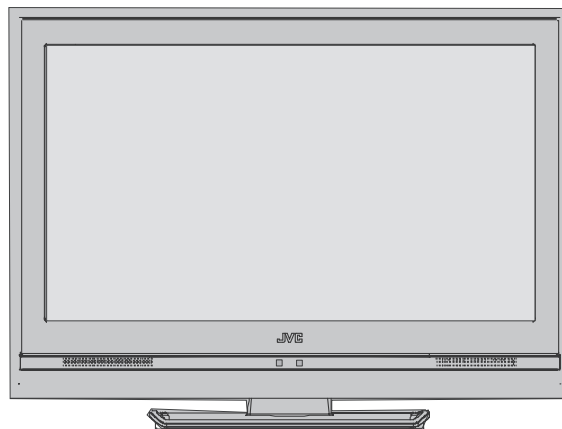


JVC

SERVICE MANUAL

WIDE LCD PANEL TELEVISION

LT-26DY8ZG, LT-26DY8ZJ



DVB
Digital Video
Broadcasting

HDMI
HIGH-DEFINITION MULTIMEDIA INTERFACE

TABLE OF CONTENTS

1	PRECAUTION	1-3
2	SPECIFIC SERVICE INSTRUCTIONS	1-7
3	DISASSEMBLY	1-11
4	ADJUSTMENT	1-15
5	TROUBLESHOOTING	1-15

SPECIFICATION

Items		Contents	
		LT-26DY8ZG	LT-26DY8ZJ
Dimensions (W × H × D)		67.5cm × 52.3cm × 18.0cm [Included stand] 67.5cm × 47.8cm × 12.1cm [TV only]	
Mass		12.6kg [Included stand] 11.2kg [TV only]	
Power Input		AC220 - 240V, 50Hz	
Power Consumption		160W (Standby: 1.0W)	
TV RF System	Analog Digital	CCIR (B/G, I, D/K, L) DVB-T	
Colour System		PAL, SECAM, NTSC 3.58/4.43 [EXT only]	
Stereo System		NICAM (B/G, I, D/K, L), A2 (B/G, D/K)	
Receiving Frequency	Analog Digital CATV	VHF: 46.25 MHz - 470 MHz UHF: 470 MHz - 862.25 MHz UHF: 474 MHz - 858 MHz S1 - S20 / S21 - S41	
Intermediate Frequency	VIF SIF	38.9 MHz (B/G, I, D/K, L) 33.4 MHz (5.5 MHz: B/G) 32.9 MHz (6.0 MHz: I) 32.4 MHz (6.5 MHz: D/K, L)	
Colour Sub Carrier Frequency	PAL SECAM NTSC	4.43 MHz 4.40625 MHz / 4.25MHz 3.58 MHz / 4.43 MHz	
Teletext System	Analog	TOP, FLOF (Fastext level 2.5), WST(World Standard system)	
	Digital	Digital Teletext (VBI insertion)	Digital Teletext (Mheg5)
LCD panel		26V-inch wide aspect (16:9)	
Screen Size		Diagonal : 66.0cm (H:57.7cm × V : 32.5cm)	
Display Pixels		Horizontal : 1366 dots × Vertical : 768 dots (W-VGA)	
Audio Power Output		8W + 8W(10% THD)	
Speaker		4.2cm × 16cm oval type × 2	
Aerial terminal (VHF/UHF)		EU-type connector, 75Ω unbalanced, coaxial	
EXT-1 / EXT-2 (Input / Output)		21-pin Euro connector (SCART socket) × 2	
EXT-3(Input)	Component Video 625p / 525p / 625i / 525i / 750p / 1125i	RCA pin jack × 3 Y : 1V (p-p), Positive (Negative sync provided), 75 Ω Cb/Cr : 0.7V(p-p), 75 Ω	
	Audio	500mV(rms) (-4dBs), high impedance, RCA pin jack × 2	
EXT-4 (Input)	Video	1V (p-p), Positive (Negative sync provided), 75 Ω, RCA pin jack × 1	
	Audio	500mV (rms), High impedance, RCA pin jack × 2	
EXT-5 / EXT-6 (Input / Output)		HDMI 19pin connector × 2	
Audio Output	Analog	500mV (rms), Low impedance, RCA pin jack × 2	
	Digital	AC3 compatible, RCA pin jack × 1	
Headphone		3.5mm stereo mini jack × 1	
Card Slot		CAM(Conditional Access Module) × 1	
Remote Control Unit		RM-C1899S (AA/R6 dry cell battery × 2)	

Design & specifications are subject to change without notice.

SECTION 1

PRECAUTION

1.1 SAFETY PRECAUTIONS [EXCEPT FOR UK]

- (1) The design of this product contains special hardware, many circuits and components specially for safety purposes. For continued protection, no changes should be made to the original design unless authorized in writing by the manufacturer. Replacement parts must be identical to those used in the original circuits. Service should be performed by qualified personnel only.
- (2) Alterations of the design or circuitry of the products should not be made. Any design alterations or additions will void the manufacturer's warranty and will further relieve the manufacturer of responsibility for personal injury or property damage resulting therefrom.
- (3) Many electrical and mechanical parts in the products have special safety-related characteristics. These characteristics are often not evident from visual inspection nor can the protection afforded by them necessarily be obtained by using replacement components rated for higher voltage, wattage, etc. Replacement parts which have these special safety characteristics are identified in the parts list of Service manual. **Electrical components having such features are identified by shading on the schematics and by (Δ) on the parts list in Service manual.** The use of a substitute replacement which does not have the same safety characteristics as the recommended replacement part shown in the parts list of Service manual may cause shock, fire, or other hazards.
- (4) **Don't short between the LIVE side ground and ISOLATED (NEUTRAL) side ground or EARTH side ground when repairing.**
Some model's power circuit is partly different in the GND. The difference of the GND is shown by the LIVE : ($\perp$) side GND, the ISOLATED (NEUTRAL) : ($\equiv$) side GND and EARTH : ($\oplus$) side GND.
Don't short between the LIVE side GND and ISOLATED (NEUTRAL) side GND or EARTH side GND and never measure the LIVE side GND and ISOLATED (NEUTRAL) side GND or EARTH side GND at the same time with a measuring apparatus (oscilloscope etc.). If above note will not be kept, a fuse or any parts will be broken.
- (5) When service is required, observe the original lead dress. Extra precaution should be given to assure correct lead dress in the high voltage circuit area. Where a short circuit has occurred, those components that indicate evidence of overheating should be replaced. Always use the manufacturer's replacement components.

(6) Isolation Check (Safety for Electrical Shock Hazard)

After re-assembling the product, always perform an isolation check on the exposed metal parts of the cabinet (antenna terminals, video/audio input and output terminals, Control knobs, metal cabinet, screw heads, earphone jack, control shafts, etc.) to be sure the product is safe to operate without danger of electrical shock.

a) Dielectric Strength Test

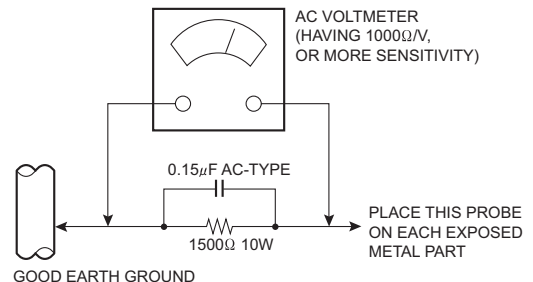
The isolation between the AC primary circuit and all metal parts exposed to the user, particularly any exposed metal part having a return path to the chassis should withstand a voltage of 3000V AC (r.m.s.) for a period of one second. (. . . Withstand a voltage of 1100V AC (r.m.s.) to an appliance rated up to 120V, and 3000V AC (r.m.s.) to an appliance rated 200V or more, for a period of one second.) This method of test requires a test equipment not generally found in the service trade.

b) Leakage Current Check

Plug the AC line cord directly into the AC outlet (do not use a line isolation transformer during this check.). Using a "Leakage Current Tester", measure the leakage current from each exposed metal part of the cabinet, particularly any exposed metal part having a return path to the chassis, to a known good earth ground (water pipe, etc.). Any leakage current must not exceed 0.5mA AC (r.m.s.). However, in tropical area, this must not exceed 0.2mA AC (r.m.s.).

Alternate Check Method

Plug the AC line cord directly into the AC outlet (do not use a line isolation transformer during this check.). Use an AC voltmeter having 1000 Ω per volt or more sensitivity in the following manner. Connect a 1500 Ω 10W resistor paralleled by a 0.15 μ F AC-type capacitor between an exposed metal part and a known good earth ground (water pipe, etc.). Measure the AC voltage across the resistor with the AC voltmeter. Move the resistor connection to each exposed metal part, particularly any exposed metal part having a return path to the chassis, and measure the AC voltage across the resistor. Now, reverse the plug in the AC outlet and repeat each measurement. Any voltage measured must not exceed 0.75V AC (r.m.s.). This corresponds to 0.5mA AC (r.m.s.). However, in tropical area, this must not exceed 0.3V AC (r.m.s.). This corresponds to 0.2mA AC (r.m.s.).



1.2 SAFETY PRECAUTIONS [FOR UK]

- (1) The design of this product contains special hardware and many circuits and components specially for safety purposes. For continued protection, no changes should be made to the original design unless authorized in writing by the manufacturer. Replacement parts must be identical to those used in the original circuits. Service should be performed by qualified personnel only.
- (2) Alterations of the design or circuitry of the product should not be made. Any design alterations or additions will void the manufacturer's warranty and will further relieve the manufacturer of responsibility for personal injury or property damage resulting therefrom.
- (3) Many electrical and mechanical parts in the product have special safety-related characteristics. These characteristics are often not evident from visual inspection nor can the protection afforded by them necessary be obtained by using replacement components rated for higher voltage, wattage, etc. Replacement parts which have these special safety characteristics are identified in the Parts List of Service Manual. Electrical components having such features are identified by shading on the schematics and by () on the Parts List in the Service Manual. The use of a substitute replacement which does not have the same safety characteristics as the recommended replacement part shown in the Parts List of Service Manual may cause shock, fire, or other hazards.
- (4) The leads in the products are routed and dressed with ties, clamps, tubing's, barriers and the like to be separated from live parts, high temperature parts, moving parts and / or sharp edges for the prevention of electric shock and fire hazard. When service is required, the original lead routing and dress should be observed, and it should be confirmed that they have been returned to normal, after re-assembling.

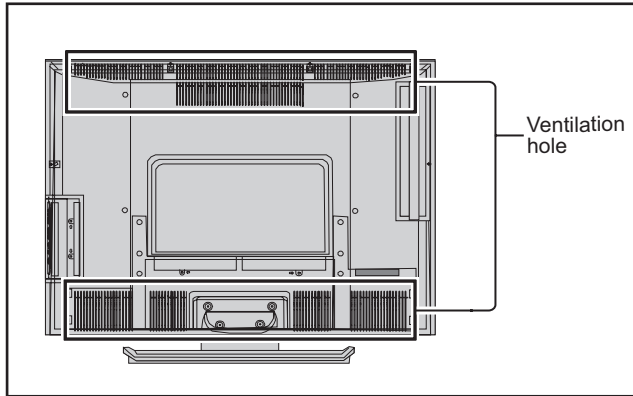
WARNING

- (1) The equipment has been designed and manufactured to meet international safety standards.
- (2) It is the legal responsibility of the repairer to ensure that these safety standards are maintained.
- (3) Repairs must be made in accordance with the relevant safety standards.
- (4) It is essential that safety critical components are replaced by approved parts.
- (5) If mains voltage selector is provided, check setting for local voltage.

1.3 INSTALLATION

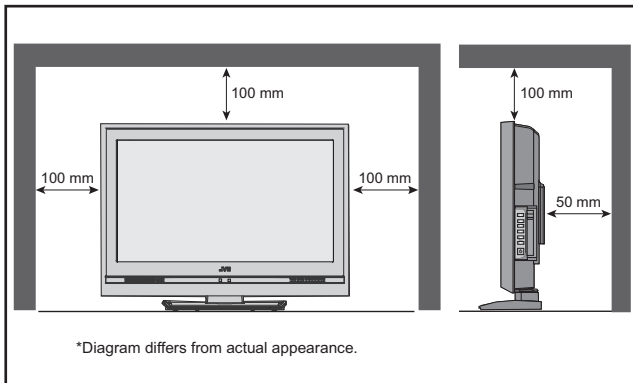
1.3.1 HEAT DISSIPATION

If the heat dissipation vent behind this unit is blocked, cooling efficiency may deteriorate and temperature inside the unit will rise. The temperature sensor that protects the unit will be activated when internal temperature exceeds the pre-determined level and power will be turned off automatically. Therefore, please make sure pay attention not to block the heat dissipation vent as well as the ventilation outlet behind the unit and ensure that there is room for ventilation around it.



1.3.2 INSTALLATION REQUIREMENTS

Ensure that the minimal distance is maintained, as specified below, between the unit with and the surrounding walls, as well as the floor etc. Install the unit on stable flooring or stands. Take precautionary measures to prevent the unit from tipping in order to protect against accidents and earthquakes.



1.3.3 NOTES ON HANDLING

(1) WHEN TAKING UNIT OUT OF A PACKING CASE

When taking the unit out of a packing case, do not grasp the upper part of the unit. If you take the unit out while grasping the upper part, the LCD PANEL may be damaged because of a pressure. Instead of grasping the upper part, put your hands on the lower backside or sides of the unit.

(2) AS FOR PRESSING OR TOUCHING A SPEAKER

Be careful not to press the opening of the speaker in the lower part of the unit and around them since the decorative sheet on the surface of the openings may be deformed.

1.4 HANDLING LCD PANEL

1.4.1 PRECAUTIONS FOR TRANSPORTATION

When transporting the unit, pressure exerted on the internal LCD panel due to improper handling (such as tossing and dropping) may cause damages even when the unit is carefully packed. To prevent accidents from occurring during transportation, pay careful attention before delivery, such as through explaining the handling instructions to transporters.

Ensure that the following requirements are met during transportation, as the LCD panel of this unit is made of glass and therefore fragile:

- (1) **USE A SPECIAL PACKING CASE FOR THE LCD PANEL**
When transporting the LCD panel of the unit, use a special packing case (packing materials). A special packing case is used when a LCD panel is supplied as a service spare part.
- (2) **ATTACH PROTECTION SHEET TO THE FRONT**
Since the front (display part) of the panel is vulnerable, attach the protection sheet to the front of the LCD panel before transportation. Protection sheet is used when a LCD panel is supplied as a service spare part.
- (3) **AVOID VIBRATIONS AND IMPACTS**
The unit may be broken if it is toppled sideways even when properly packed. Continuous vibration may shift the gap of the panel, and the unit may not be able to display images properly. Ensure that the unit is carried by at least 2 persons and pay careful attention not to exert any vibration or impact on it.
- (4) **DO NOT PLACE EQUIPMENT HORIZONTALLY**
Ensure that it is placed upright and not horizontally during transportation and storage as the LCD panel is very vulnerable to lateral impacts and may break. During transportation, ensure that the unit is loaded along the traveling direction of the vehicle, and avoid stacking them on one another. For storage, ensure that they are stacked in 2 layers or less even when placed upright.

1.4.2 OPTICAL FILTER (ON THE FRONT OF THE LCD PANEL)

- (1) Avoid placing the unit under direct sunlight over a prolonged period of time. This may cause the optical filter to deteriorate in quality and COLOUR.
- (2) Clean the filter surface by wiping it softly and lightly with a soft and lightly fuzz cloth (such as outing flannel).
- (3) Do not use solvents such as benzene or thinner to wipe the filter surface. This may cause the filter to deteriorate in quality or the coating on the surface to come off. When cleaning the filter, usually use the neutral detergent diluted with water. When cleaning the dirty filter, use water-diluted ethanol.
- (4) Since the filter surface is fragile, do not scratch or hit it with hard materials. Be careful enough not to touch the front surface, especially when taking the unit out of the packing case or during transportation.

1.4.3 PRECAUTIONS FOR REPLACEMENT OF EXTERIOR PARTS

Take note of the following when replacing exterior parts (REAR COVER, FRONT PANEL, etc.):

- (1) Do not exert pressure on the front of the LCD panel (filter surface). It may cause irregular COLOUR.
- (2) Pay careful attention not to scratch or stain the front of the LCD panel (filter surface) with hands.
- (3) When replacing exterior parts, the front (LCD panel) should be placed facing downward. Place a mat, etc. underneath to avoid causing scratches to the front (filter surface).

SECTION 2

SPECIFIC SERVICE INSTRUCTIONS

2.1 FEATURES

DVB-T (DIGITAL TERRESTRIAL BROADCASTING)

This TV can receive both Digital terrestrial broadcasting (DVB-T) and Analogue terrestrial broadcasting.

HDMI (High Definition Multimedia Interface)

HDMI is the first industry supported, uncompressed, all digital audio/video interface. By connecting an HDMI compatible device, high definition pictures can be displayed on your TV in their digital form.

3D COMB

3D Comb is used to improve colour transitions and colour quality of pictures.

T-V LINK

When you have a T-V LINK compatible VCR connected to the EXT-2 Terminal on the TV, it is easier to set up the VCR and to view videos.

ZOOM

This function can change the screen size according to the picture aspect ratio.

OFF TIMER

This function can set the TV to automatically turn off after a set time.

COLOUR SYSTEM

If the picture is not clear or no colour appears, change the current colour system to another colour system.

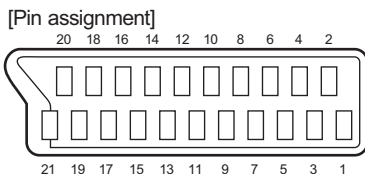
2.2 MAIN DIFFERENCE LIST

Item	LT-26DY8ZG	LT-26DU8ZJ
POWER CORD	EU type(2-pin)	UK type(3-pin)
DIGITAL TUNER PWB	VE-20325967	VE-20325968

2.3 21-PIN EURO CONNECTOR (SCART) : EXT-1 / EXT-2

Pin No.	Signal designation	Matching value	EXT-1	EXT-2
1	AUDIO R output	500mV(rms) (Nominal),, Low impedance	Used (TV OUT)	Used (LINE OUT)
2	AUDIO R input	500mV(rms) (Nominal),, High impedance	Used (R1)	Used (R2)
3	AUDIO L output	500mV(rms) (Nominal),, Low impedance	Used (TV OUT)	Used (LINE OUT)
4	AUDIO GND		Used	Used
5	GND (B)		Used	Used
6	AUDIO L input	500mV(rms) (Nominal),, High impedance	Used (L1)	Used (L2)
7	B input	700mV _(B-W) , 75Ω	Used	Used
8	FUNCTION SW (SLOW SW)	Low : 0V-3V High : 8V-12V, High impedance	Used	Used
9	GND (G)		Used	Used
10	SCL / T-V LINK		Not used	Used (TV-LINK)
11	G input	700mV _(B-W) , 75Ω	Used	Used
12	SDA		Not used	Not used
13	GND (R)		Used	Used
14	GND (YS)		Used	Not used
15	R / C input	R : 700mV _(B-W) , 75Ω C : 300mV _(P-P) , 75Ω	Used (R)	Used (C/R)
16	Ys input (FAST SW)	Low : 0V-0.4V, High : 1V-3V, 75Ω	Used	Used
17	GND (VIDEO output)		Used	Used
18	GND (VIDEO input)		Used	Used
19	VIDEO output	1V _(P-P) (Negative sync), 75Ω	Used (TV OUT)	Used (LINE OUT)
20	VIDEO / Y input	1V _(P-P) (Negative sync), 75Ω	Used (V1)	Used (Y/V2)
21	COMMON GND		Used	Used

(P-P= Peak to Peak, B-W= Blanking to white peak)



2.4 TECHNICAL INFORMATION

2.4.1 LCD PANEL

This unit uses the flat type panel LCD (Liquid Crystal Display) panel that occupies as little space as possible, instead of the conventional CRT (Cathode Ray Tube), as a display unit.

Since the unit has the two polarizing filter that are at right angles to each other, the unit adopts "normally black" mode, where light does not pass through the polarizing filter and the screen is black when no voltage is applied to the liquid crystals.

2.4.1.1 SPECIFICATIONS

The following table shows the specifications of this unit.

Item	Specifications	Remarks
Displayed colour	16194277 colours	253 colours for R, G, and B
Brightness	500cd/m ²	
Contrast ratio	800 : 1	
Response time	8ms	
View angle	Horizontally: 160°, Vertically: 150°	

2.4.1.2 PIXEL FAULT

There are three pixel faults - bright fault , dark fault and flicker fault - that are respectively defined as follows.

■ BRIGHT FAULT

In this pixel fault, a cell that should not light originally is lighting on and off.

For checking this pixel fault, input ALL BLACK SCREEN and find out the cell that is lighting on and off.

■ DARK FAULT

In this pixel fault, a cell that should light originally is not lighting or lighting with the brightness twice as brighter as originally lighting.

For checking this pixel fault, input 100% of each R/G/B colour and find out the cell that is not lighting.

■ FLICKER FAULT

In the pixel fault, a cell that should light originally or not light originally is flashing on and off.

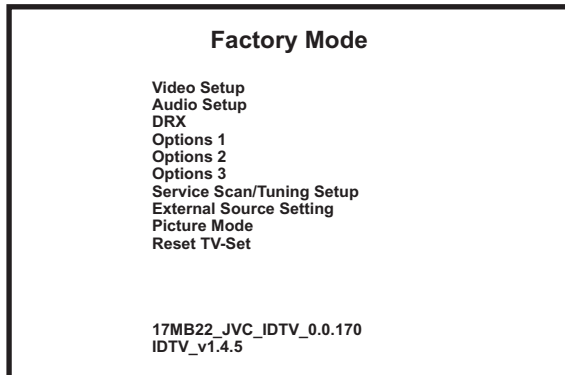
For checking this pixel fault, input ALL BLACK SCREEN signal or 100% of each RGB colour and find out the cell that is flashing on and off.

2.5 BASIC OPERATION OF SERVICE MODE

2.5.1 HOW TO ENTER THE SERVICE MODE

- (1) Press **[MENU]** key on the remote control unit to enter the MENU screen.
- (2) Press **[INFORMATION]** key and **[MUTING]** key on the remote control unit simultaneously to enter the SERVICE MODE SCREEN.

SERVICE MODE SCREEN



2.5.2 HOW TO EXIT THE SERVICE MODE

Press the **[MENU]** key to exit the Service mode.

2.5.3 CHANGE AND MEMORY OF SETTING VALUE

■ SELECTION OF SETTING MENU & ITEM

- **[FUNCTION ▲/▼]** key : Select the SETTING MENU & ITEM
- **[OK]** key : Decide the SETTING MENU & ITEM

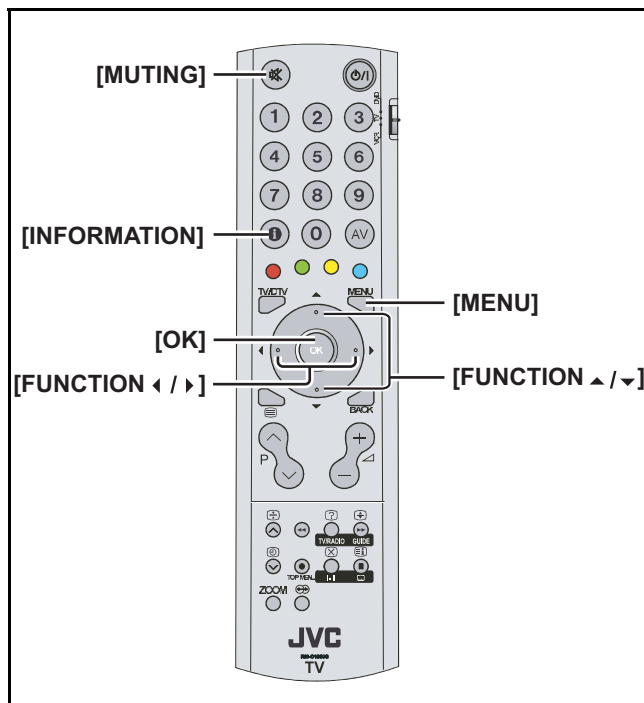
■ CHANGE OF SETTING VALUE (DATA)

- **[FUNCTION ◀/▶]** key

■ MEMORY OF SETTING VALUE (DATA)

The setting value will be stored automatically when release the REMOTE CONTROL UNIT keys.

2.5.4 SERVICE MODE SELECT KEY LOCATION



2.5.5 SERVICE MODE SETTING ITEMS

Setting menu	Setting items
Video Setup	Panel Select
	Picture Mute
	Blue Screen
	RSS
	Lvds Mode
	PIP AGC (dB)
Audio Setup	BBE
	AVL
	Carrier Mute
	Audio Delay Offset
	Prescale
	Dynamic Bass
	Subwoofer
DRX	PAL AGC
	SECAM AGC
	SIF Reference
Options 1	VCTP Version
	Double Digit
	Power-Up Mode
	TV Open Mode
	Select Languages
	First APS
	APS Volume
	Burn-In Mode
	HDMI WP
	UHF Only for UK
	Hdmi Db Card is
	Pixelence String
	DTV SW
Options 2	Led Type
	PC PIP PAP
	BASIC PIP PAP
	ADV PIP PAP
	PC Standby
	MB32
	HP Volume Table for
	Equalizer Setting for
	DTV Tuner Available
	3D Comb
Options 3	Dyn. Menu
	Sort
	Sleep Timer OSD
	AVL in Menu
	Pin8 Standby

Setting menu	Setting items
Service Scan/Tuning Setup	Search for L/L'
	Pref. Search Standard
	Station Ident
	ATS Delay Time (ms)
	Color Kill Thr.
	Agc Thr
	Ovm Thr
	Tuner Options
External Source Settings	DTV
	DVD
	Ext2 S-Video
	Ext3
	Ext3 S-Video
	FAV
	BAV
	S-Video
	HDMI-1
	HDMI-2
	YPbPr
	PC
Picture Mode	Sources
	Picture Mode
	Colour Temp.
	Contrast
	Brightness
	Sharpness
	Colour
	Backlight
	R
	G
	B
Reset TV-Set	Initialize NVM from ROM

SECTION 3

DISASSEMBLY

3.1 DISASSEMBLY PROCEDURE

NOTE:

- Make sure that the power cord is disconnected from the outlet.
- Pay special attention not to break or damage the parts.
- When removing each board, remove the connectors as required.
- Taking notes of the connecting points (connector numbers) makes service procedure manageable.
- Make sure that there is no bent or stain on the connectors before inserting, and firmly insert the connectors.

3.1.1 REMOVING THE FOOT ASSEMBLY

- (1) Remove the 4 screws [A].
- (2) Remove the HINGE COVER.
- (3) Remove the FOOT ASSEMBLY.

3.1.2 REMOVING THE BACK COVER

- Remove the FOOT ASSEMBLY.
 - (1) Remove the 14 screws [B].
 - (2) Remove the 2 screws [C], 2 screws [D] and 2 screws [E].
 - (3) Remove the BACK COVER.

3.1.3 REMOVING THE HANGER WALL METAL

- Remove the FOOT ASSEMBLY.
- Remove the BACK COVER.
 - (1) Remove the 2 screws [F].
 - (2) Remove the HANGER WALL METAL.
 - (3) Remove the opposite one by the same method.

3.1.4 REMOVING THE SIDE CONTROL PWB

- Remove the FOOT ASSEMBLY.
- Remove the BACK COVER.
 - (1) Remove the 2 screws [G].
 - (2) Remove the FUNCTION BUTTON BRACKET.
 - (3) Remove the 2 screws [H].
 - (4) Remove the FUNCTION BUTTON with the SIDE CONTROL PWB.
 - (5) Remove the 4 claws, which is fixing the SIDE CONTROL PWB.
 - (6) Remove the SIDE CONTROL PWB.

3.1.5 REMOVING THE AV JACK PWB

- Remove the FOOT ASSEMBLY.
- Remove the BACK COVER.
 - (1) Remove the 2 screws [J].
 - (2) Remove the AV JACK BRACKET.
 - (3) Remove the 4 screws [K].
 - (4) Remove the AV JACK PWB.

3.1.6 REMOVING THE POWER PWB

- Remove the FOOT ASSEMBLY.
- Remove the BACK COVER.
 - (1) Remove the 4 screws [L].
 - (2) Remove the POWER PWB.

3.1.7 REMOVING THE MAIN PWB

- Remove the FOOT ASSEMBLY.
- Remove the BACK COVER.
 - (1) Remove the 2 screws [M] and 2 screws [N].
 - (2) Remove the SOCKET COVER BRACKET.
 - (3) Remove the 7 screws [P].
 - (4) Remove the MAIN PWB.

3.1.8 REMOVING THE DIGITAL TUNER PWB

- Remove the FOOT ASSEMBLY.
- Remove the BACK COVER.
 - (1) Remove the 2 screws [Q].
 - (2) Remove the COMMON INTERFACE BRACKET.
 - (3) Remove the 4 screws [R].
 - (4) Remove the DIGITAL TUNER PWB.

3.1.9 REMOVING THE SPEAKER

- Remove the FOOT ASSEMBLY.
- Remove the BACK COVER.
 - (1) Remove the 2 screws [S].
 - (2) Remove the SPEAKER.
 - (3) Remove the opposite SPEAKER by the same method.

3.1.10 REMOVING THE LED PWB

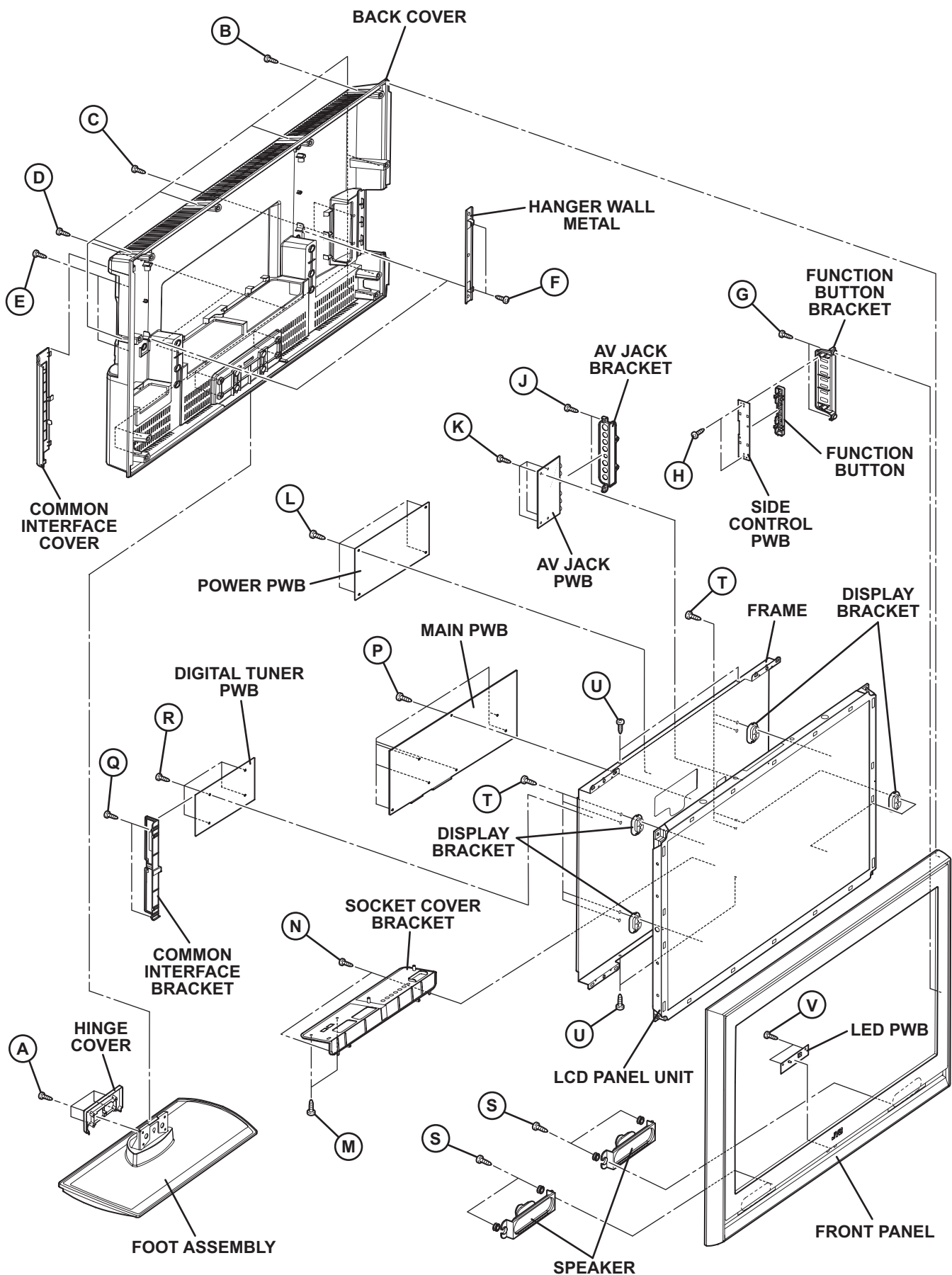
- Remove the FOOT ASSEMBLY.
- Remove the BACK COVER.
- Remove the MAIN PWB.
- Remove the DIGITAL TUNER PWB.
 - (1) Remove the 8 screws [T].
 - (2) Remove the DISPLAY BRACKET.
 - (3) Remove the 4 screws [U].
 - (4) Remove the FRAME.
 - (5) Remove the 2 screws [V].
 - (6) Remove the LED PWB.

3.1.11 REMOVING THE LCD PANEL UNIT

- Remove the FOOT ASSEMBLY.
- Remove the BACK COVER.
- Remove the FRAME.
 - (1) Slightly raise the both sides of the LCD PANEL UNIT by hand and remove the LCD PANEL UNIT from the FRONT PANEL.

NOTE:

- Pay special attention not to break or damage on the front of the LCD PANEL.



3.2 MEMORY IC REPLACEMENT

- This model uses the memory IC.
- This memory IC stores data for proper operation of the video and drive circuits.
- When replacing, be sure to use an IC containing this (initial value) data.

3.2.1 SETTINGS OF FACTORY SHIPMENT

3.2.1.1 BUTTON OPERATION

Setting item	Setting position
POWER	Off
TV/AV	TV

3.2.1.2 REMOTE CONTROL DIRECT OPERATION

Setting item	Setting position
ZOOM	Auto
Hyper Sound	Off

3.2.1.3 REMOTE CONTROL MENU OPERATION

(1) PICTURE

Setting item	Setting position
Mode	Bright
Contrast	63
Brightness	32
Sharpness	10
Colour	42
Colour Temp.	Cool
Noise Reduction	Minimum

(2) SOUND

Setting item	Setting position
Volume	0
Bass	0
Treble	0
Balance	0
Sound Mode	Stereo
Hyper sound	Off

(3) FEATURE

Setting item	Setting position
Sleep Timer	Off
Child Lock	Off
Language	English
EXT-2 Output	TV/DTV
Auto Aspect	Panoramic
Blue Background	Off

(4) INSTALL

Setting item	Setting position
Colour System	AUTO
Decoder(EXT-2)	Off
VCR	Off

3.3 REPLACEMENT OF CHIP COMPONENT

3.3.1 CAUTIONS

- (1) Avoid heating for more than 3 seconds.
- (2) Do not rub the electrodes and the resist parts of the pattern.
- (3) When removing a chip part, melt the solder adequately.
- (4) Do not reuse a chip part after removing it.

3.3.2 SOLDERING IRON

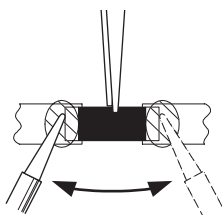
- (1) Use a high insulation soldering iron with a thin pointed end of it.
- (2) A 30w soldering iron is recommended for easily removing parts.

3.3.3 REPLACEMENT STEPS

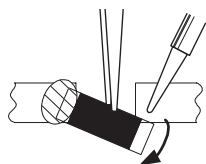
1. How to remove Chip parts

[Resistors, capacitors, etc.]

- (1) As shown in the figure, push the part with tweezers and alternately melt the solder at each end.



- (2) Shift with the tweezers and remove the chip part.

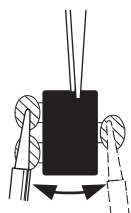


[Transistors, diodes, variable resistors, etc.]

- (1) Apply extra solder to each lead.



- (2) As shown in the figure, push the part with tweezers and alternately melt the solder at each lead. Shift and remove the chip part.



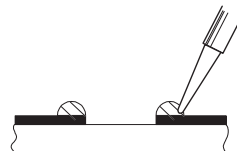
NOTE :

After removing the part, remove remaining solder from the pattern.

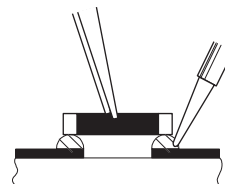
2. How to install Chip parts

[Resistors, capacitors, etc.]

- (1) Apply solder to the pattern as indicated in the figure.

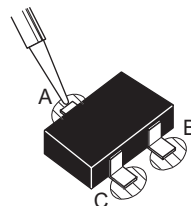


- (2) Grasp the chip part with tweezers and place it on the solder. Then heat and melt the solder at both ends of the chip part.

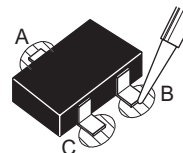


[Transistors, diodes, variable resistors, etc.]

- (1) Apply solder to the pattern as indicated in the figure.
- (2) Grasp the chip part with tweezers and place it on the solder.
- (3) First solder lead **A** as indicated in the figure.



- (4) Then solder leads **B** and **C**.



SECTION 4 ADJUSTMENT

This service manual does not describe ADJUSTMENT.

SECTION 5 TROUBLESHOOTING

This service manual does not describe TROUBLESHOOTING.



Victor Company of Japan, Limited
Display category 12, 3-chome, Moriya-cho, Kanagawa-ku, Yokohama-city, Kanagawa-prefecture, 221-8528, Japan

(No.YA567<Rev.001>)



Printed in Japan
VPT

PARTS LIST

CAUTION

- The parts identified by the Δ symbol are important for the safety . Whenever replacing these parts, be sure to use specified ones to secure the safety.
- The parts not indicated in this Parts List and those which are filled with lines --- in the Parts No. columns will not be supplied.
- P.W. BOARD Ass'y will not be supplied, but those which are filled with the Parts No. in the Parts No. columns will be supplied.

ABBREVIATIONS OF RESISTORS, CAPACITORS AND TOLERANCES

RESISTORS		CAPACITORS	
CR	Carbon Resistor	C CAP.	Ceramic Capacitor
FR	Fusible Resistor	E CAP.	Electrolytic Capacitor
PR	Plate Resistor	M CAP.	Mylar Capacitor
VR	Variable Resistor	CH CAP.	Chip Capacitor
HV R	High Voltage Resistor	HV CAP.	High Voltage Capacitor
MF R	Metal Film Resistor	MF CAP.	Metalized Film Capacitor
MG R	Metal Glazed Resistor	MM CAP.	Metalized Mylar Capacitor
MP R	Metal Plate Resistor	MP CAP.	Metalized Polystyrol Capacitor
OM R	Metal Oxide Film Resistor	PP CAP.	Polypropylene Capacitor
CMF R	Coating Metal Film Resistor	PS CAP.	Polystyrol Capacitor
UNF R	Non-Flammable Resistor	TF CAP.	Thin Film Capacitor
CH V R	Chip Variable Resistor	MPP CAP.	Metalized Polypropylene Capacitor
CH MG R	Chip Metal Glazed Resistor	TAN. CAP.	Tantalum Capacitor
COMP. R	Composition Resistor	CH C CAP.	Chip Ceramic Capacitor
LPTC R	Linear Positive Temperature Coefficient Resistor	BP E CAP.	Bi-Polar Electrolytic Capacitor
		CH AL E CAP.	Chip Aluminum Electrolytic Capacitor
		CH AL BP CAP.	Chip Aluminum Bi-Polar Capacitor
		CH TAN. E CAP.	Chip Tantalum Electrolytic Capacitor
		CH AL BP E CAP.	Chip Tantalum Bi-Polar Electrolytic Capacitor

RESISTORS									
F	G	J	K	M	N	R	H	Z	P
$\pm 1\%$	$\pm 2\%$	$\pm 5\%$	$\pm 10\%$	$\pm 20\%$	$\pm 30\%$	+30% -10%	+50% -10%	+80% -20%	+100% -0%

CONTENTS

USING P.W. BOARD & REMOTE CONTROL UNIT	3-2
EXPLODED VIEW PARTS LIST	3-3
EXPLODED VIEW	3-4

PRINTED WIRING BOARD PARTS LIST [LT-26DY8ZG]	3-5
MAIN P.W. BOARD ASS'Y (VE-20357300)	3-5
AV JACK P.W. BOARD ASS'Y (VE-20335749)	3-9
SIDE CONTROL P.W. BOARD ASS'Y (VE-20339397)	3-10
LED P.W. BOARD ASS'Y (VE-20313667)	3-10
POWER P.W. BOARD ASS'Y (VE-20351341)	3-10
REG P.W. BOARD ASS'Y (VE-20329135)	3-11

PRINTED WIRING BOARD PARTS LIST [LT-26DY8ZJ]	3-12
MAIN P.W. BOARD ASS'Y (VE-20357305)	3-12
AV JACK P.W. BOARD ASS'Y (VE-20335749)	3-16
SIDE CONTROL P.W. BOARD ASS'Y (VE-20339397)	3-16
LED P.W. BOARD ASS'Y (VE-20313667)	3-16
POWER P.W. BOARD ASS'Y (VE-20351341)	3-16
REG P.W. BOARD ASS'Y (VE-20329135)	3-16

PACKING	3-17
PACKING PARTS LIST	3-17

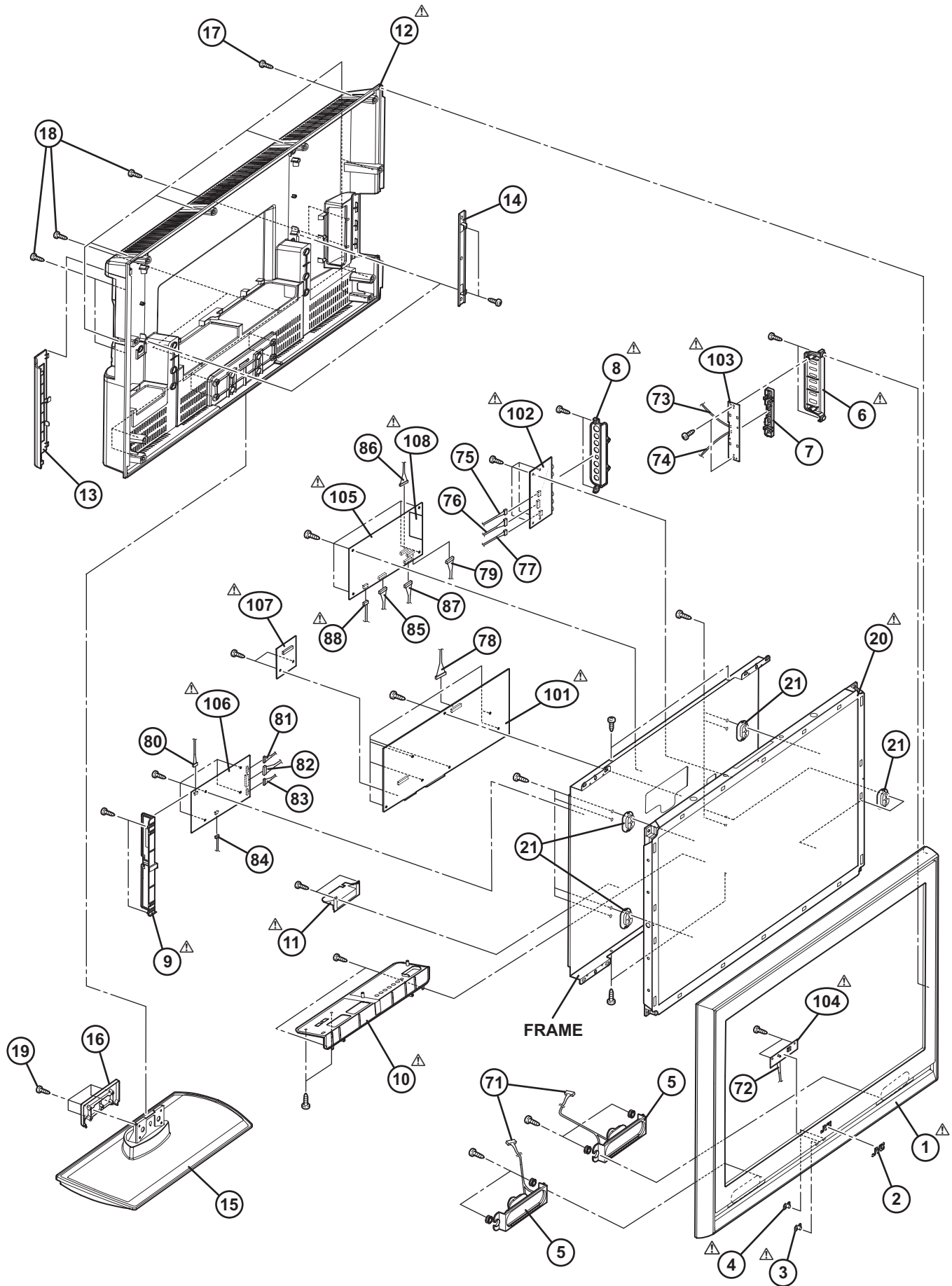
USING P.W. BOARD & REMOTE CONTROL UNIT

P.W.B ASS'Y name	P.W.B ASS'Y No.	
	LT-26DY8ZG	LT-26DY8ZJ
MAIN P.W.B	VE-20357300	VE-20357305
AV JACK P.W.B	VE-20335749	←
SIDE CONTROL P.W.B	VE-20339397	←
LED P.W.B	VE-20313667	←
POWER P.W.B	VE-20351341	←
REG P.W.B	VE-20329135	←
REMOTE CONTROL UNIT	VE-30058772	←

EXPLODED VIEW PARTS LIST

△ Ref.No.	Part No.	Part Name	Description	Local
△ 1	VE-20357293	FRONT PANEL		
2	VE-20181315	LOGO JVC		
△ 3	VE-20341718	LED LENS		
△ 4	VE-20302927	IR LENS		
5	VE-30053851	SPEAKER	8ohm 10W 42x160mm(x2)	
△ 6	VE-20306766	FUNCTION BUTTON BRACKET		
7	VE-20354871	FUNCTION BUTTON		
△ 8	VE-20314547	AV JACK BRACKET		
△ 9	VE-20328266	CI BRACKET		
△ 10	VE-20334644	SOCKET COVER BRACKET		
△ 11	VE-20357659	POWER GROMMET BRACKET		
△ 12	VE-20343028	BACK COVER		
13	VE-20316280	CI COVER		
14	VE-35018121	HANGER WALL METAL	(x2)	
15	VE-20357296	FOOT ASSEMBLY		
16	VE-40036017	HINGE COVER		
17	VE-35008088	SCREW	M4x16 For BACK COVER(x14)	
18	VE-35008081	SCREW	M3x9.5 For BACK COVER(x6)	
19	VE-35014231	SCREW	M4x10 For FOOT ASSEMBLY(x4)	
△ 20	VE-30053103	LCD PANEL UNIT		
21	VE-20328703	DISPLAY BRACKET	(x4)	
71	VE-30057998	E-HARNESS ASSY	MAIN PL600&PL601 - SPEAKER LEFT&RIGHT	
72	VE-30053797	E-HARNESS ASSY	MAIN PL409 - LED	
73	VE-30014654	E-HARNESS ASSY	MAIN PL403 - SIDE CONTROL	
74	VE-30059228	E-HARNESS ASSY	POWER PL813 - SIDE CONTROL	
75	VE-30049776	E-HARNESS ASSY	MAIN PL206 - AV JACK PL102	
76	VE-30042254	E-HARNESS ASSY	MAIN PL204 - AV JACK PL100	
77	VE-30025806	E-HARNESS ASSY	MAIN PL205 - AV JACK PL101	
78	VE-30053003	DIGITAL(LVDS) CABLE	MAIN PL406 - LCD PANEL UNIT	
79	VE-30042120	E-HARNESS ASSY	POWER PL806 - INVERTER UNIT	
80	VE-30046426	E-HARNESS ASSY	DIGITAL TUNER PL103 - AV JACK PL105	
81	VE-30055221	E-HARNESS ASSY	MAIN PL100 - DIGITAL TUNER PL302	
82	VE-30054625	E-HARNESS ASSY	MAIN PL207 - DIGITAL TUNER PL301	
83	VE-30047284	E-HARNESS ASSY	POWER PL811 - DIGITAL TUNER PL501	
84	VE-30002250	E-HARNESS ASSY	MAIN PL411 - DIGITAL TUNER PL102	
85	VE-30054532	E-HARNESS ASSY	MAIN PL002 - POWER PL803	
86	VE-30028117	E-HARNESS ASSY	MAIN PL003 - POWER PL807	
87	VE-30056373	E-HARNESS ASSY	MAIN PL001 - POWER PL822	
△ 88	VE-20340654	POWER CORD	AS.GROM-(180-57)(EU)	LT-26DY8ZG
△ 88	VE-20340656	POWER CORD	POWER PL800 - POWER CORD	LT-26DY8ZJ
△ 101	VE-20357300	MAIN PWB		LT-26DY8ZG
△ 101	VE-20357305	MAIN PWB		LT-26DY8ZJ
△ 102	VE-20335749	AV JACK PWB		
△ 103	VE-20339397	SIDE CONTROL PWB		
△ 104	VE-20313667	LED PWB		
△ 105	VE-20351341	POWER PWB	Inc. REG PWB	
△ 106	VE-20325967	DIGITAL TUNER PWB		LT-26DY8ZG
△ 106	VE-20325968	DIGITAL TUNER PWB		LT-26DY8ZJ
△ 107	VE-20331826	HDMI PWB		
△ 108	VE-20329135	REG PWB		

EXPLODED VIEW



PRINTED WIRING BOARD PARTS LIST [LT-26DY8ZG]

MAIN P.W. BOARD ASS'Y (VE-20357300)

△Ref No.	Part No.	Part Name	Description Local	△Ref No.	Part No.	Part Name	Description Local
IC004	VE-30025116	IC	(SERVICE)	D400	VE-30038480	DIODE	
IC005	VE-30046920	IC		D401	VE-30038480	DIODE	
IC007	VE-30042561	IC		D402	VE-30038480	DIODE	
IC100	VE-30051014	IC		D403	VE-30038480	DIODE	
IC101	VE-30032028	IC		D404	VE-30038480	DIODE	
IC403	VE-20357301	IC		D405	VE-30038480	DIODE	
IC406	VE-30055176	IC		D406	VE-30038480	DIODE	
IC600	VE-30010024	IC		D408	VE-30038480	DIODE	
IC601	VE-30058122	IC		D410	VE-30038479	DIODE	
IC902	VE-30055179	IC		D412	VE-30038479	DIODE	
IC903	VE-30019372	IC		D413	VE-30038480	DIODE	
IC904	VE-30013416	IC		D414	VE-30038480	DIODE	
IC905	VE-30050461	IC		D415	VE-30038479	DIODE	
Q7	VE-30001457	TRANSISTOR		D416	VE-30038479	DIODE	
Q13	VE-30001457	TRANSISTOR		D418	VE-30038479	DIODE	
Q002	VE-30001455	TRANSISTOR		D600	VE-30038507	DIODE	
Q003	VE-30001454	TRANSISTOR		D601	VE-30038507	DIODE	
Q005	VE-30018060	TRANSISTOR		D602	VE-30051096	DIODE	
Q006	VE-30001454	TRANSISTOR		D603	VE-30051096	DIODE	
Q008	VE-30001458	TRANSISTOR		D604	VE-30042066	DIODE	
Q009	VE-30001457	TRANSISTOR		D605	VE-30042066	DIODE	
Q100	VE-30001457	TRANSISTOR		D606	VE-30042066	DIODE	
Q101	VE-30001457	TRANSISTOR		D607	VE-30042066	DIODE	
Q102	VE-30007800	TRANSISTOR		D608	VE-30038507	DIODE	
Q103	VE-30007800	TRANSISTOR		D609	VE-30038507	DIODE	
Q104	VE-30001457	TRANSISTOR		D610	VE-30038479	DIODE	
Q200	VE-30001458	TRANSISTOR		D611	VE-30038507	DIODE	
Q201	VE-30001458	TRANSISTOR		C001	VE-30012609	CAPACITOR	68nF 50V K
Q202	VE-30001458	TRANSISTOR		C002	VE-30000359	E CAPACITOR	1000uF 16V M
Q203	VE-30001458	TRANSISTOR		C003	VE-30000375	E CAPACITOR	220uF 16V M
Q204	VE-30001457	TRANSISTOR		C004	VE-30000375	E CAPACITOR	220uF 16V M
Q205	VE-30001457	TRANSISTOR		C005	VE-30000400	E CAPACITOR	47uF 50V M
Q206	VE-30001458	TRANSISTOR		C006	VE-30000359	E CAPACITOR	1000uF 16V M
Q207	VE-30001458	TRANSISTOR		C007	VE-30012609	CAPACITOR	68nF 50V K
Q208	VE-30001458	TRANSISTOR		C008	VE-30012609	CAPACITOR	68nF 50V K
Q209	VE-30001458	TRANSISTOR		C014	VE-30000371	E CAPACITOR	22uF 50V M
Q210	VE-30029775	TRANSISTOR		C016	VE-30000352	E CAPACITOR	100uF 16V M
Q211	VE-30029775	TRANSISTOR		C017	VE-30012570	CAPACITOR	330pF 50V J
Q212	VE-30029775	TRANSISTOR		C018	VE-30012570	CAPACITOR	330pF 50V J
Q400	VE-30001457	TRANSISTOR		C020	VE-30012609	CAPACITOR	68nF 50V K
Q403	VE-30001457	TRANSISTOR		C022	VE-30022250	CAPACITOR	330pF 50V K
Q407	VE-30001457	TRANSISTOR		C029	VE-30012609	CAPACITOR	68nF 50V K
Q408	VE-30001457	TRANSISTOR		C031	VE-30000400	E CAPACITOR	47uF 50V M
Q409	VE-30001457	TRANSISTOR		C032	VE-30012609	CAPACITOR	68nF 50V K
Q412	VE-30001457	TRANSISTOR		C037	VE-30042562	CAPACITOR	22uF 16V M
Q413	VE-30001457	TRANSISTOR		C038	VE-30042562	CAPACITOR	22uF 16V M
Q415	VE-30001457	TRANSISTOR		C044	VE-30049490	CAPACITOR	10uF 35V Z
Q416	VE-30001457	TRANSISTOR		C070	VE-30000409	E CAPACITOR	470uF 25V M
Q417	VE-30001457	TRANSISTOR		C071	VE-30012603	CAPACITOR	100nF 25V K
Q420	VE-30056343	TRANSISTOR		C072	VE-30000312	CAPACITOR	22nF 50V K
Q421	VE-30056343	TRANSISTOR		C073	VE-30042562	CAPACITOR	22uF 16V M
Q600	VE-30001457	TRANSISTOR		C074	VE-30042562	CAPACITOR	22uF 16V M
Q601	VE-30001458	TRANSISTOR		C075	VE-30012581	CAPACITOR	1nF 50V K
Q602	VE-30001457	TRANSISTOR		C076	VE-30012610	CAPACITOR	10nF 50V J
Q603	VE-30001455	TRANSISTOR		C077	VE-30012581	CAPACITOR	1nF 50V K
Q900	VE-30001457	TRANSISTOR		C078	VE-30012610	CAPACITOR	10nF 50V J
Q901	VE-30001457	TRANSISTOR		C085	VE-30000375	E CAPACITOR	220uF 16V M
Q902	VE-30001457	TRANSISTOR		C100	VE-30016126	CAPACITOR	220nF 16V K
D001	VE-30038507	DIODE		C102	VE-30012571	CAPACITOR	39pF 50V J
D003	VE-30038507	DIODE		C103	VE-30012571	CAPACITOR	39pF 50V J
D004	VE-30001318	DIODE		C104	VE-30020694	CAPACITOR	1uF 16V Z
D005	VE-30001318	DIODE		C107	VE-30016654	CAPACITOR	100nF 16V K
D006	VE-30001318	DIODE		C108	VE-30046136	CAPACITOR	100nF 50V Z
D070	VE-30018574	DIODE		C109	VE-30000400	E CAPACITOR	47uF 50V M
D207	VE-30038480	DIODE		C110	VE-30030097	CAPACITOR	100nF 10V K
D208	VE-30038480	DIODE		C111	VE-30000400	E CAPACITOR	47uF 50V M
D210	VE-30038480	DIODE		C112	VE-30030097	CAPACITOR	100nF 10V K
D211	VE-30038480	DIODE		C113	VE-30030097	CAPACITOR	100nF 10V K
D213	VE-30038480	DIODE		C114	VE-30000400	E CAPACITOR	47uF 50V M
D215	VE-30038480	DIODE		C115	VE-30000400	E CAPACITOR	47uF 50V M
D216	VE-30038480	DIODE		C116	VE-30012603	CAPACITOR	100nF 25V K
D218	VE-30038480	DIODE		C117	VE-30030097	CAPACITOR	100nF 10V K
D220	VE-30038480	DIODE		C118	VE-30030097	CAPACITOR	100nF 10V K
D221	VE-30007169	DIODE		C119	VE-30016654	CAPACITOR	100nF 16V K
D222	VE-30007169	DIODE		C120	VE-30016654	CAPACITOR	100nF 16V K
D223	VE-30007169	DIODE		C121	VE-30012603	CAPACITOR	100nF 25V K
D224	VE-30038480	DIODE		C122	VE-30016654	CAPACITOR	100nF 16V K
D225	VE-30038480	DIODE		C124	VE-30012581	CAPACITOR	1nF 50V K
D226	VE-30038480	DIODE		C125	VE-30016654	CAPACITOR	100nF 16V K
D227	VE-30038480	DIODE		C126	VE-30012603	CAPACITOR	100nF 25V K
D228	VE-30038480	DIODE		C127	VE-30012569	CAPACITOR	33pF 50V J
D229	VE-30038480	DIODE		C128	VE-30012569	CAPACITOR	33pF 50V J
D230	VE-30038480	DIODE		C129	VE-30016654	CAPACITOR	100nF 16V K
				C130	VE-30012588	CAPACITOR	33nF 50V K
				C131	VE-30016654	CAPACITOR	100nF 16V K
				C132	VE-30016654	CAPACITOR	100nF 16V K

△Ref No.	Part No.	Part Name	Description Local	△Ref No.	Part No.	Part Name	Description Local
C133	VE-30012603	CAPACITOR	100nF 25V K	C428	VE-30028655	CAPACITOR	10uF 10V M
C134	VE-30012581	CAPACITOR	1nF 50V K	C429	VE-30028655	CAPACITOR	10uF 10V M
C135	VE-30012581	CAPACITOR	1nF 50V K	C432	VE-30016654	CAPACITOR	100nF 16V K
C136	VE-30012581	CAPACITOR	1nF 50V K	C433	VE-30016654	CAPACITOR	100nF 16V K
C137	VE-30012581	CAPACITOR	1nF 50V K	C434	VE-30016654	CAPACITOR	100nF 16V K
C138	VE-30012581	CAPACITOR	1nF 50V K	C435	VE-30016654	CAPACITOR	100nF 16V K
C139	VE-30012603	CAPACITOR	100nF 25V K	C436	VE-30012581	CAPACITOR	1nF 50V K
C140	VE-30000353	E CAPACITOR	100uF 25V M	C437	VE-30028655	CAPACITOR	10uF 10V M
C141	VE-30016654	CAPACITOR	100nF 16V K	C439	VE-30028655	CAPACITOR	10uF 10V M
C142	VE-30024336	E CAPACITOR	22uF 50V	C440	VE-30000345	E CAPACITOR	10uF 50V M
C200	VE-30012581	CAPACITOR	1nF 50V K	C441	VE-30016654	CAPACITOR	100nF 16V K
C202	VE-30012581	CAPACITOR	1nF 50V K	C443	VE-30016654	CAPACITOR	100nF 16V K
C206	VE-30012581	CAPACITOR	1nF 50V K	C444	VE-30016654	CAPACITOR	100nF 16V K
C207	VE-30012581	CAPACITOR	1nF 50V K	C445	VE-30030097	CAPACITOR	100nF 10V K
C208	VE-30000400	E CAPACITOR	47uF 50V M	C446	VE-30012581	CAPACITOR	1nF 50V K
C210	VE-30012581	CAPACITOR	1nF 50V K	C447	VE-30000393	E CAPACITOR	3.3uF 50V M
C215	VE-30012581	CAPACITOR	1nF 50V K	C448	VE-30012581	CAPACITOR	1nF 50V K
C216	VE-30012581	CAPACITOR	1nF 50V K	C449	VE-30028655	CAPACITOR	10uF 10V M
C217	VE-30012581	CAPACITOR	1nF 50V K	C450	VE-30020694	CAPACITOR	1uF 16V Z
C218	VE-30000371	E CAPACITOR	22uF 50V M	C451	VE-30020694	CAPACITOR	1uF 16V Z
C219	VE-30000371	E CAPACITOR	22uF 50V M	C452	VE-30020694	CAPACITOR	1uF 16V Z
C222	VE-30012608	CAPACITOR	27pF 50V J	C453	VE-30020694	CAPACITOR	1uF 16V Z
C226	VE-30016654	CAPACITOR	100nF 16V K	C454	VE-30012581	CAPACITOR	1nF 50V K
C229	VE-30000371	E CAPACITOR	22uF 50V M	C455	VE-30016654	CAPACITOR	100nF 16V K
C230	VE-30012608	CAPACITOR	27pF 50V J	C456	VE-30012576	CAPACITOR	56pF 50V J
C231	VE-30000371	E CAPACITOR	22uF 50V M	C457	VE-30020694	CAPACITOR	1uF 16V Z
C232	VE-30012608	CAPACITOR	27pF 50V J	C458	VE-30020694	CAPACITOR	1uF 16V Z
C234	VE-30012608	CAPACITOR	27pF 50V J	C459	VE-30020694	CAPACITOR	1uF 16V Z
C236	VE-30012608	CAPACITOR	27pF 50V J	C460	VE-30020694	CAPACITOR	1uF 16V Z
C237	VE-30012608	CAPACITOR	27pF 50V J	C461	VE-30012581	CAPACITOR	1nF 50V K
C238	VE-30022200	CAPACITOR	1nF 50V J	C462	VE-30012576	CAPACITOR	56pF 50V J
C239	VE-30012608	CAPACITOR	27pF 50V J	C463	VE-30028655	CAPACITOR	10uF 10V M
C240	VE-30022200	CAPACITOR	1nF 50V J	C464	VE-30016654	CAPACITOR	100nF 16V K
C241	VE-30022200	CAPACITOR	1nF 50V J	C465	VE-30028655	CAPACITOR	10uF 10V M
C242	VE-30012581	CAPACITOR	1nF 50V K	C466	VE-30016654	CAPACITOR	100nF 16V K
C243	VE-30022200	CAPACITOR	1nF 50V J	C467	VE-30016126	CAPACITOR	220nF 16V K
C244	VE-30022200	CAPACITOR	1nF 50V J	C468	VE-30016126	CAPACITOR	220nF 16V K
C245	VE-30022200	CAPACITOR	1nF 50V J	C469	VE-30016126	CAPACITOR	220nF 16V K
C246	VE-30022200	CAPACITOR	1nF 50V J	C470	VE-30016126	CAPACITOR	220nF 16V K
C247	VE-30012581	CAPACITOR	1nF 50V K	C471	VE-30016126	CAPACITOR	220nF 16V K
C248	VE-30022200	CAPACITOR	1nF 50V J	C472	VE-30016126	CAPACITOR	220nF 16V K
C249	VE-30030097	CAPACITOR	100nF 10V K	C473	VE-30012566	CAPACITOR	22pF 50V J
C250	VE-30030097	CAPACITOR	100nF 10V K	C474	VE-30016126	CAPACITOR	220nF 16V K
C251	VE-30012595	CAPACITOR	10pF 25V D	C475	VE-30012566	CAPACITOR	22pF 50V J
C252	VE-30012595	CAPACITOR	10pF 25V D	C476	VE-30016126	CAPACITOR	220nF 16V K
C253	VE-30022200	CAPACITOR	1nF 50V J	C477	VE-30016126	CAPACITOR	220nF 16V K
C254	VE-30012581	CAPACITOR	1nF 50V K	C478	VE-30016126	CAPACITOR	220nF 16V K
C255	VE-30022200	CAPACITOR	1nF 50V J	C479	VE-30016126	CAPACITOR	220nF 16V K
C256	VE-30000400	E CAPACITOR	47uF 50V M	C480	VE-30016126	CAPACITOR	220nF 16V K
C257	VE-30012581	CAPACITOR	1nF 50V K	C481	VE-30016126	CAPACITOR	220nF 16V K
C258	VE-30012595	CAPACITOR	10pF 25V D	C482	VE-30016126	CAPACITOR	220nF 16V K
C259	VE-30012581	CAPACITOR	1nF 50V K	C483	VE-30016126	CAPACITOR	220nF 16V K
C260	VE-30022200	CAPACITOR	1nF 50V J	C484	VE-30016126	CAPACITOR	220nF 16V K
C261	VE-30022200	CAPACITOR	1nF 50V J	C485	VE-30016126	CAPACITOR	220nF 16V K
C262	VE-30022200	CAPACITOR	1nF 50V J	C486	VE-30030097	CAPACITOR	100nF 10V K
C263	VE-30012581	CAPACITOR	1nF 50V K	C487	VE-30012603	CAPACITOR	100nF 25V K
C264	VE-30022200	CAPACITOR	1nF 50V J	C489	VE-30012603	CAPACITOR	100nF 25V K
C265	VE-30016654	CAPACITOR	100nF 16V K	C491	VE-30030097	CAPACITOR	100nF 10V K
C267	VE-30000371	E CAPACITOR	22uF 50V M	C492	VE-30030097	CAPACITOR	100nF 10V K
C269	VE-30000371	E CAPACITOR	22uF 50V M	C493	VE-30028655	CAPACITOR	10uF 10V M
C270	VE-30012608	CAPACITOR	27pF 50V J	C494	VE-30012581	CAPACITOR	1nF 50V K
C271	VE-30022200	CAPACITOR	1nF 50V J	C496	VE-30012608	CAPACITOR	27pF 50V J
C272	VE-30022200	CAPACITOR	1nF 50V J	C497	VE-30012608	CAPACITOR	27pF 50V J
C273	VE-30012608	CAPACITOR	27pF 50V J	C498	VE-30012608	CAPACITOR	27pF 50V J
C274	VE-30012608	CAPACITOR	27pF 50V J	C600	VE-30000400	E CAPACITOR	47uF 50V M
C275	VE-30012581	CAPACITOR	1nF 50V K	C601	VE-30000407	E CAPACITOR	470uF 16V M
C276	VE-30012581	CAPACITOR	1nF 50V K	C602	VE-30022200	CAPACITOR	1nF 50V J
C277	VE-30012608	CAPACITOR	27pF 50V J	C603	VE-30016654	CAPACITOR	100nF 16V K
C278	VE-30012581	CAPACITOR	1nF 50V K	C604	VE-30028655	CAPACITOR	10uF 10V M
C279	VE-30012581	CAPACITOR	1nF 50V K	C605	VE-30012581	CAPACITOR	1nF 50V K
C280	VE-30012608	CAPACITOR	27pF 50V J	C606	VE-30000352	E CAPACITOR	100uF 16V M
C403	VE-30028655	CAPACITOR	10uF 10V M	C607	VE-30012574	CAPACITOR	470pF 50V J
C404	VE-30028655	CAPACITOR	10uF 10V M	C608	VE-30000413	E CAPACITOR	4.7uF 50V M
C405	VE-30028655	CAPACITOR	10uF 10V M	C609	VE-30000413	E CAPACITOR	4.7uF 50V M
C406	VE-30028655	CAPACITOR	10uF 10V M	C610	VE-30022200	CAPACITOR	1nF 50V J
C407	VE-30028655	CAPACITOR	10uF 10V M	C611	VE-30000345	E CAPACITOR	10uF 50V M
C408	VE-30028655	CAPACITOR	10uF 10V M	C612	VE-30022200	CAPACITOR	1nF 50V J
C409	VE-30016654	CAPACITOR	100nF 16V K	C613	VE-30012574	CAPACITOR	470pF 50V J
C410	VE-30016654	CAPACITOR	100nF 16V K	C614	VE-30000352	E CAPACITOR	100uF 16V M
C411	VE-30016654	CAPACITOR	100nF 16V K	C615	VE-30000345	E CAPACITOR	10uF 50V M
C412	VE-30016654	CAPACITOR	100nF 16V K	C616	VE-30022200	CAPACITOR	1nF 50V J
C413	VE-30016654	CAPACITOR	100nF 16V K	C617	VE-30012581	CAPACITOR	1nF 50V K
C414	VE-30016654	CAPACITOR	100nF 16V K	C618	VE-30012609	CAPACITOR	68nF 50V K
C416	VE-30012603	CAPACITOR	100nF 25V K	C619	VE-30012609	CAPACITOR	68nF 50V K
C418	VE-30000413	E CAPACITOR	4.7uF 50V M	C620	VE-30022200	CAPACITOR	1nF 50V J
C419	VE-30016654	CAPACITOR	100nF 16V K	C621	VE-30012587	CAPACITOR	3.3nF 50V K
C421	VE-30024768	CAPACITOR	470nF 16V Z	C622	VE-30037180	CAPACITOR	3.9nF 50V J
C425	VE-30047013	CAPACITOR	10uF 10V	C623	VE-30028655	CAPACITOR	10uF 10V M
C426	VE-30028655	CAPACITOR	10uF 10V M	C624	VE-30022200	CAPACITOR	1nF 50V J
C427	VE-30049481	CAPACITOR	10uF 16V Z	C625	VE-30046152	CAPACITOR	1uF 50V Z

△Ref No.	Part No.	Part Name	Description Local	△Ref No.	Part No.	Part Name	Description Local
C626	VE-30046152	CAPACITOR	1uF 50V Z	R104	VE-30012510	RESISTOR	1/16W 100R J
C627	VE-30012609	CAPACITOR	68nF 50V K	R105	VE-30012510	RESISTOR	1/16W 100R J
C628	VE-30012609	CAPACITOR	68nF 50V K	R107	VE-30012657	RESISTOR	1/16W 1K J
C629	VE-30024768	CAPACITOR	470nF 16V Z	R109	VE-30012510	RESISTOR	1/16W 100R J
C630	VE-30024768	CAPACITOR	470nF 16V Z	R110	VE-30012704	RESISTOR	1/16W 6.2K J
C631	VE-30000400	E CAPACITOR	47uF 50V M	R111	VE-30012704	RESISTOR	1/16W 6.2K J
C632	VE-30000400	E CAPACITOR	47uF 50V M	R113	VE-30022042	RESISTOR	1/16W 1K J
C633	VE-30030097	CAPACITOR	100nF 10V K	R114	VE-30012986	RESISTOR	1/16W 68R J
C634	VE-30012572	CAPACITOR	390pF 50V J	R117	VE-30012704	RESISTOR	1/16W 6.2K J
C635	VE-30012572	CAPACITOR	390pF 50V J	R118	VE-30012704	RESISTOR	1/16W 6.2K J
C636	VE-30052163	E CAPACITOR	1000uF 35V M	R119	VE-30012510	RESISTOR	1/16W 100R J
C637	VE-30012609	CAPACITOR	68nF 50V K	R120	VE-30012510	RESISTOR	1/16W 100R J
C639	VE-30012609	CAPACITOR	68nF 50V K	R121	VE-30012657	RESISTOR	1/16W 1K J
C640	VE-30012566	CAPACITOR	22pF 50V J	R122	VE-30012695	RESISTOR	1/16W 470R J
C641	VE-30012566	CAPACITOR	22pF 50V J	R125	VE-30012649	RESISTOR	1/16W 150R J
C642	VE-30000109	CAPACITOR	470nF 63V J	R126	VE-30012649	RESISTOR	1/16W 150R J
C643	VE-30000109	CAPACITOR	470nF 63V J	R127	VE-30012692	RESISTOR	1/16W 4.7K J
C644	VE-30052163	E CAPACITOR	1000uF 35V M	R128	VE-30012641	RESISTOR	1/16W 10K J
C645	VE-30052163	E CAPACITOR	1000uF 35V M	R129	VE-30012692	RESISTOR	1/16W 4.7K J
C646	VE-30012609	CAPACITOR	68nF 50V K	R130	VE-30012641	RESISTOR	1/16W 10K J
C647	VE-30012609	CAPACITOR	68nF 50V K	R131	VE-30012655	RESISTOR	1/16W 180R J
C648	VE-30000359	E CAPACITOR	1000uF 16V M	R132	VE-30012655	RESISTOR	1/16W 180R J
C649	VE-30012609	CAPACITOR	68nF 50V K	R133	VE-30022042	RESISTOR	1/16W 1K J
C650	VE-30000352	E CAPACITOR	100uF 16V M	R134	VE-30021987	RESISTOR	1/16W 4.7K J
C700	VE-30012699	RESISTOR	1/16W 510R J	R137	VE-30014022	RESISTOR	1/16W 47R J
C706	VE-30000407	E CAPACITOR	470uF 16V M	R139	VE-30059423	PTC	
C838	VE-30001284	DIODE		R203	VE-30000721	RESISTOR	1/10W 4.7K J
C902	VE-30000359	E CAPACITOR	1000uF 16V M	R204	VE-30000721	RESISTOR	1/10W 4.7K J
C903	VE-30000400	E CAPACITOR	47uF 50V M	R206	VE-30012510	RESISTOR	1/16W 100R J
C905	VE-30016126	CAPACITOR	220nF 16V K	R207	VE-30012510	RESISTOR	1/16W 100R J
C906	VE-30016126	CAPACITOR	220nF 16V K	R217	VE-30000659	RESISTOR	1/10W 330R J
C907	VE-30012573	CAPACITOR	47pF 50V J	R218	VE-30012657	RESISTOR	1/16W 1K J
C908	VE-30016126	CAPACITOR	220nF 16V K	R221	VE-30012657	RESISTOR	1/16W 1K J
C909	VE-30012573	CAPACITOR	47pF 50V J	R222	VE-30000659	RESISTOR	1/10W 330R J
C911	VE-30016126	CAPACITOR	220nF 16V K	R229	VE-30012713	RESISTOR	1/16W 75R J
C914	VE-30000400	E CAPACITOR	47uF 50V M	R230	VE-30021960	RESISTOR	1/16W 47R J
C916	VE-30016126	CAPACITOR	220nF 16V K	R231	VE-30021960	RESISTOR	1/16W 47R J
C917	VE-30016126	CAPACITOR	220nF 16V K	R234	VE-30022030	RESISTOR	1/16W 15K J
C920	VE-30016126	CAPACITOR	220nF 16V K	R235	VE-30021960	RESISTOR	1/16W 47R J
C921	VE-30020935	CAPACITOR	10uF 10V M	R236	VE-30012698	RESISTOR	1/16W 5.6K J
C922	VE-30000400	E CAPACITOR	47uF 50V M	R237	VE-30021960	RESISTOR	1/16W 47R J
C923	VE-30000400	E CAPACITOR	47uF 50V M	R239	VE-30021960	RESISTOR	1/16W 47R J
C924	VE-30016654	CAPACITOR	100nF 16V K	R240	VE-30021960	RESISTOR	1/16W 47R J
C925	VE-30000400	E CAPACITOR	47uF 50V M	R241	VE-30012713	RESISTOR	1/16W 75R J
C926	VE-30000352	E CAPACITOR	100uF 16V M	R242	VE-30021960	RESISTOR	1/16W 47R J
C928	VE-30016654	CAPACITOR	100nF 16V K	R243	VE-30012698	RESISTOR	1/16W 5.6K J
C930	VE-30020694	CAPACITOR	1uF 16V Z	R244	VE-30021960	RESISTOR	1/16W 47R J
C932	VE-30020694	CAPACITOR	1uF 16V Z	R245	VE-30021960	RESISTOR	1/16W 47R J
C933	VE-30020694	CAPACITOR	1uF 16V Z	R246	VE-30012713	RESISTOR	1/16W 75R J
C934	VE-30016126	CAPACITOR	220nF 16V K	R247	VE-30021960	RESISTOR	1/16W 47R J
C935	VE-30000371	E CAPACITOR	22uF 50V M	R248	VE-30021960	RESISTOR	1/16W 47R J
C936	VE-30020694	CAPACITOR	1uF 16V Z	R249	VE-30021987	RESISTOR	1/16W 4.7K J
C937	VE-30020694	CAPACITOR	1uF 16V Z	R250	VE-30012713	RESISTOR	1/16W 75R J
C938	VE-30012573	CAPACITOR	47pF 50V J	R252	VE-30012713	RESISTOR	1/16W 75R J
C939	VE-30012573	CAPACITOR	47pF 50V J	R255	VE-30012713	RESISTOR	1/16W 75R J
C940	VE-30020694	CAPACITOR	1uF 16V Z	R256	VE-30021960	RESISTOR	1/16W 47R J
C942	VE-30020694	CAPACITOR	1uF 16V Z	R259	VE-30012656	RESISTOR	1/16W 18K J
C944	VE-30020694	CAPACITOR	1uF 16V Z	R260	VE-30012656	RESISTOR	1/16W 18K J
C946	VE-30016654	CAPACITOR	100nF 16V K	R261	VE-30021960	RESISTOR	1/16W 47R J
C947	VE-30020694	CAPACITOR	1uF 16V Z	R262	VE-30000659	RESISTOR	1/10W 330R J
C948	VE-30020694	CAPACITOR	1uF 16V Z	R264	VE-30000659	RESISTOR	1/10W 330R J
				R265	VE-30021960	RESISTOR	1/16W 47R J
R21	VE-30012696	RESISTOR	1/16W 47K J	R267	VE-30012695	RESISTOR	1/16W 470R J
R24	VE-30012696	RESISTOR	1/16W 47K J	R268	VE-30022028	RESISTOR	1/16W 150R J
R25	VE-30012696	RESISTOR	1/16W 47K J	R269	VE-30012695	RESISTOR	1/16W 470R J
R26	VE-30012696	RESISTOR	1/16W 47K J	R270	VE-30022028	RESISTOR	1/16W 150R J
R35	VE-30021987	RESISTOR	1/16W 4.7K J	R271	VE-30022028	RESISTOR	1/16W 150R J
R36	VE-30012641	RESISTOR	1/16W 10K J	R272	VE-30000659	RESISTOR	1/10W 330R J
R006	VE-30000464	RESISTOR	1/10W 100R J	R273	VE-30022028	RESISTOR	1/16W 150R J
R007	VE-30000464	RESISTOR	1/10W 100R J	R274	VE-30012713	RESISTOR	1/16W 75R J
R010	VE-30012677	RESISTOR	1/16W 3.3K J	R276	VE-30021960	RESISTOR	1/16W 47R J
R011	VE-30012677	RESISTOR	1/16W 3.3K J	R278	VE-30012713	RESISTOR	1/16W 75R J
R012	VE-30022055	RESISTOR	1/16W 220K J	R279	VE-30021960	RESISTOR	1/16W 47R J
R014	VE-30012702	RESISTOR	1/16W 560R J	R280	VE-30021960	RESISTOR	1/16W 47R J
R016	VE-30022057	RESISTOR	1/16W 22K J	R281	VE-30012713	RESISTOR	1/16W 75R J
R017	VE-30022074	RESISTOR	1/16W 3.3K J	R282	VE-30021960	RESISTOR	1/16W 47R J
R018	VE-30021996	RESISTOR	1/16W 10K J	R283	VE-30021960	RESISTOR	1/16W 47R J
R022	VE-30012697	RESISTOR	1/16W 5.1K J	R284	VE-30012713	RESISTOR	1/16W 75R J
R023	VE-30017972	RESISTOR	1/16W 715R F	R285	VE-30000721	RESISTOR	1/10W 4.7K J
R031	VE-30012647	RESISTOR	1/16W 13K J	R286	VE-30000721	RESISTOR	1/10W 4.7K J
R032	VE-30021996	RESISTOR	1/16W 10K J	R287	VE-30021960	RESISTOR	1/16W 47R J
R038	VE-30021996	RESISTOR	1/16W 10K J	R288	VE-30021960	RESISTOR	1/16W 47R J
R071	VE-30012685	RESISTOR	1/16W 33K J	R289	VE-30012713	RESISTOR	1/16W 75R J
R072	VE-30012641	RESISTOR	1/16W 10K J	R290	VE-30012510	RESISTOR	1/16W 100R J
R075	VE-30012709	RESISTOR	1/16W 7.5K J	R291	VE-30021991	RESISTOR	1/16W 100R J
R084	VE-30001100	RESISTOR	1W 150R J	R292	VE-30000659	RESISTOR	1/10W 330R J
R085	VE-30000464	RESISTOR	1/10W 100R J	R293	VE-30012657	RESISTOR	1/16W 1K J
R086	VE-30000464	RESISTOR	1/10W 100R J	R294	VE-30000659	RESISTOR	1/10W 330R J
R100	VE-30024779	FERRITE		R295	VE-30022042	RESISTOR	1/16W 1K J
R103	VE-30012692	RESISTOR	1/16W 4.7K J	R296	VE-30000659	RESISTOR	1/10W 330R J

△Ref No.	Part No.	Part Name	Description Local	△Ref No.	Part No.	Part Name	Description Local
R297	VE-30012713	RESISTOR	1/16W 75R J	R501	VE-30021987	RESISTOR	1/16W 4.7K J
R298	VE-30012698	RESISTOR	1/16W 5.6K J	R502	VE-30022074	RESISTOR	1/16W 3.3K J
R299	VE-30021960	RESISTOR	1/16W 47R J	R503	VE-30022074	RESISTOR	1/16W 3.3K J
R300	VE-30021960	RESISTOR	1/16W 47R J	R504	VE-30021987	RESISTOR	1/16W 4.7K J
R301	VE-30021960	RESISTOR	1/16W 47R J	R506	VE-30012677	RESISTOR	1/16W 3.3K J
R302	VE-30022030	RESISTOR	1/16W 15K J	R507	VE-30022074	RESISTOR	1/16W 3.3K J
R303	VE-30022074	RESISTOR	1/16W 3.3K J	R508	VE-30012677	RESISTOR	1/16W 3.3K J
R304	VE-30021991	RESISTOR	1/16W 100R J	R509	VE-30012508	RESISTOR	1/16W 1.8K J
R305	VE-30012713	RESISTOR	1/16W 75R J	R510	VE-30012692	RESISTOR	1/16W 4.7K J
R306	VE-30021960	RESISTOR	1/16W 47R J	R513	VE-30022042	RESISTOR	1/16W 1K J
R307	VE-30021960	RESISTOR	1/16W 47R J	R514	VE-30022074	RESISTOR	1/16W 3.3K J
R308	VE-30000659	RESISTOR	1/10W 330R J	R515	VE-30012677	RESISTOR	1/16W 3.3K J
R309	VE-30021987	RESISTOR	1/16W 4.7K J	R516	VE-30021987	RESISTOR	1/16W 4.7K J
R310	VE-30012713	RESISTOR	1/16W 75R J	R517	VE-30012677	RESISTOR	1/16W 3.3K J
R311	VE-30021960	RESISTOR	1/16W 47R J	R518	VE-30012692	RESISTOR	1/16W 4.7K J
R312	VE-30021960	RESISTOR	1/16W 47R J	R519	VE-30022074	RESISTOR	1/16W 3.3K J
R313	VE-30021987	RESISTOR	1/16W 4.7K J	R520	VE-30022083	RESISTOR	1/16W 330R J
R314	VE-30021960	RESISTOR	1/16W 47R J	R521	VE-30022074	RESISTOR	1/16W 3.3K J
R315	VE-30012713	RESISTOR	1/16W 75R J	R522	VE-30021996	RESISTOR	1/16W 10K J
R316	VE-30000659	RESISTOR	1/10W 330R J	R523	VE-30021996	RESISTOR	1/16W 10K J
R317	VE-30000659	RESISTOR	1/10W 330R J	R524	VE-30022083	RESISTOR	1/16W 330R J
R318	VE-30012713	RESISTOR	1/16W 75R J	R525	VE-30021991	RESISTOR	1/16W 100R J
R319	VE-30021960	RESISTOR	1/16W 47R J	R526	VE-30021991	RESISTOR	1/16W 100R J
R320	VE-30021960	RESISTOR	1/16W 47R J	R527	VE-30021987	RESISTOR	1/16W 4.7K J
R321	VE-30022074	RESISTOR	1/16W 3.3K J	R530	VE-30022083	RESISTOR	1/16W 330R J
R323	VE-30012713	RESISTOR	1/16W 75R J	R531	VE-30022083	RESISTOR	1/16W 330R J
R329	VE-30012713	RESISTOR	1/16W 75R J	R532	VE-30021987	RESISTOR	1/16W 4.7K J
R330	VE-30012713	RESISTOR	1/16W 75R J	R534	VE-30021987	RESISTOR	1/16W 4.7K J
R331	VE-30012713	RESISTOR	1/16W 75R J	R536	VE-30000717	RESISTOR	1/10W 470R J
R332	VE-30014022	RESISTOR	1/16W 47R J	R537	VE-30000588	RESISTOR	1/10W 220R J
R333	VE-30014022	RESISTOR	1/16W 47R J	R538	VE-30021987	RESISTOR	1/16W 4.7K J
R400	VE-30021987	RESISTOR	1/16W 4.7K J	R540	VE-30022074	RESISTOR	1/16W 3.3K J
R404	VE-30021958	RESISTOR	1/16W 47K J	R541	VE-30022074	RESISTOR	1/16W 3.3K J
R411	VE-30021958	RESISTOR	1/16W 47K J	R542	VE-30022074	RESISTOR	1/16W 3.3K J
R412	VE-30021987	RESISTOR	1/16W 4.7K J	R543	VE-30021960	RESISTOR	1/16W 47R J
R413	VE-30012657	RESISTOR	1/16W 1K J	R544	VE-30021996	RESISTOR	1/16W 10K J
R421	VE-30021960	RESISTOR	1/16W 47R J	R546	VE-30012641	RESISTOR	1/16W 10K J
R422	VE-30021996	RESISTOR	1/16W 10K J	R555	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R425	VE-30017653	RESISTOR ARRAY	1/16W 47RX4 J	R556	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R426	VE-30022074	RESISTOR	1/16W 3.3K J	R557	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R427	VE-30021960	RESISTOR	1/16W 47R J	R558	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R428	VE-30021960	RESISTOR	1/16W 47R J	R559	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R429	VE-30021960	RESISTOR	1/16W 47R J	R560	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R432	VE-30021996	RESISTOR	1/16W 10K J	R561	VE-30022085	RESISTOR	1/16W 33R J
R433	VE-30021996	RESISTOR	1/16W 10K J	R562	VE-30022085	RESISTOR	1/16W 33R J
R434	VE-30021996	RESISTOR	1/16W 10K J	R563	VE-30022085	RESISTOR	1/16W 33R J
R435	VE-30021996	RESISTOR	1/16W 10K J	R600	VE-30022099	RESISTOR	1/16W 39K J
R436	VE-30021996	RESISTOR	1/16W 10K J	R601	VE-30022099	RESISTOR	1/16W 39K J
R437	VE-30021996	RESISTOR	1/16W 10K J	R602	VE-30012692	RESISTOR	1/16W 4.7K J
R438	VE-30021996	RESISTOR	1/16W 10K J	R603	VE-30022024	RESISTOR	1/16W 12K J
R439	VE-30021996	RESISTOR	1/16W 10K J	R604	VE-30022024	RESISTOR	1/16W 12K J
R440	VE-30021996	RESISTOR	1/16W 10K J	R605	VE-30012665	RESISTOR	1/16W 20K J
R442	VE-30012713	RESISTOR	1/16W 75R J	R606	VE-30012665	RESISTOR	1/16W 20K J
R443	VE-30012713	RESISTOR	1/16W 75R J	R607	VE-30012509	RESISTOR	1/16W 100K J
R445	VE-30012713	RESISTOR	1/16W 75R J	R608	VE-30021989	RESISTOR	1/16W 100K J
R447	VE-30012641	RESISTOR	1/16W 10K J	R609	VE-30021989	RESISTOR	1/16W 100K J
R448	VE-30012641	RESISTOR	1/16W 10K J	R610	VE-30021989	RESISTOR	1/16W 100K J
R449	VE-30022074	RESISTOR	1/16W 3.3K J	R611	VE-30021996	RESISTOR	1/16W 10K J
R450	VE-30021960	RESISTOR	1/16W 47R J	R612	VE-30021996	RESISTOR	1/16W 10K J
R451	VE-30021960	RESISTOR	1/16W 47R J	R613	VE-30021987	RESISTOR	1/16W 4.7K J
R452	VE-30022074	RESISTOR	1/16W 3.3K J	R614	VE-30012665	RESISTOR	1/16W 20K J
R453	VE-30021960	RESISTOR	1/16W 47R J	R615	VE-30012665	RESISTOR	1/16W 20K J
R454	VE-30021960	RESISTOR	1/16W 47R J	R616	VE-30012697	RESISTOR	1/16W 5.1K J
R455	VE-30021960	RESISTOR	1/16W 47R J	R617	VE-30014128	RESISTOR	1/16W 33R J
R456	VE-30022074	RESISTOR	1/16W 3.3K J	R618	VE-30014128	RESISTOR	1/16W 33R J
R457	VE-30021960	RESISTOR	1/16W 47R J	R619	VE-30012708	RESISTOR	1/16W 68K J
R458	VE-30021960	RESISTOR	1/16W 47R J	R621	VE-30012656	RESISTOR	1/16W 18K J
R461	VE-30022074	RESISTOR	1/16W 3.3K J	R622	VE-30000475	RESISTOR	1/10W 10K J
R462	VE-30020622	RESISTOR ARRAY	1/16W 100R J	R623	VE-30000475	RESISTOR	1/10W 10K J
R464	VE-30022074	RESISTOR	1/16W 3.3K J	R624	VE-30022022	RESISTOR	1/16W 120K J
R466	VE-30022074	RESISTOR	1/16W 3.3K J	R625	VE-30022022	RESISTOR	1/16W 120K J
R467	VE-30012506	RESISTOR	1/16W 1.5K J	R626	VE-30014128	RESISTOR	1/16W 33R J
R468	VE-30021960	RESISTOR	1/16W 47R J	R627	VE-30014128	RESISTOR	1/16W 33R J
R469	VE-30017653	RESISTOR ARRAY	1/16W 47RX4 J	R629	VE-30021989	RESISTOR	1/16W 100K J
R470	VE-30022074	RESISTOR	1/16W 3.3K J	R630	VE-30021996	RESISTOR	1/16W 10K J
R471	VE-30012508	RESISTOR	1/16W 1.8K J	R631	VE-30012641	RESISTOR	1/16W 10K J
R476	VE-30012704	RESISTOR	1/16W 6.2K J	R633	VE-30014128	RESISTOR	1/16W 33R J
R477	VE-30021960	RESISTOR	1/16W 47R J	R634	VE-30014128	RESISTOR	1/16W 33R J
R478	VE-30021960	RESISTOR	1/16W 47R J	R635	VE-30014128	RESISTOR	1/16W 33R J
R483	VE-30021960	RESISTOR	1/16W 47R J	R636	VE-30014128	RESISTOR	1/16W 33R J
R484	VE-30021960	RESISTOR	1/16W 47R J	R638	VE-30014128	RESISTOR	1/16W 33R J
R486	VE-30022074	RESISTOR	1/16W 3.3K J	R639	VE-30014128	RESISTOR	1/16W 33R J
R487	VE-30021960	RESISTOR	1/16W 47R J	R641	VE-30014128	RESISTOR	1/16W 33R J
R492	VE-30022074	RESISTOR	1/16W 3.3K J	R642	VE-30014128	RESISTOR	1/16W 33R J
R493	VE-30022074	RESISTOR	1/16W 3.3K J	R643	VE-30012675	RESISTOR	1/16W 2K J
R494	VE-30022074	RESISTOR	1/16W 3.3K J	R644	VE-30012504	RESISTOR	1/16W 1.2K J
R497	VE-30022074	RESISTOR	1/16W 3.3K J	R645	VE-30012692	RESISTOR	1/16W 4.7K J
R498	VE-30012677	RESISTOR	1/16W 3.3K J	R902	VE-30021991	RESISTOR	1/16W 100R J
R499	VE-30014022	RESISTOR	1/16W 47R J	R903	VE-30021991	RESISTOR	1/16W 100R J
R500	VE-30014022	RESISTOR	1/16W 47R J	R906	VE-30012641	RESISTOR	1/16W 10K J

△Ref No.	Part No.	Part Name	Description	Local	△Ref No.	Part No.	Part Name	Description	Local
R907	VE-30012641	RESISTOR	1/16W 10K J		L603	VE-30001313	DIODE		
R908	VE-30012510	RESISTOR	1/16W 100R J		L605	VE-30057938	FIXED COIL		
R909	VE-30012510	RESISTOR	1/16W 100R J		L608	VE-30057938	FIXED COIL		
R910	VE-30012713	RESISTOR	1/16W 75R J		L900	VE-30012982	RESISTOR	1/16W 10R J	
R914	VE-30012657	RESISTOR	1/16W 1K J		L901	VE-30020936	FIXED COIL		
R915	VE-30012713	RESISTOR	1/16W 75R J		L903	VE-30020936	FIXED COIL		
R916	VE-30012657	RESISTOR	1/16W 1K J		L905	VE-30020936	FIXED COIL		
R917	VE-30012713	RESISTOR	1/16W 75R J		L906	VE-30020936	FIXED COIL		
R918	VE-30021989	RESISTOR	1/16W 100K J		L907	VE-30020393	FERRITE		
R919	VE-30012509	RESISTOR	1/16W 100K J		L908	VE-30020393	FERRITE		
R920	VE-30021989	RESISTOR	1/16W 100K J		L909	VE-30020393	FERRITE		
R921	VE-30012509	RESISTOR	1/16W 100K J						
R922	VE-30021989	RESISTOR	1/16W 100K J		JK200	VE-30032233	JACK	EXT-3 Y IN	
R923	VE-30012509	RESISTOR	1/16W 100K J		JK201	VE-30032234	JACK	EXT-3 Pb IN	
R924	VE-30012509	RESISTOR	1/16W 100K J		JK202	VE-30032638	JACK	EXT-3 Pr IN	
R925	VE-30012509	RESISTOR	1/16W 100K J		JK204	VE-30032641	JACK	EXT-6 AUDIO IN	
R926	VE-30021989	RESISTOR	1/16W 100K J		JK205	VE-30032638	JACK	EXT-3 AUDIO IN(R)	
R927	VE-30021991	RESISTOR	1/16W 100R J		JK206	VE-30032636	JACK	EXT-3 AUDIO IN(L)	
R928	VE-30021991	RESISTOR	1/16W 100R J		PL203	VE-30018089	SCART SOCKET	EXT-1	
R929	VE-30012657	RESISTOR	1/16W 1K J		PL208	VE-30018089	SCART SOCKET	EXT-2	
R930	VE-30012509	RESISTOR	1/16W 100K J		S446	VE-30022142	RESISTOR	1/16W 2.7K F	
R931	VE-30012657	RESISTOR	1/16W 1K J		S465	VE-30020529	FERRITE		
R932	VE-30012657	RESISTOR	1/16W 1K J		S468	VE-30012657	RESISTOR	1/16W 1K J	
R933	VE-30012509	RESISTOR	1/16W 100K J		S608	VE-30012641	RESISTOR	1/16W 10K J	
R934	VE-30012657	RESISTOR	1/16W 1K J		TU100	VE-30053331	TUNER		
R935	VE-30012509	RESISTOR	1/16W 100K J		X400	VE-30008778	CLYSTAL	20.250MHz	
R936	VE-30021989	RESISTOR	1/16W 100K J		Z100	VE-30015953	SAW FILTER		
R937	VE-30021989	RESISTOR	1/16W 100K J						
R938	VE-30021996	RESISTOR	1/16W 10K J						
R939	VE-30012657	RESISTOR	1/16W 1K J						
L006	VE-30002170	FERRITE CORE		1A					
L010	VE-30023096	FIXED COIL							
L070	VE-30057938	FIXED COIL							
L080	VE-30032610	FIXED COIL		10uH					
L081	VE-30002171	FIXED COIL							
L101	VE-30001971	FERRITE							
△L102	VE-30001245	FUSE RESISTOR	1/4W 0.47R J		D102	VE-30038472	Z DIODE		
L103	VE-30002002	FIXED COIL	47uH K		D105	VE-30038476	Z DIODE		
L104	VE-30002002	FIXED COIL	47uH K		D106	VE-30038476	Z DIODE		
L105	VE-30020936	FIXED COIL			D107	VE-30038472	Z DIODE		
L106	VE-30020393	FERRITE			D108	VE-30038472	Z DIODE		
L107	VE-30020393	FERRITE			D109	VE-30038472	Z DIODE		
L108	VE-30020936	FIXED COIL							
L109	VE-30020393	FERRITE			C102	VE-30000237	CAPACITOR	33pF 50V J	
L110	VE-30020393	FERRITE			C103	VE-30000189	CAPACITOR	100pF 50V J	
L111	VE-30020393	FERRITE			C104	VE-30000189	CAPACITOR	100pF 50V J	
L112	VE-30020936	FIXED COIL			C105	VE-30000189	CAPACITOR	100pF 50V J	
L113	VE-30020393	FERRITE			C106	VE-30000332	CAPACITOR	4.7nF 50V K	
L114	VE-30020394	FERRITE			C107	VE-30000332	CAPACITOR	4.7nF 50V K	
L203	VE-30020393	FERRITE			C108	VE-30000189	CAPACITOR	100pF 50V J	
L204	VE-30020393	FERRITE			C109	VE-30000189	CAPACITOR	100pF 50V J	
L205	VE-30020393	FERRITE			C110	VE-30000189	CAPACITOR	100pF 50V J	
L207	VE-30020393	FERRITE							
L209	VE-30020393	FERRITE			R102	VE-30000717	RESISTOR	1/10W 470R J	
L213	VE-30020393	FERRITE			R103	VE-30000717	RESISTOR	1/10W 470R J	
L214	VE-30020393	FERRITE			R104	VE-30006462	RESISTOR	1/10W 22R J	
L215	VE-30020393	FERRITE			R105	VE-30006462	RESISTOR	1/10W 22R J	
L216	VE-30020393	FERRITE			R107	VE-30000717	RESISTOR	1/10W 470R J	
L217	VE-30020393	FERRITE			R108	VE-30000717	RESISTOR	1/10W 470R J	
L218	VE-30020393	FERRITE							
L219	VE-30020393	FERRITE			L104	VE-30001971	FERRITE		
L221	VE-30020393	FERRITE			L106	VE-30001971	FERRITE		
L222	VE-30020393	FERRITE			L107	VE-30001971	FERRITE		
L223	VE-30020393	FERRITE			L108	VE-30001971	FERRITE		
L224	VE-30020393	FERRITE			L109	VE-30001971	FERRITE		
L225	VE-30020393	FERRITE			L110	VE-30001971	FERRITE		
L226	VE-30020393	FERRITE			L111	VE-30001971	FERRITE		
L227	VE-30020393	FERRITE			L112	VE-30001971	FERRITE		
L228	VE-30020393	FERRITE			L115	VE-30001971	FERRITE		
L229	VE-30020393	FERRITE			L116	VE-30001971	FERRITE		
L230	VE-30020393	FERRITE			L117	VE-30001971	FERRITE		
L231	VE-30020393	FERRITE			L118	VE-30001971	FERRITE		
L400	VE-30020393	FERRITE							
L401	VE-30020393	FERRITE			JK101	VE-30032639	JACK	EXT-4 VIDEO IN	
L402	VE-30020393	FERRITE			JK102	VE-30032638	JACK	EXT-4 AUDIO IN(R)	
L403	VE-30020393	FERRITE			JK103	VE-30032636	JACK	EXT-4 AUDIO IN(L)	
L404	VE-30020393	FERRITE			JK104	VE-30031077	HEADPHONE JACK	HEADPHONE	
L405	VE-30020393	FERRITE			JK105	VE-30033200	JACK	SPDIFF	
L406	VE-30024779	FERRITE			JK106	VE-30032636	JACK	AUDIO OUT(L)	
L407	VE-30020393	FERRITE			JK107	VE-30032638	JACK	AUDIO OUT(R)	
L408	VE-30020393	FERRITE							
L409	VE-30020393	FERRITE							
L410	VE-30020393	FERRITE							
L411	VE-30020393	FERRITE							
L412	VE-30020393	FERRITE							
L413	VE-30020393	FERRITE							
L414	VE-30020393	FERRITE							
L415	VE-30020393	FERRITE							
L600	VE-30024779	FERRITE							

AV JACK P.W. BOARD ASS'Y (VE-20335749)

SIDE CONTROL P.W. BOARD ASS'Y (VE-20339397)

△Ref No.	Part No.	Part Name	Description	Local
D1	VE-30016020	DIODE		
R1	VE-30000459	RESISTOR	1/4W 100R J	
R2	VE-30000526	RESISTOR	1/4W 1.5K J	
R3	VE-30000689	RESISTOR	1/4W 3.9K J	
R4	VE-30000770	RESISTOR	1/4W 680R J	
R5	VE-30000655	RESISTOR	1/4W 330R J	
R6	VE-30000612	RESISTOR	1/4W 2.4K J	
L1	VE-30006712	FERRITE BEAD		
L2	VE-30006712	FERRITE BEAD		
SW1	VE-30032684	TACT SWITCH	VOLUME -	
SW2	VE-30032684	TACT SWITCH	VOLUME +	
SW3	VE-30032684	TACT SWITCH	PROGRAM -	
SW4	VE-30032684	TACT SWITCH	PROGRAM +	
SW5	VE-30032684	TACT SWITCH	MENU/OK	
SW6	VE-30032684	TACT SWITCH	TV/AV	
SW7	VE-30027440	PUSH SWITCH	POWER	

LED P.W. BOARD ASS'Y (VE-20313667)

△Ref No.	Part No.	Part Name	Description	Local
MD1	VE-30047579	IC		
D1	VE-30040179	LED	POWER	
C1	VE-30000371	E CAPACITOR	22uF 50V M	
R1	VE-30000459	RESISTOR	1/4W 100R J	
R4	VE-30000459	RESISTOR	1/4W 100R J	
R5	VE-30000459	RESISTOR	1/4W 100R J	

POWER P.W. BOARD ASS'Y (VE-20351341)

△Ref No.	Part No.	Part Name	Description	Local
IC080	VE-30018029	TRANSISTOR		
IC081	VE-30059360	TRANSISTOR		
IC082	VE-30059360	TRANSISTOR		
△IC800	VE-30015087	IC		
IC824	VE-30033743	TRANSISTOR		
IC826	VE-30033743	TRANSISTOR		
IC827	VE-30055461	IC		
Q800	VE-30001457	TRANSISTOR		
Q801	VE-30057295	DIODE		
Q802	VE-30057295	DIODE		
Q803	VE-30048782	DIODE		
Q804	VE-30001457	TRANSISTOR		
Q805	VE-30001457	TRANSISTOR		
Q806	VE-30001457	TRANSISTOR		
Q807	VE-30001457	TRANSISTOR		
Q808	VE-30001458	TRANSISTOR		
Q809	VE-30001453	TRANSISTOR		
Q820	VE-30001457	TRANSISTOR		
Q822	VE-30001458	TRANSISTOR		
Q830	VE-30001457	TRANSISTOR		
Q831	VE-30001457	TRANSISTOR		
Q833	VE-30001457	TRANSISTOR		
Q836	VE-30001453	TRANSISTOR		
Q839	VE-30001457	TRANSISTOR		
Q840	VE-30001458	TRANSISTOR		
Q841	VE-30001457	TRANSISTOR		
D800	VE-30007758	DIODE		
D806	VE-30001318	DIODE		
D807	VE-30001291	DIODE		
D810	VE-30038472	Z DIODE		
D811	VE-30008996	IC		
D812	VE-30022478	DIODE		
D816	VE-30001350	DIODE		
D817	VE-30038507	DIODE		
D822	VE-30038492	Z DIODE		
D832	VE-30001318	DIODE		
D833	VE-30001318	DIODE		
D850	VE-30008996	IC		
D858	VE-30038478	DIODE		
D870	VE-30038507	DIODE		
D871	VE-30038507	DIODE		
D900	VE-30038495	DIODE		

△Ref No.	Part No.	Part Name	Description	Local
D901	VE-30038478	DIODE		
D902	VE-30001284	DIODE		
D904	VE-30038479	DIODE		
D907	VE-30038476	Z DIODE		
D997	VE-30038498	DIODE		
D998	VE-30038476	Z DIODE		
D999	VE-30038507	DIODE		
△C800	VE-30012061	C CAPACITOR	1nF 4KV M	
△C801	VE-30021165	CAPACITOR	220nF 275V M	
△C802	VE-30051572	C CAPACITOR	1.5nF 4KV M	
△C803	VE-30051572	C CAPACITOR	1.5nF 4KV M	
C805	VE-30018416	E CAPACITOR	470uF 16V M	
C806	VE-30000294	CAPACITOR	100nF 50V K	
C809	VE-30010560	CAPACITOR	220nF 25V K	
C810	VE-30000294	CAPACITOR	100nF 50V K	
△C813	VE-30042260	CAPACITOR	47nF 630VDC J	
C814	VE-30018416	E CAPACITOR	470uF 16V M	
C815	VE-30000294	CAPACITOR	100nF 50V K	
C817	VE-30000294	CAPACITOR	100nF 50V K	
C818	VE-30049935	E CAPACITOR	1000uF 35V M	
C821	VE-30012589	CAPACITOR	4.7nF 50V K	
C822	VE-30000284	CAPACITOR	1nF 50V K	
C823	VE-30049935	E CAPACITOR	1000uF 35V M	
C824	VE-30000116	CAPACITOR	68nF 63V J	
C825	VE-30049935	E CAPACITOR	1000uF 35V M	
C826	VE-30007750	E CAPACITOR	470uF 35V	
C827	VE-30000294	CAPACITOR	100nF 50V K	
C828	VE-30012583	CAPACITOR	1.5nF 50V K	
C830	VE-30056144	E CAPACITOR	2200uF 6.3V M	
C831	VE-30010555	CAPACITOR	1uF 16V K	
C833	VE-30005819	E CAPACITOR	1000uF 16V M	
C834	VE-30000393	E CAPACITOR	3.3uF 50V M	
C836	VE-30005819	E CAPACITOR	1000uF 16V M	
C837	VE-30005819	E CAPACITOR	1000uF 16V M	
C842	VE-30010555	CAPACITOR	1uF 16V K	
C844	VE-30010555	CAPACITOR	1uF 16V K	
C848	VE-30000312	CAPACITOR	22nF 50V K	
C851	VE-30005819	E CAPACITOR	1000uF 16V M	
C854	VE-30056144	E CAPACITOR	2200uF 6.3V M	
C868	VE-30016654	CAPACITOR	100nF 16V K	
C886	VE-30039139	CAPACITOR	470nF 50V K	
C887	VE-30039139	CAPACITOR	470nF 50V K	
△C895	VE-30021165	CAPACITOR	220nF 275V M	
C896	VE-30024336	E CAPACITOR	22uF 50V	
C897	VE-30055794	E CAPACITOR	68uF 400V M	
C898	VE-30055794	E CAPACITOR	68uF 400V M	
C903	VE-30018901	E CAPACITOR	100uF 50V M	
C912	VE-30010603	C CAPACITOR	47pF 2KV K	
C913	VE-30012603	CAPACITOR	100nF 25V K	
C914	VE-30012588	CAPACITOR	33nF 50V K	
C915	VE-30012589	CAPACITOR	4.7nF 50V K	
C916	VE-30012588	CAPACITOR	33nF 50V K	
C924	VE-30012609	CAPACITOR	68nF 50V K	
C998	VE-30010555	CAPACITOR	1uF 16V K	
C999	VE-30010555	CAPACITOR	1uF 16V K	
△R701	VE-30018085	CAPACITOR VAR	510V K	
R771	VE-30039401	RESISTOR	1/4W 330K F	
R773	VE-30039401	RESISTOR	1/4W 330K F	
R775	VE-30039401	RESISTOR	1/4W 330K F	
R776	VE-30039401	RESISTOR	1/4W 330K F	
R777	VE-30000457	RESISTOR	1/10W 10R J	
R781	VE-30039401	RESISTOR	1/4W 330K F	
R800	VE-30039196	RESISTOR	1/4W 1M F	
△R801	VE-30018085	CAPACITOR VAR	510V K	
R802	VE-30039196	RESISTOR	1/4W 1M F	
R803	VE-30046429	RESISTOR	1/4W 2M F	
R804	VE-30039196	RESISTOR	1/4W 1M F	
R805	VE-30046429	RESISTOR	1/4W 2M F	
R806	VE-30046429	RESISTOR	1/4W 2M F	
R810	VE-30000721	RESISTOR	1/10W 4.7K J	
R811	VE-30012641	RESISTOR	1/16W 10K J	
R812	VE-30000475	RESISTOR	1/10W 10K J	
R813	VE-30000457	RESISTOR	1/10W 10R J	
R820	VE-30000721	RESISTOR	1/10W 4.7K J	
R821	VE-30000723	RESISTOR	1/4W 47K J	
R822	VE-30012641	RESISTOR	1/16W 10K J	
R823	VE-30000534	RESISTOR	1/10W 15K J	
R824	VE-30000475	RESISTOR	1/10W 10K J	
R825	VE-30000457	RESISTOR	1/10W 10R J	
R828	VE-30000818	RESISTOR	1/10W 8.2K J	
R829	VE-30000593	RESISTOR	1/10W 2.2K J	
R830	VE-30012852	RESISTOR	1/10W 3.9K F	
R831	VE-30058193	RESISTOR	1/8W 30K F	
R832	VE-30058193	RESISTOR	1/8W 30K F	
R833	VE-30000696	RESISTOR	1/10W 39K J	
R834	VE-30000723	RESISTOR	1/4W 47K J	
R835	VE-30000778	RESISTOR	1/10W 6.8K J	
R837	VE-30000464	RESISTOR	1/10W 100R J	

△Ref No.	Part No.	Part Name	Description	Local	△Ref No.	Part No.	Part Name	Description	Local
R838	VE-30000464	RESISTOR	1/10W 100R J		C106	VE-30000312	CAPACITOR	22nF 50V K	
R840	VE-30000721	RESISTOR	1/10W 4.7K J		C107	VE-30000312	CAPACITOR	22nF 50V K	
R842	VE-30000735	RESISTOR	1/10W 4.7R J		C108	VE-30042562	CAPACITOR	22uF 16V M	
△R843	VE-30001257	RESISTOR	1/2W 4.7M J		C109	VE-30042562	CAPACITOR	22uF 16V M	
R845	VE-30000489	RESISTOR	1/10W 1R J		C116	VE-30012582	CAPACITOR	10nF 50V K	
R846	VE-30000807	RESISTOR	1/10W 75K J		C117	VE-30012582	CAPACITOR	10nF 50V K	
R900	VE-30000721	RESISTOR	1/10W 4.7K J						
R901	VE-30012692	RESISTOR	1/16W 4.7K J		R100	VE-30000475	RESISTOR	1/10W 10K J	
R902	VE-30000469	RESISTOR	1/10W 1K J		R101	VE-30000475	RESISTOR	1/10W 10K J	
R913	VE-30039196	RESISTOR	1/4W 1M F		R102	VE-30012641	RESISTOR	1/16W 10K J	
R914	VE-30039196	RESISTOR	1/4W 1M F		R103	VE-30012641	RESISTOR	1/16W 10K J	
R915	VE-30039196	RESISTOR	1/4W 1M F		R104	VE-30000636	RESISTOR	1/10W 27K J	
R917	VE-30012667	RESISTOR	1/16W 220K J		R105	VE-30000636	RESISTOR	1/10W 27K J	
R918	VE-30012641	RESISTOR	1/16W 10K J		R106	VE-30014420	RESISTOR	1/16W 10K F	
R919	VE-30012696	RESISTOR	1/16W 47K J		R107	VE-30024811	RESISTOR	1/16W 33K F	
R920	VE-30012642	RESISTOR	1/16W 120K J		R108	VE-30014420	RESISTOR	1/16W 10K F	
R921	VE-30012657	RESISTOR	1/16W 1K J		R109	VE-30016845	RESISTOR	1/16W 18K F	
R938	VE-30039401	RESISTOR	1/4W 330K F		R112	VE-30012709	RESISTOR	1/16W 7.5K J	
R941	VE-30012509	RESISTOR	1/16W 100K J		R113	VE-30012709	RESISTOR	1/16W 7.5K J	
R942	VE-30012701	RESISTOR	1/16W 560K J						
R944	VE-30012696	RESISTOR	1/16W 47K J		L100	VE-30023096	FIXED COIL		
R945	VE-30010656	RESISTOR	1/10W 59K F		L101	VE-30057938	FIXED COIL		
R962	VE-30012689	RESISTOR	1/16W 39K J						
R967	VE-30000721	RESISTOR	1/10W 4.7K J						
R968	VE-30039401	RESISTOR	1/4W 330K F						
R969	VE-30039401	RESISTOR	1/4W 330K F						
R970	VE-30039401	RESISTOR	1/4W 330K F						
R972	VE-30039401	RESISTOR	1/4W 330K F						
R976	VE-30000464	RESISTOR	1/10W 100R J						
R977	VE-30039401	RESISTOR	1/4W 330K F						
R978	VE-30039401	RESISTOR	1/4W 330K F						
R979	VE-30039401	RESISTOR	1/4W 330K F						
R980	VE-30039401	RESISTOR	1/4W 330K F						
R982	VE-30000529	RESISTOR	1/10W 1.5K J						
R983	VE-30000723	RESISTOR	1/4W 47K J						
R986	VE-30000457	RESISTOR	1/10W 10R J						
R987	VE-30000457	RESISTOR	1/10W 10R J						
R988	VE-30000457	RESISTOR	1/10W 10R J						
R989	VE-30012641	RESISTOR	1/16W 10K J						
R990	VE-30012641	RESISTOR	1/16W 10K J						
R991	VE-30012641	RESISTOR	1/16W 10K J						
△R992	VE-30028331	FUSE	7A 32VDC						
R993	VE-30039401	RESISTOR	1/4W 330K F						
R994	VE-30039401	RESISTOR	1/4W 330K F						
R995	VE-30039401	RESISTOR	1/4W 330K F						
R996	VE-30039401	RESISTOR	1/4W 330K F						
R997	VE-30039401	RESISTOR	1/4W 330K F						
R998	VE-30039401	RESISTOR	1/4W 330K F						
R999	VE-30000735	RESISTOR	1/10W 4.7R J						
R1000	VE-30000664	RESISTOR	1/10W 3.3K J						
R1001	VE-30000751	RESISTOR	1/10W 5.6K J						
△TR800	VE-30018866	LINE FILTER							
△TR801	VE-30018866	LINE FILTER							
△TR802	VE-30053742	TRF							
L802	VE-30001994	FIXED COIL							
L803	VE-30018122	FIXED COIL	1uH						
L804	VE-30018122	FIXED COIL	1uH						
△L805	VE-30052104	TRF							
L806	VE-30002016	FIXED COIL							
L818	VE-30002027	FIXED COIL							
L819	VE-30019087	FERRITE							
L820	VE-30019087	FERRITE							
△F800	VE-30031038	FUSE	2.5A 250V						
PL807	VE-30000345	E CAPACITOR	10uF 50V M						
S830	VE-30002027	FIXED COIL							

REG P.W. BOARD ASS'Y (VE-20329135)

△Ref No.	Part No.	Part Name	Description	Local
IC100	VE-30018574	DIODE		
IC101	VE-30018574	DIODE		
IC102	VE-30042561	IC		
IC103	VE-30042561	IC		
Q100	VE-30001457	TRANSISTOR		
Q101	VE-30001457	TRANSISTOR		
D100	VE-30038495	DIODE		
D101	VE-30038495	DIODE		
C100	VE-30020694	CAPACITOR	1uF 16V Z	
C101	VE-30020694	CAPACITOR	1uF 16V Z	
C102	VE-30000294	CAPACITOR	100nF 50V K	
C103	VE-30000294	CAPACITOR	100nF 50V K	

PRINTED WIRING BOARD PARTS LIST [LT-26DY8ZJ]

MAIN P.W. BOARD ASS'Y (VE-20357305)

△Ref No.	Part No.	Part Name	Description	Local	△Ref No.	Part No.	Part Name	Description	Local
					D400	VE-30038480	DIODE		
					D401	VE-30038480	DIODE		
					D402	VE-30038480	DIODE		
					D403	VE-30038480	DIODE		
					D404	VE-30038480	DIODE		
					D405	VE-30038480	DIODE		
					D406	VE-30038480	DIODE		
					D408	VE-30038480	DIODE		
					D410	VE-30038479	DIODE		
					D412	VE-30038479	DIODE		
					D413	VE-30038480	DIODE		
					D414	VE-30038480	DIODE		
					D415	VE-30038479	DIODE		
					D416	VE-30038479	DIODE		
					D418	VE-30038479	DIODE		
					D600	VE-30038507	DIODE		
					D601	VE-30038507	DIODE		
					D602	VE-30051096	DIODE		
					D603	VE-30051096	DIODE		
					D604	VE-30042066	DIODE		
					D605	VE-30042066	DIODE		
					D606	VE-30042066	DIODE		
					D607	VE-30042066	DIODE		
					D608	VE-30038507	DIODE		
					D609	VE-30038507	DIODE		
					D610	VE-30038479	DIODE		
					D611	VE-30038507	DIODE		
					C001	VE-30012609	CAPACITOR	68nF 50V K	
					C002	VE-30000359	E CAPACITOR	1000uF 16V M	
					C003	VE-30000375	E CAPACITOR	220uF 16V M	
					C004	VE-30000375	E CAPACITOR	220uF 16V M	
					C005	VE-30000400	E CAPACITOR	47uF 50V M	
					C006	VE-30000359	E CAPACITOR	1000uF 16V M	
					C007	VE-30012609	CAPACITOR	68nF 50V K	
					C008	VE-30012609	CAPACITOR	68nF 50V K	
					C014	VE-30000371	E CAPACITOR	22uF 50V M	
					C016	VE-30000352	E CAPACITOR	100uF 16V M	
					C017	VE-30012570	CAPACITOR	330pF 50V J	
					C018	VE-30012570	CAPACITOR	330pF 50V J	
					C020	VE-30012609	CAPACITOR	68nF 50V K	
					C022	VE-30022250	CAPACITOR	330pF 50V J	
					C029	VE-30012609	CAPACITOR	68nF 50V K	
					C031	VE-30000400	E CAPACITOR	47uF 50V M	
					C032	VE-30012609	CAPACITOR	68nF 50V K	
					C037	VE-30042562	CAPACITOR	22uF 16V M	
					C038	VE-30042562	CAPACITOR	22uF 16V M	
					C044	VE-30049490	CAPACITOR	10uF 35V Z	
					C070	VE-30000409	E CAPACITOR	470uF 25V M	
					C071	VE-30012603	CAPACITOR	100nF 25V K	
					C072	VE-30000312	CAPACITOR	22nF 50V K	
					C073	VE-30042562	CAPACITOR	22uF 16V M	
					C074	VE-30042562	CAPACITOR	22uF 16V M	
					C075	VE-30012581	CAPACITOR	1nF 50V K	
					C076	VE-30012610	CAPACITOR	10nF 50V J	
					C077	VE-30012581	CAPACITOR	1nF 50V K	
					C078	VE-30012610	CAPACITOR	10nF 50V J	
					C085	VE-30000375	E CAPACITOR	220uF 16V M	
					C100	VE-30016126	CAPACITOR	220nF 16V K	
					C102	VE-30012571	CAPACITOR	39pF 50V J	
					C103	VE-30012571	CAPACITOR	39pF 50V J	
					C104	VE-30020694	CAPACITOR	1uF 16V Z	
					C107	VE-30016654	CAPACITOR	100nF 16V K	
					C108	VE-30046136	CAPACITOR	100nF 50V Z	
					C109	VE-30000400	E CAPACITOR	47uF 50V M	
					C110	VE-30030097	CAPACITOR	100nF 10V K	
					C111	VE-30000400	E CAPACITOR	47uF 50V M	
					C112	VE-30030097	CAPACITOR	100nF 10V K	
					C113	VE-30030097	CAPACITOR	100nF 10V K	
					C114	VE-30000400	E CAPACITOR	47uF 50V M	
					C115	VE-30000400	E CAPACITOR	47uF 50V M	
					C116	VE-30012603	CAPACITOR	100nF 25V K	
					C117	VE-30030097	CAPACITOR	100nF 10V K	
					C118	VE-30030097	CAPACITOR	100nF 10V K	
					C119	VE-30016654	CAPACITOR	100nF 16V K	
					C120	VE-30016654	CAPACITOR	100nF 16V K	
					C121	VE-30012603	CAPACITOR	100nF 25V K	
					C122	VE-30016654	CAPACITOR	100nF 16V K	
					C124	VE-30012581	CAPACITOR	1nF 50V K	
					C125	VE-30016654	CAPACITOR	100nF 16V K	
					C126	VE-30012603	CAPACITOR	100nF 25V K	
					C127	VE-30012569	CAPACITOR	33pF 50V J	
					C128	VE-30012569	CAPACITOR	33pF 50V J	
					C129	VE-30016654	CAPACITOR	100nF 16V K	
					C130	VE-30012588	CAPACITOR	33nF 50V K	
					C131	VE-30016654	CAPACITOR	100nF 16V K	
					C132	VE-30016654	CAPACITOR	100nF 16V K	
IC004	VE-30025116	IC							
IC005	VE-30046920	IC							
IC007	VE-30042561	IC							
IC100	VE-30051014	IC							
IC101	VE-30032028	IC							
IC403	VE-20357316	IC	(SERVICE)						
IC406	VE-30055176	IC							
IC600	VE-30010024	IC							
IC601	VE-30058122	IC							
IC902	VE-30055179	IC							
IC903	VE-30019372	IC							
IC904	VE-30013416	IC							
IC905	VE-30050461	IC							
Q7	VE-30001457	TRANSISTOR							
Q13	VE-30001457	TRANSISTOR							
Q002	VE-30001455	TRANSISTOR							
Q003	VE-30001454	TRANSISTOR							
Q005	VE-30018060	TRANSISTOR							
Q006	VE-30001454	TRANSISTOR							
Q008	VE-30001458	TRANSISTOR							
Q009	VE-30001457	TRANSISTOR							
Q100	VE-30001457	TRANSISTOR							
Q101	VE-30001457	TRANSISTOR							
Q102	VE-30007800	TRANSISTOR							
Q103	VE-30007800	TRANSISTOR							
Q104	VE-30001457	TRANSISTOR							
Q200	VE-30001458	TRANSISTOR							
Q201	VE-30001458	TRANSISTOR							
Q202	VE-30001458	TRANSISTOR							
Q203	VE-30001458	TRANSISTOR							
Q204	VE-30001457	TRANSISTOR							
Q205	VE-30001457	TRANSISTOR							
Q206	VE-30001458	TRANSISTOR							
Q207	VE-30001458	TRANSISTOR							
Q208	VE-30001458	TRANSISTOR							
Q209	VE-30001458	TRANSISTOR							
Q210	VE-30029775	TRANSISTOR							
Q211	VE-30029775	TRANSISTOR							
Q212	VE-30029775	TRANSISTOR							
Q400	VE-30001457	TRANSISTOR							
Q403	VE-30001457	TRANSISTOR							
Q407	VE-30001457	TRANSISTOR							
Q408	VE-30001457	TRANSISTOR							
Q409	VE-30001457	TRANSISTOR							
Q412	VE-30001457	TRANSISTOR							
Q413	VE-30001457	TRANSISTOR							
Q415	VE-30001457	TRANSISTOR							
Q416	VE-30001457	TRANSISTOR							
Q417	VE-30001457	TRANSISTOR							
Q420	VE-30056343	TRANSISTOR							
Q421	VE-30056343	TRANSISTOR							
Q600	VE-30001457	TRANSISTOR							
Q601	VE-30001458	TRANSISTOR							
Q602	VE-30001457	TRANSISTOR							
Q603	VE-30001455	TRANSISTOR							
Q900	VE-30001457	TRANSISTOR							
Q901	VE-30001457	TRANSISTOR							
Q902	VE-30001457	TRANSISTOR							
D001	VE-30038507	DIODE							
D003	VE-30038507	DIODE							
D004	VE-30001318	DIODE							
D005	VE-30001318	DIODE							
D006	VE-30001318	DIODE							
D070	VE-30018574	DIODE							
D207	VE-30038480	DIODE							
D208	VE-30038480	DIODE							
D210	VE-30038480	DIODE							
D211	VE-30038480	DIODE							
D213	VE-30038480	DIODE							
D215	VE-30038480	DIODE							
D216	VE-30038480	DIODE							
D218	VE-30038480	DIODE							
D220	VE-30038480	DIODE							
D221	VE-30007169	DIODE							
D222	VE-30007169	DIODE							
D223	VE-30007169	DIODE							
D224	VE-30038480	DIODE							
D225	VE-30038480	DIODE							
D226	VE-30038480	DIODE							
D227	VE-30038480	DIODE							
D228	VE-30038480	DIODE							
D229	VE-30038480	DIODE							
D230	VE-30038480	DIODE							

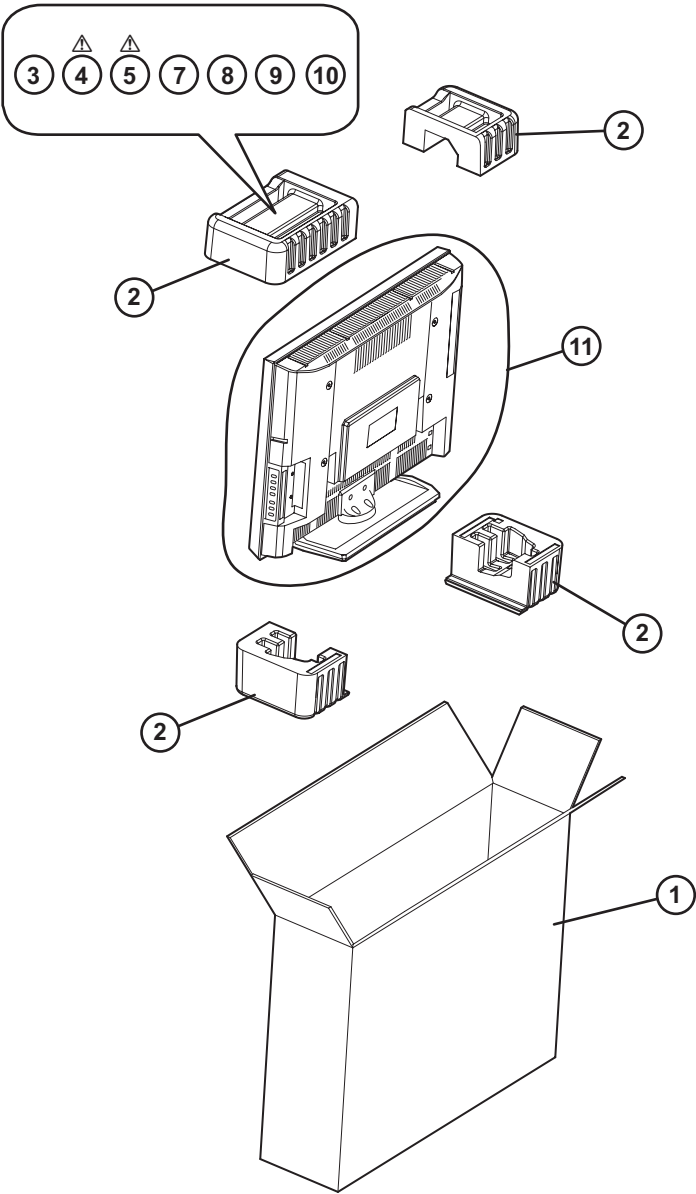
△Ref No.	Part No.	Part Name	Description Local	△Ref No.	Part No.	Part Name	Description Local
C133	VE-30012603	CAPACITOR	100nF 25V K	C428	VE-30028655	CAPACITOR	10uF 10V M
C134	VE-30012581	CAPACITOR	1nF 50V K	C429	VE-30028655	CAPACITOR	10uF 10V M
C135	VE-30012581	CAPACITOR	1nF 50V K	C432	VE-30016654	CAPACITOR	100nF 16V K
C136	VE-30012581	CAPACITOR	1nF 50V K	C433	VE-30016654	CAPACITOR	100nF 16V K
C137	VE-30012581	CAPACITOR	1nF 50V K	C434	VE-30016654	CAPACITOR	100nF 16V K
C138	VE-30012581	CAPACITOR	1nF 50V K	C435	VE-30016654	CAPACITOR	100nF 16V K
C139	VE-30012603	CAPACITOR	100nF 25V K	C436	VE-30012581	CAPACITOR	1nF 50V K
C140	VE-30000353	E CAPACITOR	100uF 25V M	C437	VE-30028655	CAPACITOR	10uF 10V M
C141	VE-30016654	CAPACITOR	100nF 16V K	C439	VE-30028655	CAPACITOR	10uF 10V M
C142	VE-30024336	E CAPACITOR	22uF 50V	C440	VE-30000345	E CAPACITOR	10uF 50V M
C200	VE-30012581	CAPACITOR	1nF 50V K	C441	VE-30016654	CAPACITOR	100nF 16V K
C202	VE-30012581	CAPACITOR	1nF 50V K	C443	VE-30016654	CAPACITOR	100nF 16V K
C206	VE-30012581	CAPACITOR	1nF 50V K	C444	VE-30016654	CAPACITOR	100nF 16V K
C207	VE-30012581	CAPACITOR	1nF 50V K	C445	VE-30030097	CAPACITOR	100nF 10V K
C208	VE-30000400	E CAPACITOR	47uF 50V M	C446	VE-30012581	CAPACITOR	1nF 50V K
C210	VE-30012581	CAPACITOR	1nF 50V K	C447	VE-30000393	E CAPACITOR	3.3uF 50V M
C215	VE-30012581	CAPACITOR	1nF 50V K	C448	VE-30012581	CAPACITOR	1nF 50V K
C216	VE-30012581	CAPACITOR	1nF 50V K	C449	VE-30028655	CAPACITOR	10uF 10V M
C217	VE-30012581	CAPACITOR	1nF 50V K	C450	VE-30020694	CAPACITOR	1uF 16V Z
C218	VE-30000371	E CAPACITOR	22uF 50V M	C451	VE-30020694	CAPACITOR	1uF 16V Z
C219	VE-30000371	E CAPACITOR	22uF 50V M	C452	VE-30020694	CAPACITOR	1uF 16V Z
C222	VE-30012608	CAPACITOR	27pF 50V J	C453	VE-30020694	CAPACITOR	1uF 16V Z
C226	VE-30016654	CAPACITOR	100nF 16V K	C454	VE-30012581	CAPACITOR	1nF 50V K
C229	VE-30000371	E CAPACITOR	22uF 50V M	C455	VE-30016654	CAPACITOR	100nF 16V K
C230	VE-30012608	CAPACITOR	27pF 50V J	C456	VE-30012576	CAPACITOR	56pF 50V J
C231	VE-30000371	E CAPACITOR	22uF 50V M	C457	VE-30020694	CAPACITOR	1uF 16V Z
C232	VE-30012608	CAPACITOR	27pF 50V J	C458	VE-30020694	CAPACITOR	1uF 16V Z
C234	VE-30012608	CAPACITOR	27pF 50V J	C459	VE-30020694	CAPACITOR	1uF 16V Z
C236	VE-30012608	CAPACITOR	27pF 50V J	C460	VE-30020694	CAPACITOR	1uF 16V Z
C237	VE-30012608	CAPACITOR	27pF 50V J	C461	VE-30012581	CAPACITOR	1nF 50V K
C238	VE-30022200	CAPACITOR	1nF 50V J	C462	VE-30012576	CAPACITOR	56pF 50V J
C239	VE-30012608	CAPACITOR	27pF 50V J	C463	VE-30028655	CAPACITOR	10uF 10V M
C240	VE-30022200	CAPACITOR	1nF 50V J	C464	VE-30016654	CAPACITOR	100nF 16V K
C241	VE-30022200	CAPACITOR	1nF 50V J	C465	VE-30028655	CAPACITOR	10uF 10V M
C242	VE-30012581	CAPACITOR	1nF 50V K	C466	VE-30016654	CAPACITOR	100nF 16V K
C243	VE-30022200	CAPACITOR	1nF 50V J	C467	VE-30016126	CAPACITOR	220nF 16V K
C244	VE-30022200	CAPACITOR	1nF 50V J	C468	VE-30016126	CAPACITOR	220nF 16V K
C245	VE-30022200	CAPACITOR	1nF 50V J	C469	VE-30016126	CAPACITOR	220nF 16V K
C246	VE-30022200	CAPACITOR	1nF 50V J	C470	VE-30016126	CAPACITOR	220nF 16V K
C247	VE-30012581	CAPACITOR	1nF 50V K	C471	VE-30016126	CAPACITOR	220nF 16V K
C248	VE-30022200	CAPACITOR	1nF 50V J	C472	VE-30016126	CAPACITOR	220nF 16V K
C249	VE-30030097	CAPACITOR	100nF 10V K	C473	VE-30012566	CAPACITOR	22pF 50V J
C250	VE-30030097	CAPACITOR	100nF 10V K	C474	VE-30016126	CAPACITOR	220nF 16V K
C251	VE-30012595	CAPACITOR	10pF 25V D	C475	VE-30012566	CAPACITOR	22pF 50V J
C252	VE-30012595	CAPACITOR	10pF 25V D	C476	VE-30016126	CAPACITOR	220nF 16V K
C253	VE-30022200	CAPACITOR	1nF 50V J	C477	VE-30016126	CAPACITOR	220nF 16V K
C254	VE-30012581	CAPACITOR	1nF 50V K	C478	VE-30016126	CAPACITOR	220nF 16V K
C255	VE-30022200	CAPACITOR	1nF 50V J	C479	VE-30016126	CAPACITOR	220nF 16V K
C256	VE-30000400	E CAPACITOR	47uF 50V M	C480	VE-30016126	CAPACITOR	220nF 16V K
C257	VE-30012581	CAPACITOR	1nF 50V K	C481	VE-30016126	CAPACITOR	220nF 16V K
C258	VE-30012595	CAPACITOR	10pF 25V D	C482	VE-30016126	CAPACITOR	220nF 16V K
C259	VE-30012581	CAPACITOR	1nF 50V K	C483	VE-30016126	CAPACITOR	220nF 16V K
C260	VE-30022200	CAPACITOR	1nF 50V J	C484	VE-30016126	CAPACITOR	220nF 16V K
C261	VE-30022200	CAPACITOR	1nF 50V J	C485	VE-30016126	CAPACITOR	220nF 16V K
C262	VE-30022200	CAPACITOR	1nF 50V J	C486	VE-30030097	CAPACITOR	100nF 10V K
C263	VE-30012581	CAPACITOR	1nF 50V K	C487	VE-30012603	CAPACITOR	100nF 25V K
C264	VE-30022200	CAPACITOR	1nF 50V J	C489	VE-30012603	CAPACITOR	100nF 25V K
C265	VE-30016654	CAPACITOR	100nF 16V K	C491	VE-30030097	CAPACITOR	100nF 10V K
C267	VE-30000371	E CAPACITOR	22uF 50V M	C492	VE-30030097	CAPACITOR	100nF 10V K
C269	VE-30000371	E CAPACITOR	22uF 50V M	C493	VE-30028655	CAPACITOR	10uF 10V M
C270	VE-30012608	CAPACITOR	27pF 50V J	C494	VE-30012581	CAPACITOR	1nF 50V K
C271	VE-30022200	CAPACITOR	1nF 50V J	C496	VE-30012608	CAPACITOR	27pF 50V J
C272	VE-30022200	CAPACITOR	1nF 50V J	C497	VE-30012608	CAPACITOR	27pF 50V J
C273	VE-30012608	CAPACITOR	27pF 50V J	C498	VE-30012608	CAPACITOR	27pF 50V J
C274	VE-30012608	CAPACITOR	27pF 50V J	C600	VE-30000400	E CAPACITOR	47uF 50V M
C275	VE-30012581	CAPACITOR	1nF 50V K	C601	VE-30000407	E CAPACITOR	470uF 16V M
C276	VE-30012581	CAPACITOR	1nF 50V K	C602	VE-30022200	CAPACITOR	1nF 50V J
C277	VE-30012608	CAPACITOR	27pF 50V J	C603	VE-30016654	CAPACITOR	100nF 16V K
C278	VE-30012581	CAPACITOR	1nF 50V K	C604	VE-30028655	CAPACITOR	10uF 10V M
C279	VE-30012581	CAPACITOR	1nF 50V K	C605	VE-30012581	CAPACITOR	1nF 50V K
C280	VE-30012608	CAPACITOR	27pF 50V J	C606	VE-30000352	E CAPACITOR	100uF 16V M
C403	VE-30028655	CAPACITOR	10uF 10V M	C607	VE-30012574	CAPACITOR	470pF 50V J
C404	VE-30028655	CAPACITOR	10uF 10V M	C608	VE-30000413	E CAPACITOR	4.7uF 50V M
C405	VE-30028655	CAPACITOR	10uF 10V M	C609	VE-30000413	E CAPACITOR	4.7uF 50V M
C406	VE-30028655	CAPACITOR	10uF 10V M	C610	VE-30022200	CAPACITOR	1nF 50V J
C407	VE-30028655	CAPACITOR	10uF 10V M	C611	VE-30000345	E CAPACITOR	10uF 50V M
C408	VE-30028655	CAPACITOR	10uF 10V M	C612	VE-30022200	CAPACITOR	1nF 50V J
C409	VE-30016654	CAPACITOR	100nF 16V K	C613	VE-30012574	CAPACITOR	470pF 50V J
C410	VE-30016654	CAPACITOR	100nF 16V K	C614	VE-30000352	E CAPACITOR	100uF 16V M
C411	VE-30016654	CAPACITOR	100nF 16V K	C615	VE-30000345	E CAPACITOR	10uF 50V M
C412	VE-30016654	CAPACITOR	100nF 16V K	C616	VE-30022200	CAPACITOR	1nF 50V J
C413	VE-30016654	CAPACITOR	100nF 16V K	C617	VE-30012581	CAPACITOR	1nF 50V K
C414	VE-30016654	CAPACITOR	100nF 16V K	C618	VE-30012609	CAPACITOR	68nF 50V K
C416	VE-30012603	CAPACITOR	100nF 25V K	C619	VE-30012609	CAPACITOR	68nF 50V K
C418	VE-30000413	E CAPACITOR	4.7uF 50V M	C620	VE-30022200	CAPACITOR	1nF 50V J
C419	VE-30016654	CAPACITOR	100nF 16V K	C621	VE-30012587	CAPACITOR	3.3nF 50V K
C421	VE-30024768	CAPACITOR	470nF 16V Z	C622	VE-30037180	CAPACITOR	3.9nF 50V J
C425	VE-30047013	CAPACITOR	10uF 10V	C623	VE-30028655	CAPACITOR	10uF 10V M
C426	VE-30028655	CAPACITOR	10uF 10V M	C624	VE-30022200	CAPACITOR	1nF 50V J
C427	VE-30049481	CAPACITOR	10uF 16V Z	C625	VE-30046152	CAPACITOR	1uF 50V Z

△Ref No.	Part No.	Part Name	Description Local	△Ref No.	Part No.	Part Name	Description Local
C626	VE-30046152	CAPACITOR	1uF 50V Z	R104	VE-30012510	RESISTOR	1/16W 100R J
C627	VE-30012609	CAPACITOR	68nF 50V K	R105	VE-30012510	RESISTOR	1/16W 100R J
C628	VE-30012609	CAPACITOR	68nF 50V K	R107	VE-30012657	RESISTOR	1/16W 1K J
C629	VE-30024768	CAPACITOR	470nF 16V Z	R109	VE-30012510	RESISTOR	1/16W 100R J
C630	VE-30024768	CAPACITOR	470nF 16V Z	R110	VE-30012704	RESISTOR	1/16W 6.2K J
C631	VE-30000400	E CAPACITOR	47uF 50V M	R111	VE-30012704	RESISTOR	1/16W 6.2K J
C632	VE-30000400	E CAPACITOR	47uF 50V M	R113	VE-30022042	RESISTOR	1/16W 1K J
C633	VE-30030097	CAPACITOR	100nF 10V K	R114	VE-30012986	RESISTOR	1/16W 68R J
C634	VE-30012572	CAPACITOR	390pF 50V J	R117	VE-30012704	RESISTOR	1/16W 6.2K J
C635	VE-30012572	CAPACITOR	390pF 50V J	R118	VE-30012704	RESISTOR	1/16W 6.2K J
C636	VE-30052163	E CAPACITOR	1000uF 35V M	R119	VE-30012510	RESISTOR	1/16W 100R J
C637	VE-30012609	CAPACITOR	68nF 50V K	R120	VE-30012510	RESISTOR	1/16W 100R J
C639	VE-30012609	CAPACITOR	68nF 50V K	R121	VE-30012657	RESISTOR	1/16W 1K J
C640	VE-30012566	CAPACITOR	22pF 50V J	R122	VE-30012695	RESISTOR	1/16W 470R J
C641	VE-30012566	CAPACITOR	22pF 50V J	R125	VE-30012649	RESISTOR	1/16W 150R J
C642	VE-30000109	CAPACITOR	470nF 63V J	R126	VE-30012649	RESISTOR	1/16W 150R J
C643	VE-30000109	CAPACITOR	470nF 63V J	R127	VE-30012692	RESISTOR	1/16W 4.7K J
C644	VE-30052163	E CAPACITOR	1000uF 35V M	R128	VE-30012641	RESISTOR	1/16W 10K J
C645	VE-30052163	E CAPACITOR	1000uF 35V M	R129	VE-30012692	RESISTOR	1/16W 4.7K J
C646	VE-30012609	CAPACITOR	68nF 50V K	R130	VE-30012641	RESISTOR	1/16W 10K J
C647	VE-30012609	CAPACITOR	68nF 50V K	R131	VE-30012655	RESISTOR	1/16W 180R J
C648	VE-30000359	E CAPACITOR	1000uF 16V M	R132	VE-30012655	RESISTOR	1/16W 180R J
C649	VE-30012609	CAPACITOR	68nF 50V K	R133	VE-30022042	RESISTOR	1/16W 1K J
C650	VE-30000352	E CAPACITOR	100uF 16V M	R134	VE-30021987	RESISTOR	1/16W 4.7K J
C700	VE-30012699	RESISTOR	1/16W 510R J	R137	VE-30014022	RESISTOR	1/16W 47R J
C706	VE-30000407	E CAPACITOR	470uF 16V M	R203	VE-30000721	RESISTOR	1/10W 4.7K J
C838	VE-30001284	DIODE		R204	VE-30000721	RESISTOR	1/10W 4.7K J
C902	VE-30000359	E CAPACITOR	1000uF 16V M	R206	VE-30012510	RESISTOR	1/16W 100R J
C903	VE-30000400	E CAPACITOR	47uF 50V M	R207	VE-30012510	RESISTOR	1/16W 100R J
C905	VE-30016126	CAPACITOR	220nF 16V K	R217	VE-30000659	RESISTOR	1/10W 330R J
C906	VE-30016126	CAPACITOR	220nF 16V K	R218	VE-30012657	RESISTOR	1/16W 1K J
C907	VE-30012573	CAPACITOR	47pF 50V J	R221	VE-30012657	RESISTOR	1/16W 1K J
C908	VE-30016126	CAPACITOR	220nF 16V K	R222	VE-30000659	RESISTOR	1/10W 330R J
C909	VE-30012573	CAPACITOR	47pF 50V J	R229	VE-30012713	RESISTOR	1/16W 75R J
C911	VE-30016126	CAPACITOR	220nF 16V K	R230	VE-30021960	RESISTOR	1/16W 47R J
C914	VE-30000400	E CAPACITOR	47uF 50V M	R231	VE-30021960	RESISTOR	1/16W 47R J
C916	VE-30016126	CAPACITOR	220nF 16V K	R234	VE-30022030	RESISTOR	1/16W 15K J
C917	VE-30016126	CAPACITOR	220nF 16V K	R235	VE-30021960	RESISTOR	1/16W 47R J
C920	VE-30016126	CAPACITOR	220nF 16V K	R236	VE-30012698	RESISTOR	1/16W 5.6K J
C921	VE-30020935	CAPACITOR	10uF 10V M	R237	VE-30021960	RESISTOR	1/16W 47R J
C922	VE-30000400	E CAPACITOR	47uF 50V M	R239	VE-30021960	RESISTOR	1/16W 47R J
C923	VE-30000400	E CAPACITOR	47uF 50V M	R240	VE-30021960	RESISTOR	1/16W 47R J
C924	VE-30016654	CAPACITOR	100nF 16V K	R241	VE-30012713	RESISTOR	1/16W 75R J
C925	VE-30000400	E CAPACITOR	47uF 50V M	R242	VE-30021960	RESISTOR	1/16W 47R J
C926	VE-30000352	E CAPACITOR	100uF 16V M	R243	VE-30012698	RESISTOR	1/16W 5.6K J
C928	VE-30016654	CAPACITOR	100nF 16V K	R244	VE-30021960	RESISTOR	1/16W 47R J
C930	VE-30020694	CAPACITOR	1uF 16V Z	R245	VE-30021960	RESISTOR	1/16W 47R J
C932	VE-30020694	CAPACITOR	1uF 16V Z	R246	VE-30012713	RESISTOR	1/16W 75R J
C933	VE-30020694	CAPACITOR	1uF 16V Z	R247	VE-30021960	RESISTOR	1/16W 47R J
C934	VE-30016126	CAPACITOR	220nF 16V K	R248	VE-30021960	RESISTOR	1/16W 47R J
C935	VE-30000371	E CAPACITOR	22uF 50V M	R249	VE-30021987	RESISTOR	1/16W 4.7K J
C936	VE-30020694	CAPACITOR	1uF 16V Z	R250	VE-30012713	RESISTOR	1/16W 75R J
C937	VE-30020694	CAPACITOR	1uF 16V Z	R252	VE-30012713	RESISTOR	1/16W 75R J
C938	VE-30012573	CAPACITOR	47pF 50V J	R255	VE-30012713	RESISTOR	1/16W 75R J
C939	VE-30012573	CAPACITOR	47pF 50V J	R256	VE-30021960	RESISTOR	1/16W 47R J
C940	VE-30020694	CAPACITOR	1uF 16V Z	R259	VE-30012656	RESISTOR	1/16W 18K J
C942	VE-30020694	CAPACITOR	1uF 16V Z	R260	VE-30012656	RESISTOR	1/16W 18K J
C944	VE-30020694	CAPACITOR	1uF 16V Z	R261	VE-30021960	RESISTOR	1/16W 47R J
C946	VE-30016654	CAPACITOR	100nF 16V K	R262	VE-30000659	RESISTOR	1/10W 330R J
C947	VE-30020694	CAPACITOR	1uF 16V Z	R264	VE-30000659	RESISTOR	1/10W 330R J
C948	VE-30020694	CAPACITOR	1uF 16V Z	R265	VE-30021960	RESISTOR	1/16W 47R J
				R267	VE-30012695	RESISTOR	1/16W 470R J
R21	VE-30012696	RESISTOR	1/16W 47K J	R268	VE-30022028	RESISTOR	1/16W 150R J
R24	VE-30012696	RESISTOR	1/16W 47K J	R269	VE-30012695	RESISTOR	1/16W 470R J
R25	VE-30012696	RESISTOR	1/16W 47K J	R270	VE-30022028	RESISTOR	1/16W 150R J
R26	VE-30012696	RESISTOR	1/16W 47K J	R271	VE-30022028	RESISTOR	1/16W 150R J
R35	VE-30021987	RESISTOR	1/16W 4.7K J	R272	VE-30000659	RESISTOR	1/10W 330R J
R36	VE-30012641	RESISTOR	1/16W 10K J	R273	VE-30022028	RESISTOR	1/16W 150R J
R006	VE-30000464	RESISTOR	1/10W 100R J	R274	VE-30012713	RESISTOR	1/16W 75R J
R007	VE-30000464	RESISTOR	1/10W 100R J	R276	VE-30021960	RESISTOR	1/16W 47R J
R010	VE-30012677	RESISTOR	1/16W 3.3K J	R278	VE-30012713	RESISTOR	1/16W 75R J
R011	VE-30012677	RESISTOR	1/16W 3.3K J	R279	VE-30021960	RESISTOR	1/16W 47R J
R012	VE-30022055	RESISTOR	1/16W 220K J	R280	VE-30021960	RESISTOR	1/16W 47R J
R014	VE-30012702	RESISTOR	1/16W 560R J	R281	VE-30012713	RESISTOR	1/16W 75R J
R016	VE-30022057	RESISTOR	1/16W 22K J	R282	VE-30021960	RESISTOR	1/16W 47R J
R017	VE-30022074	RESISTOR	1/16W 3.3K J	R283	VE-30021960	RESISTOR	1/16W 47R J
R018	VE-30021996	RESISTOR	1/16W 10K J	R284	VE-30012713	RESISTOR	1/16W 75R J
R022	VE-30012697	RESISTOR	1/16W 5.1K J	R285	VE-30000721	RESISTOR	1/10W 4.7K J
R023	VE-30017972	RESISTOR	1/16W 715R F	R286	VE-30000721	RESISTOR	1/10W 4.7K J
R031	VE-30012647	RESISTOR	1/16W 13K J	R287	VE-30021960	RESISTOR	1/16W 47R J
R032	VE-30021996	RESISTOR	1/16W 10K J	R288	VE-30021960	RESISTOR	1/16W 47R J
R038	VE-30021996	RESISTOR	1/16W 10K J	R289	VE-30012713	RESISTOR	1/16W 75R J
R071	VE-30012685	RESISTOR	1/16W 33K J	R290	VE-30012510	RESISTOR	1/16W 100R J
R072	VE-30012641	RESISTOR	1/16W 10K J	R291	VE-30021991	RESISTOR	1/16W 100R J
R075	VE-30012709	RESISTOR	1/16W 7.5K J	R292	VE-30000659	RESISTOR	1/10W 330R J
R084	VE-30001100	RESISTOR	1W 150R J	R293	VE-30012657	RESISTOR	1/16W 1K J
R085	VE-30000464	RESISTOR	1/10W 100R J	R294	VE-30000659	RESISTOR	1/10W 330R J
R086	VE-30000464	RESISTOR	1/10W 100R J	R295	VE-30022042	RESISTOR	1/16W 1K J
R100	VE-30024779	FERRITE		R296	VE-30000659	RESISTOR	1/10W 330R J
R103	VE-30012692	RESISTOR	1/16W 4.7K J	R297	VE-30012713	RESISTOR	1/16W 75R J

△Ref No.	Part No.	Part Name	Description Local	△Ref No.	Part No.	Part Name	Description Local
R298	VE-30012698	RESISTOR	1/16W 5.6K J	R502	VE-30022074	RESISTOR	1/16W 3.3K J
R299	VE-30021960	RESISTOR	1/16W 47R J	R503	VE-30022074	RESISTOR	1/16W 3.3K J
R300	VE-30021960	RESISTOR	1/16W 47R J	R504	VE-30021987	RESISTOR	1/16W 4.7K J
R301	VE-30021960	RESISTOR	1/16W 47R J	R506	VE-30012677	RESISTOR	1/16W 3.3K J
R302	VE-30022030	RESISTOR	1/16W 15K J	R507	VE-30022074	RESISTOR	1/16W 3.3K J
R303	VE-30022074	RESISTOR	1/16W 3.3K J	R508	VE-30012677	RESISTOR	1/16W 3.3K J
R304	VE-30021991	RESISTOR	1/16W 100R J	R509	VE-30012508	RESISTOR	1/16W 1.8K J
R305	VE-30012713	RESISTOR	1/16W 75R J	R510	VE-30012692	RESISTOR	1/16W 4.7K J
R306	VE-30021960	RESISTOR	1/16W 47R J	R513	VE-30022042	RESISTOR	1/16W 1K J
R307	VE-30021960	RESISTOR	1/16W 47R J	R514	VE-30022074	RESISTOR	1/16W 3.3K J
R308	VE-30000659	RESISTOR	1/10W 330R J	R515	VE-30012677	RESISTOR	1/16W 3.3K J
R309	VE-30021987	RESISTOR	1/16W 4.7K J	R516	VE-30021987	RESISTOR	1/16W 4.7K J
R310	VE-30012713	RESISTOR	1/16W 75R J	R517	VE-30012677	RESISTOR	1/16W 3.3K J
R311	VE-30021960	RESISTOR	1/16W 47R J	R518	VE-30012692	RESISTOR	1/16W 4.7K J
R312	VE-30021960	RESISTOR	1/16W 47R J	R519	VE-30022074	RESISTOR	1/16W 3.3K J
R313	VE-30021987	RESISTOR	1/16W 4.7K J	R520	VE-30022083	RESISTOR	1/16W 330R J
R314	VE-30021960	RESISTOR	1/16W 47R J	R521	VE-30022074	RESISTOR	1/16W 3.3K J
R315	VE-30012713	RESISTOR	1/16W 75R J	R522	VE-30021996	RESISTOR	1/16W 10K J
R316	VE-30000659	RESISTOR	1/10W 330R J	R523	VE-30021996	RESISTOR	1/16W 10K J
R317	VE-30000659	RESISTOR	1/10W 330R J	R524	VE-30022083	RESISTOR	1/16W 330R J
R318	VE-30012713	RESISTOR	1/16W 75R J	R525	VE-30021991	RESISTOR	1/16W 100R J
R319	VE-30021960	RESISTOR	1/16W 47R J	R526	VE-30021991	RESISTOR	1/16W 100R J
R320	VE-30021960	RESISTOR	1/16W 47R J	R527	VE-30021987	RESISTOR	1/16W 4.7K J
R321	VE-30022074	RESISTOR	1/16W 3.3K J	R530	VE-30022083	RESISTOR	1/16W 330R J
R323	VE-30012713	RESISTOR	1/16W 75R J	R531	VE-30022083	RESISTOR	1/16W 330R J
R329	VE-30012713	RESISTOR	1/16W 75R J	R532	VE-30021987	RESISTOR	1/16W 4.7K J
R330	VE-30012713	RESISTOR	1/16W 75R J	R534	VE-30021987	RESISTOR	1/16W 4.7K J
R331	VE-30012713	RESISTOR	1/16W 75R J	R536	VE-30000717	RESISTOR	1/10W 47R J
R332	VE-30014022	RESISTOR	1/16W 47R J	R537	VE-30000588	RESISTOR	1/10W 220R J
R333	VE-30014022	RESISTOR	1/16W 47R J	R538	VE-30021987	RESISTOR	1/16W 4.7K J
R400	VE-30021987	RESISTOR	1/16W 4.7K J	R540	VE-30022074	RESISTOR	1/16W 3.3K J
R404	VE-30021958	RESISTOR	1/16W 47K J	R541	VE-30022074	RESISTOR	1/16W 3.3K J
R411	VE-30021958	RESISTOR	1/16W 47K J	R542	VE-30022074	RESISTOR	1/16W 3.3K J
R412	VE-30021987	RESISTOR	1/16W 4.7K J	R543	VE-30021960	RESISTOR	1/16W 47R J
R413	VE-30012657	RESISTOR	1/16W 1K J	R544	VE-30021996	RESISTOR	1/16W 10K J
R421	VE-30021960	RESISTOR	1/16W 47R J	R546	VE-30012641	RESISTOR	1/16W 10K J
R422	VE-30021996	RESISTOR	1/16W 10K J	R555	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R425	VE-30017653	RESISTOR ARRAY	1/16W 47RX4 J	R556	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R426	VE-30022074	RESISTOR	1/16W 3.3K J	R557	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R427	VE-30021960	RESISTOR	1/16W 47R J	R558	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R428	VE-30021960	RESISTOR	1/16W 47R J	R559	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R429	VE-30021960	RESISTOR	1/16W 47R J	R560	VE-30042505	RESISTOR ARRAY	1/32W 33R J
R432	VE-30021996	RESISTOR	1/16W 10K J	R561	VE-30022085	RESISTOR	1/16W 33R J
R433	VE-30021996	RESISTOR	1/16W 10K J	R562	VE-30022085	RESISTOR	1/16W 33R J
R434	VE-30021996	RESISTOR	1/16W 10K J	R563	VE-30022085	RESISTOR	1/16W 33R J
R435	VE-30021996	RESISTOR	1/16W 10K J	R600	VE-30022099	RESISTOR	1/16W 39K J
R436	VE-30021996	RESISTOR	1/16W 10K J	R601	VE-30022099	RESISTOR	1/16W 39K J
R437	VE-30021996	RESISTOR	1/16W 10K J	R602	VE-30012692	RESISTOR	1/16W 4.7K J
R438	VE-30021996	RESISTOR	1/16W 10K J	R603	VE-30022024	RESISTOR	1/16W 12K J
R439	VE-30021996	RESISTOR	1/16W 10K J	R604	VE-30022024	RESISTOR	1/16W 12K J
R440	VE-30021996	RESISTOR	1/16W 10K J	R605	VE-30012665	RESISTOR	1/16W 20K J
R442	VE-30012713	RESISTOR	1/16W 75R J	R606	VE-30012665	RESISTOR	1/16W 20K J
R443	VE-30012713	RESISTOR	1/16W 75R J	R607	VE-30012509	RESISTOR	1/16W 100K J
R445	VE-30012713	RESISTOR	1/16W 75R J	R608	VE-30021989	RESISTOR	1/16W 100K J
R447	VE-30012641	RESISTOR	1/16W 10K J	R609	VE-30021989	RESISTOR	1/16W 100K J
R448	VE-30012641	RESISTOR	1/16W 10K J	R610	VE-30021989	RESISTOR	1/16W 100K J
R449	VE-30022074	RESISTOR	1/16W 3.3K J	R611	VE-30021996	RESISTOR	1/16W 10K J
R450	VE-30021960	RESISTOR	1/16W 47R J	R612	VE-30021996	RESISTOR	1/16W 10K J
R451	VE-30021960	RESISTOR	1/16W 47R J	R613	VE-30021987	RESISTOR	1/16W 4.7K J
R452	VE-30022074	RESISTOR	1/16W 3.3K J	R614	VE-30012665	RESISTOR	1/16W 20K J
R453	VE-30021960	RESISTOR	1/16W 47R J	R615	VE-30012665	RESISTOR	1/16W 20K J
R454	VE-30021960	RESISTOR	1/16W 47R J	R616	VE-30012697	RESISTOR	1/16W 5.1K J
R455	VE-30021960	RESISTOR	1/16W 47R J	R617	VE-30014128	RESISTOR	1/16W 33R J
R456	VE-30022074	RESISTOR	1/16W 3.3K J	R618	VE-30014128	RESISTOR	1/16W 33R J
R457	VE-30021960	RESISTOR	1/16W 47R J	R619	VE-30012708	RESISTOR	1/16W 68K J
R458	VE-30021960	RESISTOR	1/16W 47R J	R621	VE-30012656	RESISTOR	1/16W 18K J
R461	VE-30022074	RESISTOR	1/16W 3.3K J	R622	VE-30000475	RESISTOR	1/10W 10K J
R462	VE-30020622	RESISTOR ARRAY	1/16W 100R J	R623	VE-30000475	RESISTOR	1/10W 10K J
R464	VE-30022074	RESISTOR	1/16W 3.3K J	R624	VE-30022022	RESISTOR	1/16W 120K J
R466	VE-30022074	RESISTOR	1/16W 3.3K J	R625	VE-30022022	RESISTOR	1/16W 120K J
R467	VE-30012506	RESISTOR	1/16W 1.5K J	R626	VE-30014128	RESISTOR	1/16W 33R J
R468	VE-30021960	RESISTOR	1/16W 47R J	R627	VE-30014128	RESISTOR	1/16W 33R J
R469	VE-30017653	RESISTOR ARRAY	1/16W 47RX4 J	R629	VE-30021989	RESISTOR	1/16W 100K J
R470	VE-30022074	RESISTOR	1/16W 3.3K J	R630	VE-30021996	RESISTOR	1/16W 10K J
R471	VE-30012508	RESISTOR	1/16W 1.8K J	R631	VE-30012641	RESISTOR	1/16W 10K J
R476	VE-30012704	RESISTOR	1/16W 6.2K J	R633	VE-30014128	RESISTOR	1/16W 33R J
R477	VE-30021960	RESISTOR	1/16W 47R J	R634	VE-30014128	RESISTOR	1/16W 33R J
R478	VE-30021960	RESISTOR	1/16W 47R J	R635	VE-30014128	RESISTOR	1/16W 33R J
R483	VE-30021960	RESISTOR	1/16W 47R J	R636	VE-30014128	RESISTOR	1/16W 33R J
R484	VE-30021960	RESISTOR	1/16W 47R J	R638	VE-30014128	RESISTOR	1/16W 33R J
R486	VE-30022074	RESISTOR	1/16W 3.3K J	R639	VE-30014128	RESISTOR	1/16W 33R J
R487	VE-30021960	RESISTOR	1/16W 47R J	R641	VE-30014128	RESISTOR	1/16W 33R J
R492	VE-30022074	RESISTOR	1/16W 3.3K J	R642	VE-30014128	RESISTOR	1/16W 33R J
R493	VE-30022074	RESISTOR	1/16W 3.3K J	R643	VE-30012675	RESISTOR	1/16W 2K J
R494	VE-30022074	RESISTOR	1/16W 3.3K J	R644	VE-30012504	RESISTOR	1/16W 1.2K J
R497	VE-30022074	RESISTOR	1/16W 3.3K J	R645	VE-30012692	RESISTOR	1/16W 4.7K J
R498	VE-30012677	RESISTOR	1/16W 3.3K J	R902	VE-30021991	RESISTOR	1/16W 100R J
R499	VE-30014022	RESISTOR	1/16W 47R J	R903	VE-30021991	RESISTOR	1/16W 100R J
R500	VE-30014022	RESISTOR	1/16W 47R J	R906	VE-30012641	RESISTOR	1/16W 10K J
R501	VE-30021987	RESISTOR	1/16W 4.7K J	R907	VE-30012641	RESISTOR	1/16W 10K J

△Ref No.	Part No.	Part Name	Description Local	△Ref No.	Part No.	Part Name	Description Local
R908	VE-30012510	RESISTOR	1/16W 100R J	L605	VE-30057938	FIXED COIL	
R909	VE-30012510	RESISTOR	1/16W 100R J	L608	VE-30057938	FIXED COIL	
R910	VE-30012713	RESISTOR	1/16W 75R J	L900	VE-30012982	RESISTOR	1/16W 10R J
R914	VE-30012657	RESISTOR	1/16W 1K J	L901	VE-30020936	FIXED COIL	
R915	VE-30012713	RESISTOR	1/16W 75R J	L903	VE-30020936	FIXED COIL	
R916	VE-30012657	RESISTOR	1/16W 1K J	L905	VE-30020936	FIXED COIL	
R917	VE-30012713	RESISTOR	1/16W 75R J	L906	VE-30020936	FIXED COIL	
R918	VE-30021989	RESISTOR	1/16W 100K J	L907	VE-30020393	FERRITE	
R919	VE-30012509	RESISTOR	1/16W 100K J	L908	VE-30020393	FERRITE	
R920	VE-30021989	RESISTOR	1/16W 100K J	L909	VE-30020393	FERRITE	
R921	VE-30012509	RESISTOR	1/16W 100K J				
R922	VE-30021989	RESISTOR	1/16W 100K J	JK200	VE-30032233	JACK	EXT-3 Y IN
R923	VE-30012509	RESISTOR	1/16W 100K J	JK201	VE-30032234	JACK	EXT-3 Pb IN
R924	VE-30012509	RESISTOR	1/16W 100K J	JK202	VE-30032638	JACK	EXT-3 Pr IN
R925	VE-30012509	RESISTOR	1/16W 100K J	JK204	VE-30032641	JACK	EXT-6 AUDIO IN
R926	VE-30021989	RESISTOR	1/16W 100K J	JK205	VE-30032638	JACK	EXT-3 AUDIO IN(R)
R927	VE-30021991	RESISTOR	1/16W 100R J	JK206	VE-30032636	JACK	EXT-3 AUDIO IN(L)
R928	VE-30021991	RESISTOR	1/16W 100R J	PL203	VE-30018089	SCART SOCKET	EXT-1
R929	VE-30012657	RESISTOR	1/16W 1K J	PL208	VE-30018089	SCART SOCKET	EXT-2
R930	VE-30012509	RESISTOR	1/16W 100K J	S446	VE-30022142	RESISTOR	1/16W 2.7K F
R931	VE-30012657	RESISTOR	1/16W 1K J	S465	VE-30020529	FERRITE	
R932	VE-30012657	RESISTOR	1/16W 1K J	S468	VE-30012657	RESISTOR	1/16W 1K J
R933	VE-30012509	RESISTOR	1/16W 100K J	S608	VE-30012641	RESISTOR	1/16W 10K J
R934	VE-30012657	RESISTOR	1/16W 1K J	TU100	VE-30053331	TUNER	
R935	VE-30012509	RESISTOR	1/16W 100K J	X400	VE-30008778	CLYSTRAL	20.250MHz
R936	VE-30021989	RESISTOR	1/16W 100K J	Z100	VE-30015953	SAW FILTER	
R937	VE-30021989	RESISTOR	1/16W 100K J				
R938	VE-30021996	RESISTOR	1/16W 10K J				
R939	VE-30012657	RESISTOR	1/16W 1K J				
L006	VE-30002170	FERRITE CORE	1A	AV JACK P.W. BOARD ASS'Y (VE-20335749)			
L010	VE-30023096	FIXED COIL		REFER TO PARTS LIST IN PAGE 3-9 FOR THIS P.W. BOARD.			
L070	VE-30057938	FIXED COIL					
L080	VE-30032610	FIXED COIL	10uH				
L081	VE-30002171	FIXED COIL					
L101	VE-30001971	FERRITE		SIDE CONTROL P.W. BOARD ASS'Y (VE-20339397)			
△L102	VE-30001245	FUSE RESISTOR	1/4W 0.47R J	REFER TO PARTS LIST IN PAGE 3-10 FOR THIS P.W. BOARD.			
L103	VE-30002002	FIXED COIL	47uH K				
L104	VE-30002002	FIXED COIL	47uH K				
L105	VE-30020936	FIXED COIL					
L106	VE-30020393	FERRITE					
L107	VE-30020393	FERRITE		LED P.W. BOARD ASS'Y (VE-20313667)			
L108	VE-30020936	FIXED COIL		REFER TO PARTS LIST IN PAGE 3-10 FOR THIS P.W. BOARD.			
L109	VE-30020393	FERRITE					
L110	VE-30020393	FERRITE					
L111	VE-30020393	FERRITE					
L112	VE-30020936	FIXED COIL		POWER P.W. BOARD ASS'Y (VE-20351341)			
L113	VE-30020393	FERRITE		REFER TO PARTS LIST IN PAGE 3-10 FOR THIS P.W. BOARD.			
L114	VE-30020394	FERRITE					
L203	VE-30020393	FERRITE					
L204	VE-30020393	FERRITE					
L205	VE-30020393	FERRITE					
L207	VE-30020393	FERRITE					
L209	VE-30020393	FERRITE					
L213	VE-30020393	FERRITE		REG P.W. BOARD ASS'Y (VE-20329135)			
L214	VE-30020393	FERRITE		REFER TO PARTS LIST IN PAGE 3-11 FOR THIS P.W. BOARD.			
L215	VE-30020393	FERRITE					
L216	VE-30020393	FERRITE					
L217	VE-30020393	FERRITE					
L218	VE-30020393	FERRITE					
L219	VE-30020393	FERRITE					
L221	VE-30020393	FERRITE					
L222	VE-30020393	FERRITE					
L223	VE-30020393	FERRITE					
L224	VE-30020393	FERRITE					
L225	VE-30020393	FERRITE					
L226	VE-30020393	FERRITE					
L227	VE-30020393	FERRITE					
L228	VE-30020393	FERRITE					
L229	VE-30020393	FERRITE					
L230	VE-30020393	FERRITE					
L231	VE-30020393	FERRITE					
L400	VE-30020393	FERRITE					
L401	VE-30020393	FERRITE					
L402	VE-30020393	FERRITE					
L403	VE-30020393	FERRITE					
L404	VE-30020393	FERRITE					
L405	VE-30020393	FERRITE					
L406	VE-30024779	FERRITE					
L407	VE-30020393	FERRITE					
L408	VE-30020393	FERRITE					
L409	VE-30020393	FERRITE					
L410	VE-30020393	FERRITE					
L411	VE-30020393	FERRITE					
L412	VE-30020393	FERRITE					
L413	VE-30020393	FERRITE					
L414	VE-30020393	FERRITE					
L415	VE-30020393	FERRITE					
L600	VE-30024779	FERRITE					
L603	VE-30001313	DIODE					

PACKING



PACKING PARTS LIST

△	Ref.No.	Part No.	Part Name	Description	Local
	1	VE-50112517	CARTON BOX		LT-26DY8ZG
	1	VE-50112534	CARTON BOX		LT-26DY8ZJ
	2	VE-20323858	CUSHION ASSEMBLY	4pcs in 1set	
	3	VE-30058772	REMOTE CONTROL UNIT	RM-C1899S	
△	4	VE-50112512	INST BOOK	English/French/Spanish	LT-26DY8ZG
△	4	VE-50112533	INST BOOK	English	LT-26DY8ZJ
△	5	VE-50112513	INST BOOK	German/Italian/Greek/Turkish	LT-26DY8ZG
	7	VE-50103412	INSTRUCTION PAPER		
	8	VE-50115985	INSTRUCTION PAPER	DIGITAL UK RETUNE GUIDE	LT-26DY8ZJ
	9	-----	WARRANTY CARD	VE-50112514	LT-26DY8ZG
	9	-----	WARRANTY CARD	VE-50112532	LT-26DY8ZJ
	10	-----	BATTERY	AA/R6 type(x2)	
	11	VE-50038565	POLY BAG	1100x750mm	

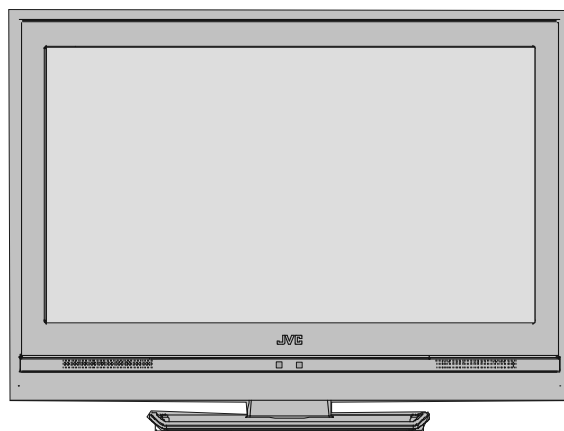
JVC

SCHEMATIC DIAGRAMS

WIDE LCD PANEL TELEVISION

LT-26DY8ZG, LT-26DY8ZJ

CD-ROM No.SML200712



DVB
Digital Video
Broadcasting

HDMI
HIGH-DEFINITION MULTIMEDIA INTERFACE

LT-26DY8ZG, LT-26DY8ZJ

STANDARD CIRCUIT DIAGRAM

■ NOTE ON USING CIRCUIT DIAGRAMS

1.SAFETY

The components identified by the $\triangle$ symbol and shading are critical for safety. For continued safety replace safety critical components only with manufactures recommended parts.

2.SPECIFIED VOLTAGE AND WAVEFORM VALUES

The voltage and waveform values have been measured under the following conditions.

- (1)Input signal : Colour bar signal
- (2)Setting positions of each knob/button and variable resistor : Original setting position when shipped
- (3)Internal resistance of tester : DC 20k Ω /V
- (4)Oscilloscope sweeping time : H $\Rightarrow$ 20 μ s / div
: V $\Rightarrow$ 5ms / div
: Others $\Rightarrow$ Sweeping time is specified
- (5)Voltage values : All DC voltage values

* Since the voltage values of signal circuit vary to some extent according to adjustments, use them as reference values.

3.INDICATION OF PARTS SYMBOL [EXAMPLE]

- In the PW board : R1209 $\rightarrow$ R209

4.INDICATIONS ON THE CIRCUIT DIAGRAM

(1)Resistors

● Resistance value

- No unit : [Ω]
- K : [k Ω]
- M : [M Ω]

● Rated allowable power

- No indication : 1/16 [W]
- Others : As specified

● Type

- No indication : Carbon resistor
- OMR : Oxide metal film resistor
- MFR : Metal film resistor
- MPR : Metal plate resistor
- UNFR : Uninflammable resistor
- FR : Fusible resistor

* Composition resistor 1/2 [W] is specified as 1/2S or Comp.

(2)Capacitors

● Capacitance value

- 1 or higher : [pF]
- less than 1 : [μ F]

● Withstand voltage

- No indication : DC50[V]
- Others : DC withstand voltage [V]
- AC indicated : AC withstand voltage [V]

* Electrolytic Capacitors

47/50[Example]: Capacitance value [μ F]/withstand voltage[V]

●Type

- No indication : Ceramic capacitor
- MM : Metalized mylar capacitor
- PP : Polypropylene capacitor
- MPP : Metalized polypropylene capacitor
- MF : Metalized film capacitor
- TF : Thin film capacitor
- BP : Bipolar electrolytic capacitor
- TAN : Tantalum capacitor

(3)Coils

- No unit : [μ H]
- Others : As specified

(4)Power Supply

-  : B1
-  : B2 (12V)
-  : 9V
-  : 5V

* Respective voltage values are indicated

(5)Test point

-  : Test point
-  : Only test point display

(6)Connecting method

-  : Connector
-  : Wrapping or soldering
-  : Receptacle

(7)Ground symbol

-  : LIVE side ground
-  : ISOLATED(NEUTRAL) side ground
-  : EARTH ground
-  : DIGITAL ground

5.NOTE FOR REPAIRING SERVICE

This model's power circuit is partly different in the GND. The difference of the GND is shown by the LIVE : ($\perp$) side GND and the ISOLATED(NEUTRAL) : ($\perp$) side GND. Therefore, care must be taken for the following points.

- (1)Do not touch the LIVE side GND or the LIVE side GND and the ISOLATED(NEUTRAL) side GND simultaneously. If the above caution is not respected, an electric shock may be caused. Therefore, make sure that the power cord is surely removed from the receptacle when, for example, the chassis is pulled out.
- (2)Do not short between the LIVE side GND and ISOLATED(NEUTRAL) side GND or never measure with a measuring apparatus (oscilloscope, etc.) the LIVE side GND and ISOLATED(NEUTRAL) side GND at the same time. If the above precaution is not respected, a fuse or any parts will be broken.

◆ Since the circuit diagram is a standard one, the circuit and circuit constants may be subject to change for improvement without any notice.

NOTE

◆ Due improvement in performance, some part numbers show in the circuit diagram may not agree with those indicated in the part list. When ordering parts, please use the numbers that appear in the Parts List.

CONTENTS

SEMICONDUCTOR SHAPES	2-2
WIRING DIAGRAM	2-3
BLOCK DIAGRAM	2-5
CIRCUIT DIAGRAMS	2-7
MAIN PWB CIRCUIT DIAGRAM	2-7
AV JACK PWB CIRCUIT DIAGRAM	2-23
POWER PWB CIRCUIT DIAGRAM	2-25
SIDE CONTROL PWB CIRCUIT DIAGRAM	2-27
LED PWB CIRCUIT DIAGRAM	2-27
REG PWB CIRCUIT DIAGRAM	2-28
PATTERN DIAGRAMS	2-29
MAIN PWB PATTERN	2-29
POWER PWB PATTERN	2-33
AV JACK PWB PATTERN	2-37
SIDE CONTROL PWB PATTERN	2-37
LED PWB PATTERN	2-38
REG PWB PATTERN	2-38

USING P.W. BOARD

P.W.B ASS' Y name	LT-26DY8ZG	LT-26DY8ZJ
MAIN P.W. BOARD	VE-20357300	VE-20357305
AV JACK P.W. BOARD	VE-20335749	←
SIDE CONTROL P.W. BOARD	VE-20339397	←
LED P.W. BOARD	VE-20313667	←
POWER P.W. BOARD	VE-20351341	←
REG P.W. BOARD	VE-20329135	←

SEMICONDUCTOR SHAPES

TRANSISTOR

BOTTOM VIEW	FRONT VIEW				TOP VIEW
					CHIP TR

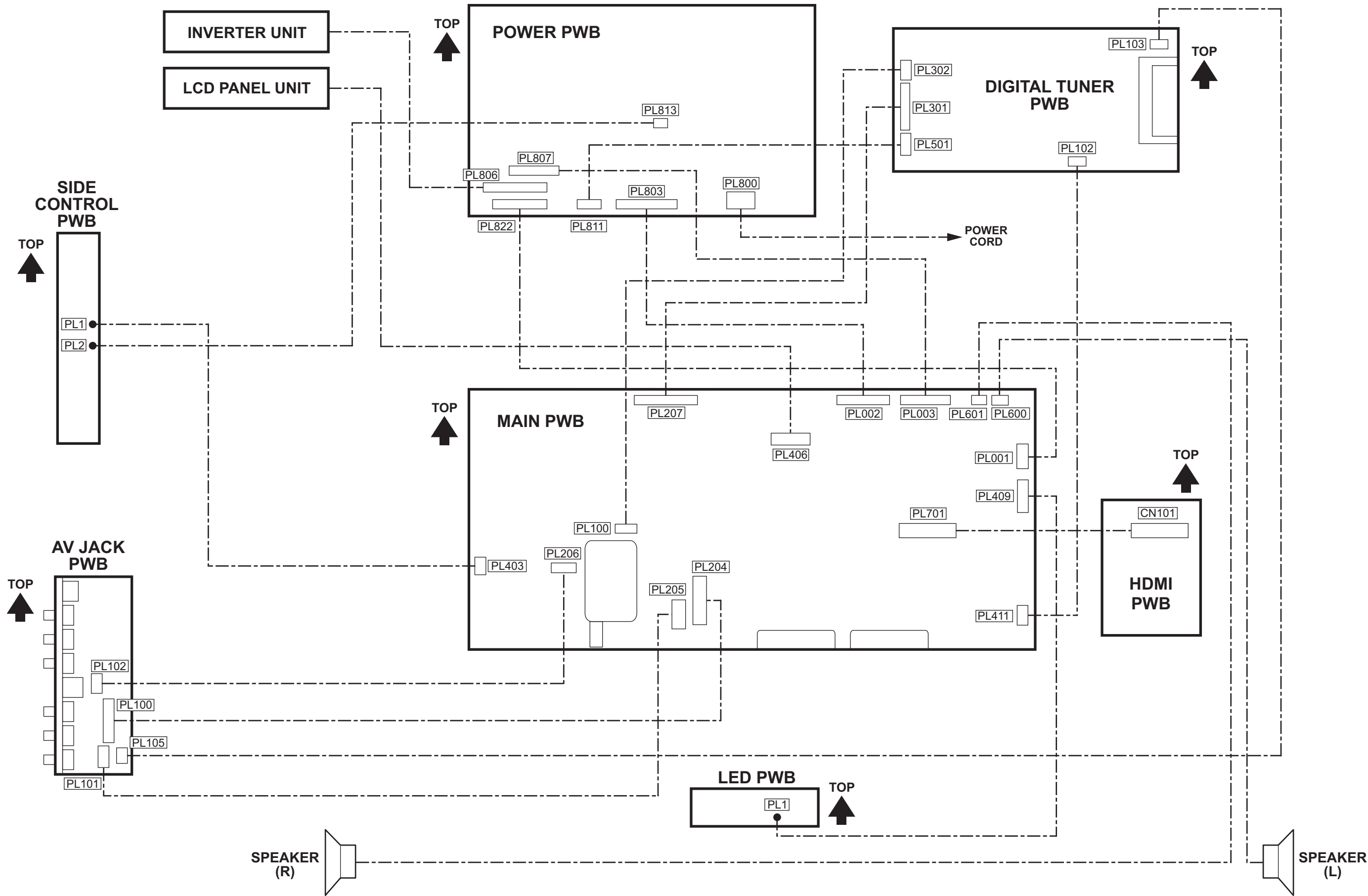
IC

BOTTOM VIEW	FRONT VIEW			TOP VIEW

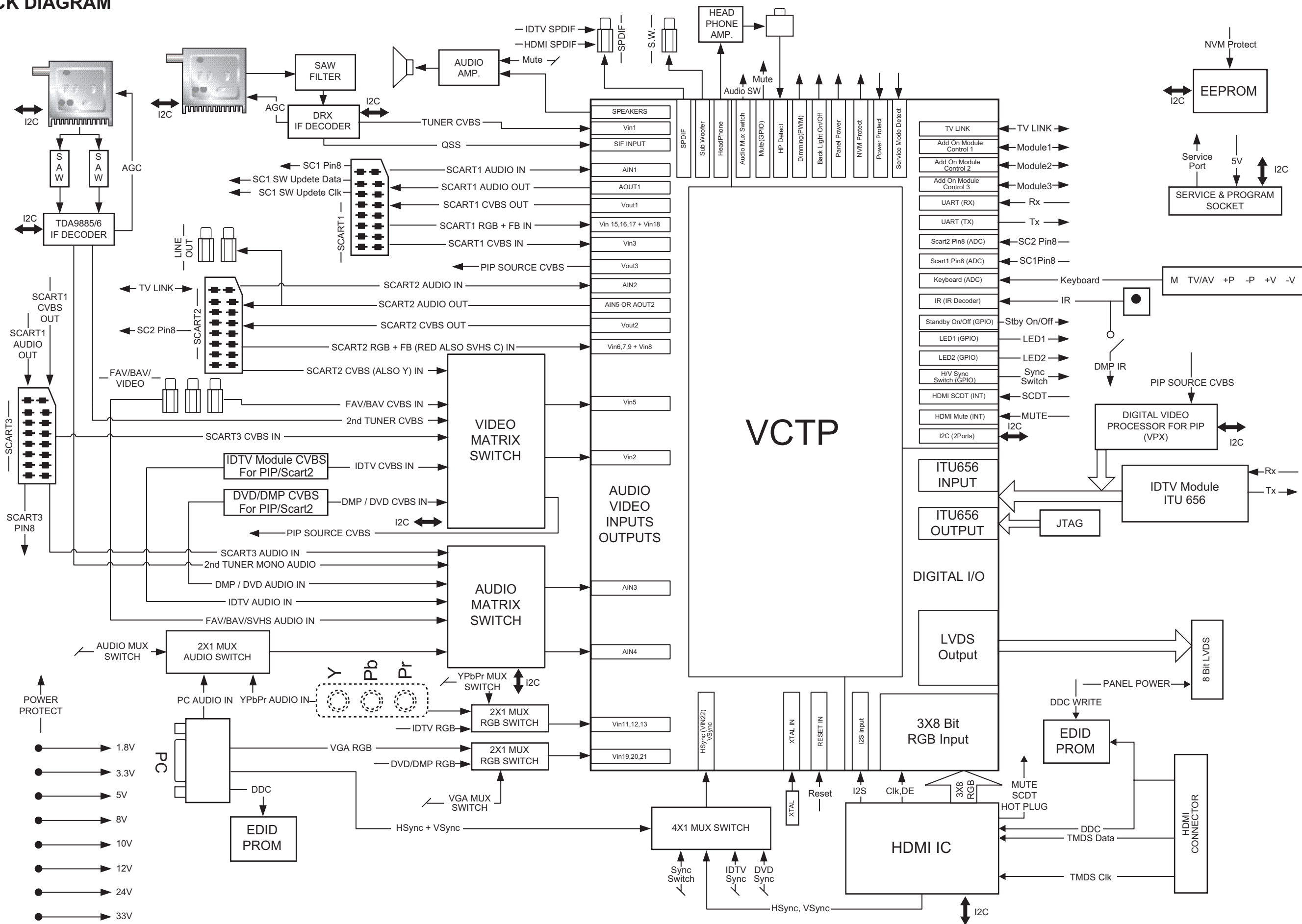
CHIP IC

TOP VIEW		

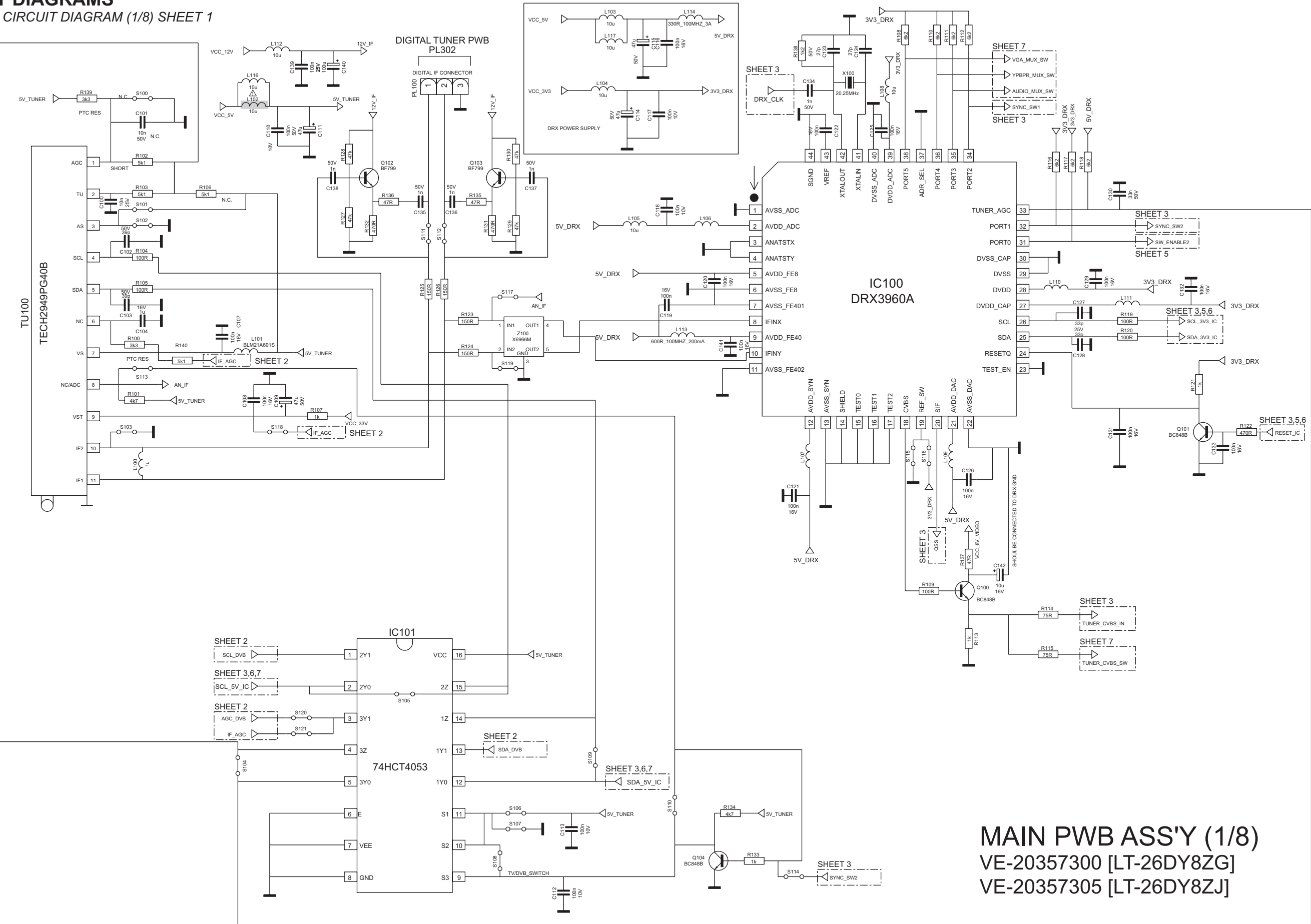
WIRING DIAGRAM



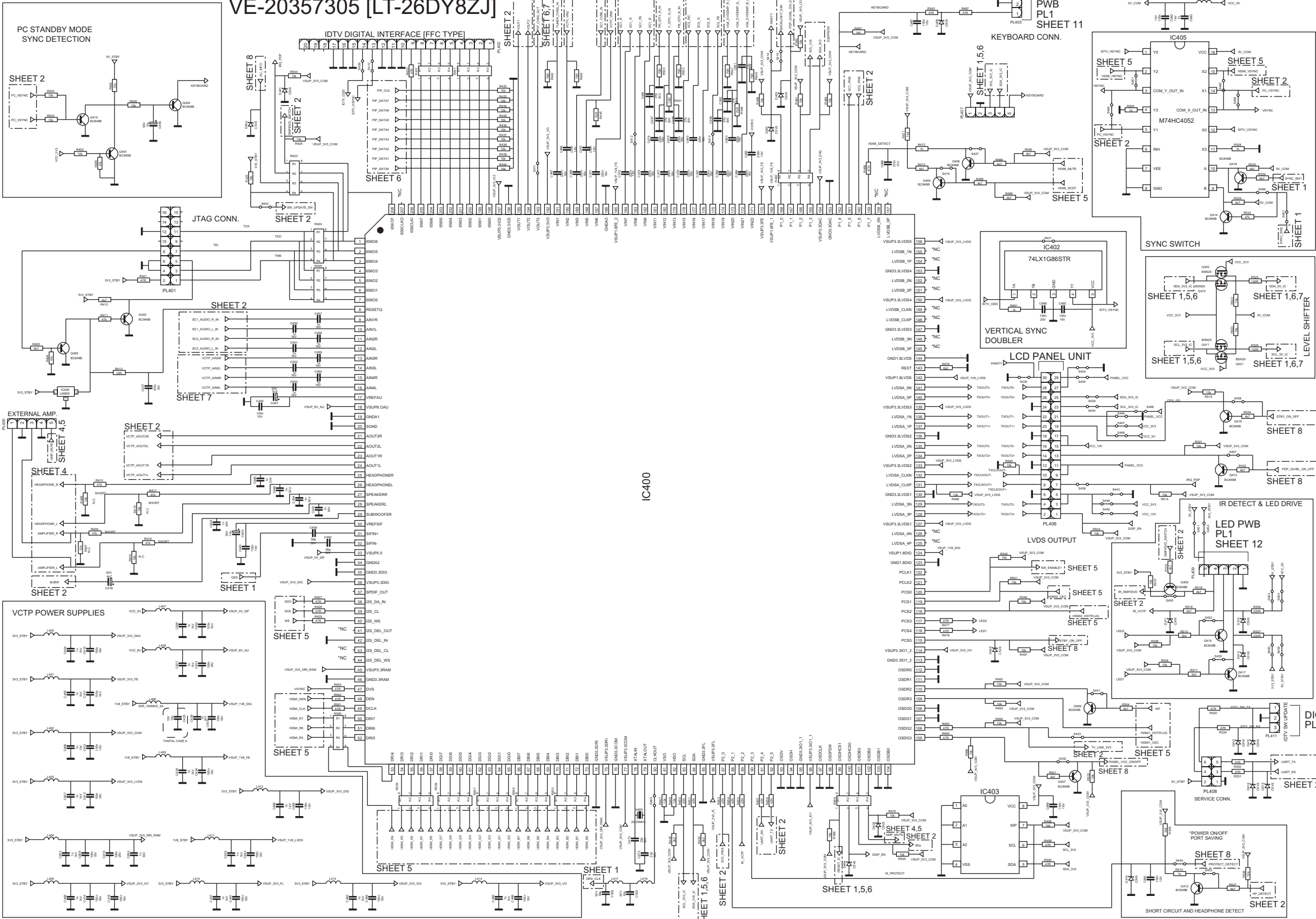
BLOCK DIAGRAM



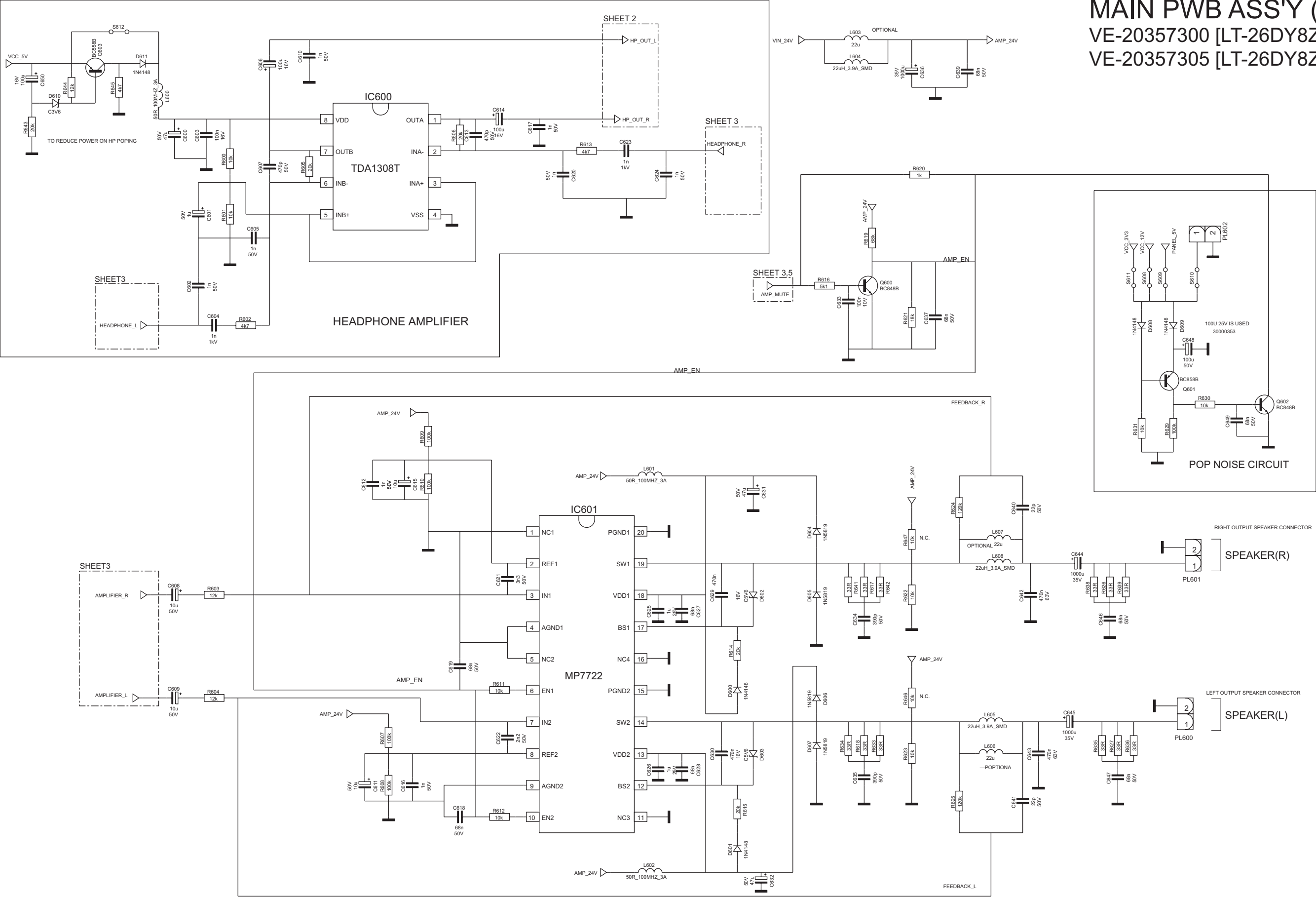
CIRCUIT DIAGRAMS
MAIN PWB CIRCUIT DIAGRAM (1/8) SHEET 1

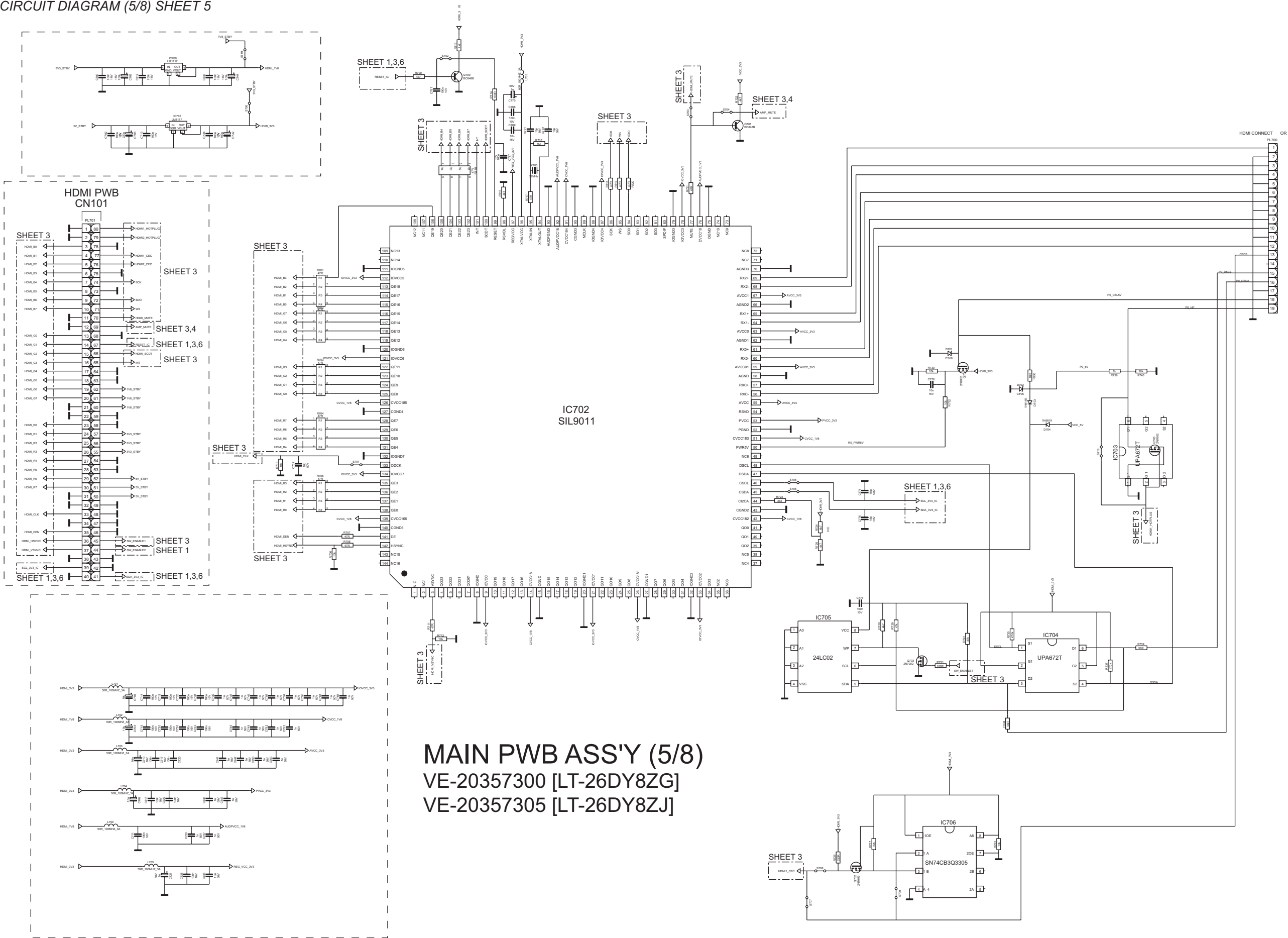


MAIN PWB ASS'Y (3/8)
VE-20357300 [LT-26DY8ZG]
VE-20357305 [LT-26DY8ZJ]



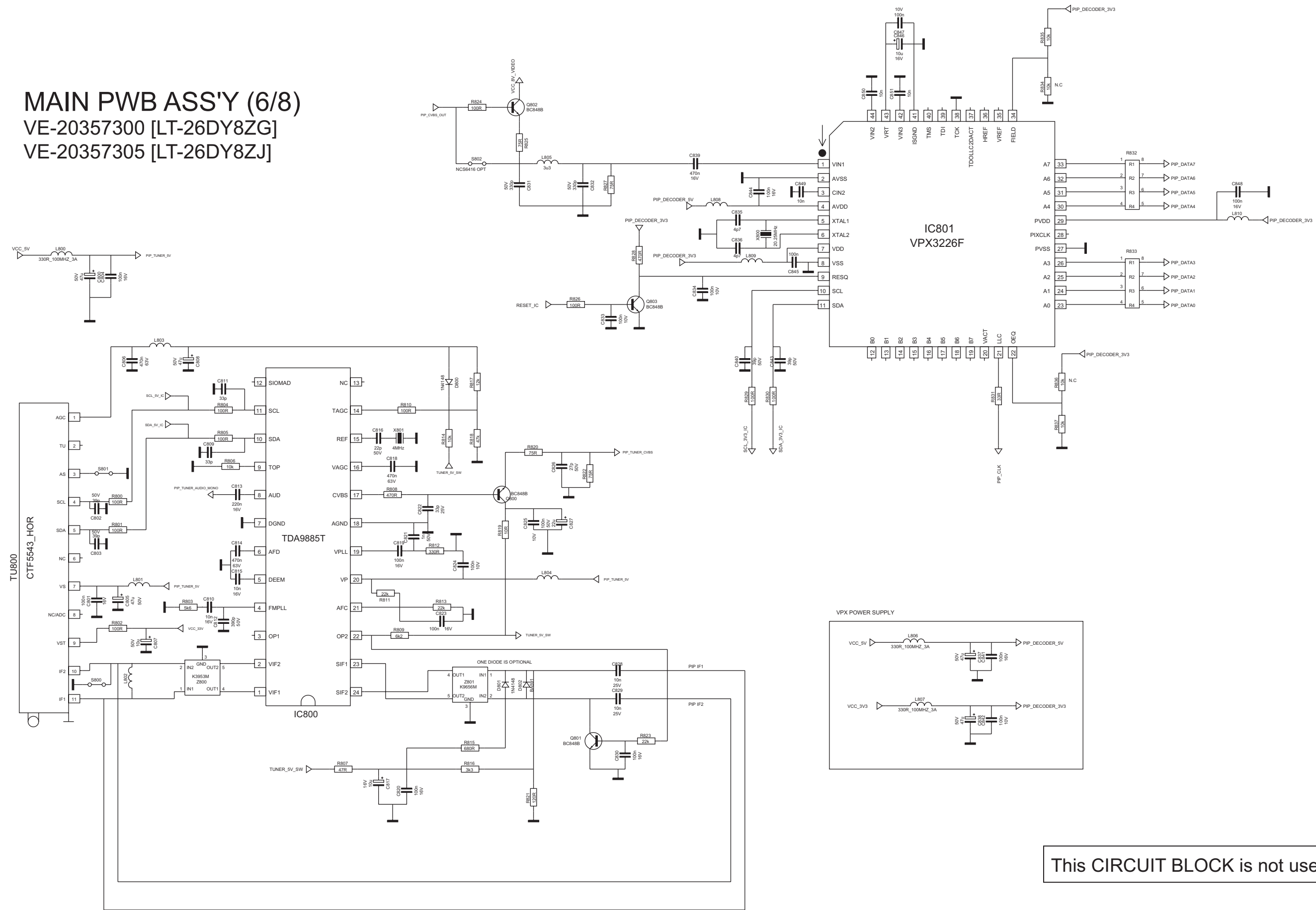
NOTE : Refer to the part list for the part number of IC403.





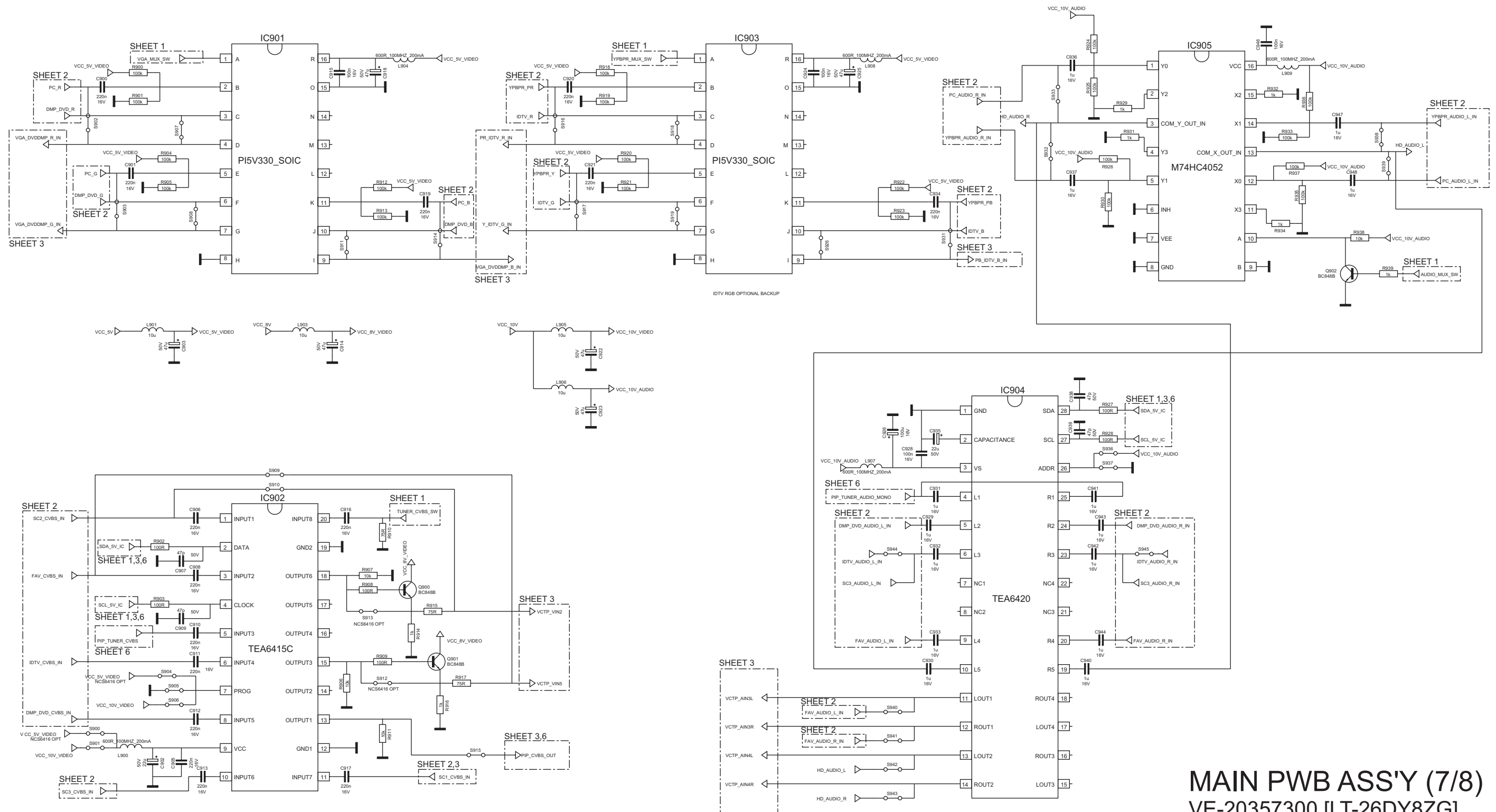
MAIN PWB ASS'Y (5/8)
VE-20357300 [LT-26DY8ZG]
VE-20357305 [LT-26DY8ZJ]

MAIN PWB ASS'Y (6/8)
VE-20357300 [LT-26DY8ZG]
VE-20357305 [LT-26DY8ZJ]

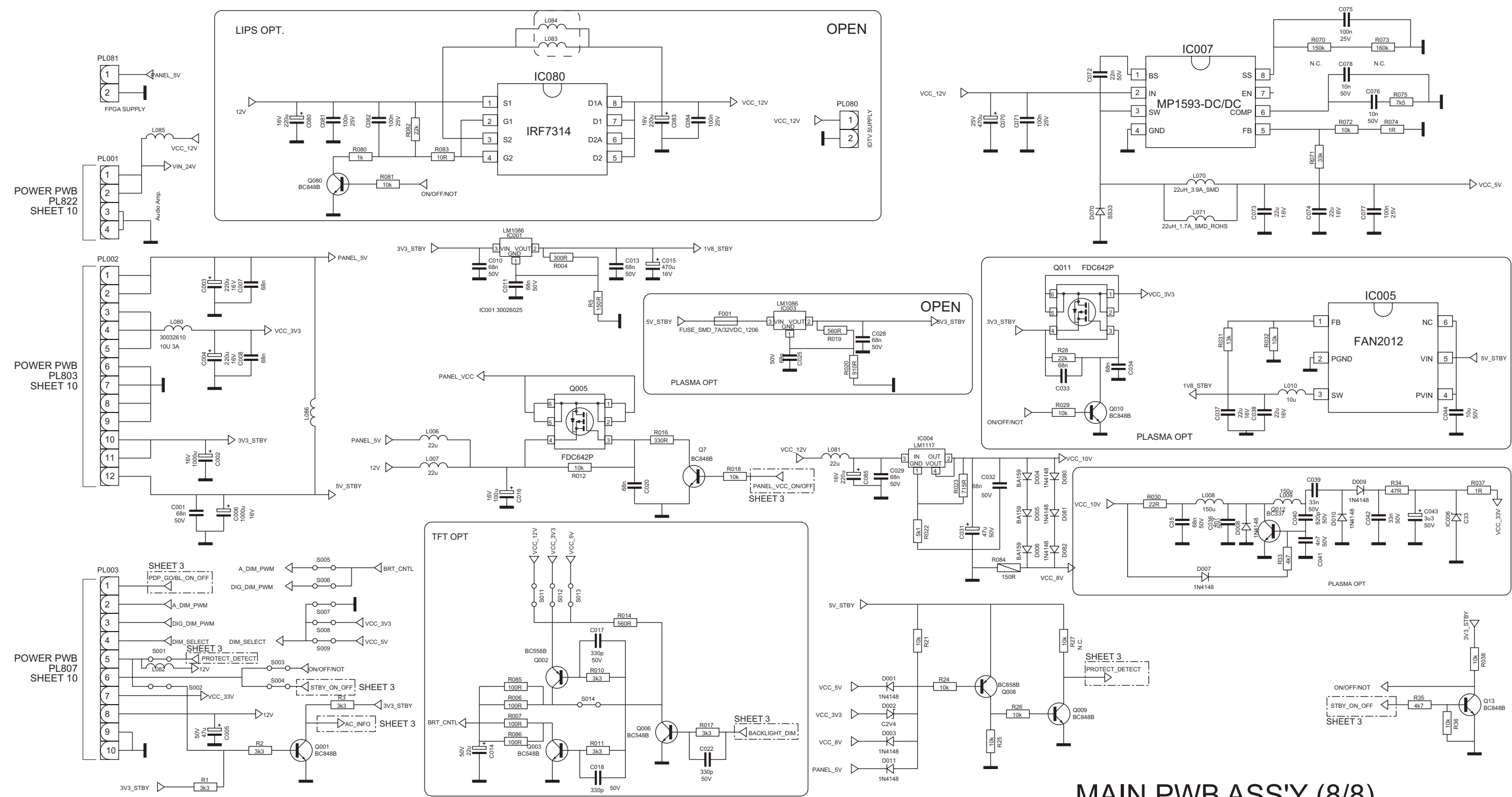


This CIRCUIT BLOCK is not use.

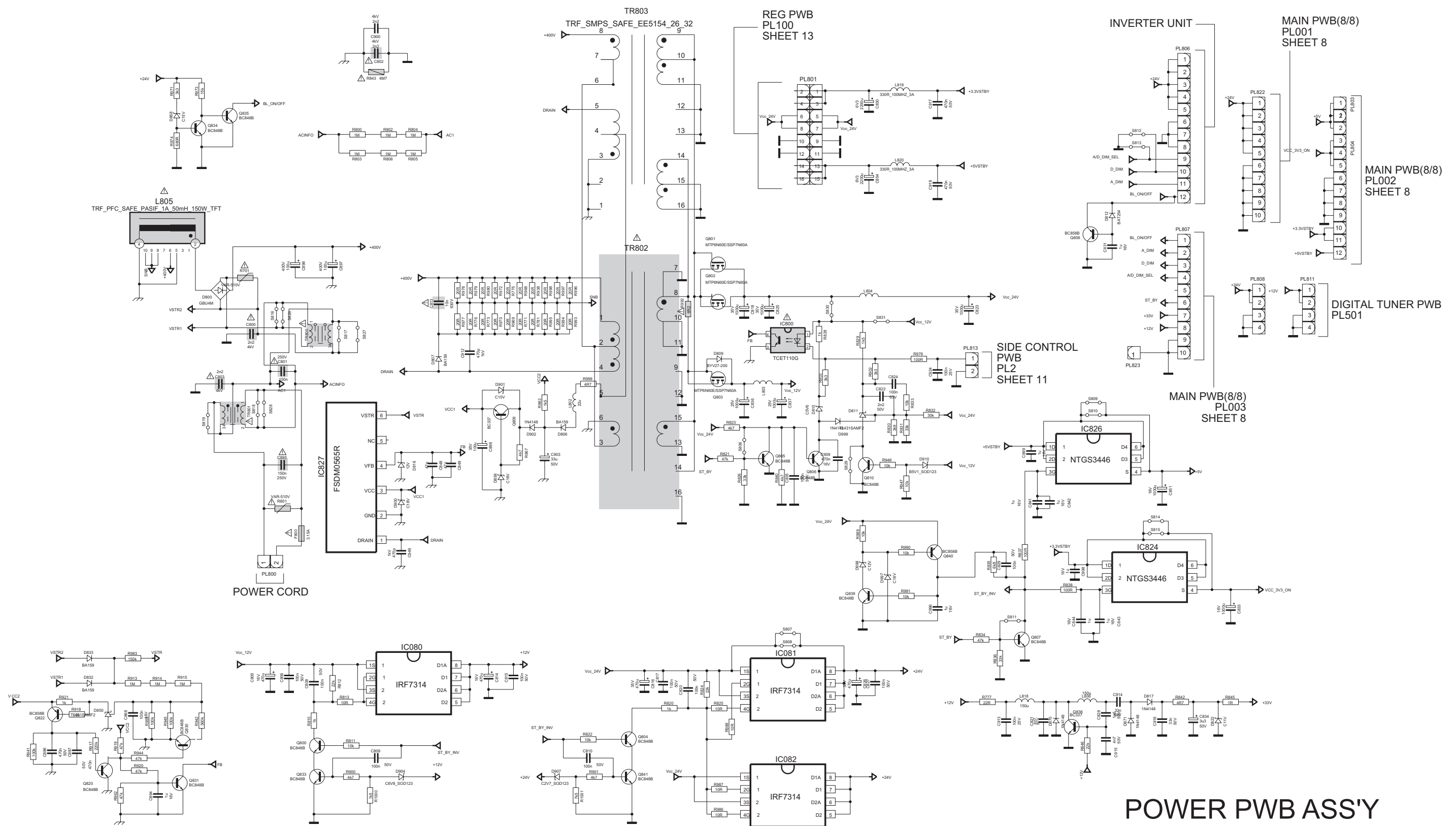
MAIN PWB CIRCUIT DIAGRAM (7/8) SHEET 7

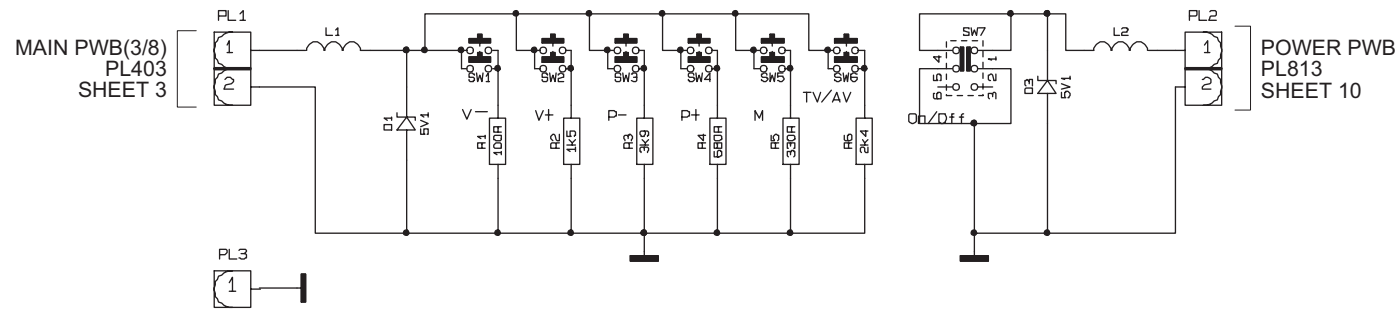


MAIN PWB ASS'Y (7/8)
VE-20357300 [LT-26DY8ZG]
VE-20357305 [LT-26DY8ZJ]



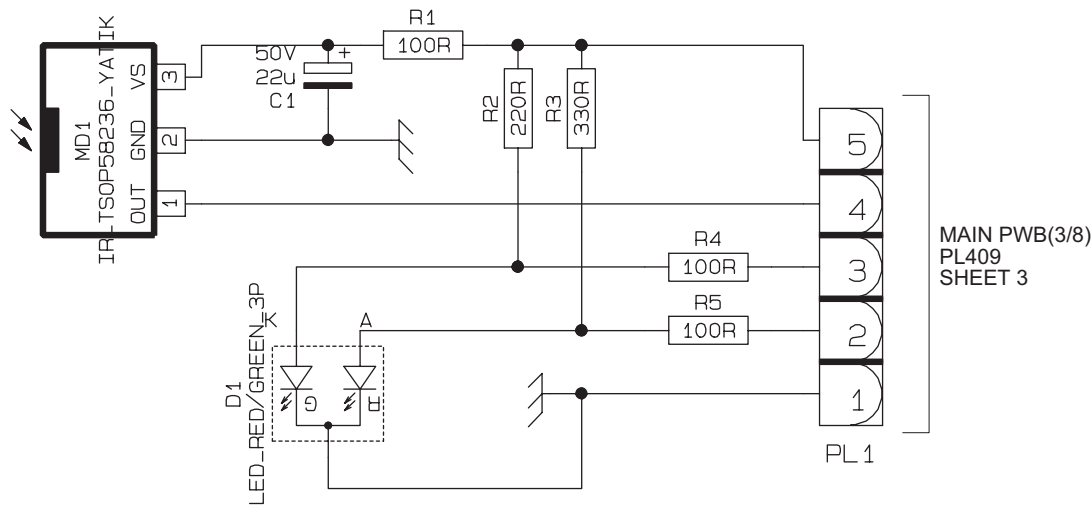
MAIN PWB ASS'Y (8/8)
VE-20357300 [LT-26DY8ZG]
VE-20357305 [LT-26DY8ZJ]





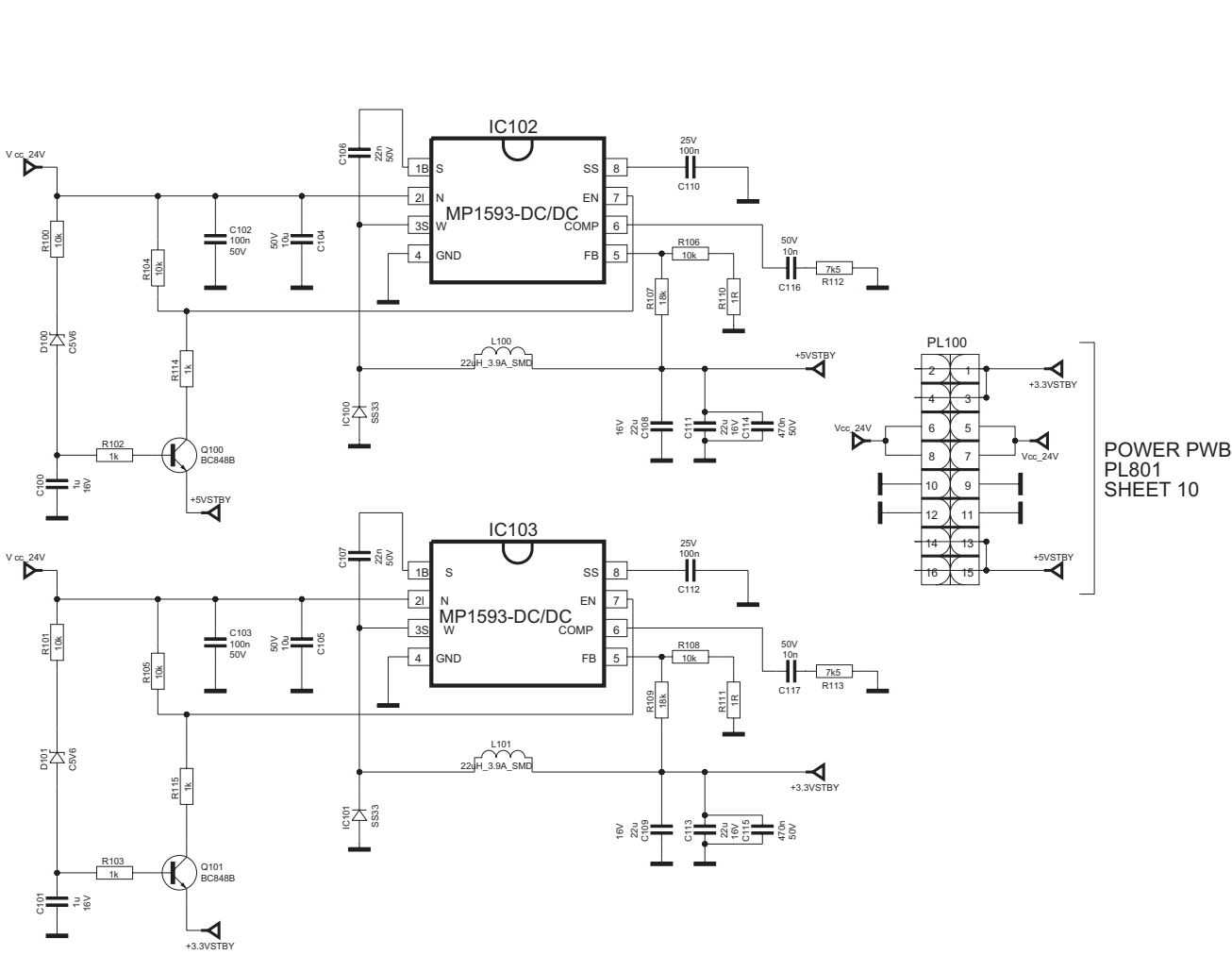
SIDE CONTROL PWB ASS'Y
VE-20339397

17tk105s_0905_1/1_0.0



LED PWB ASS'Y
VE-20313667

17tk105s_0905_1/1_0.0



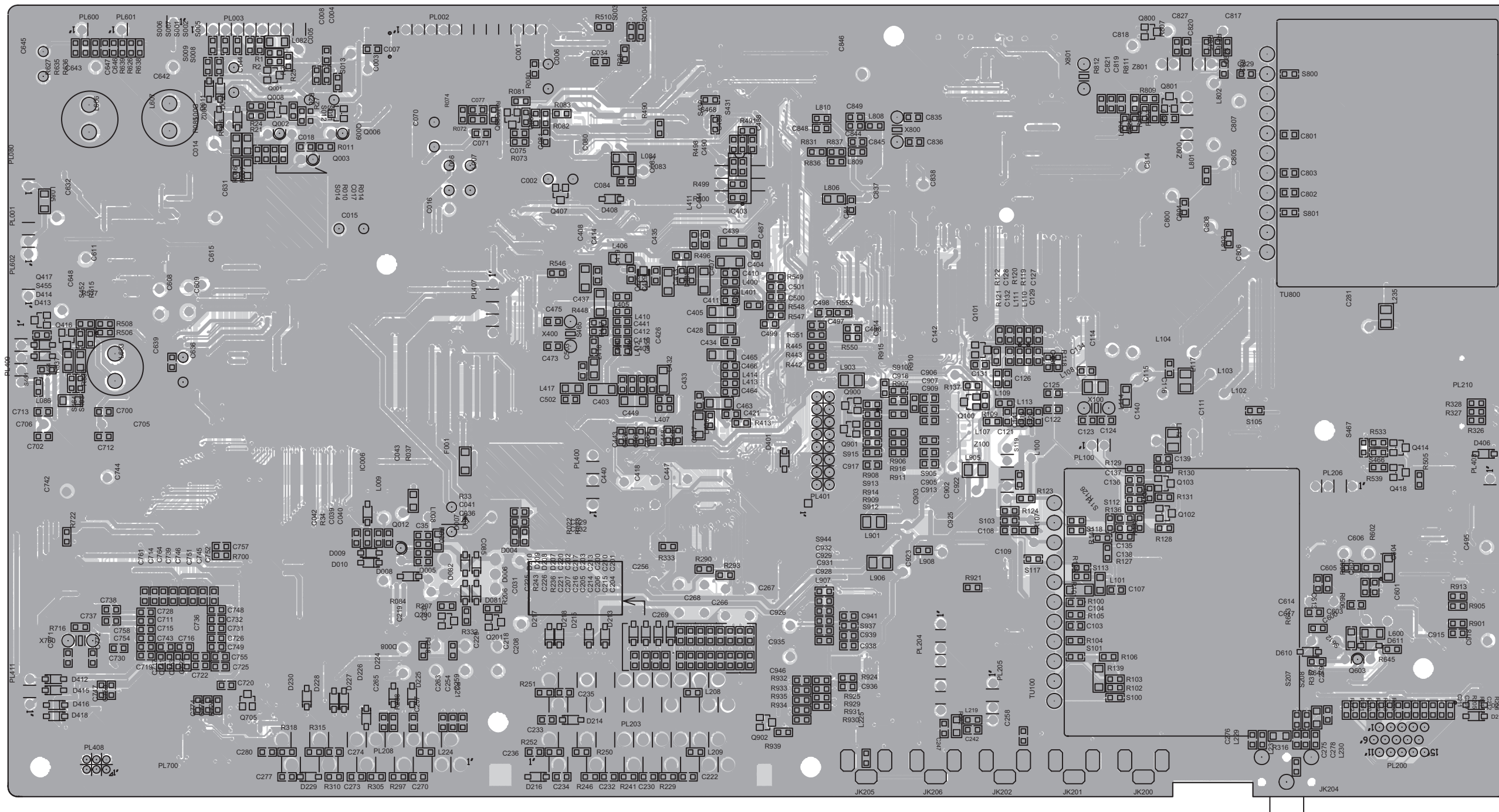
REG PWB ASS'Y
VE-20329135

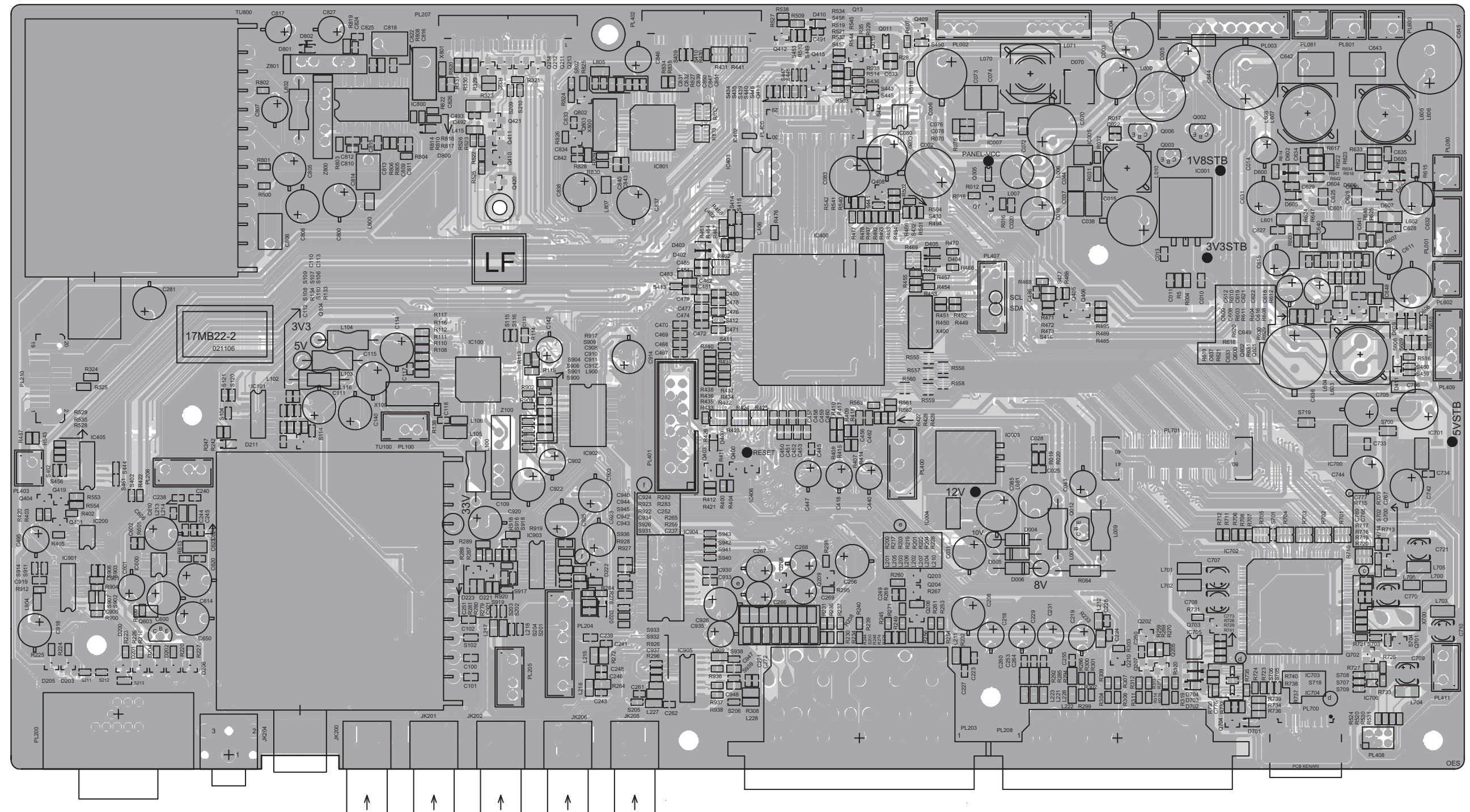
2-28(No. YA567<Rev.001>)

(No. YA567<Rev.001>)2-27

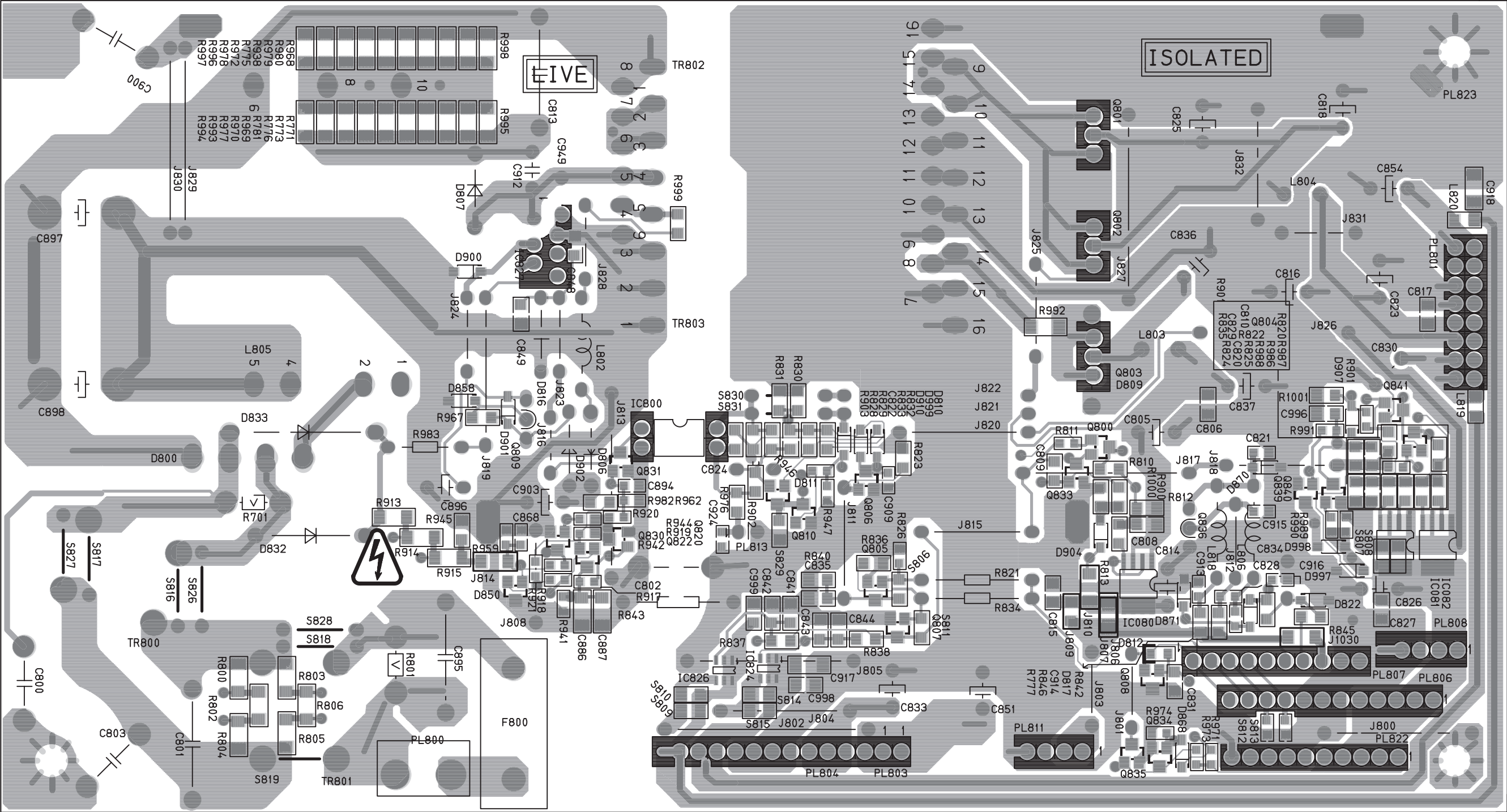
17db28_1_1130_1/1_0.0

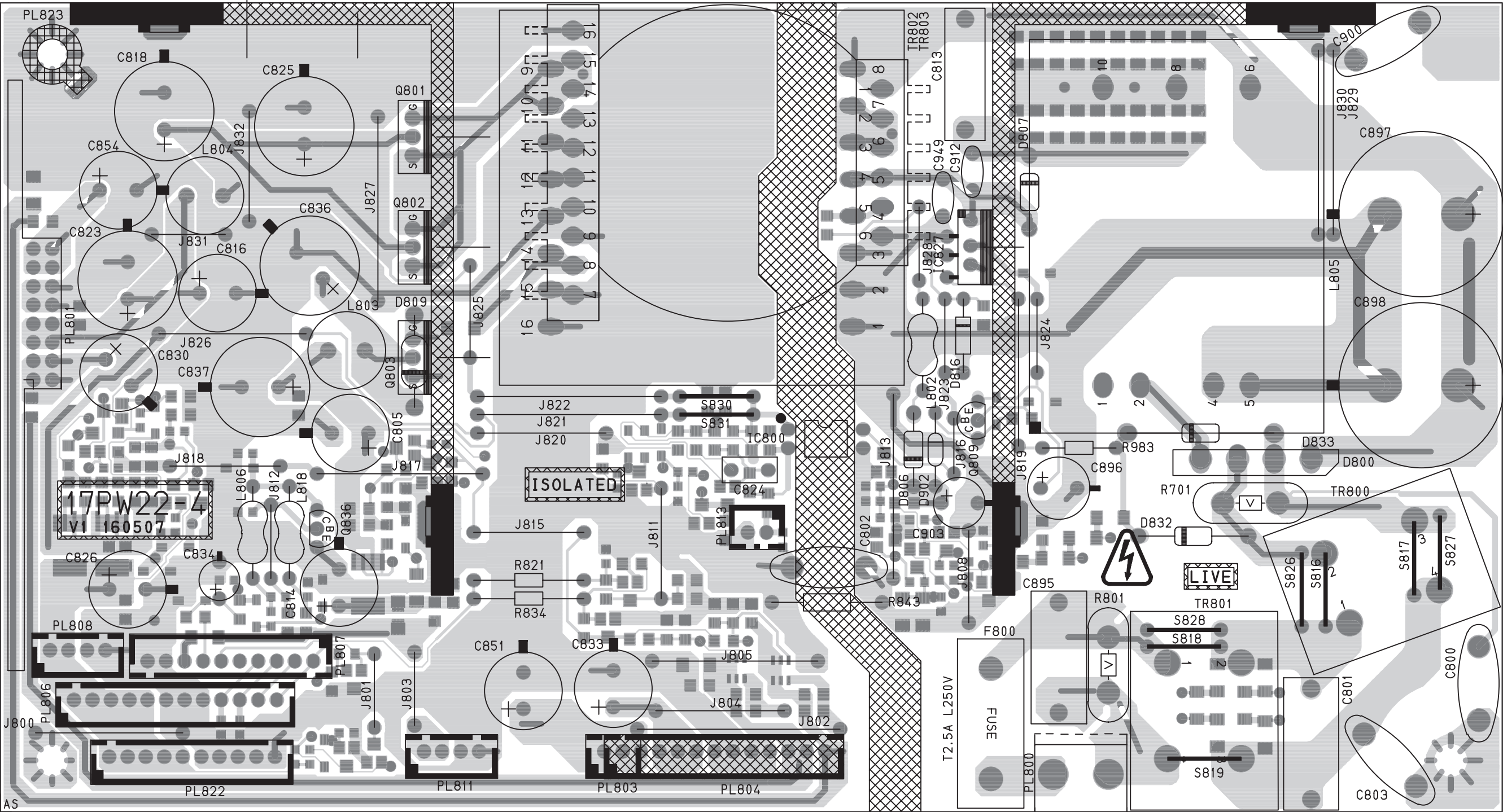
MAIN PWB PATTERN [SOLDER SIDE]





TOP
↑







Victor Company of Japan, Limited
Display category 12, 3-chome, Moriya-cho, Kanagawa-ku, Yokohama-city, Kanagawa-prefecture, 221-8528, Japan

(No.YA567<Rev.001>)



Printed in Japan
VPT