517	AA		J
"	6-R519	AA		J
"	6-R525	AA		J
"	6-R530	AA		J
"	6-R532	AA		J
"	6-R535	AA		J
VRS-TQ2EF220JY	6-R2713	AA		J
"	6-R2714	AA		J
"	6-R2722	AA		J
"	6-R2723	AA		J
VRS-TV1JD000JY	5-R1173	AA		R
"	5-R1174	AA		R
VRS-TV1JD102FY	5-R2209	AA		R
"	5-R2210	AA		R
"	5-R2211	AA		R
"	5-R2212	AA		R
"	5-R2219	AA		R
"	5-R2220	AA		R
"	5-R2222	AA		R
"	5-R2223	AA		R
"	5-R2224	AA		R
VRS-TV1JD102JY	6-R573	AA		J
"	6-R579	AA		J
"	6-R585	AA		J
VRS-TW2ED750JY	5-R9655	AA		R
VS2SA1530AR-1Y	5-Q1109	AB		R
"	5-Q1302	AB		R
"	5-Q1306	AB		R
"	5-Q2207	AB		R
"	5-Q2208	AB		R
"	5-Q2209	AB		R
"	6-Q501	AB		J

PARTS CODE	No.	PRICE RANK	NEW MARK	PART DELIVERY
"	6-Q503	AB		J
"	6-Q505	AB		J
"	6-Q509	AB		J
VS2SC3928AR-1Y	3-Q102	AB		J
"	3-Q106	AB		J
"	3-Q107	AB		J
"	5-Q1102	AB		R
"	5-Q1103	AB		R
"	5-Q1108	AB		R
"	5-Q1401	AB		R
"	5-Q2201	AB		R
"	5-Q2202	AB		R
"	5-Q2203	AB		R
"	5-Q2204	AB		R
"	5-Q2205	AB		R
"	5-Q2206	AB		R
"	5-Q9609	AB		R
"	6-Q502	AB		J
"	6-Q504	AB		J
"	6-Q506	AB		J
VSDTC614TK+-1Y	5-Q1307	AB		R
"	5-Q1308	AB		R
"	6-Q507	AB		J
"	6-Q508	AB		J
VSiMD2A///-1Y	5-Q1514	AC		R
"	5-Q1515	AC		R
VSKRA103S//-1Y	5-Q9702	AA		R
VSKRC103S//-1Y	5-Q9701	AA		R
VSKRC404E+-1Y	5-Q1301	AB		R
"	5-Q1303	AB		R
"	5-Q1402	AB		R
"	5-Q1505	AB		R
"	5-Q1506	AB		R
"	5-Q1507	AB		R
"	5-Q1508	AB		R
"	5-Q2001	AB		R
"	5-Q9603	AB		R
"	5-Q9604	AB		R
"	5-Q9605	AB		R
"	5-Q9606	AB		R
"	5-Q9607	AB		R
VSRT1N141U/-1Y	5-Q1304	AB		R
"	5-Q2006	AB		R
"	5-Q2007	AB		R
VSSP8K2++++-1Y	5-Q9601	AE		R
"	5-Q9608	AE		R
VSSP8K4++++-1Y	5-Q9602	AF		R
VSUM6K1NTN+-1Y	5-Q1503	AC		R
"	5-Q1504	AC		R
"	5-Q8601	AC		R
"	5-Q9003	AC		R
	【 X 】			
XBBS740P08000	7-48	AB		X
"	8-48	AB		X
XBBS930P06000	7-49	AA		X
"	8-49	AA		X
XBPS730P06WS0	7-50	AB		X
"	8-50	AB		X
XBPS830P06000	7-51	AA		X
"	8-51	AA		X
XEBS930P08000	7-52	AA		X
"	8-52	AA		X
XEBS930P10000	7-53	AA		X
"	8-53	AA		X
XEBS940P20000	7-54	AA		X
"	8-54	AA		X
XEBSN40P10000	7-55	AA		X
"	8-55	AA		X
XJPSN30P08XS0	7-57	AA		J
"	8-57	AA		J

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SHARP CORPORATION

AV Systems Group

CS Promotion Center

Yaita, Tochigi 329-2193, Japan