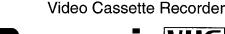
Service Manua

General Description Adjustment Procedures Block / Schematic Diagrams Exploded Views / Parts List













SPECIFICATIONS

ITEM		SPECIFICATION	ITEM	SPECIFICATION	
POWER				HEAD: 1 Stationary head (Normal-mono only) 2 channels (Hi-Fi Sound-Stereo) INPUT: EURO AV (AV1, AV2) Connector (21 pin)	
RECORDING SYSTEM			AUDIO	More than -6 dBV (500 mV), 10 kΩ OUTPUT: AUDIO OUT Connector (Phono type)	
OTOTEM	PAL	VHF: CHE2—CHE12 CHA—CHH2 [ITALY]		-6 dBV (500 mV), Less than 1 kΩ EURO AV (AV1, AV2) Connector (21 pin) -6 dBV (500 mV), Less than 1 kΩ	
TV TUNER SYSTEM	NV-HD630EG/ EG-S/EC/EC-S, HD628EG	(PAL/SECAM B) UHF: CH21—CH69 (PAL/SECAM G) CATV: CHS01—CHS41 (PAL/SECAM B) 75Q terminated	TAPE SPEED	SP: 23.39 mm/s LP: 11.695 mm/s Record/Playback Time: SP: 4 hours with 240 min. type tape LP: 8 hours with 240 min. type tape FF/REW Time:	
	NV-HD630B/B-S	UHF: CH21—CH69 (PAL I) 75Ω terminated		90 sec. with 180 min. type tape	
		VHF: CHA—CHJ (PAL I) UHF: CH21—CH69 (PAL I) 75Ω terminated	OPERATING TEMPERATURE	5°C-40°C	
	NV-HD630BL		OPERATING HUMIDITY	35%—80%	
DE OUT	NV-HD630EG/	UHF: CH21-CH69 (PAL/SECAM G) 71±3dBμ, 75Ω terminated	DIMENSIONS	430 (W)×87 (H)×297 (D) mm	
RF OUT SYSTEM	EG-S/EC/EC-S, HD628EG		WEIGHT	4.0 kg	
	NV-HD630B/ B-S/BL	UHF: CH21-CH69 (PAL I) 71±3 dBμ, 75Ω terminated	STANDARD	1 pc. DIN-RF Cable 1 pc. AC Mains Lead	
VIDEO	HEADS: 4 rotary heads 1 pair for recording and playback (L-R heads) 1 pair for trick play (L'-R' heads)		ACCESSORIES	1 pc. Infra-res Remote Controller 1 pc. Ferrite Core (NV-HD630BL)	
	1.0 Vp	INPUT: EURO AV (AV1, AV2) Connector (21 pin) 1.0 Vp-p, 75Ω unbalanced			
		OAV (AV1, AV2) Connector (21 pin) o-p, 75Ω unbalanced			

Weight and dimensions shown are approximate. Specifications are subject to change without notice.

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Order No. VRD0102703P0

Parts Change Notice

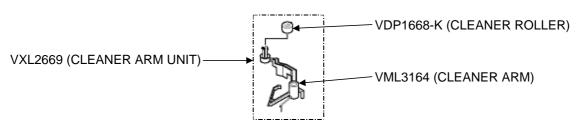
Model No.: ALL Z-MECHANISM VCR Effective From: Running Change

Subject: Parts Information

Please revise the original parts list in the Service Manual to confirm to the change(s) shown herein. If new part numbers are shown, be sure to use them when ordering parts.

Reason for Change				
*The circled item indicates the reason. If no marking, see the Notes in the bottom column.				
1.Improve performance				
2.Change of material or dimension				
3.To meet approved specification				
4.Standardization				
5.Addition				
6.Deletion				
7.Correction				
8.Other				
Interchangeability Code				
Parts Set Production				
Original Early	Original or new parts may be used in early or late production set.			
New Late	Use original parts until exhausted, then stock new parts.			
B Original Early	Original parts may be used in early production set only. New parts may be used in early			
New ← Late				
C Original Early	New parts only may be used in early or late production set.			
New ← Late	Stock new parts.			
Original Early		in early production set only. New	parts may be used in late	
New — Late	production set only. Stock	ooth original and new parts.		
E Other				
Part Number				
Ref. No. Original Part No. New Par	No. Part na	me & Descriptions	Remarks	
VXL2669	CLEANER ARM	UNIT	DELETION	
VDP1668	K CLEANER ROLI	_ER	ADDITION	
VML3164				

NOTE: Please refer to substitute following figure for reference number.



⚠ WARNING

This service information is designed for experienced repair technicians only and is not designed for use by the general public. It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product. Products powered by electricity should be serviced or repaired only by experienced professional technicians. Any attempt to service or repair the product or products dealt with in this service information by anyone else could result in serious injury or death.

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INTRODUCTION

This service manual contains technical information which will allow service personnels to understand and service this model.

Section 1 presents you with technical know how for actual servicing and general information of features and controls, enabling you to become familiar with each function.

Section 2 presents to your mechanical and electrical adjustment information as well disassembly and replacement procedures.

In the case of very common information relating to other models like mechanical adjustments, please refer to the appropriate service manual.

Section 3 contains block diagrams which provides you with information for checking and understanding each circuit. Schematic diagrams which give you detailed information such as waveforms, voltage data, function e.t.c. ... Section 4 contains exploded views and parts list.

Please place orders using the parts list and not the drawing reference numbers.

SECTION 1

If the circuit is changed or modified, this information will be followed by supplementary service manual to be filed with original service manual.

Note 1: Adjustment procedures, Disassembly Procedures and Assembly Procedures for Mechanism Chassis are separate volume from this service manual.

Please refer to the service manual for Z-Mechanism Chassis. (Order No. VRD9802005C2)

Note 2: The Model No. is indicated on the Schematic Diagram and Circuit Board Diagrams as follows.

Model No.	NV-HD630EG/EG-S	NV-HD630B/B-S	NV-HD630BL	NV-HD630EC/EC-S	NV-HD628EG
Indication Mark	(A)	(B)	(C)	(D)	(E)

CONTENTS

GENE	RAL DESCRIPTIONS	
1-1.	SERVICE INFORMATION	. 1-1
1-2.	OPERATING INSTRUCTIONS	. 1-5
SECT	ION 2	
ADJU	STMENT PROCEDURES	
2-1.	DISASSEMBLY METHOD	. 2-1
2-2.	MECHANICAL ADJUSTMENT PROCEDURES	. 2-2
2-3	FLECTRICAL ADJUSTMENT PROCEDURES	2-4

SECTION 3

	00I/		0 D A I		SCHEM	ATIO	DIA.	^ ~ *	
ĸı	/ W 'K	3 11 A	CHAR	MC 2.		VIII.	1111111	אטבי	пл⊆
	CCK	uin	UNA	ио а	SCHEN	AIIC	DIA	JINA	IVI

3-1.	ABBREVIATIONS	3-1
3-2.	TIMER BLOCK DIAGRAM	3-15
3-3.	LUMINANCE & CHROMINANCE BLOCK DIAGRAM	3-16
3-4.	SYSTEM CONTROL & SERVO BLOCK DIAGRAM	3-19
3-5.	Hi-Fi AUDIO BLOCK DIAGRAM	3-21
3-6.	POWER SCHEMATIC DIAGRAM	3-23
3-7.	POWER SUPPLY/RF SECTION IN MAIN SCHEMATIC DIAGRAM	3-25
3-8.	SYSTEM CONTROL & SERVO SECTION IN MAIN SCHEMATIC DIAGRAM	3-27
3-9.	CYLINDER STATOR UNIT SCHEMATIC DIAGRAM	3-31
3-10	CAPSTAN UNIT SCHEMATIC DIAGRAM	3-32
3-11.	TIMER SECTION IN MAIN SCHEMATIC DIAGRAM	3-33
3-12	AUDIO SECTION IN MAIN SCHEMATIC DIAGRAM	3-35
3-13.	INPUT/OUTPUT SECTION IN MAIN SCHEMATIC DIAGRAM	3-37
3-14	LUMINANCE & CHROMINANCE SECTION IN MAIN SCHEMATIC DIAGRAM	3-39
3-15.	TV DEMODULATOR PACK SCHEMATIC DIAGRAM	3-42
3-16	DECODER PACK SCHEMATIC DIAGRAM (NV-HD630EG/EG-S, HD628EG)	3-43
	NICAM DECODER PACK SCHEMATIC DIAGRAM (NV-HD630B/B-S/BL/EC/EC-S)	
3-18.	OSD PACK SCHEMATIC DIAGRAM	3-45
3-19.	HEAD AMP SCHEMATIC DIAGRAM	3-47
3-20.	POWER C.B.A.	3-49
3-21.	HEAD AMP C.B.A.	3-49
3-22.	MAIN C.B.A.	3-51
	CYLINDER STATOR UNIT	
	OSD PACK C.B.A.	
3-25.	TV DEMODULATOR PACK C.B.A	3-55
3-26.	DECODER PACK C.B.A.	3-56
3-27.	NICAM DECODER PACK C.B.A	3-56
SECT	ION 4	
EXPL	ODED VIEWS & PARTS LIST	
4-1.	EXPLODED VIEW & MECHANICAL REPLACEMENT PARTS LIST	4-1
1-9	ELECTRICAL DEDI ACEMENT DARTS LIST	4.6

Caution for AC Mains Lead

For your safety please read the following text carefully

This appliance is supplied with a moulded three pin mains plug for your safety and convenience.

A 5 amp fuse is fitted in this plug.

Should the fuse need to be replaced please ensure that the replacement fuse has a rating of 5 amps and that it is approved by ASTA or BSI to BS 1362.

Check for the ASTA mark or the BSI mark on the body of the fuse.

If the plug contains a removable fuse cover you must ensure that it is refitted when the fuse is replaced.

If you lose the fuse cover the plug must not be used until a replacement cover is obtained.

A replacement fuse cover can be purchased from your local Panasonic Dealer.

IF THE FITTED MOULDED PLUG IS UNSUITABLE FOR THE SOCKET OUTLET IN YOUR HOME THEN THE FUSE SHOULD BE REMOVED AND THE PLUG CUT OFF AND DISPOSED OF SAFELY.

THERE IS A DANGER OF SEVERE ELECTRICAL SHOCK IF THE CUT OFF PLUG IS INSERTED INTO ANY 13 AMP SOCKET.

If a new plug is to be fitted please observe the wiring code as shown below.

If in any doubt please consult a qualified electrician.

IMPORTANT

The wires in this mains lead are coloured in accordance with the following code:

> Blue: Neutral

Brown: Live

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured BLUE must be connected to the terminal in the plug which is marked with the letter N or coloured BLACK.

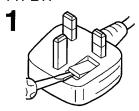
The wire which is coloured BROWN must be connected to the terminal in the plug which is marked with the letter L or coloured RED.

Under no circumstance should either of these wires be connected to the earth terminal of the three pin plug, marked with the letter E or the Earth Symbol $\frac{1}{2}$.

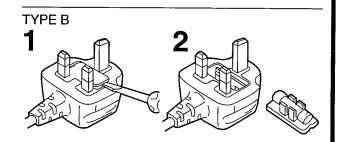
How to replace the Fuse

- There are two types of the AC Mains Lead assembly: A and B as shown below.
- 1 Open the fuse compartment with a screwdriver.
- 2 Replace the fuse and fuse cover.

TYPE A







SECTION 1 GENERAL DESCRIPTIONS

1-1. SERVICE INFORMATION

1-1-1. CHANNEL MEMORY IC INITIALIZATION

When replacing the Memory IC7704 and/or Oscillator X6001, Memory IC7704 has to be initialized due to the setting value changes.

Note:

a) It has to be performed before tuning.

- b) Meaning of "MEMORY IC INITIALIZATION" is to make dependency in different models and to distinguish between different features.
- c) It does not need to perform when replacing the System Control IC6001.

CHANNEL MEMORY IC INITIALIZATION

PROCEDURES	FIP Display	Monitor Screen
Press the FF and EJECT keys simultaneously for 3 seconds.	0 00 00	None
Press the FF and EJECT keys simultaneously more twice.	2 00 00	None
Press the EJECT key for 3 seconds.	2 00 00	None
Press the CH UP key twice.	2 02 00	None
Press the POWER key.	2 02:00	Service Screen (See Fig. S1)
	(Colon starts flashing)	
Press the REC key on the Remote Controller Unit.	2 02:00	Service Screen (See Fig. S1)
Set the Model Code and Option Code by pressing 10-key or ▶ ◀ ▲▼ keys on the Remote Controller Unit. (See Fig. S2)	2 02:00	Service Screen (See Fig. S1)
To release Service Mode, press POWER key and then press the FF and EJECT keys simultaneously 6 times until the normal indication on the FIP.	10:00	None

Service		
	Version	
OSD	VCCZ1.35	0
MAIN	V1CJ0.34	0
Pos for time ref.	NONE	
Last error code:	00	
Model Code	104 (68h)	
Option Code	160 (A0h)	
Clock adjust	+ 0	
VPS/PDC default	AUTO (depen	d)

Fig. S1 Service Screen

Caution:

Since the "Clock adjust" and "VPS/PDC default" are future expansion, do not change the initial setting. If changing the "Clock adjust" accidentally, set the code

"+0"	by pressing ▲▼ keys on the Remote
Contr	oller I Init

If changing the "VPS/PDC default" accidentally, set the code mentioned "(default)" by pressing ▲▼ keys on the Remote Controller Unit.

Model	Model Code	Option Code
NV-HD630EG/EG-S	96	136
NG-HD628EG	96	136
NV-HD630B/B-S	104	160
NV-HD630BL	108	160
NV-HD630EC/EC-S	100	136

Fig. S2 Model Code & Option Code

1-1-2. CHECKING OF MAIN C.B.A.

When servicing the MAIN C.B.A., take out the MAIN C.B.A. and mechanism from the frame and turn over. And then Extension Cable (VFK2744) between the POWER C.B.A. connector (P1103) and the MAIN C.B.A. connector (P1001) as shown in Fig. S3.

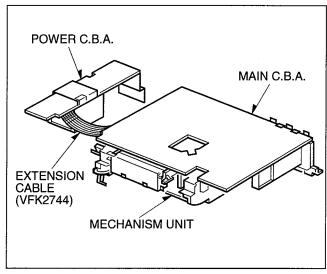


Fig. S3

1-1-3. CYLINDER UNIT REPLACEMENT

A. CYLINDER UNIT REPLACEMENT

 Remove the 3 Screws (A) of the CYLINDER UNIT with a magnetized screw driver.

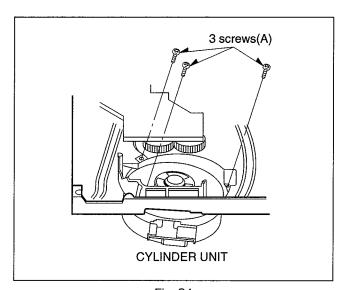
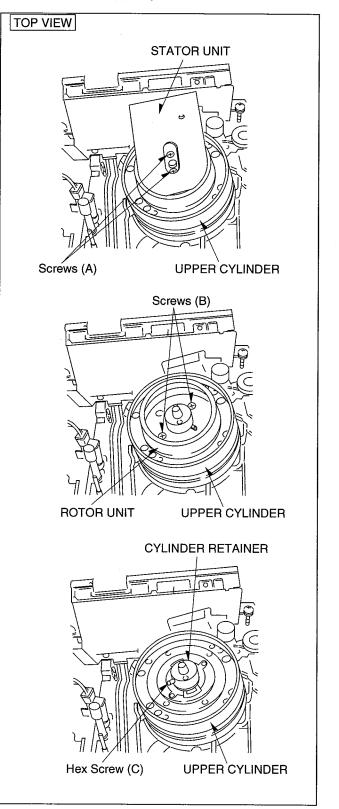


Fig. S4

B. UPPER CYLINDER DISASSEMBLY

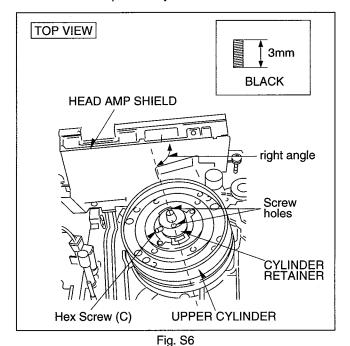
- 1) Remove 2 screws (A).
- 2) Remove the Cylinder Stator Unit.
- 3) Remove 2 screws (B).
- 4) Remote the Cylinder Rotor Unit.
- Loose hex screw (C) (1.5 mm) and remove the Cylinder Retainer.
- 6) Remove the Upper Cylinder.



C. UPPER CYLINDER ASSEMBLY

When reassembling, perform the steps in the reverse order.

- Install the Cylinder Retainer so that the 2 holes on top of the Cylinder Retainer are at right angles with the Head Amp Shield.
- Tighten the hex screw (C) (1.5 mm) while pressing down on top of the Cylinder Retainer.



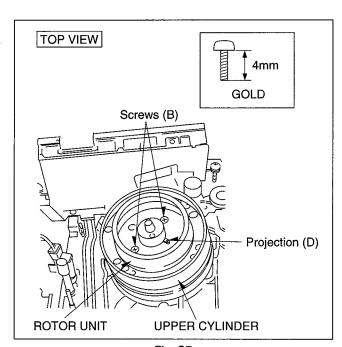


Fig. S7

- Install the Cylinder Rotor Unit so that the inner hole of the Cylinder Rotor Unit fits to the small projection
 (D) on top of the Upper Cylinder.
- 4) Tighten 2 screws (B).
- Install the Cylinder Stator Unit so that the rear side of the Cylinder Stator C.B.A. is parallel with the Head Amp Shield.
- 6) Tighten 2 screws (A).
- 7) Confirm the PG SHIFTER ADJUSTMENT with the alignment tape (PAL: VFJ8125H3F/NTSC: VFM8080HQFP) and adjust it if necessary.

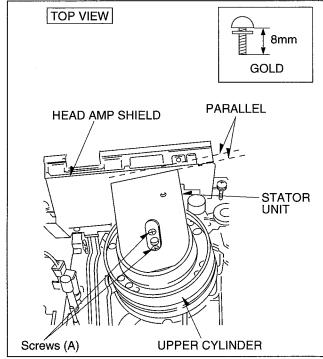


Fig. S8

1-1-4. FLAT CARD CABLE INSTLLATION

When installing the Flat Card Cable on the connector, install the Flat Card Cable with the cable contacts facing the connector contacts.

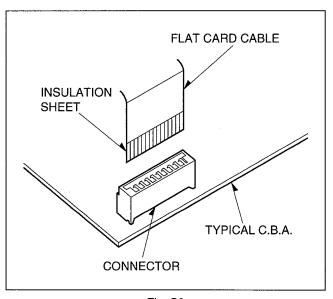


Fig. S9

1-2. SELF-TEST & SERVICE INFORMATION DISPLAY

Refer to the Service Manual for Z Mechanism Chassis. (Order No.: VRD9802005C2)

1-3. CAUTION DURING AUTO TUNING

PROCEDURE

Auto Tuning will start by the following procedure.

- 1. Connect the DIN-RF Cable.
- 2. Connect the AC Mains Lead.
- 3. Turn on the VCR.

Auto Tuning will start.

Auto Tuning searches for TV stations from VHF minimum to UHF maximum and memorizes every tuned program position. Other program positions are skipped.

Auto Tuning takes seven or more minutes to complete its search.

Do not touch the VCR during Auto Tuning.

Auto Tuning will stop halfway, if the VCR is operated or the aerial lead and/or the mains lead are disconnected. In case of the VCR stopped during Auto Tuning, the VCR have to be reset and restarted. See the following item 2.

NOTE:

- 1.If the VCR is turned on with the antenna not connected, all channels are skipped. Therefore, firmly connect the antenna and then turn the VCR off and on again to execute Auto Tuning.
- When Auto Tuning is canceled halfway, Auto Tuning is not executed even if the VCR is turned off and then turned on again.
 - In this case, Auto Tuning have to be restarted by the following procedure.
 - 1) Press EJECT and remove the video cassette.
 - Keep ∧ and ∨(CH UP/DOWN) on the VCR pressed simultaneously for 3 seconds or more during the VCR on

The channel displayed on the VCR display disappears for a moment then changes to 1.

- 3) Turn off the VCR and then turn it on. Auto Tuning commences.
- 3. If turning the VCR off during Auto Tuning, Auto Tuning will stop halfway.

The VCR should be reset and restarted by the item 2 in order to execute Auto Tuning.

- 4. If the VCR starts playback during Auto Tuning, Auto Tuning will stop halfway.
 - The VCR should be reset and restarted by the item 2 in order to execute Auto Tuning.
- 5. To cancel Auto Tuning Mid-operation, press POWER key during Auto Tuning (The VCR is turned off).
- 6. When the VCR is moved to the other area or country, TV broadcasts should be stored again.

1-4. REMOVAL OF CASSETTE TAPE

There are 2 ways to remove a cassette tape.

- 1. Service Information Display Operation
 - 1) Press FF and EJECT keys simultaneously for 3 seconds and set the Service Mode 7.
 - Press STOP key in order to rotate the Loading Motor for unloading operation.
 (Pay an attention of tape slack)

2. Manual Operation

- Disconnect the AC Mains Lead and remove the Top Panel.
- Rotate the Main Cam Gear clockwise until the Loading Posts move to fully unloaded position as shown in Fig.S10. (Tape is remaining)

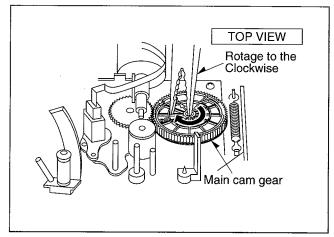


Fig. S10

3) Rotate the Capstan Motor clockwise from the bottom side to take up the tape.

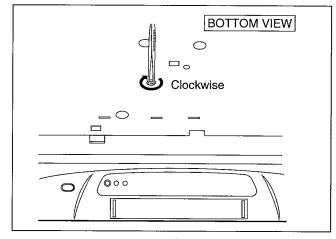


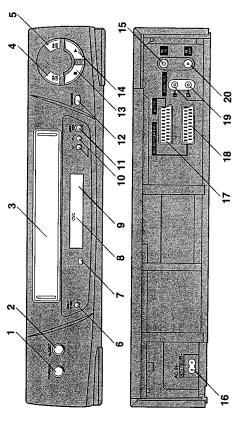
Fig. S11

 Rotate the Main Cam Gear clockwise until the cassette tape is ejected.

1-2. OPERATING INSTRUCTIONS

Controls and Connection Sockets





Press to switch the unit from on to standby mode or vice versa. In standby mode, the unit is still connected to the POWER (少) (也)

- When using the remote controller, be sure that the
- VCR/TV switch is set to VCR
- To turn on the VCR when the Power save setting at the On Screen Display is set to ON, keep POWER ₼ pressed on the main unit.
- EJECT

7, Ó

ŕÚ

 When the VCR is switched off, the inserted cassette can be ejected simply by pressing EJECT. The VCR will eject the cassette and automatically turn itself off again. This function will not operate if the **Power save** To eject a video cassette,

Set the VCR/TV switch to VCR.

setting is ON.

Insert a video cassette here. Cassette Compartment

To start playback. "P" is lit during playback. For the repeat playback function.

14 ▷, ▶ (PLAY)

To stop any playback or recording

13 □, ■ (STOP)

is set to off.

REAR 15 RF IN

To rewind the tape. To search backward for a

To view the video.

In the rewind mode: "<d<" is lit during rewind.

In the playback mode:

In the stop mode:

★ (REWIND)

To connect to the external aerial

16 AC IN~

This 21-pin scart terminal carries input and output To connect to the main power supply 17 AV1 (TV)

signals for both picture and sound. TV sets equipped with a similar socket can be connected here. The scart terminal is also called Peritel

To fast forward the tape. To search forward for a

▶► (FAST FORWARD) In the stop mode: In the playback mode: In the fast forward mode: To view the video.

13' RED GROUND 14 BLANKING GROUND **AUDIO OUTPUT** 3 AUDIO OUTPUT 2 AUDIO INPUT

15 RED 16 BLANKING 17 VIDEO OUTPUT GROUND 4 AUDIO GROUND 5 BLUE GROUND 6 AUDIO INPUT

Indicates that the CVC function is active. This indicator is normally lit when the power is on.

Display

CVC (Crystal View Control) Indicator

Infra-red Remote Control Receiver Window

DIRECT TV RECFor the Direct TV REC function. "⊳⊳" is lit during fast forward.

19 VIDEO OUTPUT 20 VIDEO INPUT 18 VIDEO INTPUT GROUND 21 GROUND SWITCHING VOLTAGE 9 GREEN GROUND 10 CONTROL SIGNAL 12 No connection 11 GREEN

These buttons can also be used for tracking adjustment

and vertical locking adjustment

See page 20. Set the VCR/TV switch to VCR to use $\lor \land$ on the

remote controller.

To select the required programme position (TV station)

of the VCR

Caution: RGB reservation for only E/E operation when connecting the Pay TV decoder

18 AV2 (DECODER/EXT)
To connect to a decoder or another VCR.

19 AUDIO OUT

To connect the audio cable to a stereo audio system.

20 RF OUT

Once the operating timer recording function is set, normal VCR operation is not possible unless this button

Is lit when the function is on (standby mode).

To turn the timer recording function on and off.

12 TIMER REC

For One-Touch Recording (OTR),

To start a recording.

11 REC/OTR

To connect to the aerial terminal on a TV set.

2

Infra-red Remote Controller

To select the VCR mode or TV mode for AV LINK.

AUDIO OUT

AV LINK

To select the desired sound mode. At the every push of this button, the audio output mode

changes as follows.

→ Stereo → Left → Right → Normal audio

The Left (L) and Right (R) Indicators shown which sound

Both the L and R Indicators appear mode is selected in the following way. Stereo:

The L Indicator appears. The R Indicator appears. Both the L and R Indicators don't appear. Vormal: Right: Left:

9

VCR OPERATION

OSD/DISPLAY ო

the On Screen Display appear on the TV screen. From the second time, it changes the VCR display indication When this button is pressed for the first time, it makes as follows:

→ Clock — > Counter → Remaining Tape Time

OFF+, OK

4

See the description of page 8. For the Child Lock function.

Numeric Buttons Be sure that the VCR/TV switch is set to VCR. 2

5

Φ

 To select the programme positions (1-99) of the VCR. ö

To enter a ShowView number.

† (-) (-)

.6

Set the VCR/ TV switch to VCR.

(A) (E) (E) (□►)

INPUT SELECT

c

Ó

စ်

To select the A1 or A2 external recording source. Be sure that the VCR/TV switch is set to VCR.

SEARCH

To search for a recorded programme using the intro-jet scan and the programme list search functions after timer recording.

PAUSE/SLOW

During playback:

 When pressed for 2 seconds or more: Slow playback. "[□▷" is lit. When pressed once: Still picture. "III" is lit.

During recording: To pause recording.

Φ

For the index search function.

To start a recording. 10 REC

VCR: To select the VCR operation mode. 11 VCR/TV switch

12 SHOW VIEW

To select the TV operation mode.

For the ShowView programming.

• Be sure that the VCR/TV switch is set to VCR.

13 On Screen Display Menu Operation Buttons

The buttons with the green characters are used for the

on screen display menu operation.

MENU: To make the On Screen Display Main menu appear on the TV screen.

To confirm the selection, or to store. To exit the menu. EXIT

Display. (When the On Screen Display is To make selections from the On Screen playback, stop, rewind and fast forward mode. (When the On Screen Display is These buttons can also be used for the displayed.)

not displayed.)

To reset the tape counter (elapsed time) to "0:00.00".

The tape counter is automatically reset to "0:00.00". when a video cassette is inserted.

15 Timer Recording Operation Buttons ∨ヘ, DATE, ON, OFF:

To programme a timer recording. PROGJCHECK: To programme a timer recording.

To check and modify timer

programmes.

• Be sure that the VCR/TV switch is

To set the VPS/PDC recording option To cancel timer programmes. set to VCR.

> CANCEL: VPS/PDC: SP/LP:

or cancel the option.

To select the tape speed desired for LP gives the longest recording time. SP gives the best picture quality. recording.

function is set, normal VCR operation is not possible unless this button is set to off. Is lit when the function is on Once the operating timer recording (standby mode) and off.

To turn the timer recording function on

TIMER REC:

16 Infra-red Transmitter

Child Lock function

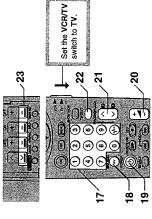
Any external commands will not be processed by the Holding down **OFF**+ and **OK** until "I⊃<" and "hold" appear in the VCR display will deactivate all buttons.

To cancel this function, repeat the same procedure until "⊳</" and "hold" disappear

 If a button is pressed while the Child Lock function is Be sure that the VCR/TV switch is set to VCR.

function is automatically cancelled after the roughly 60 minutes of backup time.

TV OPERATION



17 Numeric Buttons

These buttons are also used to select the Teletext To select programme positions (1-99) of the TV.

Be sure that the VCR/TV switch is set to TV.

To switch between TV channels and external input channels. See page 10.

Be sure that the VCR/TV switch is set to TV. 18 AV

19 POWER (

Press to switch the TV from on to standby mode or vice versa. In standby mode, the TV is still connected to the

- Be sure that the VCR/TV switch is set to TV.
- With some TV models, it may only be possible to switch the TV to the standby mode using this button. In this case, use the numeric buttons, AV or ≺ ∧ to switch the TV on.

ន

To adjust the volume of the TV.

of the TV.

These buttons are also used to select the Teletext

Be sure that the VCR/TV switch is set to TV.

22 TV/TEXT

To switch between normal TV mode and Teletext mode.

• Be sure that the VCR/TV switch is set to TV.

23 ✓ (red), DATE-(green), ON-(yellow),

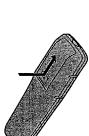
These buttons are used in Teletext mode. Change the screen according to each colour display (red, green, yellow, blue).

Be sure that the VCR/TV switch is set to TV.

Remote Controller Setup

installing the Batteries

1 To remove the cover, slide it in the direction of the arrow while pressing down.



remote controller. 2 Load the batteries with their polarity (\oplus and \ominus) aligned



Slide the cover back on.

Power Source for the Remote Controller

The remote controller is powered by 2 AA, UM3 or R6 size batteries. The life of the batteries is about one year, although this depends on the frequency of use.

Precautions for Battery Replacement

- Load the new batteries with their polarity (⊕ and ⊖) aligned correctly.
 - Do not apply heat to the batteries, or an internal shortcircuit may occur.
- If you do not intend to use the remote controller for a long period of time, remove the batteries and store them in a cool, dry place.
 - Remove spent batteries immediately and dispose of
- Do not use an old and a new battery together, and never use an alkaline battery with a manganese battery.

Using for Operation of your

Only Panasonic televisions can be operated with the provided remote controller. The settings for operating the TV with the remote controller have already been made. No additional settings need to be performed.

Note: Some Panasonic televisions cannot be operated using this

Panasonic TVs have three different methods for switching Switching Between External Input Channels of Your TV

Press AV to switch to the external input channels. Be sure that the VCR/TV switch is set to TV.

between the external input channels.

- A1 or A2←→TV channels
- Colour bars for selecting the external input channel appear on one corner of the TV screen.
- the corresponding colour button **V** (red), DATE—(green), ON—(yellow) or OFF—(blue) on the remote controller, following the instructions on the TV screen. 2 Select the desired external input channel by pressing

1 Press AV.

- The previously-selected external input channel screen appears on the TV, and a screen for selecting another VCR input channel is also
- 2 Press ➤ (E) ➤(E) at the same time to select the desired channel

 - Each time ➤ ([1]) ➤ ([1]) is pressed simultaneously, the channel selection scrolls up.
 The screen for selecting the channel will turn off
 - after a few seconds.

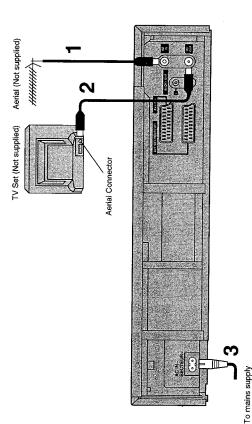
2

Without Using a 21-Pin Scart Cable Connections and Settings

I Connections

The VCR sends signals to the TV via an RF coaxial cable (supplied).

Make the connections shown in the figure below

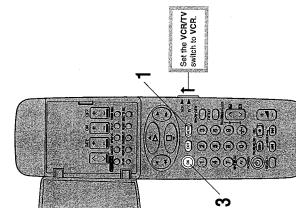


2 Settings

Setting a VCR channel on your TV allows you to view the video picture on your TV in the same way that you watch

Once the **Country** setting is completed, the VCR automatically searches for TV stations and sets the clock. (This is known as Auto Setup.)

Preparation Turn on the TV and VCR.



Operations

Keep MENU pressed for 5 seconds or

VCR display.

which you wish to use for your video Set the TV to an unused position playback. Tune the TV until the test pattern

On Screen Display appears on the screen. Consult the instruction manual of your TV to

find out how to tune it.

The initial setting of the RF output channel is 36ch.

(Test Pattern)

3

Press OK to exit the Test Pattern screen. The Country

appears.

Auto Setup (auto tuning and auto clock settings) then starts automatically. Select the desired country.



To Reset Auto Setup:

Press **EXIT**, then disconnect and connect the power source. The **Country** setting screen will appear on the screen. Repeat the operations from step 3. The Auto setup searches for TV stations from VHF minimum to UHF maximum and stores the data for every programme position. The other programme positions are

The Auto setup takes five minutes or more to search for the TV stations and set the clock.

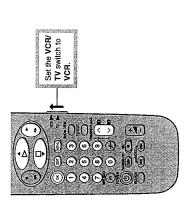
If VCR is not set correctly by Auto setup, see Various

information is not available. If the clock setting screen appears after auto tuning has been completed, set the clock manually.

Refer to steps 3-5 on page 34. Auto clock setting will not work correctly if teletext Settings on pages 31-34

7

Ξ



To Change the RF Output Channel (using the remote controller):

In some rare cases after Auto Setup, interference may be visible on the picture. To avoid interference, you can manually adjust the RF output channel a few steps up or down from the current setting

Operations

- 1 Turn on the TV and VCR.
- Hold down the button until "Ch" appears in the VCR Keep MENU pressed for 5 seconds or more.
- Enter the desired channel number (21-69) by using the numeric buttons or 🗸 🔨 of the remote controller
 - Be sure that the VCR/TV switch is set to VCR.
 Set the RF output channel of the VCR to "--" (RF OFF) when the VCR is connected to the TV via the
 - 21-pin scart cable

Press the "0" numeric button or ≺ ∧ to display "--"

- →21← ... →69←
 - Press OK to finish the setting mode.
- After the Country setting is set, the Country setting screen will not be displayed even if the RF output channel is changed and OK is pressed. Retune your TV to the new channel for the VCR.

To Check the Settings for Auto Setup:

Use the following procedure to check that the settings for Auto Setup are set correctly.

Operations

Press MENU and select Tuning.

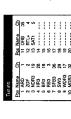




Select Manual.

N





settings for Auto Setup are set correctly. If the desired TV stations have all been displayed and If the TV stations have not been correctly entered and set, perform the manual setting procedure on page 31. Press **EXIT** to exit the On Screen Display. are set in the correct order, Auto Setup is completed. Looking at the On Screen Display, check that the က

Note:

beginning of the station name display, even if the station name is displayed. See page 32. Manual tuning is required when there is a * mark at the

Using a 21-Pin Scart Cable Connections and Settings

I Connections

The VCR sends signals to the TV via a 21-pin scart cable (sold separately).

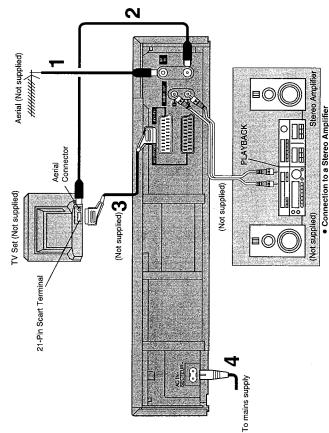
When connecting the VCR to a TV with the "Q Link," "DATA LOGIC," "NEXTVIEWLINK", "Easy Link," "Megalogic", "SMARTLINK", or other logo, the fully-wired 21-pin scart cable should be used in Step 3. If this cable is not used, the "Preset Download" and "Direct TV REC" functions will not operate. (See pages 18 and 23.)

Make the connections shown in the figure below

After making these connections, one of two settings methods is performed.

• If the VCR is connected to a TV with the "Q Link", "DATA LOGIC", "NEXTVIEWLINK", "Easy Link", "Megalogic", "SMARTLINK", or other logo using a fully-wired 21-pin scart cable, then go to page 18.

For other connections, go to page 16.



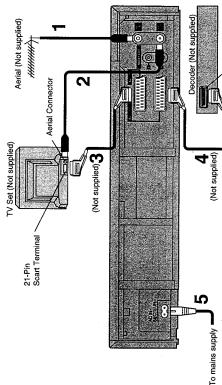
Set the RF output channel of the VCR to "--" (RF OFF) when the VCR is connected to the TV via the 21-pin scart cable. See page 13.

4

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Connection to a Decoder

In addition to the connections described on the previous page, connect the AV2 socket to the decoder using a 21-pin scart



21-Pin Scart Terminal

connector, connect the 21-pin AV cable from the VCR to this connector. Use the fully-wired 21-pin scart cable for connecting the TV set and VCR and for connecting the If the TV set is provided with an RGB-compatible

when the VCR is connected to the TV via the 21-pin scart Set the RF output channel of the VCR to "--" (RF OFF) VCR and decoder

cable. See the bottom section on page 13.

• AV2 must first be set to DECODER when the decoder is connected to the AV2 socket.

(See page 38.)

switched from TV mode to VCR mode (and vice versa) With this button, the connected colour TV set can be when it is connected by means of 21-pin scart cable. This makes a variety of functions possible, such as simultaneous recording and viewing when a Pay TV decoder or a satellite receiver has been connected.

/CR mode (VCR indicator lights up):

To enjoy sound and pictures from the VCR.

• When MENU is pressed and the OSD (On Screen Display) screen is displayed, the unit also automatically switches to VCR mode.

However, if the unit is originally in TV mode, the VCR indicator is not displayed.

playback is started. However, the unit cannot be returned The unit also automatically switches to VCR mode when to TV mode during playback.

TV mode (VCR indicator goes off):

To watch another programme on the TV while recording on the VCR.

Select the programme to be watched using the TV set's

 The sound and pictures of a different channel are received by the VCR.

	VCR		TV set
Power On	VCR mode	•	AV input selected
	TV mode	•	input from TV set's
			tuner*
Power Off	-		Input from TV set's
			tuner

"When the VCR is set to the TV mode and the Pay TV channel is selected, the signals will still be scrambled even when Pay TV is selected by the TV set's tuner. In this case, either set the VCR to the VCR mode or switch the TV set's nput signals to AV input

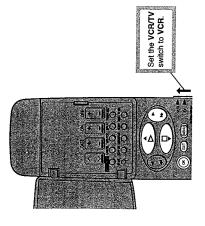
$\, z\,$ Settings

Auto Setup
This setting is used when the VCR is not connected to a TV with the "Q Link," "DATA LOGIC", "NEXTVIEWLINK",
"Easy Link", "Megalogic", "SMARTLINK", or other logo using a fully-wired 21-pin scart cable.

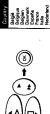
The VCR automatically searches for TV stations and sets the clock. (This is known as Auto Setup.)

Preparation

Turn on the TV and VCR.



On Screen Display The Country setting screen appears. Select the desired country.



 Auto Setup (Auto tuning and Auto clock setting) starts automatically.



£

To Reset Auto Setup:
Press EXIT, then disconnect and connect the power source. The Country setting screen will appear on the screen.

- The Auto setup searches for TV stations from VHF minimum to UHF maximum and stores the data for every programme position. The other programme positions are
 - The Auto setup takes five minutes or more to search for TV stations and set the clock.
 - If VCR is not set correctly by Auto setup, see Various Settings on pages 31-34.
- information is not available. If the clock setting screen appears after auto tuning has been completed, set the Auto clock setting will not work correctly if teletext Refer to steps 3-5 on page 34. clock manually.

To Check the Settings for Auto Setup: Use the following procedure to check that the settings for Auto Setup have been correctly made.

Operations
1 Press MENU and select Tuning.





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settings for Auto Setup are set correctly.

set, perform the manual setting procedure on page 31. Press **EXIT** to exit the On Screen Display. If the desired TV stations have all been displayed and If the TV stations have not been correctly entered and are set in the correct order, Auto Setup is completed. 3 Looking at the On Screen Display, check that the

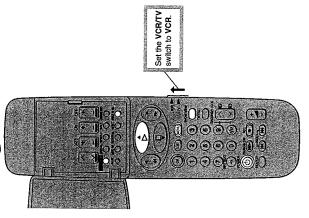
Note:

Manual tuning is required when there is a * mark at the beginning of the station name display, even if the station name is displayed. See page 32.

5

The "Q Link" functions

Scrink



When the VCR is connected to a TV with the "Q Link", PATA LOGIC", "NEXYDEWLINK", Teasy Link", "Megalogic", "SMARTILINK", or other logo using a fully-wired 21-pin scart cable, you can use the "Q Link" Iundions.

The following Q Link functions are available.

1 Preset Download

When the VCR is connected to the TV, the station list data will be copied from the TV to the VCR, and the TV channels will be preset on the VCR. See page 18.

Direct TV REC N

program you are watching on the TV at the moment by simply pressing DIRECT TV REC.
See page 23. This function allows you to immediately record the

TV/VCR Auto Power On

connected to a TV with the "Q Link" or "DATA LOGIC" and VCR will automatically turn on when one of the buttons [▷ (PLAY), SHOW VIEW, PROG./CHECK or Even if the TV or VCR is in the standby mode, the TV (This function is only available when the VCR is MENU] is pressed.

When a lape with a broken erasure prevention tab is inserted into the VCR, the VCR starts up and automatically begins playback. The TV also turns on.

VCR Auto Power Off (This function is only available when the VCR is connected to a TV with the "Q Link" or "DATA LOGIC" logo.)

However, this operation works only when the VCR has been set to Rewind or Stop mode, or there is no tape Turning the TV off will also turn the VCR off. inside.

- If the Power Off command is received while the VCR is rewinding the tape, the VCR will not turn off until
- This operation does not work when settings are being mode. (Download, Auto Setup, Auto Clock Setting, rewinding is completed. Manual Search)

TV On Screen Display Message (This function is only available when the VCR is connected to a TV with the "Q Link" or "DATA LOGIC" With this function, VCR messages appear on the TV

Message

screen even in the TV mode.

Conditions when message appears

Timer recording is starting. This programme has already started Note:

Depending on the TV, the message may not appear correctly.

Preset Download

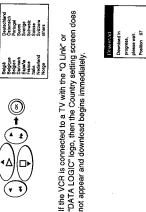
The Country setting screen appears when the VCR is turned on after being connected to the TV using the fully-wired 21-pin scart cable.

Select the desired country.

On Screen Display

This setting is used when the VCR is connected to a TV with the "Q Link", "DATA LOGIC", "NEXTVIEWLINK", "Easy Link", "Megalogic", "SMARTLINK", or other logo using a fully-wired 21-pin scart cable. When the VCR is connected to the TV, the station list data will be copied from the TV to the VCR, and the TV channels will be preset on the VCR.

This function is known as "Preset Download",



 When Downloading has finished, the lowest channel at which a broadcast can be tuned in is received.

 Download will only work when the VCR is connected to a TV with the "Q Link," "DATA LOGIC", "NEXTVIEWLINK", "Easy Link" "Megalogic", "SMARTLINK", or other logo using a fully-wired 21-pin scart cable. When this condition is not met, Auto Setup will be executed. (See page 16.)

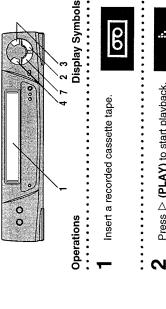
Set the VCR/TV switch to VCR.

□

executed, do not perform Manual Tuning described hereafter on page 31. This is because when the tuning When Preset Download (Download from TV) has been contents for the TV are changed, this information is downloaded to the VCR again, possibly erasing the independent contents input by Manual Tuning.

48

Playback



Press ▷ (PLAY) to start playback.

Tap ▶▶ (FAST FORWARD) to search forward. Press ▷ (PLAY) to change back

to normal playback.

3

3

Tap ◄◄ (REWIND) to search backward.
 Press ▷ (PLAY) to change back

to normal playback.

5,6

1010

Press PAUSE/SLOW to view a still picture.

• Press ▷ (PLAY) or PAUSE/SLOW

to continue normal playback

S

1000 01 1000 01 10000 11 10000 11

Keep PAUSE/SLOW pressed for 2 seconds or

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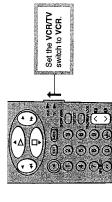
 Press ▷ (PLAY) to continue normal playback. more to view a slow motion picture.

Press

(STOP) to stop the picture

If you keep ▶▶ (FAST FORWARD) or ◄◀ (REWIND) pressed in step 3 or 4, search playback is activated while the button is pressed, and operation returns to normal playback when the button is released.

Other Playback Functions



To View the Video during Fast Forward or Rewind

Keep ▶▶ (FAST FORWARD) pressed during fast forward. Keep ▲▲ (REWIND) pressed during rewind.





To Play Back the Recorded Part Repeatedly

Keep ▷ (PLAY) pressed for 5 seconds or more. "R" appears on the On Screen display.

65) (at least 5 sec.) Control Signal Recorded Part Interruption End of Repeat Playback PLAY Beginning of Tape Φ

REWIND

Press ☐ (STOP) to cancel from Repeat Playback mode

To Eject the Video Cassette Using the Remote Controller

Keep pressing ☐ (STOP) for at least 3 seconds.



(NV-HD630EG/EC only) NTSC Playback

 The playback picture may roll up or down. If the TV set is equipped with a V-HOLD control, it may be possible to Tapes recorded in the NTSC system can be played back with this VCR via a PAL system TV set.

 Depending on the TV set used, the picture may be in stop the picture movement by adjusting this control. black and white. However, this is not a malfunction.

Manual Tracking Adjustment / Vertical Locking Adjustment

Be sure that the VCR/TV switch is set to VCR.



For the tracking adjustment and vertical locking adjustment For manual tracking adjustment

during normal playback are better removed manually than by automatic digital tracking control. Press both buttons The ✓ (¬) and ⋌ (+) buttons are used to adjust the tracking when, for example, noise bars on the picture down at the same time to return to automatic digital tracking control.

When noise bars appear during still or slow playback, switch over to slow playback and adjust with the \vee (-) or For slow tracking adjustment

(+) button to reduce the noise bars.

• For vertical locking adjustment Use the \vee (–) and \wedge (+) buttons to minimize any vertical jitter during still picture playback.

Automatic Playback

When a cassette without an erasure prevention tab is inserted, the VCR starts playback automatically

Automatic Rewinding

When the tape reaches the end during recording (except for timer recording) or playback, it will automatically be rewound to the beginning.

During OTR, this function will not work.

 Audio reproduction of linear (conventionally recorded) tapes will be monaural when played back on the FM Hi-Fi video recorders.

cancelled after 10 minutes, and still playback after 5 Cue, review or slow playback will be automatically

In LP mode only:

 During any playback mode other than normal playback the picture may have some noise bars, the colour may be unstable, or a black and white picture may appear.

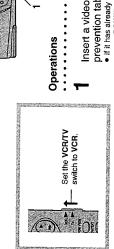
Tracking Control. In some cases the picture quality may 2.When playing back a tape which was recorded on still be inferior. This is due to limitation of format. another VCR, it may be necessary to adjust the

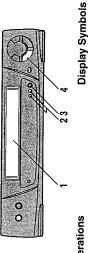
may roll up or down during special playback (Pause, Cue, Review or Slow playback mode). However, this is not an indication of a malfunction. 3. Depending on the TV set used, the playback picture

8

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Manual Recording





Insert a video cassette with an intact erasure

prevention tab

• If it has already been inserted, press POWER 也 (心川) to turn the VCR on.



pressing the numeric buttons. Be sure that the VCRTV switch is set to VCR. Select the TV station using the

It is also possible to select by

A and A buttons.

S

Press REC (REC/OTR)

to start recording.

4

Press ☐ (STOP) to stop recording To select the Desired Tape Speed

Press SP/LP before recording.

က

To pause Recording
Press PAUSE/SLOW during recording.
Press again to continue recording.

To Record One TV Programme while Viewing Another

ProgrammeAfter step 3, change to the TV channel of the programme you want to view.

Recording of Stereo and Bilingual Programmes

- 1 Recording is automatically made in the stereo or bilingual mode. This prevents errors in the selection of the dubbed or the original language.
- During playback press **AUDIO OUT** to select the desired sound mode. See page 7.

- the "so" indication will flash to indicate that recording is When a video cassette with a broken-off tab is inserted, not possible
- The recording pause mode will be automatically cancelled after 5 minutes and return to the stop mode.

Set the VCR/TV switch to VCR.

The NICAM Broadcast System (NV-HD630EC only)

NV-HD630EC is equipped with the NICAM sound system

also. NICAM is a 2 Channel sound broadcast system to provide either a high quality stereo sound track or 2 independent MONO sound tracks, M1 and M2.

NICAM programmes are always accompanied by standard sound broadcasts and you can select the desired sound

To display the Approximate Remaining

Tape Time

Select Tape length from the On Screen Display and select the corresponding cassette tape length.

See page 38.

On Screen Display

- The NICAM digital stereo sound can only be recorded on with AUDIO OUT during playback
 - To record the regular sound (ordinary normal sound) on the FM audio tracks when a Stereo, Bilingual or NICAM programme is received, select Mono ON during manual tuning procedure. See page 32. the Hi-Fi audio track.

Important Note for the NICAM System

Tape length: ME-180 AV2: DECODER TV system: PAL

being viewed. In order to receive a synchronized sound and picture, select monaural sound with AUDIO OUT or Mono ON setting. This will only apply until NICAM transmissions being transmitted. During test transmissions, it is possible that the sound received doesn't correspond to the picture When NV-HD630EC is switched on, the tuner will automatically switch to a NICAM broadcast, if NICAM is are fully operational.

■ E-180: For E30, -60, -90, -120 and -180 tapes. E-195: For E195 tape. E-240: For E240 tape.
E-260 ▶: For E260 and -300 tapes.

Even if the sound track is in MONO, the stereo indicator will

Clock → Counter → Remaining Tape Time Press OSD/DISPLAY repeatedly until the Remaining

Tape Time appears on the VCR display.

The remaining tape time may not be displayed correctly for some tapes.

2



One-Touch Recording (OTR)



After you start recording, you can use this function to stop recording automatically when the programme is finished (useful for recording when you are out). Simply set the recording duration by pressing **REC/OTR** repeatedly. The duration indicated on the VCR display changes by pressing REC/OTR as follows:



Preparation

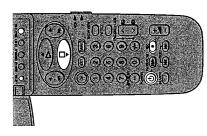
Insert a video cassette with an intact erasure prevention

Operations

- Ready the video source which is to be recorded, and start recording
 - Press REC/OTR repeatedly to select the desired
- completed. To turn the VCR on again, press POWER The VCR will automatically switch off when OTR is recording duration.

- When the tape reaches the end during OTR, the VCR will turn itself off
- To stop OTR at any time, press □ (STOP) or POWER ம

- The OTR function works during normal recording or Direct



Direct TV REC

connected to a TV with the "Q Link", "DATA LOGIC", "NEXTVIEWLINK", "Easy Link", "Megalogic", "SMARTLINK", This function allows you to immediately record the program you are watching on the TV at the moment by simply pressing DIRECT TV REC. However, this function works only when this VCR is

Preparation

or other logo using the fully-wired 21-pin scart cable

Insert a video cassette with an intact erasure prevention

Operation

When you are watching TV and you want to record the programme immediately, press DIRECT TV REC

• It is not necessary to adjust the programme position of your VCR to the TV station that you are watching now. he recording will start

- programme position of the VCR returns to the previous Even if the programme positions are not the same, the programme position of the VCR switches to the same position of the TV. When recording is finished, the
- Recording may not be performed normally.

 In some cases, it may not be possible to change the TV Do not press AV LINK during Direct TV REC.
- Check beforehand whether the tape may be used for channel during Direct TV REC.

Timer Recording

Timer Recording

This function allows you to record programmes

programming, where you enter the ShowView number, and On Screen Display recording, where you enter the recording information yourself while viewing the On Screen There are two ways to record programmes: ShowView

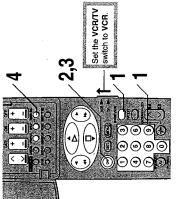
ShowView Programming Programming is now easier than ever: simply enter the

carried in newspapers and TV guides. When these numbers are entered and OK is pressed, the numbers are converted ShowView number provided in the programme schedule ShowView numbers are numbers which are assigned to each programme listed in the TV programme schedule carried by newspapers and magazines. to the actual programming.



Preparations

- Insert a video cassette with an intact erasure prevention
- Confirm that the TV is on and the VCR viewing channel is selected.



Follow the on screen operation guide.

Operations

Press **SHOW VIEW** and then enter a ShowView number using the numeric

Example: 920126

Be sure that the VCR/TV switch is set to VCR.



24

The ShowView number that you entered also appears on the VCR display.

If you have entered the wrong ShowView

number, repeat step 1 with the correct ShowView number,

Press OK

2

 The Programming data that you entered also appears on the VCR display.

 To extend the ending time or to make any corrections, use A ▼ ▼ ▼ , ✓ ∧, DATE, ON, OFF, SP/LP or VPS/PDC. See page 27 for VPS/PDC recording. If "——" appears in the programme position: Use ▲ or ▼ to select the programme position of your VCR which receives the required TV station.

If flashes as a warning on the VCR display.

guide channel will be automatically stored so that programme position has been selected here, the ShowView code for this station is next entered. Once programming is performed after the the correct position will appear when the

Press **OK** for confirmation.

......................

Press TIMER REC to activate timer

If it is flashing, check the timer recording details again. (See page 26.) recording

- To cancel standby mode, press TIMER REC.
 When the ShowView number is used for programming,
- the recording time may be slightly longer than the actual programme time.
- programmes, repeat steps 1-3.

 The procedures for checking, modifying and cancelling a timer programme are the same as on page 26. When programming the recording of two or more

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Using On Screen Display

Up to 8 timer programmes can be recorded up to one month in advance by setting the timer, including weekly and daily

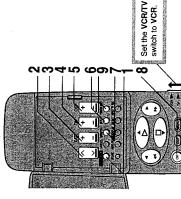
Preparations

- Insert a video cassette with an intact erasure prevention
- Confirm that the TV is on and the VCR viewing channel is tab.

Programme position (channel): For Example: Starting time:

2 27th October 20:00 21:30

(Present date:16th October) Ending time:



Follow the on screen operation guide.

Operations

Press PROG./CHECK Be sure that the VCR/TV switch is set to VCR.

Name DATE SINT SIPE SP KDS MIN

Set the programme position (channel)

to "2".

• As an alternative method, after pressing ✓ ✓, you can use ▲ ▼ ◀ ▶





DATE + Set the date to "27/10", 3

ő Set the starting time to "20:00". When it is kept pressed, the indication changes in 30-minute intervals.

4

Set the ending time to "21:30"

S

H

•••••••••

g C ape speed (SP/LP) Select the desired

9

Set VPS/PDC to ON or OFF (---) See page 27 for VPS/PDC recording.



Name DATE Shart Stop SP VPS Min 20F 22/10 % 20.00 21:30 SP #/OH TO

Press OK for confirmation.

 ∞

Press TIMER REC to activate timer recording.

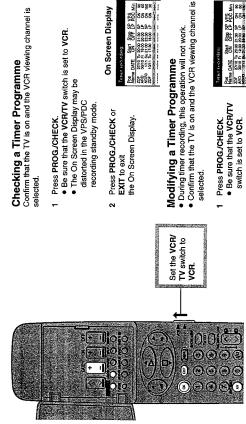
0

timer recording turns off, the recording information is automatically sorted in the order of When the On Screen Display for programming

recording start times.

If it is flashing, check the timer recording details (See page 26.) again.

To cancel from the standby mode, press TIMER REC.



None DATE SIGN SIPP EP DES MIN ZOF 2710 TA 200 2123 SP CM SM MD3 1011 Se 2100 2220 SP CM 150 MD3 1011 Se 2100 2220 SP CM 150 MD3 1011 Se 2100 2220 SP CM 150 MD3 1011 Se 2100 2220 SP CM 150

the On Screen Display.

EXIT to exit

Modifying a Timer Programme

On Screen Display

Press PROG/CHECK.

• Be sure that the VCR/TV switch is set to VCR.

selected.

 The On Screen Display may be distorted in the VPS/PDC

recording standby mode Press PROG./CHECK or Name DATE Shall SIPP EP PDS Man Shall Shal

• Be sure that the VCR/TV switch is set to VCR.

selected.

Weekly Timer Recording In step 3, select the desired day by pressing DATE (-). (Su=Sunday, Mo=Monday, Tu=Tuesday,

3 Modify the programme, following the method described

in steps 2-7 on page 25.

Press OK

Select the desired timer programme

Press PROG./CHECK or EXIT to exit the On Screen Display.

We=Wednesday, Th=Thursday, Fr=Friday, Sa=Saturday)

Daily Timer Recording
For this timer function, several groups of days can be selected.

Daily recording from Monday to Friday (Mo-Fr)
 Daily recording from Monday to Saturday (Mo-Sa)
 Daily recording from Sunday to Saturday (Su-Sa)
 In step 3, select the desired days by pressing DATE (–).

During timer recording, this operation will not work.
 Confirm that the TV is on and the VCR viewing channel is

selected.

Cancelling a Timer Programme

Pos Black Start Stop SP VPS Mame DATE ON OFF LIP PIDC Min Date of the Control of

Press PROG/CHECK.
 Be sure that the VCR/TV switch is set to VCR.

Select the desired timer programme.

Q က

Timer Recording from External Signal Source

If Timer Recording is performed by a unit connected to AV1 (TV) or AV2(DECODER/EXT), select A1 or A2 for the programme position.

A1: Through the AV1 (TV) socket.

A2: Through the AV2 (DECODER/EXT) socket.

• It is also possible to select by pressing INPUT SELECT. Be sure that the VCR/TV switch is set to VCR.

Setting other Programmes Repeat steps 2-8.

Name DATE Shet Stop SP PPS Man Marine DATE Shell Shell

Press PROG/CHECK or

Press CANCEL

the On Screen Display.

EXIT to exit

- If timer recording does not reach the end (due to insufficient tape or cancellation by the user), the programmed timer recording data will be erased from the
 - Either the position number or the station name is memory by 4 a.m. the next day.

displayed here.



 For daily and weekly timer recording, the recording time for only one recording session is displayed.

Checking the remaining tape time
• This displays the remaining time for the inserted tape.



Remainig time indicator

 This indicator is not displayed unless the remaining tape time has already been indicated on the VCR display Refer to page 22.

VPS (Video Programme System)/PDC (Programme Delivery Control)

assures that the TV programmes you have programmed for The Video Programme System (VPS) or the Programme Delivery Control (PDC) is a very convenient system which timer recording will be recorded exactly from beginning to end, even if the actual broadcasting time differs from the programme duration. Also, if a programme is interrupted scheduled time due to delayed start or extension of the and, for example, some special news is inserted, the

Depending on the signals sent from the broadcasting stations, the VPS/PDC system may not operate properly even when VPS/PDC has been set to ON. Please check with the broadcasters in your area for details. resumed when the programme continues.

recording will also be interrupted automatically and

In the case of VPS/PDC recording, use the correct time (VPS/PDC time) for recording the TV programmes.

Set VPS/PDC to OFF when the recording time is not the (VPS/PDC time) is incorrect, even if only by one minute. To find out the correct time (VPS/PDC time), consult Teletext, a newspaper or magazine, or other source. VPS/PDC recording is not performed when the time correct time (VPS/PDC time).

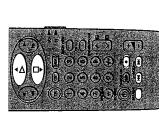
- programme will start only after the first timer recording controlled), the recording that starts first always has If the actual broadcasting times of timer recordings overlap (regardless of whether they are VPS/PDC priority, and the recording of the later beginning has finished.
- broadcast signal is weak, or when a broadcasting station does not transmit a regular VPS/PDC signal, the timer whatever has been programmed will not be cancelled at that particular time but at 4 a.m. on the following day. recording will be performed in the normal mode (without In this case, even if the timer recording is performed, VPS/PDC) even if it was programmed for VPS/PDC. When the VPS/PDC signal drops out because the
- newspaper or magazine may be changed at a later date. ShowView programming since VPS/PDC is automatically Set VPS/PDC to OFF when programming a programme The start times of scheduled programmes listed in the whose start time has been subsequently changed. Particular care must be taken in this respect with set to ON in some countries.
- VPS/PDC if you wish to proceed with VPS/PDC recording two ShowView numbers, use the ShowView number for If a programme listed in a newspaper or magazine has
 - using ShowView programming.

 The default settings for VPS/PDC differ depending on the country concerned. Refer to the table below.

Non- ShowView program- ming	OFF	N N	OFF
Changes in ShowView program- ming start time	OFF	NO	OFF
ShowView program- ming	NO	NO	OFF
Programming method Selected Country	France, Belgium, Netherlands, Sweden, Denmark, Finland, Norway	Germany, Switzerland, Austria, Other Countries	Italy, Spain, Portugal

broadcasting station is not transmitting VPS/PDC signals. • "---" appears for the VPS/PDC item at the outset if the

Search Functions



Searching while checking the video cassette contents (Intro-Jet Scan)

The approximate beginning of each recorded programme is played in succession at high speed so that the programme to be viewed can be located easily.

Preparations

- Confirm that the TV is on and the VCR viewing channel is
 - Load the pre-recorded video cassette

(This operation is performed while the VCR is OFF or while the VCR is on in stop mode or normal playback 1 Press SEARCH.

On Screen Display



It is easy to find the beginning of each recording because a special index signal is recorded at the start of each

recorded segment on the tape

VHS Index Search System

 The tape is rewound to the start and played for about 10 seconds at high speed. The VCR is then fast forwarded. At each index signal, the VCR starts forward search for 10 seconds and then repeats fast forward to the next index signal.

(This operation is performed while the VCR is in the stop

Press INDEX PM twice.

mode or normal playback mode.)

Display Symbols

Tangex Tangex Tangex

Searching for the 2nd recorded segment in the forward

For example:

Programme 3 Present tape position -- Fast Forward Programme 2 --: Fast playback Beginning of tape Programme 1 Rewind Search signal

- When the programme to be viewed is reached, press ▷ (PLAY).
 - Normal playback now commences.

To stop the operation at any time Press □ (STOP).

index signal is located.

The INDEX search function can only work correctly if the

index signals are spaced at least 5 minutes apart.

 When the opposite INDEX is pressed, the number shall The figure on the display is reduced by 1 each time an

be decreased until 1 is reached.

Up to 20 index signals can be searched for in either

For the reverse direction, press INDEX IAA.

starts automatically.

After finding the specific recorded segment, playback

- This function may not work properly when recorded programmes run for 15 minutes or less.
- If the timer recording is completed and the video cassette is neither ejected nor replaced with another one, pressing SEARCH does not activate the Infro-Jet Scan function, but the programme list search function instead. (See page 29.)

When timer recording is activated.
 When REC on the remote controller is pressed during

recording.

When a recording is started by pressing REC (REC/

OTB

ndex signals are recorded in the following cases.

Recording Index Signals

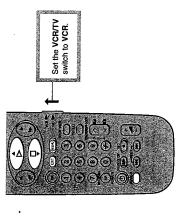
Searching Timer-Recorded (Programme List Search) Programmes

VCR stores the programming details, and the programmes are selected and searched for by the programme list search When timer programmes are recorded by this VCR, the function

This function cannot be used for recordings made with normal recording and one-touch recording(OTR).

Preparations

- Confirm that the TV is on and the VCR viewing channel is selected.
 - Cancel standby for timer programme recording.



Displaying the PROGRAMME LIST SEARCH Screen

Press SEARCH.



Select the desired

N

programme.

- - Press SEARCH once more to start searching for the selected programme. Playback starts when the beginning of the programme is found.
- The details of the timer-recorded programmes on this video cassette are displayed on the PROGRAMME LIST SEARCH screen in the sequence in which the programmes were recorded

To stop the search at any time

Press EXIT or MENU

- This function does not work during timer recording
- This function works only for video cassettes containing
- cleared when the video cassette is ejected or replaced with another one. In such cases, use the VHS index Since this function works only for the currently loaded video cassette, all the programming list details will be timer-recorded programmes.
- (See page 28.)

 The programme list search function may not work properly when recorded programmes run for 15 minutes

search system or the Intro-Jet Scan function.

- Ensure that Tape length for Functions on the Main
 - menu is set correctly. Otherwise, this function will not
 - When **SEARCH** is pressed during playback, playback is stopped immediately, and the PROGRAMME LIST SEARCH screen appears.
 - SEARCH screen, and a new timer-recorded programme used to record more than 9 programmes, the oidest programme will be deleted on the PROGRAMME LIST ◆ Up to 8 programmes can be displayed on the PROGRAMME LIST SEARCH screen. If the timer is
 - This function may not work properly depending on the tape position when you press SEARCH. will be entered and displayed.
- programme that is timer-recorded on the same portion of the tape. This function may not work properly when for example, you try to record over a programme with another

Recording VCR Playback unit 00

Assembly Editing This function can be used to make an edited tape from

A new scene can be added to the end of a previous one. other recordings or video sources.

Preparations

- Connect a movie camera or another VCR to this VCR as Insert a recorded cassette tape with an intact erasure
 - Select the video source by pressing INPUT SELECT to prevention tab.
 - set A1 or A2.
 Be sure that the VCR/TV switch is set to VCR. A1: Through the AV1 (TV) socket.
 A2: Through the AV2 (DECODER/EXT) socket.

Operations

- Search for the end of the previous recording using ▷ (PLAY)
- Press PAUSE/SLOW
- Press REC (REC/OTR) to switch the VCR from pause mode to recording standby mode.
- Press PAUSE/SLOW again to start the new recording. 4

Set the VCR/TV switch to VCR.

□▶

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Press ☐ (STOP) to stop recording.

က

The new sound will be recorded on both the normal and Hi-Fi sound tracks, only monaural sound recording is possible on the normal sound tracks.

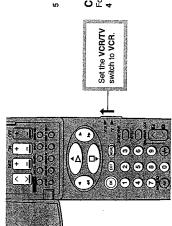
Storing TV Stations into your VCR

The VCR is fitted with its own tuner (just like a normal TV set) and can be pre-set to receive up to 99 TV broadcast

if VCR is not correctly tuned by Auto setup, follow the procedure below.

Preparations

- Confirm that the TV is on and the VCR viewing channel is selected.
 - Turn on the VCR.



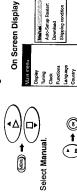
Manual Tuning Procedure

Follow the on screen operation guide.

When deleting stations, adding "blank" positions and changing (moving) the programme position:

These indications do not appear on the screen after performing Preset Download (Download).

Press MENU and select Tuning.



③ †



4 Follow the steps indicated below

Press - (green) to add a blank position Press -(yellow) to change (move) the

programme position.

Move:

Press (red) to delete the station.

Indications

9 WOR3 17 19

 These indications do not appear after performing The blue indication represents no function. Press OK, and then press EXIT

Changing the Programme Position (Pos)
Follow 1 to 3 in the first procedure.

4 Press OK and then select Pos.

• Be sure that the VCR/TV switch is set to VCR.



The characters that have been entered will remain as the station name. Enter the correct station name as failure to do so may result in malfunctioning.

- 5 Press OK to confirm
- Press MENU, and then press EXIT

Changing the Channel (Channel) Follow 1 to 3 in the first procedure.

- Press OK and then select Channel.

 Be sure that the VCR/TV switch is set to VCR.
 - - 5 Press OK to confirm.
- 6 Press MENU, and then press EXIT.

Changing the Station name (Name) Follow 1 to 2 on page 31.

Follow steps 1 to 3 on page 31

Decoder

Press OK and then select Decoder ON or Decoder ON :To preset pay TV stations.
OFF :To preset normal TV stations

On Screen Display

Select the station(s) name *□□□□.

are viewing by checking your TV Guide/Newspaper. Establish which channel you



Press OK to confirm.

"□" indicates the position number or station name.

(3) (1)

4△)(□•

This is the same as steps 4 and 5.

Select Name ∢Δ

Preset Download (Download).

6 Press MENU, and then press EXIT

Changing the Video System (Video system)

Follow steps 1 to 3 on page 31.

Enter characters into all five *□□□□ positions from character. Use a blank space if required. To enter a

the table using the arrows and press OK after each

blank, select the area between Z and \ast .

To cancel during entry, press EXIT.

PAL: For receiving PAL signal.
MESECAM: For receiving SECAM signal. 4 Press OK and then select Video system.



- Press OK to confirm.

③

6 Press MENU, and then press EXIT.

Press MENU. If any other station names are marked

* □□□□, repeat steps 3-5.

Press EXIT.

Changing the Recording Sound (Mono)

(NV-HD630EC only) Follow steps 1 to 3 on page 31.

 Press OK and then select Mono OFF.
 Select Mono ON to record the normal sound during a sound is distorted due to inferior reception conditions stereo, bilingual or NICAM broadcast or if the stereo



4 Press OK and then select Fine Tuning.

Filne Tuning Follow steps 1 to 3 on page 31.

- Press OK to confirm.

Press ▲ or ▼ to obtain the best tuning condition. • To return the tuning to its former state (AUTO),

press ▶.

- Press MENU, and then press EXIT.
- Press OK to confirm.
- 7 Press MENU, and then press EXIT.

32

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- When channels have been set with manual tuning, the channel position will need to be entered the first time
- do not perform Manual Tuning. This is because when the tuning contents for the TV are changed, this information is ShowView is used.

 • When Preset Download (Download) has been executed, downloaded to the VCR again, possibly erasing the independent contents input by Manual Tuning.

Channel Plan

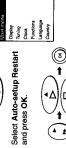
S21-S41
**S21-S41
121-141 Hyperband

"In Italy: H1...(11), H2...(12)
"Only for 8 MHz channel raster

Auto-Setup Restart When your address changes, follow the procedure below.

1 Press MENU and select Tuning.

4△)(□> ↑ (New)



Press OK again.

Auto-Setup
Auto-Salup
In progress.
please wait.

Download

To perform downloading again, follow the procedure below in the stop mode.

Press MENU and select Tuning.



N

Press OK again.

Download in progress, please wait. Postion 67

Shipping Condition if you want to return the VCR to the factory-preset condition, follow the procedure below.

Press MENU and select Tuning.



Select Shipping condition and press OK.

8

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3 Press OK twice.

Note:

To re-tune the VCR, disconnect and then reconnect the mains lead.

Setting the Clock of your VCR

The built-in clock is used to activate the timer for automatic recording and must be set to the correct time. The built-in digital clock employs the 24-hour system. If VCR is not correctly set by Auto setup, follow the

The clock backup system operates for at least 60 minutes in the event of power failure. • Confirm that the TV is on and the VCR viewing channel is

Preparations

Turn on the VCR.

selected.

If the setting is ON when you open the On Screen Display, do not turn it OFF, as then you will not be able to set the time automatically.

Check that the Automatic setting is

OFF, then press OK

(§)

Set Time and Date.



Press OK to confirm.

Press EXIT. S

Set the VCR/TV switch to VCR.

When the Automatic setting is OFF and the Power save setting is ON, the time may become incorrect. If this happens, reset it following the method described above.

00 00 00 000 00 000 00 000 00

Automatic Clock Setting

The automatic time correcting function is only activated When "Automatic" is set to ON, the automatic time correcting function is activated every day.

When the **Power save** setting is **ON** when the power is off, this function will not work. In this case, set the time automatically immediately after turning on your VCR. This function is not activated during timer recording standby when the power is off.

•••••••••••••••••

Operations

Manual Clock Setting Follow the on screen operation guide. Press MENU, and then select Clock.

<u>,</u>•∆)(□•'

On Screen Display

35

Settings Using On Screen Display

The VCR indications shown on the TV screen are known as This VCR allows many settings to be made at the OSD. the On Screen Display (OSD).

- **Preparations** Confirm that the TV is on and the VCR viewing channel is selected.
 - Turn on the VCR and TV.

Display

Channel Guide
1 Press MENU, and then select Display.









Select ON or OFF.

Set the VCR/TV switch to VCR.

The Channel Guide will appear for a few seconds each time the channel is changed ë

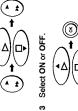
with < (E) < (E).

OFF: The Channel Guide will not appear.

4 Press EXIT to exit the On Screen Display

OSD 1 Press MENU, and then select Display.





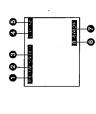
ON: The On Screen Display will appear on the TV

□▶

OFF: The On Screen Display will not appear.

Press EXIT to exit the On Screen Display.

To use the On Screen Display:



TV station

9 WDR3 6 SW3 6 RB3 6 RB3 5 BR3 4 HR3 2 ZDF 1 AN1

O TV system

When receiving a TV programme, the type of sound system in which it is broadcast is automatically STEREO or BILINGUAL Indicator (NV-HD630/628EG)

STEREO, M1 and M2 Indicator (NV-HD630EC)

When receiving a TV programme with the Stereo, Bilingual or NICAM sound system, the type of sound system in which it is broadcast is automatically indicated.

STEREO: When receiving a Stereo/NICAM stereo

When receiving a Bilingual/NICAM dualsound broadcast. broadcast. M1/M2:

broadcast.

8

When receiving a NICAM monaural

Audio Output Mode Indicators

(see page 7).
Stereo: Both the L and R Indicators appear.
Left: The L Indicator appears.
Right: The R Indicator appears.
Normal: Both the L and R Indicators don't appear. The Left (L) and Right (R) Indicators show which sound mode is selected with AUDIO OUT

5 Tape speed Indicator

Tape running display

	*	*	•	•	-
Stop, Eject	Rewind	Fast Forward	Playback	Recording	Repeat Playback

Present time/Tape counter/Remaining tape time/ Index Search/One-Touch Recording (OTR)

17:24:31	-2:35.47	REMAIN 2:34	▶▶ 02	OTR 60
Present time	Tape counter	Remaining tape time	Index Search	One-Touch Recording (OTR)

- Notes:

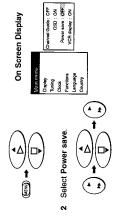
 When the item "OSD" is set to OFF, the On Screen
- When the AV position has been selected or during playback, the On Screen Displays (**@. @. @**) do not appear.

 The On Screen Display does not appear during special playback.

۰Δ

5+100 5+100 1000 1000





Select ON or OFF.



3 Select ON, OFF or DIMMED.

4△)(□►

This setting conserves power when the VCR is ä

The VCR display settings are automatically set

When VCR is turned off, the characters are lit

in the VCR display. When VCR is turned off, the characters are When VCR is turned off, the characters are

- To turn on the VCR, keep POWERU/I pressed You cannot turn it on using POWERO on the on the VCR main unit.
- After recording all programmes and erasing all programmed data, the VCR will go into Power The Power save function will work only in the It will not operate in the Timer standby mode. normal standby mode. save mode.

4 Press EXIT to exit the On Screen Display.

dimmed in the VCR display. not lit in the VCR display.

DIMMED: OFF: ö

> When the Power save setting is ON, the scrambled signal cannot be watched because the decoder cannot be used.

OFF: This setting does not conserve power when the

4 Press EXIT to exit the On Screen Display.

Functions

This setting is activated only when the Power save setting is set to OFF.

1 Press MENU, and then select Display.

VCR display

٠Δ

1

Tape length 1 Press MENU, and then select Functions.

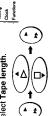


Mann menn Display Tuning Clock Functions Select Tape length.

Channel Guide: OFF
OSD: ON
Power save: OFF
VCR display: SNO

Select VCR display.

N



Select the corresponding cassette tape length for displaying the Approximate Remaining Tape Time. ო

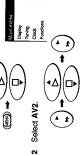


For E30, -60, -90, -120 and -180 tapes. For E195 tape. For E240 tape. For E260 and -300 tapes. ▲E-180: E-195: E-240:

 The times displayed may differ depending on the tape E-260▶

4 Press EXIT to exit the On Screen Display.

AV2
1 Press MENU, and then select Functions.





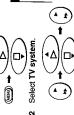
Select EXT or DECODER.



When another VCR is connected to the AV2 DECODER: When the decoder is connected to the AV2 (DECODER/EXT) socket. (DECODER/EXT) socket. EXT

4 Press EXIT to exit the On Screen Display.

To set the Colour TV System (TV system) 1 Press MENU, and then select Functions.



Select PAL or MESECAM.

•Δ)

 Set according to the colour TV system used during playback or external recording.

4 Press EXIT to exit the On Screen Display.

Language

Press MENU, and then select Language



English Deutsch Français Italiano Español Svenska Nederlands

Select the desired language.

N

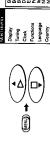


3 Press EXIT to exit the On Screen Display.

Tape length: ▲E~180 AV2: DECONER TV system: PAL

Country

Press MENU, and then select Country



Deutschlan Österreich Portugal Suomi Sverige Schweiz Suisse Svizzera others

Select the desired country.



3 Press EXIT to exit the On Screen Display.

SECTION 2 ADJUSTMENT PROCEDURES

2-1. DISASSEMBLY METHOD

2-1-1. DISASSEMBLY FLOW CHART

This flow chart indicates disassembly steps of the cabinet parts and the circuit boards in order to find the necessary items for servicing.

When reassembling, perform the steps in the reverse order.

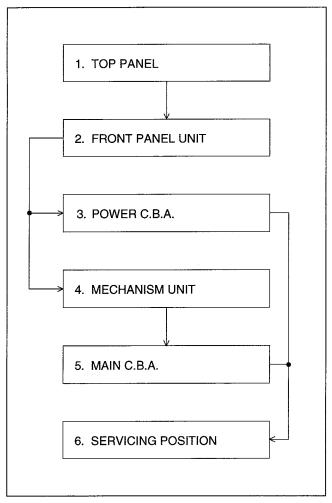


Fig. D1

2-1-2. DETAIL OF DISASSEMBLY METHOD

1. REMOVAL OF THE TOP PANEL

Remove..... 4 Screws (A)

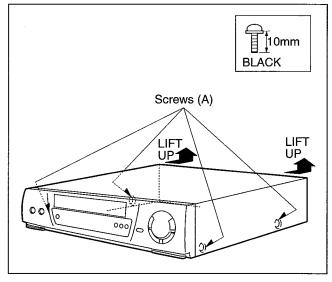


Fig. D2

2. REMOVAL OF THE FRONT PANEL UNIT

Unlock 7 Tabs (B)

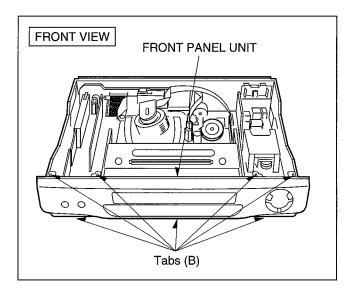


Fig. D3

3. REMOVAL OF THE POWER C.B.A.

Disconnect......Bridge Connector (C) Unlock........... 6 Tabs (D)

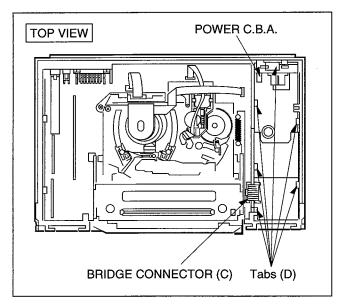


Fig. D4

4. REMOVAL OF THE MECHANISM UNIT

Remove 3 Screws (E) Remove 2 Screws (F)

Note: Keep pressing 2 stoppers on Cassette Holder Plate and Press Cassette Holder Plate to the rear.

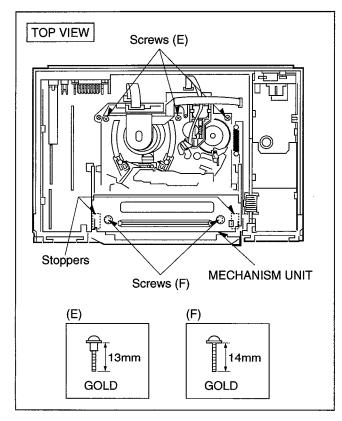


Fig. D5

5. REMOVAL OF THE MAIN C.B.A.

Disconnect.... Bridge Connector (C) Remove Screw (G) Unlock........ 7 Tabs (H)

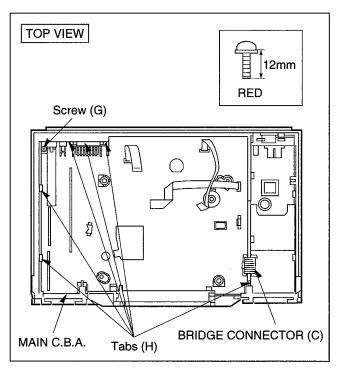


Fig. D6

6. SERVICING POSITION

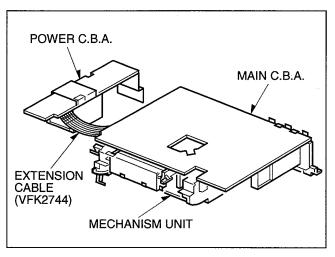
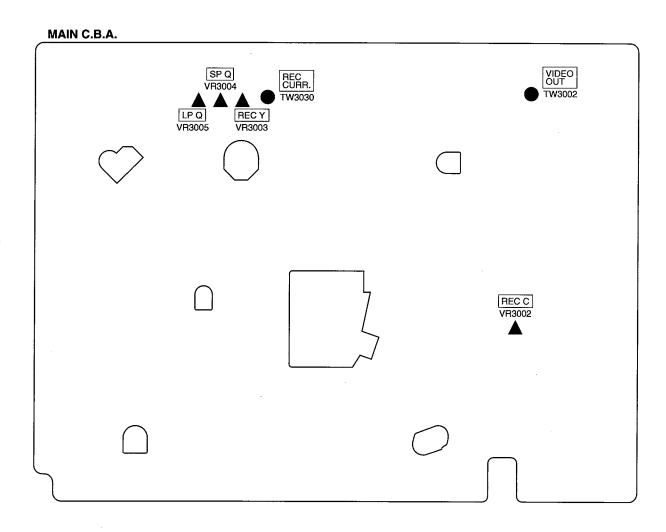


Fig. D7

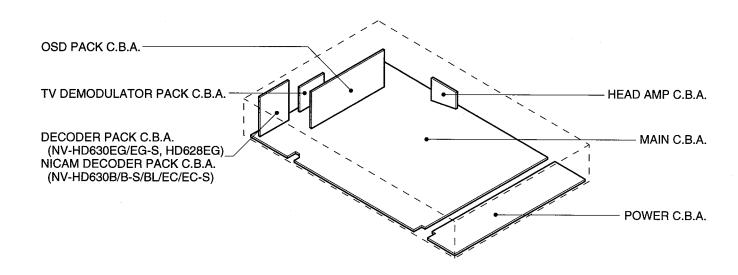
2-2. MECHANICAL ADJUSTMENT PROCEDURES

Refer to the Service Manual for Z Mechanical Chassis. (Order No. VRD9802005C2)

LOCATION OF TEST POINTS & CONTROLS



CIRCUIT BOARD LAYOUT



2-3. ELECTRICAL ADJUSTMENT PROCEDURES

2-3-1. TEST EQUIPMENT The following equipments are required for Electrical Adjustments.

1. Dual-Trace Oscilloscope	3. Universal Counter	10. VHS Blank tape	selecto
Voltage Range: 0.005 - 5 V/div A. Digital Volt Meter (D.V.M.)	4. Digital Volt Meter (D.V.M.)	11. VHS Alignment Tape	1. TA
• Frequency Range : DC - 35 MHz 5. Video Sweep Generator	5. Video Sweep Generator	● Part No.: VFJ8125H3F(PAL)	
• Probes : 10:1 / 1:1	6. Sinewave Generator	Part No.: VFM8080HQFP(NTSC)	구
2. Frequency Counter	7. Video Pattern Generator		Ĭ)
• Frequency Range: 0 - 10 MHz 8. Monitor TV	8. Monitor TV	,,	
Probes: 1:1	9. DC Power Supply		

2-3-2. VCR SETTING When no indication in the procedure, set each

selector as follows.	1. TAPE SPEED : SP	ANNET : AV4/AV/O	Z. CHAINNEL: AV1/AV2	(Set to signal input terminal number)	7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			REMARKS	Refer to the procedure of PG SHIFTER ADJUSTMENT as shown in Fig. E5.	1.Connect a jumper wire between pin 6 of IC6001 and GND. (TEST MODE) 2. When adjusting Chrominance level, place VCR to STOP mode. (See Fig. E2) 3. When adjusting Luminance level, place VCR to Recording mode. (See Fig. E1)	1. Connect a jumper wire between pin 6 of IC6001 and GND. (TEST MODE) 2. Set the Video sweep signal. (See Fig. E3)	Refer to the procedure of AI FUNCTION ADJUSTMENT as shown in Fig. E6.	Fig. E4	0. With 2 (100%) (200 (100%)) (200 (100%))
selecto	1. TA	0	.i	ກ <u>ິ</u>			7		Refer to the processhown in Fig. E5.	1.Connec GND. (TE 2. When STOP mc 3. When		Refer to the proceshown in Fig. E6.		OFF ATED
nk tape	11. VHS Alignment Tape	Part No.: VFJ8125H3F(PAL)	● Part No.: VFM8080HQFP(NTSC)					SPEC.		Y : 260+10 (mVp-p) C : 65+4 (mVp-p)	SP: 0+-1 (dB) (90~110%) LP: 0+-1 (dB) (90~110%) (See Fig. E4)		Fig. E3	OSSVP-P CONDITION: BURST SIGNAL OFF 75 ohm TERMINATED
10. VHS Blank tape	1. VHS Alig	Part No	• Part No					M. EQ.		SCOPE	OSCILLO SCOPE/ VIDEO SWEEP GENERATOR			
								TAPE	ALIGNMENT TAPE (PAL)	BLANK TAPE	BLANK TAPE	BLANK TAPE	-	y, SYNG
ounter	Meter (D.V.M.)	p Generator	enerator	rn Generator		Supply		INPUT		PAL COLOUR BAR	VIDEO SWEEP (See Fig. E3)	PAL COLOUR BAR	Fig. E2	
3. Universal Counter	4. Digital Volt Meter (5. Video Sweep Generator	6. Sinewave Generator	7. Video Pattern Generator	8. Monitor TV	9. DC Power Supply		MODE	PLAYBACK	RECORDING	SP/LP PLAYBACK (SELF-REC)	PLAYBACK (SELF-REC)		÷.
	- 5 V/div				Ĺ	UJ		ADJ.		VR3002 (Y) VR3002 (C)	VR3004 (SP) VR3005 (LP)			2500;—100 (mVp-pp)
1. Dual-Trace Oscilloscope	Voltage Range: 0.005 - 5 V/div	Frequency Range: DC - 35 MHzProbes - 10-1 / 1-1	1.1.7.1.01.	Counter	Frequency Range: 0 - 10 MHz	111	TMENTS	ТЬ		TW3030	VIDEO OUT		Fig. E1	260¢
1. Dual-Trace	 Voltage 	• Frequer	5000	2. Frequency Counter	• Frequer	• Probes : 1:1	2-3-3. ADJUSTMENTS	ITEM	PG SHIFTER ADJUSTMENT	RECORDING CURRENT ADJUSTMENT	VIDEO FREQUENCY RESPONSE ADJUSTMENT	AI FUNCTION ADJUSTMENT		

PG SHIFTER ADJUSTMENT (AUTO)

PROCEDURES	FIP Display
Press the FF and EJECT keys simultaneously for 3 seconds.	0 00 00
Press the FF and EJECT keys simultaneously more twice.	2 00 00
Press the EJECT key for 3 seconds.	2 00 00
Press the CH UP key once.	2 0 1 00
Insert the Alignment Tape. (PAL: VFJ8125H3F) (NTSC: VFM8080HQFP)	2 0 1 00
This adjustment is automatically started. (During the adjustment, the picture will be appeared on the monitor.)	2 0 1 00

When this Adjustment is terminated, the following operation will be activated.

- Adjustment completed : The tape will be ejected.
- Adjustment incompleted: "F2 *" is indicated on the FIP.

Check the Servo/System Control circuit and Cylinder Unit.

To release Service Mode, press FF and EJECT keys simultaneously 6 times until the normal indication on the FIP

Fig. E5

AI FUNCTION ADJUSTMENT (AUTO)

PROCEDURES	FIP Display
Press the FF and EJECT keys simultaneously for 3 seconds.	0 00 00
Press the FF and EJECT keys simultaneously more twice.	S 00 00
Press the EJECT key for 3 seconds.	2 00 00
Press the CH UP key 3 times.	2 03 00
Insert the Blank Tape.	2 03 00
This adjustment is automatically started.	2 03 00

When this Adjustment is terminated, the following operation will be activated.

• Adjustment completed : The VCR goes to STOP Mode.

To release Service Mode, press FF and EJECT keys simultaneously 6 times until the normal indication on the FIP.

Fig. E6

SECTION 3 BLOCK DIAGRAMS & SCHEMATIC DIAGRAMS

3-1. ABBREVIATIONS

443NT [L]	4.43 NTSC (L)	BIL	BILINGUAL
A. COMP	AUDIO COMPONENT SIGNAL	BIL [L]	BILINGUAL (L)
A. COMPO	AUDIO COMPONENT SIGNAL	BIL. [H]	BILINGUAL (H)
A. D.P [L]	AUDIO DUBBING PAUSE ①	BIL/M1 [L]	BILINGUAL ©
A. D.I. [L]	AUDIO DUBBING PAUSE ①	BS CLOCK	BS CLOCK
A. D/E [E] A. DEF [S]	AUDIO DEFEAT	BS DATA	BS DATA
A. DEF [S] [L]	AUDIO DEFEAT	BS LCH IN	BS L CHANNEL INPUT
1	AUDIO DUBBING PAUSE (L)	BS MIX [H]	BS MIX (H)
A. DUB P [L]	AUDIO DUBBING (H)	BS MON [H]	BS MONITOR (H)
A. DUB [H]	AUDIO BOBBING	BS MONI [H]	BS MONITOR (B)
A. ERASE	AUDIO HEAD SWITCHING PULSE	BS RCH IN	BS R CHANNEL INPUT
A. H. SW A. HEAD [R]	AUDIO HEAD (REC)	BS VIDEO	BS VIDEO SIGNAL
	AUDIO HEAD (REC)	BS VIDEO/BS1	BS VIDEO SIGNAL
A. HEAD [W]	, ,	BS [H]	BS (H)
A. IN [L]	AUDIO INPUT (L)	BS. LEVEL	BS LEVEL
A. IN [R]	AUDIO INPUT (R)	BS. M [H]	BS MONITOR (H)
A. MUT [H]	AUDIO MUTE (I)	BS/VTR [H]	BS/VTR (H)
A. MUTE [H]	AUDIO MUTE (I)	BUS CLK	_
A. OUT [L]	AUDIO OUTPUT (L)		BUS CLOCK
A. OUT [R]	AUDIO OUTPUT (R)	BUS LSN	BUS LISTEN
A. RF OUT	AUDIO RF SIGNAL OUTPUT	BUS TLK	BUS TALK
A/VS/S. DATA	AV SW/SERIAL DATA	BUZZER	BUZZER
AC ONLINE	AC ONLINE	CAP EC	CAPSTAN TORQUE CONTROL
AC. O/EE. H	AC ONLINE/EE (H)	CAP M GND	CAPSTAN MOTOR GND
AFC S C	AFC S CURVE	CAP. ET	CAPSTAN TORQUE CONTROL
AFC [S]	AFC S CURVE	CAP. FG1	CAPSTAN FG1 PULSE
AFC. DEF	AFC DEFEAT	CAP. FG2	CAPSTAN FG2 PULSE
ARFC OUT	AUDIO RF SIGNAL OUTPUT	CAS. SW	CASSETTE SW
ART. V	ARTIFICIAL VERTICAL SYNC SIGNAL	CCN	PLAYBACK CONTROL SIGNAL (-)
ART. V. MM	ARTIFICIAL VERTICAL SYNC	CCP	PLAYBACK CONTROL SIGNAL (+)
	SIGNAL MONO MULTI	СНМ	CONTROL SIGNAL (+)
ART. V/H/N	ARTIFICIAL VERTICAL SYNC	CHP	CONTROL SIGNAL (-)
	SIGNAL ⊕/NORMAL	CINEM [L]	CINEMA (L)
AT. V/H/N	ARTIFICIAL VERTICAL SYNC SIGNAL	CINEMA [L]	CINEMA (L)
ATSW/TEST/NOR/SE	TEST/NORMAL/SERVICE	CINEMA/MIX	CINEMA/MIX
AUDIO IN [L]	AUDIO INPUT (L)	CKL	RATCH LOCK
AUDIO IN [R]	AUDIO INPUT (R)	CKS	SHIFT LOCK
AUDIO OUT [L]	AUDIO OUTPUT (L)	CL	CLOCK
AUDIO OUT [R]	AUDIO OUTPUT (R)	CLK	CLOCK
AUDIO SELECT [H]	AUDIO SELECT ⊕	CLK (C.G)	CLOCK
AUDIO. L	AUDIO (L)	CLOCK. IN	CLOCK INPUT
AUDIO. R	AUDIO (R)	CLP	CLAMP
AV CNT	AV CONTROL	COL/B/W/NOR	COLOUR/BLACK & WHITE/NORMAL
AV CTL	AV CONTROL	COLOR [H]	COLOUR (H)
AV CTL/S. CLK	AV CONTROL/SERIAL CLOCK	CONV	CONVERTOR
AV. C.M.	AV CONTROL MODE	CS	CHIP SELECT
AVCNT/METER. R	AV CONTROL/LEVEL METER (R)	CTL GND	CONTROL GND
AVSW/METER. L	AV SW/LEVEL METER (L)	CTL HEAD [+]	CONTROL HEAD (+)
B MODE. H	B MODE (H)	CTL HEAD [-]	CONTROL HEAD (-)
B.G.P	BURST GATE PULSE	CTL[+]	CONTROL HEAD (+)
BACKUP 5V	BACK UP 5V	CTL [-]	CONTROL HEAD (-)
BAND. U.E.	BAND U	CUE BIAS	CUE BIAS
BANDVL. D	BAND VL	CURRENT LIM	CURRENT LIMMITER
BI/MI [L]	BILINGUAL/MIX (L)	CYL ET	CYLINDER TORQUE CONTROL
[-]		·	<u> </u>

CYL GND	CYLINDER GND	FULL. E. 12V	FULL ERASE 12V
D.F.M. REC [H]	DELAIED FM RECORDING (H)	GND [A]	GND (ANALOG)
D. FM REC [L]	DELAIED FM RECORDING (GND [TU]	GND (TUNER)
D. GND	DIGITAL GND	GND/N. SW. 12V	GND/NON SW 12V
D. REC [H]	DELAYED RECORDING ⊕	H. SYNC	HORIZONTAL SYNC
D4/S. LED	D4/STILL LED	H. AMP. SW	HEAD AMP SW PULSE
D4/STILLED	D4/STILL LED	H. P <r></r>	HEAD PHONE (R)
DAC [CLK]	TUNER DAC (CLOCK)	H. P <l></l>	HEAD PHONE (L)
DAC/FSCS	TUNER DAC/FS CHIP SELECT	H. P GND	HEAD PHONE GND
DAREC [H]	DELAYED AUDIO RECORDING (H)	H. P OUT [L]	HEAD PHONE OUTPUT (L)
DATA	DATA	H. P OUT [R]	HEAD PHONE OUTPUT (R)
DECODER [L]	DECODER (L)	H. SW	HEAD SW PULSE
DECODER [R]	DECODER (R)	HEAD PHONE [L]	HEAD PHONE (L)
DEW	DEW	HEAD PHONE [R]	HEAD PHONE (R)
DEW SNS	DEW SENSOR	HEAD SW	HEAD SW
DFMRE [H]	DELAYED FM AUDIO RECORDING (F)	HEATER [+]	HEATER (+)
E. REC 5V	EXCEPT RECORDING 5V	HEATER [-]	HEATER (-)
EC	ERROR TORQUE CONTROL	HSS	HORIZONTAL SYNC SIGNAL
ECR	ERROR TORQUE CONTROL	HTR [+]	HEATER (+)
	REFERENCE VOLTAGE	HTR [-]	HEATER (-)
EDT TRIG [L]	EDIT TRIGGER (L)	IRFE	REFERENCE CURRENT
EDIT [H]	EDIT (H)	ICL	CONTROL AGC CIRCUIT
EE [H]	EE (H)	IF	INTERMEDIATE FREQUENCY
EE [H]/INS [M]	EE (H)/INSERT (M)	IN SELA1	INPUT SELECT A1 POSITION
EE. VV. TR	EE/VV/TRICK PLAY	IN SELA2	INPUT SELECT A2 POSITION
EJECT. PO	EJECT POSITION	IN SELA3	INPUT SELECT A3 POSITION
EJECT/VDET	EJECT/REVERSE SLOW LOCK	INS L/R [L]	INSERT Lch/Rch (L)
ENV. SEL	ENVELOPE SELECT	INS. [H]	INSERT (I)
ENVE. OUT	ENVELOPE OUTPUT	INSEL A1	INPUT SELECT A1 POSITION
ENVE. SEL	ENVELOPE SELECT	INSEL A2	INPUT SELECT AT POSITION
ENV SELECT	ENVELOPE SELECT	INSERT	INSERT
EP [H]	LP (f)	INSERT [H]	INSERT (H)
EP/LP [H]	LP (A)	IO CS	INPUT/OUTPUT CHIP SELECT
EP/LP/SP	LP/SP	JOG1	JOG1
EP/SS [H]	LP/SLOW/STILL/STOP (f)	JOG S3 LED/FOWRD	JOG LED/FORWARD LED
EPROMCS	EPROM CHIP SELECT	JOG/F. LED	JOG LED/FORWARD LED
EX. REC 5V	EXCEPT RECORDING 5V	JSB [H]	JSB (H)
FF/REW [L]	FIRST FORWARD/REWIND ①	JST. CLCK	JUST CLOCK
FG1 IN	FG1 PULSE INPUT	JST. CLK	JUST CLOCK
FG2 IN	FG2 PULSE INPUT	JST. CLOCK	JUST CLOCK
FILTER ADJUSTMENT	FILTER ADJUSTMENT	L. OUT	Lch OUTPUT
FLY ERASE [H]	FLYING ERASE HEAD ON (H)	L. CH [H]	Lch (H)
FLY ON [H]	FLYING ERASE HEAD ON (H)	L. CH [L]	Lch ①
FLY. E [H]	FLYING ERASE HEAD ON (H)	LED (MAIN)	_
FM MUT [H]	FM AUDIO MUTE (H)	LED (MAIN)	LED (MAIN)
FM MUTE [H]	FM AUDIO MUTE (H)	' '	LED (STEREO)
FM OUT [L]	FM OUTPUT (L)	LED (SUB) LED CKL	LED (SUB)
FM OUT [R]	FM OUTPUT (R)	l i	LED SERIAL CLOCK
FM PACK OUT [L]	FM PACK OUTPUT (L)	LED CKS	LED SERIAL CLOCK
FM PACK OUT [R]	FM PACK OUTPUT (R)	LED DATA	LED SERIAL DATA
FM/BS SEL [L]	` '	LINE IN 1 [L]	LINE INPUT 1 (L)
FM/BS SEL [L] FM/BS SEL [R]	FM/BS SELECT (L)	LINE IN 1 [R]	LINE INPUT 1 (R)
FS. CLK	FM/BS SELECT (R)	LINE IN 2 [L]	LINE INPUT 2 (L)
	FS CLOCK	LINE IN 2 [R]	LINE INPUT 2 (R)
FUL. E [H] FULL. E [H]	FULL ERASE HEAD ON (I)	LINE IN V	LINE INPUT VIDEO
1 OLL. L [11]	FULL ERASE HEAD ON ⊕	LINE IN [L]	LINE INPUT (L)

LINE IN [R] LINE INPUT (R) P-OFF [H] POWER OFF (H) LINE OUT [L] LINE OUTPUT (L) P-OFF [L] POWER OFF (L) LINE OUT [R] LINE OUTPUT (R) P. FAIL POWER FAILURE DETECT LP [H] LP (H) P. OFF IHI POWER OFF (H) LPTRI [L] LP TRICK PLAY (L) P. OFF [L] POWER OFF (L) Lch/A. DUB Lch/AUDIO DUBBING PAL [H] PAL (H) M GND MOTOR GND PAL [L]/NTSC [H] PAL L/NTSC (H) M REG MOTOR REGULATOR PB ADJ OUT PLAYBACK ADJUST OUTPUT MAIN OUT MAIN OUTPUT PB OUT PLAYBACK OUTPUT MAIN [L] MAIN (L) PB. H PLAYBACK (H) MAIN/MONO MAIN/MONAURAL PFG PG/FG MAX IN MAXIMAM INPUT PHOTSN +B PHOTO SENSOR +B MES [H] MESECAM (H) PICT. CNT PICTURE CONTROL MESE [H] MESECAM (H) PLAY LED/RVS LED PLAY LED/REVERSE LED MESECAM (L) MESE [L] PLAY, PO PLAY POSITION METER 5V **LEVEL METER 5V** PLAY/R. LED PLAY LED/REVERSE LED METER [L] LEVEL METER (L) PLY/DEW PLAY/DEW (H) METER [R] LEVEL METER (R) POWER OFF [L] POWER OFF (L) METER. L/AVS LEVEL METER (L) PREROLL [H] PREROLL (H) METER. R/AVC LEVEL METER (R) **PWRFAIL** POWER FAILURE DETECT MIX (H)/BILIGUAL MI/BI [L] R. CH [H] Rch (H) MIC GND MIC GND R. CH [L] Rch (L) MIC IN MIC INPUT R. ST RESET MIC IN [L] MIC INPUT (L) R/S/F REVERSE (H/STOP (M/FORWARD (L) MIC IN [R] MIC INPUT (R) RCH [H] MIC (H) MIC [H] REC 12V **RECORDING 12V** MIX [H] MIX (H) **REC CHROMA** RECORDING CHROMINANCE SIGNAL MIX [H]/CINEMA [L] MIX (H)/CINEMA SOUND (L) **RECH** RECORDING (H) MIX/CINE MIX (H)/CINEMA SOUND (L) **REC IN** RECORDING INPUT MIX/CINEMA [L] MIX (H)/CINEMA SOUND (L) REC OUT [L] RECORDING OUTPUT (L) MN. H/M. L MONAURAL (H)/MAIN (L) **REC START** RECORDING START MN. H/MAL I MONAURAL (H)/MAIN (L) REC VR [C] RECORDING VOLUME (COMMON) MN2/MES, L MONAURAL 2/MESECAM (L) REC VR [L] RECORDING VOLUME (L) MODE SEL AUDIO MODE SELECT RECORDING VOLUME (R) REC VR [R] MODE SW AUDIO MODE SW REC Y RECORDING LUMINANCE SIGNAL MODE. S. IN AUDIO MODE SELECT INPUT REC[H] RECORDING (H) MODE, S. OUT AUDIO MODE SELECT OUTPUT REC. C RECORDING CHROMINANCE SIGNAL MONO [H] MONAURAL (H) REC. Y RECORDING LUMINANCE SIGNAL MONO [H]/MAIN [L] REC/EE CTL MONAURAL (H)/MAIN (L) RECORDING/EE CONTROL MONO2 [L] MONAURAL 2 REEL-T REEL PULSE (TAKE-UP) MONO2/MESE [FM(L)] MONAURAL 2/MESECAM (FM (L)) **REEL-S** REEL PULSE (SUPPLY) MOTOR GND MOTOR GND REGULATOR FILTER REGULATOR FILTER MUTE MUTE RESET RESET N. A. REC [L] NORMAL AUDIO RECORDING REV M F/R **REVIEW MOTOR** N. SW 12V NON SW 12V FORWARD/REVERSE N. SW. 5. DET NON SW 5V DETECT **REV M V1 REVIEW MOTOR V1 NICAM NICAM** REV M V2 **REVIEW MOTOR V2** NICAM [L] NICAM (L) **REV MOTOR F/R REVIEW MOTOR** NOL [H] PAL (H)/4.43 NTSC (M)/3.58 NTSC (L) FORWARD/REVERSE NOR/SOFT [H] NORMAL/SOFT TAPE PLAY (H) **REV MOTOR V1 REVIEW MOTOR V1** NORMAL [H] NORMAL (H) **REV MOTOR V2 REVIEW MOTOR V2** NR BIAS NR BIAS REV MOTOR [+] **REVIEW MOTOR (+)** NTSC [L] NTSC (L) REV MOTOR [-] REVIEW MOTOR (-) OCH CONTROL AGC CIRCUIT REV. M. GND **REVIEW MOTOR GND** OUT **OUTPUT** RF. CHROMA RF CHROMINANCE SIGNAL

-	Ţ 	I	
RF OUT	RF OUTPUT	SYSCON 5V	SYSTEM CONTROL 5V
RF Y	RF LUMINANCE SIGNAL	SYSTEM	SYSTEM SW
RF. Y. IN	RF LUMINANCE SIGNAL INPUT	T-PHOTO	TAKE-UP PHOTO TRANSISTOR
RF. Y. OUT	RF LUMINANCE SIGNAL OUTPUT	T-RL. PLS	TAKE-UP REEL PULSE
ROTAR. SW	ROTARY SW	T. BUSCLK	TIMER BUS CLOCK
ROTARY	ROTARY SW	T. BUSLSN	TIMER BUS LISTEN
RST	RESET	T. BUSTLK	TIMER BUS TALK
RST [L]	RESET (L)	T. END [L]	TAPE END (L)
Rch/INST	Rch/INSERT	T. PHOTO	TAKE-UP PHOTO TRANSISTOR
SIN	SERIAL DATA INPUT	TAPE END [L]	TAPE END (L)
SOUT	SERIAL DATA OUTPUT	TAPE END [L]/CAM	TAPE END ①/CAMERA PAUSE
S-PHOTO	SUPPLY PHOTO TRANSISTOR	TEST	TEST MODE
S-RL. PLS	SUPPLY REEL PULSE	TPZ	TRAPEZOIDAL WAVE CIRCUIT
S. CLK	SERIAL CLOCK	TRIC [L]	TRIC PLAY (L)
S. CLK/AV	SERIAL CLOCK/AV	TRICK [L]	TRIC PLAY (L)
S. DATA	SERIAL DATA	TRK. ENV	AUTO TRACKING ENVELOPE DETECT
S. DATA/A	SERIAL DATA	TU. AUDIO	TUNER AUDIO
S. PHOTO	SUPPLY PHOTO TRANSISTOR	TU. GND	TUNER GND
S. TAB [L]	SAFETY TAB SW ON ①	TU. V. IN	TUNER VIDEO SIGNAL INPUT
S/P/N	SECAM/PAL/NTSC	TU. VIDEO	TUNER VIDEO
SCIN	SERIAL CLOCK INPUT	TUN NOR IN	TUNER NORMAL INPUT
SC OUT	SERIAL CLOCK OUTPUT	TUN R	TUNER AUDIO (R)
SCK SELECT	SERIAL CLOCK SELECT	TUN. AUDIO IN	TUNER AUDIO INPUT
SEL OUT [L]	SELECT OUTPUT (L)	TUNER 12V	TUNER 12V
SEL OUT [R]	SELECT OUTPUT (R)	TUNER L	TUNER AUDIO (L)
SHUTTLE 1	SHUTTLE 1	TUNER V IN	TUNER VIDEO SIGNAL INPUT
SIF	SOUND INTERMEDIATE FREQUENCY	TUNER [L]	TUNER AUDIO (L)
SLMUT [H]	INPUT SELECT MUTE (H)	TUNER [N]	TUNER AUDIO (NORMAL)
SLNID [+]	SOLENOID (+)	TUNER [R]	TUNER AUDIO (R)
SLNID [-]	SOLENOID (-)	TUNER. 12	TUNER 12V
SLW TR. MM	SLOW TRACKING MONO MULTI	TUOFF [H]	TUNER OFF (H)
SLW TR. REF	SLOW TRACKING REFERENCE	TV. AUDIO	TV AUDIO
SEW III. HEI	VOLTAGE	TV/VTR	TV/VTR
SNS. GND	SENSOR GND	TXTON [L]	TEXT ON (L)
SOFT [H]	SOFT TAPE PLAY (H)	U. REG45V	UNREGULATOR 45V
SOFT [H]/NORMAL	SOFT TAPE PLAY (B)/NORMAL (B)	UNREG	UNREGULATOR
	SOLENOID ON (L)	UNREG19V	
SOLENOID ON [L]	SP (H)		UNREGULATOR 19V REFERENCE VOLTAGE
SP [H] SP/L/SLP	SP/LP	V. REF	
SSS [L]	SLOW/STILL/STOP	V. EE [H]	VIDEO EE (I)
STEREO LED	STEREO LED	V. EE [L] VCO REF	VIDEO EE L REFERENCE OSCILLATER
STEREO [H]	STEREO (B)	VD. IN	VIDEO SIGNAL INPUT
STEREO [L]	STEREO	VD. OUT	VIDEO SIGNAL INFOT
STOP. PO	STOP POSITION	VIDEO EE [L]	VIDEO SIGNAL OUTFOT
		1	_
STOP/5V	STOP POSITION/TABE SELECT	VIDEO IN	VIDEO SIGNAL OUTPUT
STOP1/TAPE SEL	STOP1 POSITION/TAPE SELECT	VIDEO OUT	VIDEO SIGNAL OUTPUT
STOP1/PAL:ST	STOP 1 POSITION/PAL		MOTOR VOLTAGE DOWN
STOP2. PO	STOP 2 POSITION	VM DOWN [L]	MOTOR VOLTAGE DOWN (L)
STOP2/S-TAB	STOP 2 POSITION/SAFETY TAB SW	VSS	VERTICAL SYNC SIGNAL
STREO [H]	STEREO (H)	VTR [H]	VTR (H)
SUB BIAS	SUB BIAS	VTR. 12V	VTR 12V
SUB. SW	SUB SW	XIN	OSCILLATOR INPUT
SVHS CAS [L]	S-VHS CASSETTE (L)	X OUT	OSCILLATOR OUTPUT
SW. 5. DET	SW 5V DETECT		·
SYNC [L]	SYNC (L)		

INPUT/OUTPUT CHART FOR IC6001

Pin No.	In/Out	Port Name	Function				
1	0	AUDIO DEF(H)	This port is low while Decoder IC is reset.				
2	0	FORCE MONO(H)	This port is high while audio mode is set complsory monoraul mode.				
3	1	AFC(S)	Tuner S curve input.				
4	1		This port is to indicate the receiving sound decoder on screen (OSD).				
		STEREO	Input viotage OSD display				
			More than 4.2V No indication				
			3.0V - 4.2V MONO1				
			2.0V - 3.0V BILINGUAL				
			0.8V - 2.0V MONO1+2				
			Less than 0.8V STEREO				
5		L6/U6/U4/U2/U2L	Cylinder unit (HI-FI/Normal) selection.				
	·	20,00,0-1,02,022	Input voltage Cylinder HI-FI/NORMAL				
			More than 4.2V LDD 6CH HI-FI				
			3.0V - 4.2V UDD 6CH HI-FI				
			LIDD 3CH				
			2.0V - 3.0V (No LP mode) NORMAL				
			0.8V - 2.0V UDD 2CH NORMAL				
			Less than 0.8V UDD 4CH NORMAL				
		NODMICED ITA ITO					
6	I	NORIVI/SER/11/12	Normal/Service/Test1/Test2 mode selection. Input voltage Mode				
			More than 4.0V Normal 2.5V - 4.0V Service				
			2.5V - 4.0V Service 1.0V - 2.5V Test1				
			Less than 1.0V Test2				
		O DUOT					
7 8		S-PHOT T-PHOT	This port receives 2.4V when Supply photo sensor detects the tape end. This port receives 2.4V when Take-up photo sensor detects the tape				
	'	1-201	beginning.				
9		TRACKING ENVE	Playback envelope input for tracking adjustment.				
10	i	ABS.NORM(L)	HI-FI audio mode selection.				
11		CURRENT LIMIT	Capstan motor current limitter output.				
12		REC CUR	Al recording current control and Playback Al picture VR control.				
13		ART.V/H/N	This port supplies artificial vertical sync signal to stabilize the picture in special playback				
			mode.				
14	ı	REMOCON	Remote contoroll signal input.				
15	0	ROTARY.SW	Rotary switching signal output.				
16	0	H.A.SW	Head amp switching signal output.				
17	1	ENVE.SLECT	This port receives the playback envelope signal level to select the video head in special				
			playback mode.				
18	0	VIDEO.H.SW	Video head switching signal output.				
19	0	AUDIO.H.SW	Audio head switching signal output.				
20	0	REC(H)	Video/audio signal recording/playback control.				
21	0	D.REC(H)	Video signal recording on/off control.				
22	0	C.EMPHA(H)	This port supplies high during a certain time from starting the recording to control the				
			HI-FI audio recording current.				
23		D.FM.REC(H)	HI-FI audio recording on/off control.				
24			This port is low during EE mode.				
25	0	TRICK(L)	This port is low during special playback (CUE,REV,SLOW,STILL) mode.				

Fig. MP1

INPUT/OUTPUT CHART FOR IC6001

Pin No.	In/Out	Port Name			Function	
26	0	D.A.REC(H)	DC voltage control f			
			D. A. REC (H)).		nS
27	0	BIAS(H)				
28	0	FM.MUTE(H)	This port is high dur	ing special playbac	k (CUE,REV,SL	OW,STILL) mode.
29	0	PB/TUN/LINE	Normal audio switch			
30	0	FULL.ERASE(H)	Full erase on/off cor ON: High OFF: Low	itrol.		
31]	POS.SW3				
			P. SW 3	P. SW 2	P. SW 1	Position (Mode) Name
			0	0	0	EJECT
			0	0	1	CASSETTE DOWN
32	t	POS.SW2	0		0	REV,REV SLOW
			0		1	MID (LOADING/UNLOADING)
				0	0	PLAY/REC,STILL/PAUSE,CUE FWD SLOW,STOP3*1
33	1	POS.SW1		0		STOP
			[ı	0	FF/REW
			I	l	1	INTERMEDIATE
			(*1) The Pinch R	oller is on the Caps	stan motor shaft.	
34	-	GND	GND.			
35	-	GND	GND.			
36		16M.START(H)	Clock source selection	on at starting reset.		
37		5V(D)	Digital 5V.			
38	-	16MHz.IN	Oscillator input.			
39	0	16MHz.OUT	Oscillator output.			
40	-	GND(OSC)	Oscillator GND.			
41		32KHz.IN	Oscillator input.			
42		32KHz.OUT	Oscillator output.			
43		RESET(L)	This port is low while	IC6001 is reset.		
44		FIP(COD CO	FIP on/off control.			
45	0	FIP/OSD CS	FIP driver and OSD			
			FIP driver chip is		: Low	
46		CHCHANGE(II)		ssor chip is selecte		
46		CH CHANGE(H)	this port supplies hig	h to define the aud	lio carrier.	ew channel is supplied to pin 59 and
47		CH START(H)	Audio carrier automa			
48		AAA OFF(H)	This port supplies hig			
49	0	AI MES(H)				ndition to determine the optimum
			recording current bef		recording.	
50		HALF WAVE(H)	Capstan driver select			
51		P.OFF(H)	Power on/off control.			
52		FF/REW(L)	This port supplies lov	v during FF and RE	EW modes.	
53		PB Al1(H)	Al playback control.			
54		PB Al2(H)	Al playback control.			
55	0	UNLOADING(H)	This port supplies hig	th during the mech	anism is unloade	ed.

Fig. MP2

NPUT/OUTPUT CHART FOR IC6001

in No.	In/Out	Port Name	Function
56	0	LOADING(H)	This port supplies high during the mechanism is loaded.
57	0	SP(H)	This port supplies high during SP mode.
58	0	SLEEP(L)	This port supplies low during super power save mode.
59	0	PAL-I/BG/DK	System 4 (Refer to Fig.MP4)
60	0	SECAM/PAL	System 2 (Refer to Fig.MP4)
61	0	NTSC(L)	System 5 (Refer to Fig.MP4)
62	0	PAL/MESECAM	System 1 (Refer to Fig.MP4)
63	1/0	EDITTRIG(L)	Syncronized editing control.
64	1/0	PREROLL(H)	
65	0	5P/T2.DATA.OUT	Edit 5P serial data output.
66	1	5P/T2.DATA.IN	Edit 5P serial data input.
67	0	5P/T2.CLOCK	Edit 5P serial data clock.
68	0	T-BUS/IC.OUT	OSD microprocessor and FIP driver serial data output.
69	1	T-BUS/IC.IN	OSD microprocessor and FIP driver serial data input.
70	0	T-BUS/IC.CLK	OSD microprocessor and FIP driver serial clock output.
71	0	IIC.CLOCK	Tuner and HI-FI audio IC serial clock output.
72	1/0	IIC.DATA	Tuner and HI-FI audio IC serial data input/output.
73	0	125Hz	Oscillator output for main clock adjustment.
74	0	STANDBY(L)	This port supplies low during standby mode.
75	1	POWER FAIL(L)	Power failure detection.
76	0	CAP.R/F	Capstan rotation direction control.
			Reverse: High
			Forward : Low
77	0	CAP.ET	Capstan torque control.
78	0	CYL.ET	Cylinder torque control.
79	1	S.REEL.PULSE	Supply reel pulse input.
80	1	T.REEL.PULSE	Take-up reel pulse input.
81	i	STAB(L)	This port receives low while the cassette tape with safety tab is inserted.
82	1	POWER KEY(H)	Power on/off key input.
83]	SHORT DN	DC voltage (BIAS (H)) detection.
			When detecting High at BIAS (H) during BIAS (H) is set to except high, complsory power
			is turned off (Self test indication display F08).
			When detecting Low at BIAS (H) during BAIS (H) is set to high, complsory power is
			turned off (Self test indication display F07).
84	1	Csync	C sync signal (Built in sync separation circuit) input.
85		CAP.FG	Capstan FG input.
86	ı	CYL.PFG	Cylinder PFG input.
87	l	SECAM24(H)	Video head selection input.
88	-	GND	GND.
89		OREF	Op amp output for 1/2 VDD reference.
90	1	IREF	Op amp input for 1/2 VDD reference.
91	1	CTL.HEAD(-)	Control signal (-) input.
92		CTL.HEAD(+)	Control signal (+) input.
93	0	CTL.AMP.SW	Control amp switching output.
94	1	CTL.AMP.IN	Control amp input.
95		CTL.AMP.REF	Control amp reference input.
96	-	CTL.AMP.GND	Control amp GND.
97	0	PB.CTL.OUT	Control amp output.
98	-	5V(A)	Analog 5V.
99	-	5V(AD)	5V.
100	_	CH END(H)	This port receives High when detecting audio carrier during tuner preset.

Fig. MP3

	System 1 *1	System 2	System 4	System 5	MONO (H)
	Pin 62	Pin 60	Pin 59	Pin 61	Pin 2
	MESECAM (H)			NTSC (L)	
1	H: MESECAM	Low is fixed.	Low is fixed.	H : 50Hz	Low is fixed.
	L : PAL			L : 60Hz	
	MESECAM (H)			NTSC (L)	MONO (H) *3
	H: MESECAM	Low is fixed.	Low is fixed.	H : 50Hz	H: MONO ON
	L : PAL			L : 60Hz	L: MONO OFF
MODE				NTSC (L)	MONO (H) *3
3	Low is fixed.	Low is fixed.	Low is fixed.	H : 50Hz	L: NICAM AUTO
				L : 60Hz	H: NICAM OFF
MODE	MES/AUTO/PAL		I/DK/BG	NTSC (L)	MONO (H) *3
4	H: MESECAM	Low is fixed.	H:I	H : 50Hz	H: MONO ON
į.	Z : AUTO		Z:DK	L: 60Hz	L: MONO OFF
	L : PAL		L : BG		
1	MES/AUTO/PAL	SEC/AUTO/PAL *2	L/BG	NTSC (L)	MONO (H) *3
5	H: MESECAM	H: SECAM	H:L	H : 50Hz	H: MONO ON
٠,	Z : AUTO	Z : AUTO	L : BG	L : 60Hz	L: MONO OFF
	L : PAL	L : PAL			

Z : High impedance

Fig. MP4

^{*1 :} High impedance is set during NTSC playback mode. High is set compulsory during full screen display except NV-HD680 series.

⁽System 1 is set to high and system 5 is set to low during full screen and NTSC playback)

^{*2 :} Low is set during NTSC playback.

^{*3:} It follows OSD.

IRUIH	TABLE(EG											(1/3)
				ONDITIO					TPUT I			
POWER		TV/		OSD	INPUT	AV2	AV1	AV2	AV1	RGB		VCR
	SELECT	VTR	VV	ON(H)	CH	PB(H)	OUT	OUT	PB(H)	SW	IN	OUT
P. OFF					· ——	L	AV2 IN	AV1 IN	L	OFF	TUN	TUN
						Н	AV2 IN	AV1 IN	Н	ON	TUN	TUN
VPS	EXT			L	NORMAL TUN	L	AV2 IN	AV1 IN	L	OFF	TUN	TUN
STAND						Н	AV2 IN	AV1 IN	Н	ON	TUN	TUN
BY					C+ TUNER	L	AV2 IN	AV1 IN	L	OFF	TUN	TUN
						H	AV2 IN	AV1 IN	H	ON	TUN	TUN
					AV1	i i	AV2 IN	AV1 IN		OFF	AV1	AV1
						H	AV2 IN	AV1 IN	H	ON	AV1	AV1
					AV2		AV2 IN	AV1 IN	l L	OFF	AV2	AV2
					,	H	AV2 IN	AV1 IN	H	ON	AV2	AV2
					AV3	L	AV2 IN	AV1 IN	L	OFF	AV3	AV3
					740	H	AV2 IN	AV1 IN	Н	ON	AV3	AV3
					SAT. NOR TUN		AV2 IN	AV1 IN	L			SAT.TUN
					OAT. NOIL TON	Н	AV2 IN	AVI IN	H			SAT.TUN
					SAT. C+ TUN	L	AV2 IN	AVI IN		OIN	CATTIN	SAT.TUN
					SAT. OF TOIN	H	AV2 IN	AVI IN	l L H			SAT.TUN
			ŀ	Н	NORMAL TUN		VTR OUT	AVI IN	Н	OFF	TUN	TUN
					NORMAL TON	<u>L</u> H		AVI IN			TUN	TUN
					C+ TUNER		VTR OUT		Н	OFF	TUN	
					G# TUNER	L	VTR OUT	AV1 IN	H	OFF		TUN
					A \ / 1	H	VTR OUT	AV1 IN	H	OFF	TUN	TUN
					AV1	L	VTR OUT	AV1 IN	H	OFF	AV1	AV1
					A) (O	H	VTR OUT	AV1 IN	Н	OFF	AV1	AV1
					AV2	L	VTR OUT	AV1 IN	H	ON	AV2	AV2
					A \ /O	H	VTR OUT	AV1 IN	Н	ON	AV2	AV2
					AV3	L	VTR OUT	AV1 IN	H	OFF	AV3	AV3
					CAT NOD TUN	Н	VTR OUT	AV1 IN	Н	OFF		AV3
					SAT. NOR TUN		VTR OUT	AV1 IN	Н			SAT.TUN
	:				CAT OLTUN	<u>H</u>	VTR OUT	AV1 IN	H			SAT.TUN
					SAT. C+ TUN	L.	VTR OUT	AV1 IN	Н			SAT.TUN
l -	DEAODED				NODMAL TUNI	<u> </u>	VTR OUT	AV1 IN	H			SAT.TUN
	DECODER			L	NORMAL TUN	L	AV2 IN	AV1 IN	L	OFF	TUN	TUN
					O. TUNED	H.	AV2 IN	AV1 IN	H	ON	TUN	TUN
					C+ TUNER	<u> </u>	AV2 IN	AV1 IN	<u> </u>	OFF	TUN	TUN
					A \ /d	H	AV2 IN	AV1 IN	H	ON	TUN	TUN
					AV1	<u>L</u>	AV2 IN	AV1 IN	L	OFF	AV1	AV1
					A \ /O	Н	AV2 IN	AV1 IN	Н	ON		AV2
Į i					AV2	L	AV2 IN	AV1 IN	L	OFF		AV2
					A) (O	H	AV2 IN	AV1 IN	H	ON	AV2	AV2
					AV3	L	AV2 IN	AV1 IN	L	OFF		AV3
					CAT NOD TUN	H	AV2 IN	AV1 IN	Н	ON	AV3	AV3
					SAT. NOR TUN		AV2 IN	AV1 IN	L			SAT.TUN
					CAT OLTUB	H	AV2 IN	AV1 IN	H			SAT.TUN
					SAT. C+ TUN	L L	AV2 IN	AV1 IN	L L			SAT.TUN
				 	NODMAL TUST	H	AV2 IN	AV1 IN	Н			SAT.TUN
				Н	NORMAL TUN	. L	VTR OUT	AV1 IN	H	OFF		TUN
					O. T. D. C.	H	VTR OUT	AV1 IN	H	OFF		TUN
					C+ TUNER	L.	VTR OUT	AV1 IN	H	OFF	TUN	TUN
					A 1 /2	H	VTR OUT	AV1 IN	<u> </u>	OFF	TUN	TUN
					AV1	<u> </u>	VTR OUT		Н	OFF		AV1
[l		11.5	H	VTR OUT	AV1 IN	H	ON	AV2	AV2
					AV2	L	VTR OUT		Н	ON	AV2	AV2
						Н	VTR OUT	AV1 IN	Н	ON	AV2	AV2
					AV3	L	VTR OUT	AV1 IN	Н	OFF		AV3
						Н	VTR OUT	AV1 IN	H	OFF		AV3
					SAT. NOR TUN		VTR OUT	AV1 IN	H		SAT.TUN	
						Н	VTR OUT		Н		SAT.TUN	
					SAT. C+ TUN	L	VTR OUT		Н			SAT.TUN
						Н	VTR OUT	AV1 IN	Н		SAT.TUN	
					O /EO" MODEL							

NOTE: THIS TABLE IS ONLY FOR "EG/EC" MODEL

10111	TABLE(EG				ON				TE :-	BEST.		(2
OWER	A\/0			ONDITI		L A \ / C			TPUT .			
JWEK	AV2 SELECT			OSD	INPUT	AV2	AV1	AV2	AV1	RGB		VCF
				ON(H)		PB(H)		OUT	PB(H)		IN	OUT
. ON	EXT	TV	EE	L	NORMAL TUN			VTR OUT	L	OFF	TUN	TUN
					C+ TUNER		VTR OUT	VTR OUT	L	OFF	TUN	TUN
ļ			Ì	Ī	AV1			VTR OUT		OFF	AV1	AV
		1			AV2			VTR OUT		ON	AV2	AV
					AV3		VTR OUT			OFF		AV
					SAT. NOR TUN		VTR OUT				SAT.TUN	
					SAT. C+ TUN		VTR OUT					
				Н	NORMAL TUN				<u> </u>		SAT.TUN	
				П			VTR OUT		Н	OFF	TUN	TUI
		İ			C+ TUNER		VTR OUT		Н	OFF	TUN	TUI
I					AV1		VTR OUT		H	OFF		AV
					AV2		VTR OUT		Н	ON	AV2	AV
					AV3		VTR OUT	VTR OUT	Н	OFF	AV3	AV
l					SAT. NOR TUN		VTR OUT	VTR OUT	Н	OFF	SAT.TUN	
ŀ					SAT. C+ TUN		VTR OUT		Н		SAT.TUN	
		VTR	EE	L	NORMAL TUN		VTR OUT		H	OFF	TUN	TUI
1				_	C+ TUNER		VTR OUT		H	OFF	TUN	Tui
					AV1		VTR OUT					
- 1			li		AV1				Н	OFF	AV1	AV
					AV2 AV3		VTR OUT		Н	ON	AV2	AV
							VTR OUT		Н	OFF	AV3	AV
					SAT. NOR TUN		VTR OUT		Н		SAT.TUN	
					SAT. C+ TUN		VTR OUT		Н		SAT.TUN	SAT.1
				H	NORMAL TUN		VTR OUT		Н	OFF	TUN	TU
1					C+ TUNER		VTR OUT	VTR OUT	Н	OFF	TUN	TUI
	ļ				AV1		VTR OUT			OFF	AV1	AV
l	j			1	AV2		VTR OUT		H	ON	AV2	AV
ĺ				İ	AV3		VTR OUT			OFF	AV3	AV
l				ŀ	SAT. NOR TUN		VTR OUT				SAT.TUN	
				ŀ	SAT. C+ TUN		VTR OUT					
- 1		ŀ	W		NORMAL TUN						SAT.TUN	
1			V V				VTR OUT			OFF	TUN	PB
				ļ	C+ TUNER		VTR OUT			OFF	TUN	PB
- 1				Ļ	AV1		VTR OUT			OFF	AV1	PB
			Ì	L	AV2		VTR OUT			OFF	AV2	PB
			ľ	L	AV3		VTR OUT		Н	OFF	AV3	PB
- 1	ľ	İ			SAT. NOR TUN		VTR OUT	VTR OUT	H	OFF	SAT.TUN	PB
				[SAT. C+ TUN		VTR OUT				SAT.TUN	PB
Ī	DECODER	TV	EE	L	NORMAL TUN		VTR OUT			ÖFF		TUI
]			_		H	AV2 IN	AV1 IN	H	ON	TUN	TUI
	i		l	ŀ	C+ TUNER		VTR OUT	TUN IN				
	ŀ	- 1			O. IONER					OFF	TUN	TUI
[A\/1		VTR OUT	TUN IN		OFF	AV2	AV2
- 1	1			ŀ	AV1		VTR OUT	AV1 IN		OFF	AV1	AV
	İ			Ļ		H	AV2 IN	AV1 IN	Н	ON	AV2	AV2
				İ	AV2		VTR OUT	AV1 IN	L	ON	AV2	AV2
- 1	ļ		İ	L		Н	AV2 IN	AV1 IN	Н	ON	AV2	AV2
					AV3	L	VTR OUT	AV1 IN		OFF	AV3	AV
J		j		. 1		Н	AV2 IN	AV1 IN		ON	AV3	AV
- 1				T:	SAT. NOR TUN		VTR OUT	AV1 IN			SAT.TUN	
		- 1		ľ		H	AV2 IN	AV1 IN			SAT.TUN	
		- 1		F	SAT. C+ TUN		VTR OUT	SAT IN			SAT.TUN	
				ŀ	5, 11. O. TON							
			}	Н	NODMAL TUKE		VTR OUT	SATIN		OFF	AV2	AV2
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	1			L	O. T		VTR OUT	AV1 IN		OFF	TUN	TUN
	Ī	- 1	- 1		C+ TUNER			TUN IN		OFF	TUN	TUN
			- 1	L		H '	VTR OUT	TUN IN	Н	ON	AV2	AV2
- 1	1			Γ	AV1		VTR OUT	AV1 IN		OFF	AV1	AV1
	İ						VTR OUT	AV1 IN		ON	AV2	AV2
		ı	I	-	41/0		VTR OUT	AV1 IN		ON	AV2	AV2
			I		AV/ I							
				ļ	AV2		VTR OUT	AVI IN		ON	AV2	AVZ

	TABLE(Ed											(3/3)
DOWER	4170			ONDITI					TPUT			
POWER		TV/			INPUT	AV2	AV1	AV2		RGB	VCR	VCR
		VTR				PB(H)		OUT	PB(H)	SW	IN	OUT
P. ON	DECODER	TV	EE	H	AV3	L	VTR OUT	_AV1 IN	Н	OFF	AV3	AV3
						H	VTR OUT	AV1 IN	Н	OFF	AV3	AV3
					SAT. NOR TUN		VTR OUT	AV1 IN	Н	OFF	SAT.TUN	SAT.TUN
						Η	VTR OUT	AV1 IN	H	OFF	SAT.TUN	SAT.TUN
1					SAT. C+ TUN	L	VTR OUT	SAT IN	Н		SAT.TUN	
			<u></u>			Η	VTR OUT	SAT IN	Н	ÓN	AV2	AV2
		VTR	EE	L	NORMAL TUN	L	VTR OUT	AV1 IN	Н	OFF	TUN	TUN
						H	VTR OUT	AV1 IN	Н	OFF	TUN	TUN
					C+ TUNER	L	VTR OUT	TUN IN	Н	OFF	TUN	TUN
				1		_ H	VTR OUT	TUN IN	Н	ON	AV2	AV2
					AV1	L	VTR OUT	AV1 IN	Н	OFF	AV1	AV1
						Η	VTR OUT	AV1 IN	Н	ON	AV2	AV2
					AV2	Ĺ	VTR OUT	AV1 IN	Н	ON	AV2	AV2
						Н	VTR OUT	AV1 IN	Н	ON	AV2	AV2
					AV3	L	VTR OUT	AV1 IN	Н	OFF	AV3	AV3
	i					Η	VTR OUT	AV1 IN	Н	OFF	AV3	AV3
					SAT. NOR TUN	L	VTR OUT	AV1 IN	Н	OFF	SAT.TUN	
						Н	VTR OUT	AV1 IN	Н	OFF	SAT.TUN	SAT.TUN
					SAT. C+ TUN	L	VTR OUT	SAT IN	Н		SAT.TUN	
						Н	VTR OUT	SAT IN	Н	ON	AV2	AV2
				Н	NORMAL TUN	L	VTR OUT	AV1 IN	Н	OFF	TUN	TUN
	1					H	VTR OUT	AV1 IN	Н	OFF	TUN	TUN
	Ī				C+ TUNER	L I	VTR OUT	TUN IN	Н	OFF	TUN	TUN
						Н	VTR OUT	TUN IN	Н	ON	AV2	AV2
					AV1	L	VTR OUT	AV1 IN	Н	OFF	AV1	AV1
						Н	VTR OUT	AV1 IN	H	ON	AV2	AV2
					AV2	L	VTR OUT	AV1 IN	H	ON	AV2	AV2
						Н	VTR OUT	AV1 IN	H	ON	AV2	AV2
					AV3	L	VTR OUT	AV1 IN	Н	OFF	AV3	AV3
]			VTR OUT	AV1 IN		OFF	AV3	AV3
					SAT. NOR TUN		VTR OUT	AV1 IN			SAT.TUN	
		ļ	ļ	ļ	047 0 7		VTR OUT	AV1 IN			SAT.TUN	
		j			SAT. C+ TUN	<u> </u>	VTR OUT	SAT IN	H		SAT.TUN	
		}			NODMAL TUE		VTR OUT	SAT IN	_ H	ON	AV2	AV2
			VV		NORMAL TUN	<u> </u>	VTR OUT	AV1 IN		OFF	TUN	PB
				ŀ	OL TUNED		VTR OUT	AV1 IN		OFF	TUN	PB
					C+ TUNER		VTR OUT			OFF	TUN	PB
				}	A\/4		VTR OUT			OFF	AV2	PB
		İ	l		AV1		VTR OUT			OFF	AV1	PB
				ŀ			VTR OUT			OFF	AV2	PB
		1			AV2		VTR OUT			OFF	AV2	PB
					- AV/2		VTR OUT			OFF	AV2	PB PB
					AV3		VTR OUT			OFF	AV3	PB
			ĺ		LAT NOD TIME		VTR OUT	AV1 IN		OFF	AV3	PB
]	SAT. NOR TUN		VTR OUT	AV1 IN			SAT.TUN	PB
					CAT OLTINI		VTR OUT	AV1 IN			SAT.TUN	PB
			j		SAT. C+ TUN		VTR OUT				SAT.TUN	PB
NOTE T	10 = 1 = 1				C/FO" MODEL	H	VTR OUT	SAT IN	Н	OFF	AV2	PB

NOTE: THIS TABLE IS ONLY FOR "EG/EC" MODEL

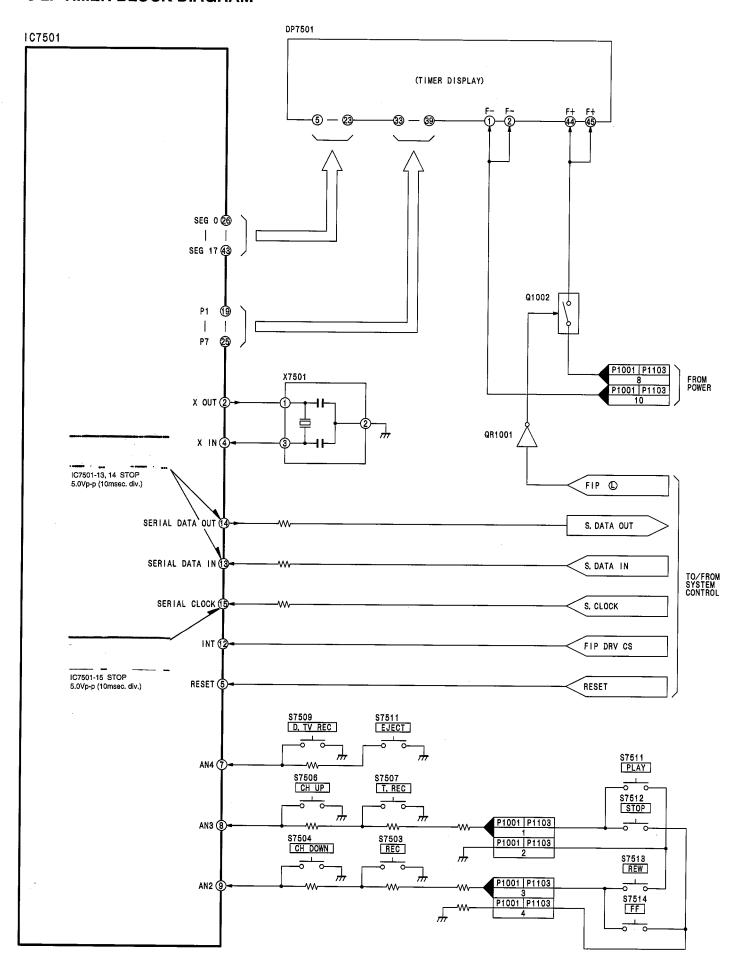
	JEE(D/ DE										(1/2)
		T CONI	NOITIC				Ol	JTPUT F	RESULT		
POWER	AV2	EE/VV	OSD	INPUT	AV2	AV1	AV2	AV1	RGB	VCR	VCR
	SELECT		ON(H)	CH	PB(H)	OUT	OUT	PB(H)	SW	IN	OUT
P. OFF					L	AV2 IN	AV1 IN	L	OFF	TUN	TUN
					Н	AV2 IN	AV1 IN	Н	ON	TUN	TUN
PDC	EXT		L	TUNER	L	AV2 IN	AV1 IN	L	OFF	TUN	TUN
STAND BY					Η	AV2 IN	AV1 IN	Н	ON	TUN	TUN
				AV1	L	AV2 IN	AV1 IN	L	OFF	AV1	AV1
					Н	AV2 IN	AV1 IN	Н	ON	AV1	AV1
				AV2	L	AV2 IN	AV1 IN	L	OFF	AV2	AV2
					Ι	AV2 IN	AV1 IN	Н	ON	AV2	AV2
				AV3	L	AV2 IN	AV1 IN	L	OFF	AV3	AV3
					Н	AV2 IN	AV1 IN	Н	ON	AV3	AV3
				SAT.TUN	L	AV2 IN	AV1 IN	L,	OFF	SAT.TUN	
					Η	AV2 IN	AV1_IN	Н	ON	SAT.TUN	
			Н	TUNER	L	VTR OUT	AV1 IN	Н	OFF	TUN	TUN
					Н	VTR OUT	AV1 IN	Н	OFF	TUN	TUN
				AV1	L	VTR OUT	AV1 IN	Н	OFF	AV1	AV1
					Н	VTR OUT	AV1 IN	Н	OFF	AV1	AV1
				AV2	L	VTR OUT	AV1 IN	Н	ON	AV2	AV2
			-		Н	VTR OUT	AV1 IN	H	ON	AV2	AV2
				AV3	L	VTR OUT	AV1 IN	Н	OFF	AV3	AV3
					Н	VTR OUT	AV1 IN	Τ	OFF	AV3	AV3
				SAT.TUN	L	VTR OUT	AV1 IN	H	OFF	SAT.TUN	SAT.TUN
<u> </u>					Н	VTR OUT	AV1 IN	Η	OFF	SAT.TUN	SAT.TUN
ļ	DECODER		L	TUNER	L	AV2 IN	AV1 IN	L	OFF	TUN	TUN
ŀ		İ			Н	AV2 IN	AV1 IN	Н	ON	TUN	TUN
				AV1	L	AV2 IN	AV1 IN		OFF	AV1	AV1
					Н	AV2 IN	AV1 IN	Н	ON	AV2	AV2
				AV2	L	AV2 IN	AV1 IN	L	OFF	AV2	AV2
					Н	AV2 IN	AV1 IN	Н	ON	AV2	AV2
				AV3	L	AV2 IN	AV1 IN	L	OFF	AV3	AV3
					Н	AV2 IN	AV1 IN	Н	ON	AV3	AV3
				SAT.TUN	L	AV2 IN	AV1 IN	L	OFF	SAT.TUN	SAT.TUN
					Н	AV2 IN	AV1 IN	Н	ON	SAT.TUN	SAT.TUN
			н	TUNER	L	VTR OUT	AV1 IN	Н	OFF	TUN	TUN
					Н	VTR OUT	AV1 IN	Н	OFF	TUN	TUN
				AV1	L	VTR OUT	AV1 IN	Н	OFF	AV1	AV1
					Н	VTR OUT	AV1 IN	Н	ON	AV2	AV2
İ				AV2	L	VTR OUT	AV1 IN	Н	ON	AV2	AV2
	Į				Н	VTR OUT	AV1 IN	Н	ON	AV2	AV2
			[AV3	L	VTR OUT	AV1 IN	Н	OFF	AV3	AV3
					Н	VTR OUT	AV1 IN	Н	OFF	AV3	AV3
				SAT.TUN	L.	VTR OUT	AV1 IN	Н	OFF	SAT.TUN	
					Н	VTR OUT	AV1 IN	Н		SAT.TUN	
NOTE:THIS	TARLEIS	ONLY FO	OR "R/I	SI " MODE	:1						

IRUIH IAI					-	· .		· · · · · · · · · · · · · · · · · · ·			(2/2
		T CON					OL	JTPUT F	RESULT		
POWER	AV2	EE/VV		INPUT	AV2	AV1	AV2	AV1	RGB	VCR	VCR
	SELECT		ON(H)	CH	PB(H)	OUT	OUT	PB(H)	SW	IN	OUT
P. ON	EXT	EE	L	TUNER		VTR OUT	VTR OUT		OFF	TUN	TUN
				AV1		VTR OUT	VTR OUT	L	OFF	AV1	AV1
				AV2		VTR OUT	VTR OUT	L	ON	AV2	AV2
				AV3		VTR OUT	VTR OUT	اــا	OFF	AV3	AV3
				SAT.TUN		VTR OUT	VTR OUT	L	OFF	SAT.TUN	SAT.TU
			Н	TUNER		VTR OUT	VTR OUT	Н	OFF	TUN	TUN
				AV1		VTR OUT	VTR OUT	Н	OFF	AV1	AV1
				AV2		VTR OUT	VTR OUT	Н	ON	AV2	AV2
				AV3		VTR OUT	VTR OUT	Н	OFF	AV3	AV3
				SAT.TUN		VTR OUT	VTR OUT	Н	OFF	SAT.TUN	
		VV		TUNER		VTR OUT	VTR OUT	Н	OFF	TUN	PB
				AV1		VTR OUT	VTR OUT	Н	OFF	AV1	PB
				AV2		VTR OUT	VTR OUT	Н	OFF	AV2	PB
				AV3		VTR OUT	VTR OUT	Н	OFF	AV3	PB
				SAT.TUN		VTR OUT	VTR OUT	Н	OFF	SAT.TUN	-
	DECODER	EE	L	TUNER	Ĺ	VTR OUT	TUN IN	L	OFF	TUN	TUN
			•		Н	VTR OUT	TUN IN	L	ON	AV2	AV2
				AV1	L	VTR OUT	AV1 IN	L	OFF	AV1	AV1
			,		Н	VTR OUT	AV1 IN	L	ON	AV2	AV2
				AV2	L	VTR OUT	AV1 IN	L	ON	AV2	AV2
					Н	VTR OUT	AV1 IN	L	ON	AV2	AV2
				AV3	L	VTR OUT	AV1 IN	L	OFF	AV3	AV3
					Н	VTR OUT	AV1 IN	L	OFF	AV3	AV3
				SAT.TUN	Ľ	VTR OUT	SAT IN	L	OFF		SAT.TUN
					Н	VTR OUT	SAT IN	L	ON	AV2	AV2
		Ī	Н	TUNER	L	VTR OUT	TUN IN	Н	OFF	TUN	TUN
					Н	VTR OUT	TUN IN	Н	ON	AV2	AV2
				AV1	L	VTR OUT	AV1 IN	Н	OFF	AV1	AV1
					Н	VTR OUT	AV1 IN	Н	ON	AV2	AV2
				AV2	L	VTR OUT	AV1 IN	Н	ON	AV2	AV2
					Н	VTR OUT	AV1 IN	Н	ON	AV2	AV2
				AV3	L	VTR OUT	AV1 IN	Н	OFF	AV3	AV3
				[Н	VTR OUT	AV1 IN	Н	OFF	AV3	AV3
			1	SAT.TUN	L	VTR OUT	SAT IN	Н		SAT.TUN	
İ					Н	VTR OUT	SAT IN	Н	ON	AV2	AV2
	Ī	VV		TUNER	L	VTR OUT	TUN IN	Н	OFF	TUN	PB
		j			Н	VTR OUT	TUN IN	Н	OFF	AV2	PB
				AV1	L	VTR OUT	AV1 IN	H	OFF	AV1	PB
				Ì	H	VTR OUT	AV1 IN	Н	OFF	AV2	PB
				AV2	L	VTR OUT	AV1 IN	H	OFF	AV2	PB
					Н	VTR OUT	AV1 IN	Н Н	OFF	AV2	PB
			ļ	AV3	L.	VTR OUT	AV1 IN	Н	OFF	AV3	PB
					Н	VTR OUT	AV1 IN	H	OFF	AV3	PB
			Ì	SAT.TUN	L	VTR OUT	SAT IN	H		SAT.TUN	PB PB
				-, i OiN	H	VTR OUT	SAT IN	H	OFF	AV2	PB PB
IOTE-TUIC	TABLE IS ()D "D /I	BL" MODE		001	<u> </u>	- ' '	<u> </u>	747	ם ו

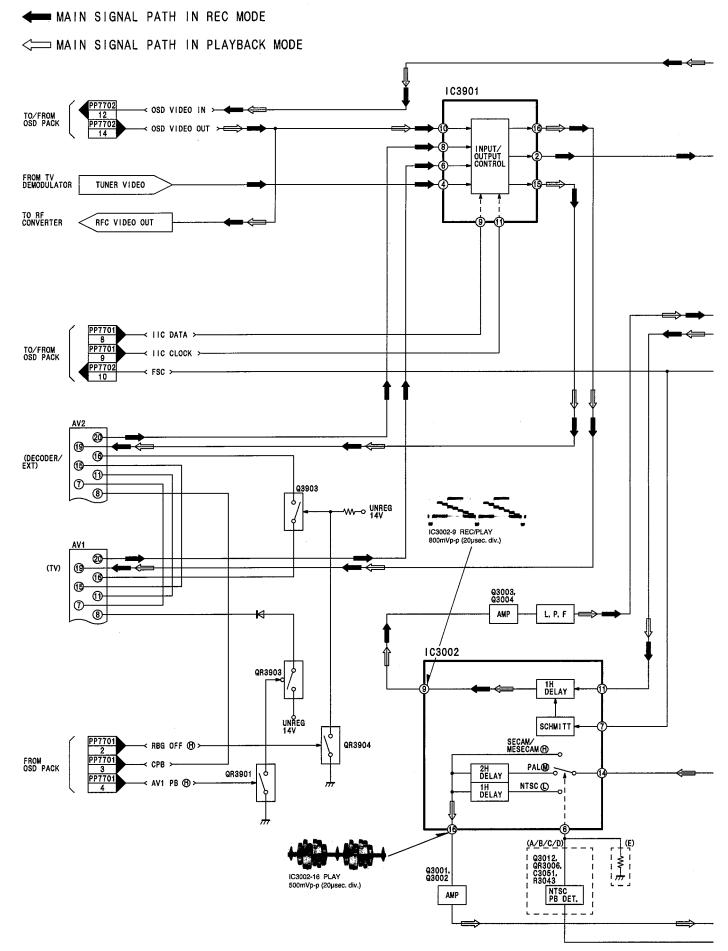
NOTE: THIS TABLE IS ONLY FOR "B/BL" MODEL

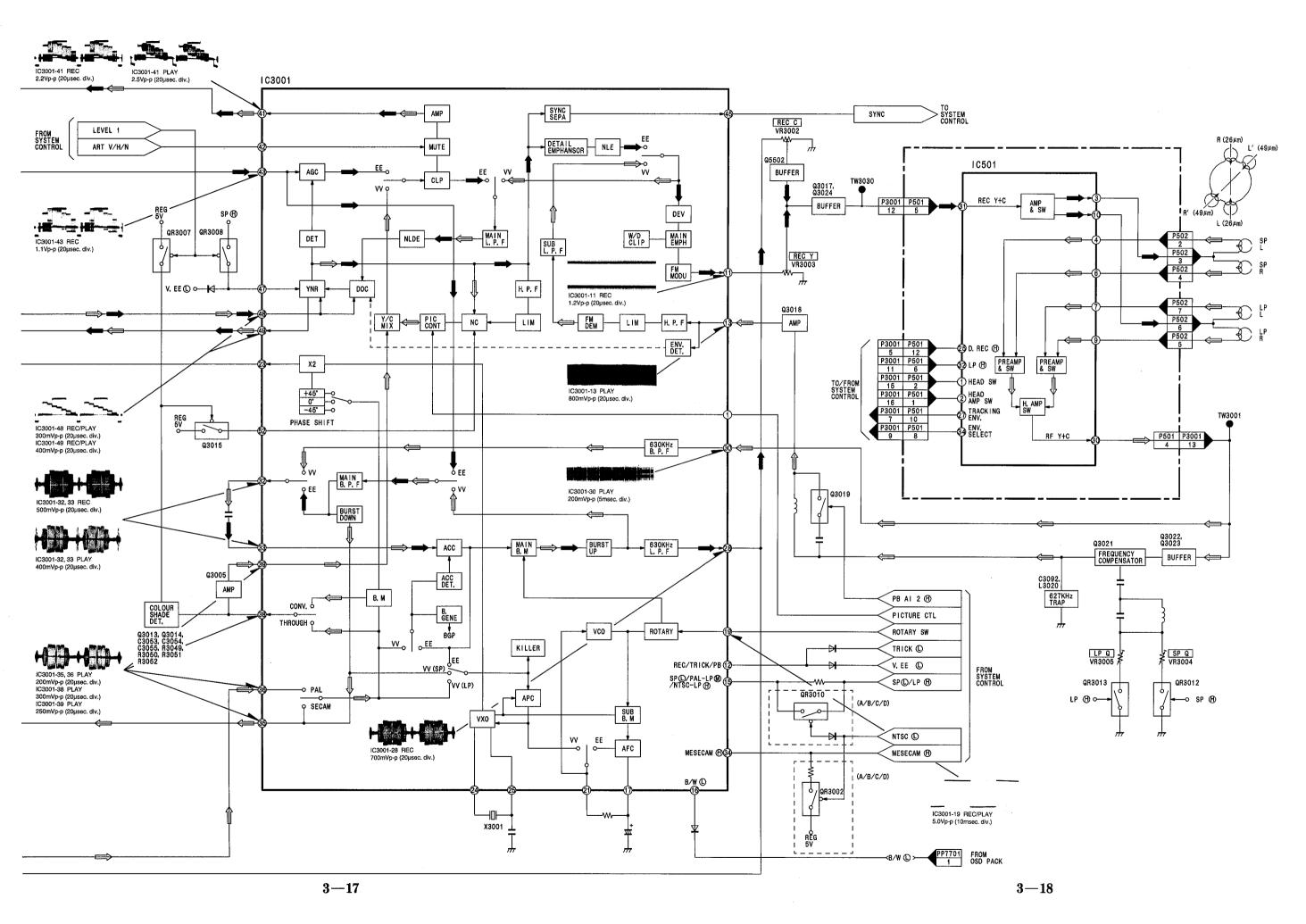
Memo

3-2. TIMER BLOCK DIAGRAM

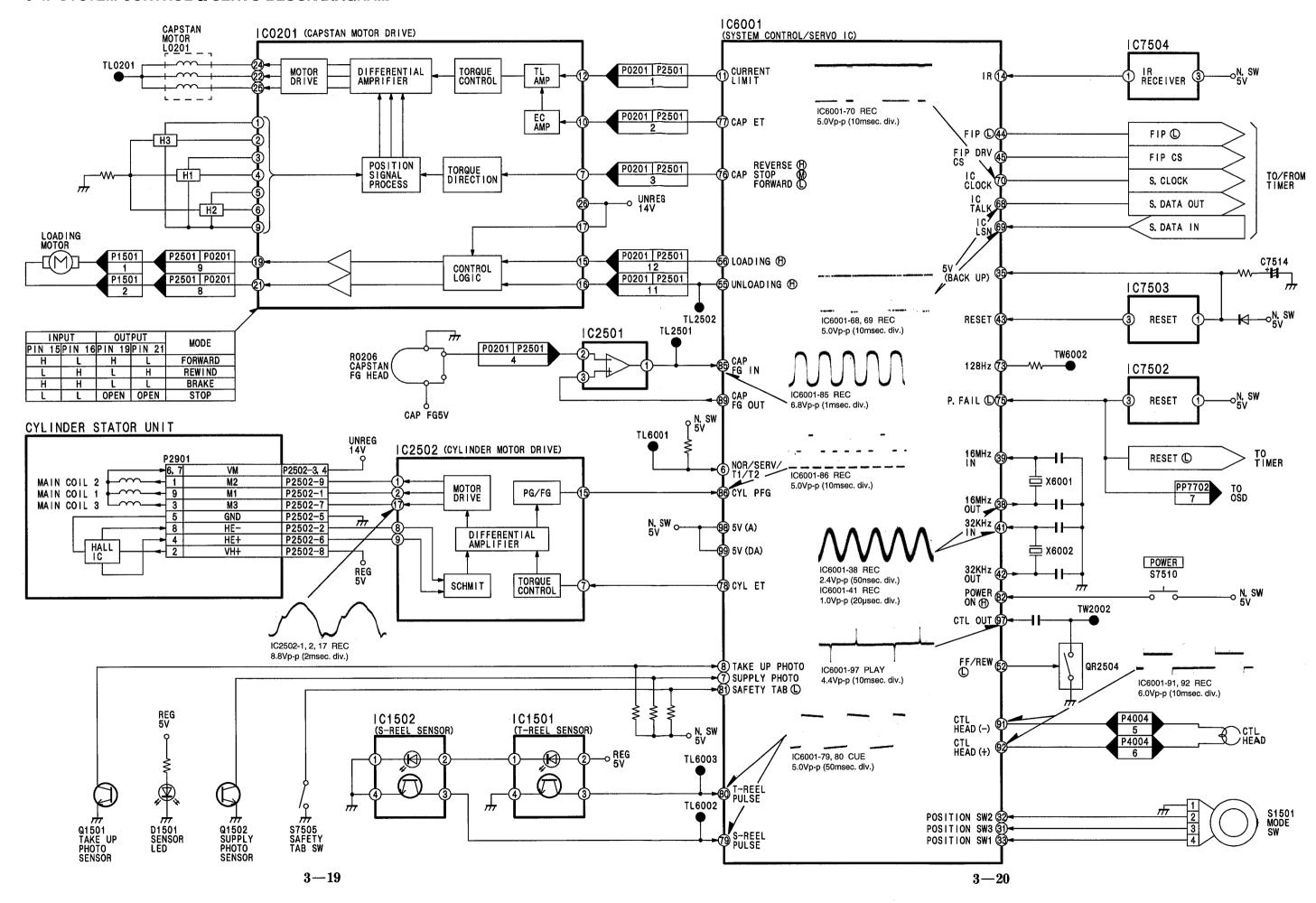


3-3. LUMINANCE & CHROMINANCE BLOCK DIAGRAM



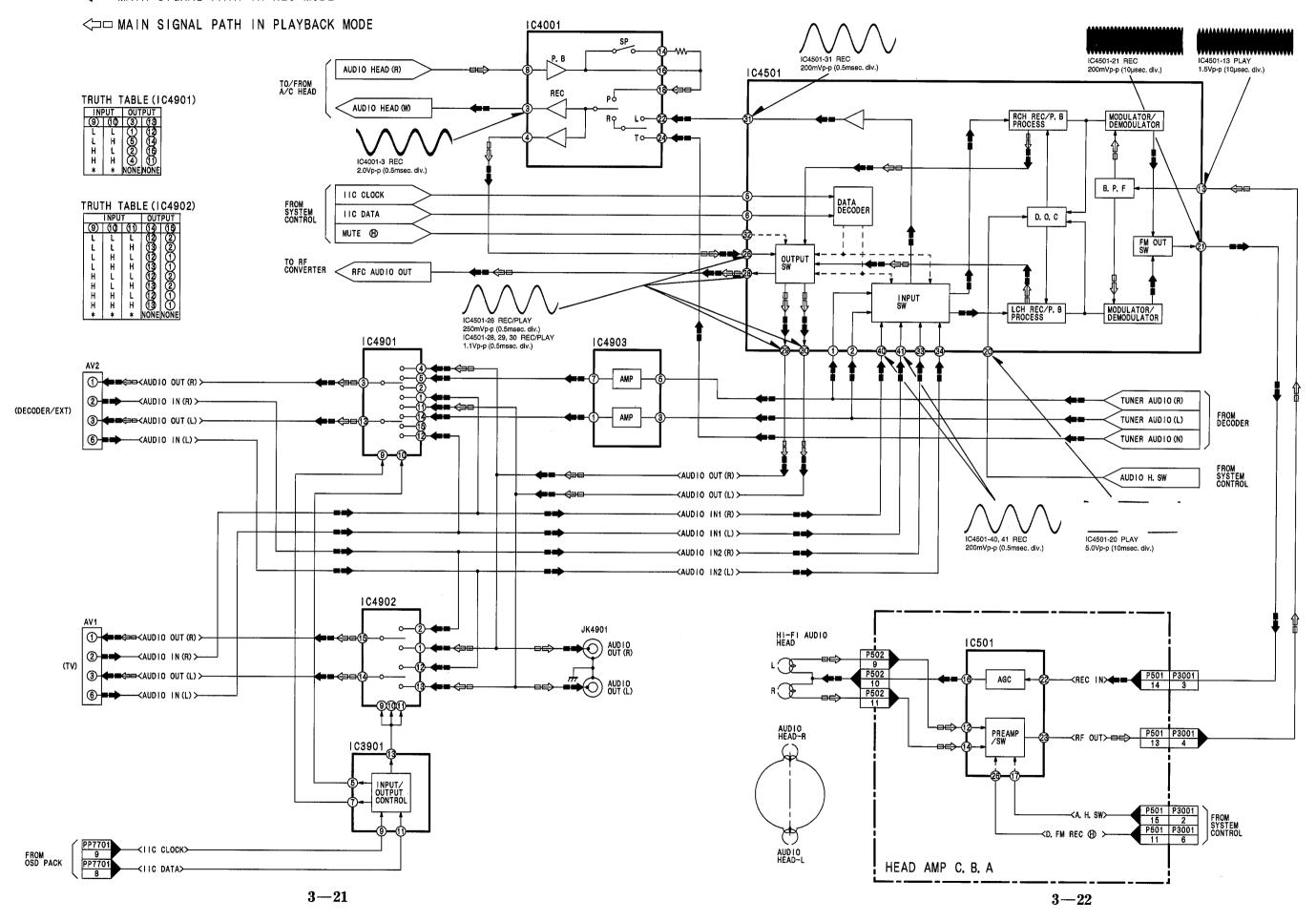


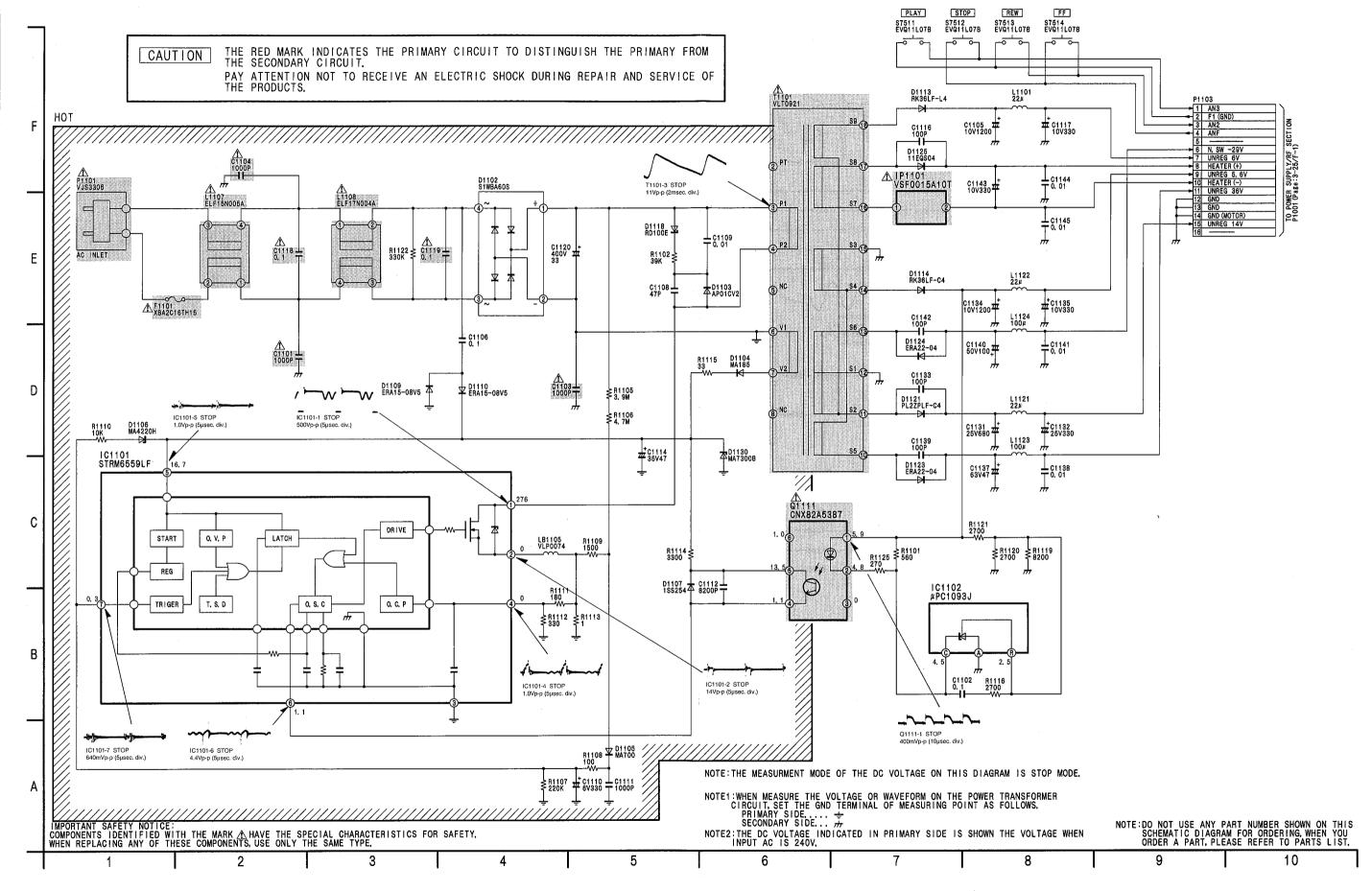
3-4. SYSTEM CONTROL & SERVO BLOCK DIAGRAM



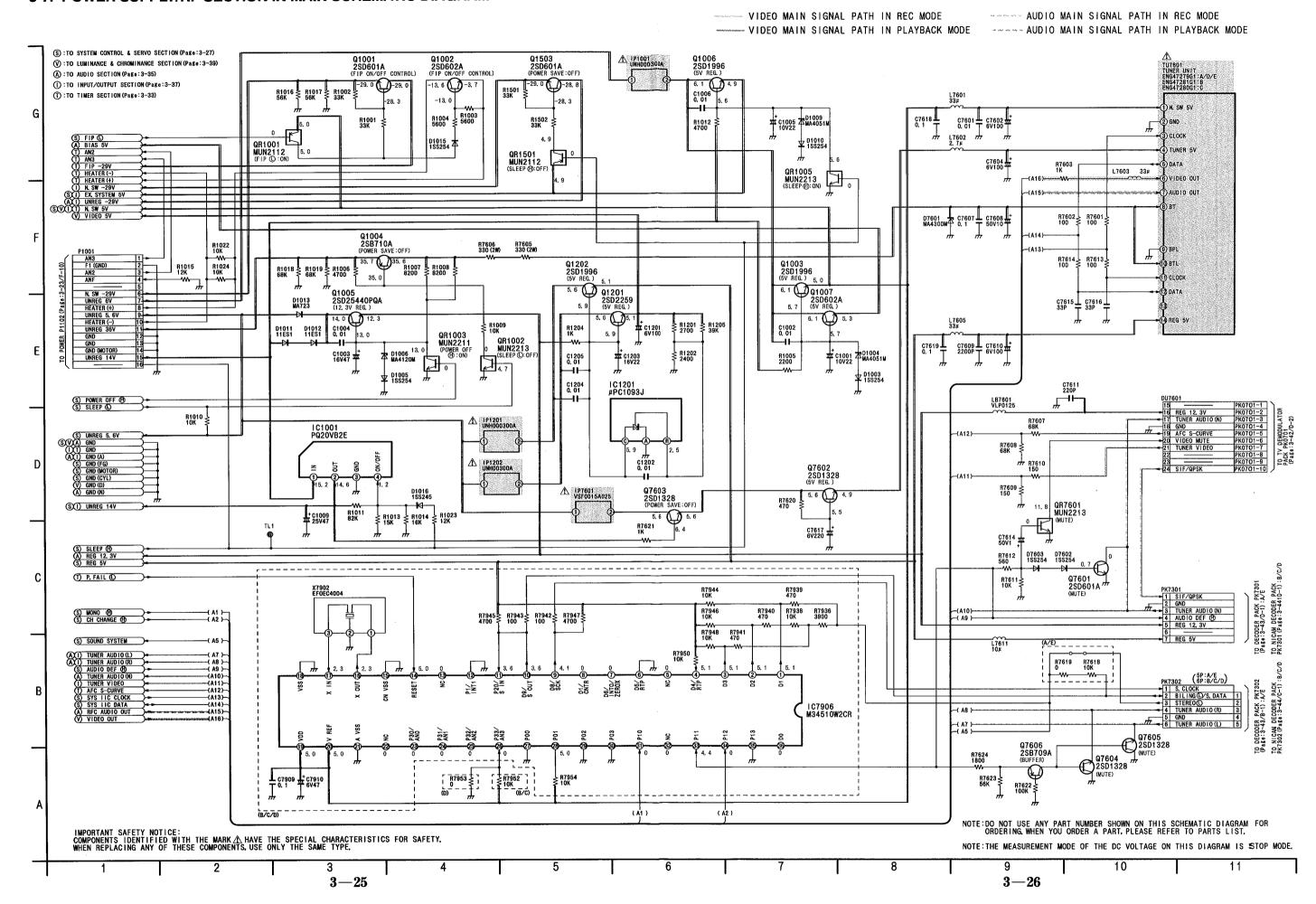
3-5. Hi-Fi AUDIO BLOCK DIAGRAM

◆■ MAIN SIGNAL PATH IN REC MODE

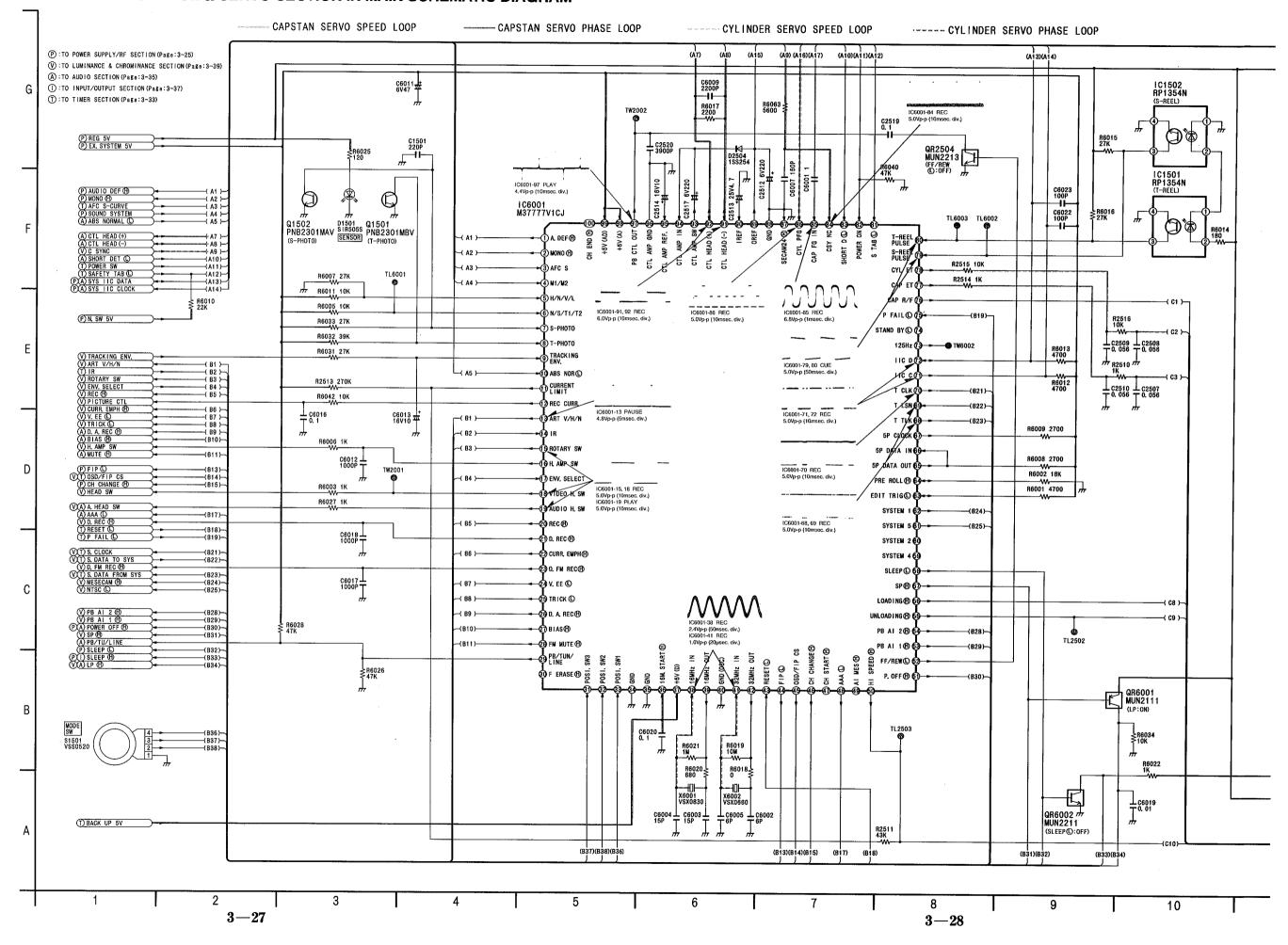


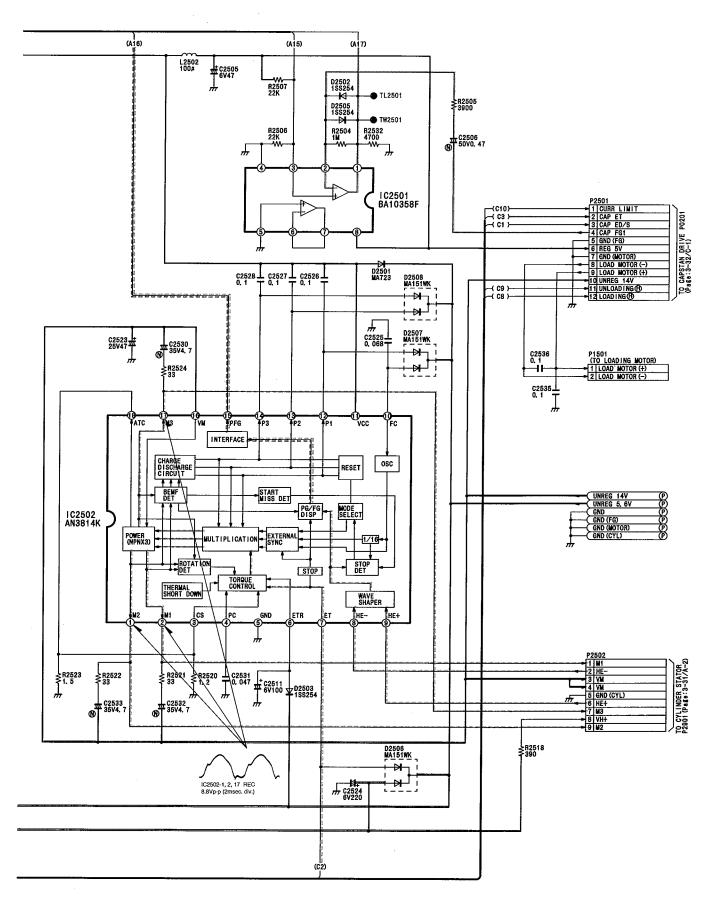


3-7. POWER SUPPLY/RF SECTION IN MAIN SCHEMATIC DIAGRAM



3-8. SYSTEM CONTROL & SERVO SECTION IN MAIN SCHEMATIC DIAGRAM

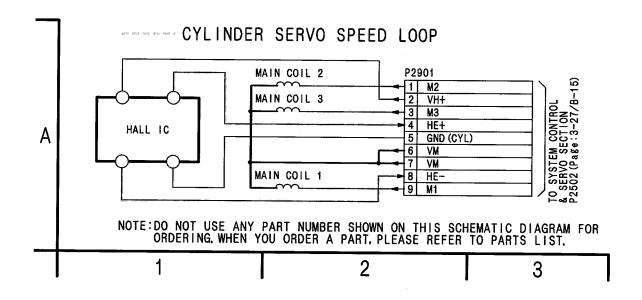




SYSTEM CONTROL & SERVO ICs DC VOLTAGE CHART (SP MODE)

REF. NO.					ICI	501								- 1-		502	_,			
MODE	1	2	3	4	T				1		1	2	3 .	4	101	T T	Т	Γ	· ·	
STOP	1.1	2.3	5.1	0		 	-				0	1.1	5.1	0		 	 	 		
PLAY	1.1	2.3	3.8	0	 	<u> </u>	 		 		0	1.1	5.1	0						
REC	1.1	2.3	3.8	0	 	 	 		 	 	0	1.1	5.1	0	 	-				
F.F	1.1	2.3	2.4	0		_	 		<u> </u>		0	1.1	2.4	0		 	 	 	-	
REW	1.1	2.3	2.5	0		 	 		 		0	1.1	2.4	0	ļ	 	 	 	 	
REF. NO.	':' -	1	2.0	L	J	L	<u> </u>	L	Ц	ICS	501	1	2.4		L	<u> </u>				
MODE	1	2	3	4	5	6	7	8	T	<u></u>	<u> </u>	T		I	г	1	Ι	Г	1	
STOP	2.4	2.4	2.4	0	ō	0	0	5.0	!	-				 	 	 	 	 	 	
PLAY	2.4	2.4	2.4	0	0	ō	ŏ	5.0	 							_	 	 	 	
REC	2.4	2.4	2.4	0	0	0	ō	5.0	 	<u> </u>				·	 	 	 	-		
F.F	2.4	2.4	2.4	0	0	0	, ·	5.0	1	 		<u> </u>	<u> </u>				 			
REW	2.4	2.4	2.4	0	0	0	0	5.0		<u> </u>						 	 	 	 	
REF. NO.	2	2.4	2.4			<u> </u>	<u> </u>	0.0	L	IC3	502	<u> </u>	L	l	L	L	Ц			-
MODE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	Ι	r
STOP	14.7	14.7	0	0	0	2.5	4.0	1.0	1.0	1.2	5.1	4.3	4.3	3.9	5.1	14.7	14.7	0		
PLAY	14.4	14.4	0	0.5	0	2.5	2.5	1.0	1.0	2.7	5.1	3.8	3.8	3.8	1.1	14.6	14.4	0		
REC	14.4	14.4	0	0.5	-0.1	2.5	2.5	1.0	1.0	2.8	5.1	3.8	3.8	3.8	1.1	14.6	14.4	0	 	
F.F	14.4		0	0.5	0	2.5	2.5	1.0	1.0	2.7	5.1	3.8	3.8	3.8	1.1	14.6	14.4	0		
REW	14.4	14.4	0	5.0	0	2.5	2.5	1.0	1.0	2.7	5.1	3.8	3.8	3.8	1.1	14.6	14.4	0		\vdash
REF. NO.	14.4	14.4		3.0		2.0	2.0	1 1.0	1.0		001	0.0	0.0	3.0	, ,,,	14.0	14.4			\vdash
MODE	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
STOP	0	0	2.7	5.1	3.6	4.9	4.9	4.5	0.6	4.1	0	1.6	0	5.0	0	0	0	0	0	0
PLAY	4.4	0	2.7	5.1	3.6	4.9	4.9	4.5	3.8	4.1	4.6	0.8	0	5.0	2.3	0	4.9	2.3	2.3	0
REC	4.4	0	2.7	5.1	3.6	4.9	4.8	4.5	2.2	4.1	4.6	2.5	0	5.0	2.3	0	0	2.3	0	4.7
F.F	4.4	0	2.7	5.1	3.6	4.9	4.8	4.4	1.6	4.1	4.9	1.6	0	5.0	0	0	0	2.3	0	0
REW	4.4	ō	2.7	5.1	3.6	4.9	4.8	4.5	3.1	0.3	4.9	1.6	0	5.0	0	0	0	2.3	0	0
REF. NO.										IC6								L		
MODE	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40
STOP	0	0	0	0	4.7	0	0	0	0	0	0	4.7	4.7	0	0	4.7	4.7	2.2	2.2	0
PLAY	0	0	0	4.7	4.7	0	0	0	4.7	0	4.7	0	0	0	0	4.7	4.7	2.2	2.2	0
REC	4.7	0	4.7	0	4.7	4.7	4.7	0	0	4.7	4.7	0	0	0	0	4.7	4.7	2.2	2.2	0
F.F	0	0	0	0	4.7	0	0	0	0	0	4.7	4.7	0	0	0	4.7	4.7	_	-	0
REW	0	0	0	0	4.7	0	0	0	0	0	4.7	4.7	0	0	0	4.7	4.7		-	0
REF. NO.										IC6	001									
MODE	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
STOP	1.3	0.8	4.7	0	2.4	0	0	4.6	0	0.1	0	4.7	0	0	0	0	4.7	4.7	0	0
PLAY	1.3	0.9	4.7	0	2.4	0	0	4.3	0	0.3	0	4.7	4.7	0	0	0	4.7	4.7	0	0
REC	1.2	0.9	4.7	0	2.3	0	0	4.6	0	0.4	0	4.7	0	0	0	0	4.6	4.7	0	0
F.F	1.3	0.9	4.7	0	2.3	0	0	4.6	0	4.6	0	0	0	0	0	0	4.6	4.7	0	0
REW	1.3	8.0	4.7	0	2.4	0	0	4.6	0	4.6	0	0	0	0	0	0	4.6	4.7	0	0
REF. NO.										IC6	001									
MODE	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
STOP	4.7	0	4.9	0	4.8	4.8	4.8	4.4	4.2	4.4	3.0	2.9	2.3	4.7	5.0	0	0	4.0	5.1	5.1
PLAY	4.7	0	4.9	0	4.8	4.8	4.8	4.4	4.2	4.4	3.0	2.8	- 2.3	4.7	5.0	0	0	2.5	5.0	3.7
REC	4.7	0	4.9	0	4.8	4.8	4.8	4.4	4.2	4.4	3.0	2.9	2.3	4.7	5.0	0	2.4	2.5	5.0	3.7
F.F	4.7	0	4.9	0	4.8	4.8	4.8	4.4	4.2	4.4	3.0	2.8	2.3	4.7	5.0	0	0	2.5	2.4	2.5
REW	4.7	0	4.9	0	4.8	4.8	4.8	4.4	4.2	4.4	3.0	2.8	2.3	4.7	5.0	4.7	2.7	2.5	2.4	2.4
REF. NO.										IC6	001									
MODE	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
STOP	0	0	0.1	0.4	2.4	5.1	0	0	2.4	2.4	0	0	0	2.4	2.4	0	2.4	4.9	4.9	0.2
PLAY	0	0	0.4	0.4	2.4	1.1	0	0	2.4	2.2	0	0	0	0	2.4	0	2.4	4.9	4.9	0.2
REC	0	0	4.6	0.4	2.4	1.1	0	0	2.4	2.4	2.2	2.7	0	2.4	2.4	0	2.4	4.9	4.9	0.4
F.F	0	0	0.3	0.4	2.4	1.1	0	0	2.4	2.4	0	0	0	2.4	2.4	0	2.4	4.9	4.9	0.2
REW	0	0	0.3	0.4	2.4	1.1	0	0	2.4	2.4	0	0	0	2.4	2.4	0	2.4	4.9	4.9	0.2

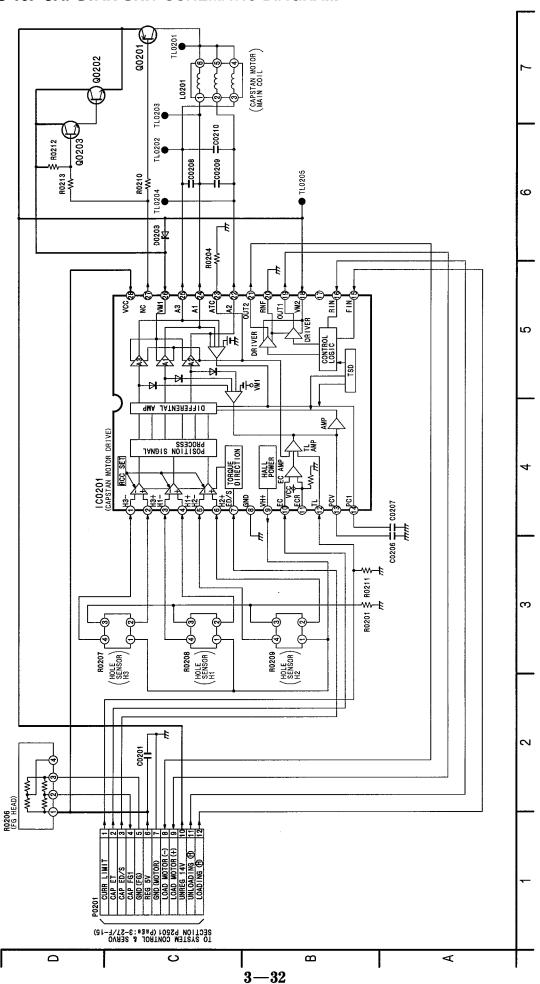
3-9. CYLINDER STATOR UNIT SCHEMATIC DIAGRAM



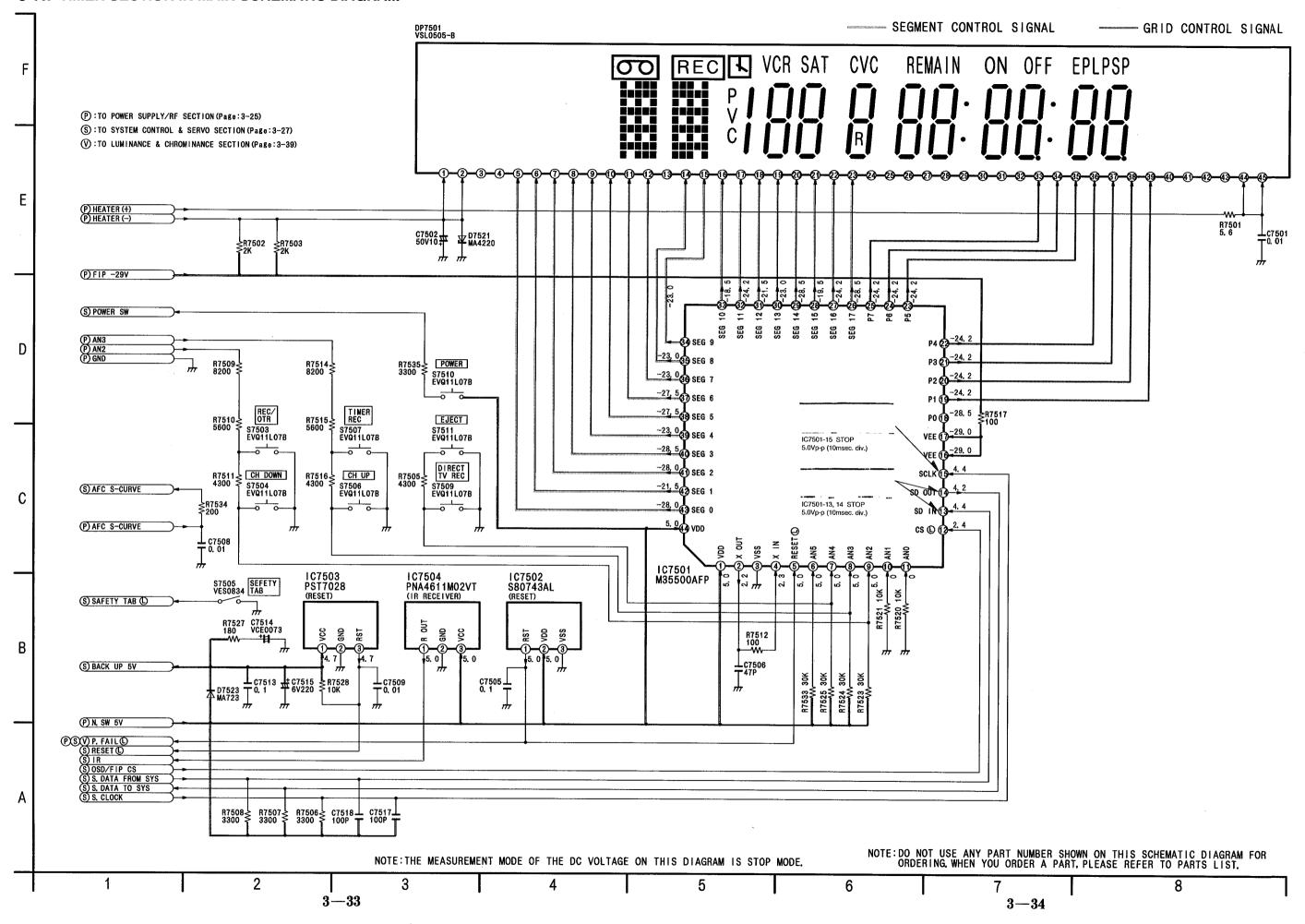
SYSTEM CONTROL & SERVO TRS DC VOLTAGE CHART (SP MODE)

										 			,			,	
REF. NO.		Q1501			Q1502												
MODE	E	С		Е	С								1		1		
STOP	4.5	0		4.9	0									1	1		
PLAY	4.5	0		4.9	0						1	1		1	1		
REC	4.5	0		4.9	0						1		1	T			
F.F	4.3	0		4.8	0						T	1					T
REW	4.3	0		4.8	0							1		1	1		
REF. NO.		QR2504	1		QR6001	l		QR6002	<u> </u>				•	•		4	
MODE	E	С	В	E	С	В	E	С	В		T		1				
STOP	0	0	4.7	5.1	0.3	4.7	0	0	4.7	1	1						
PLAY	0	0	4.7	5.1	0.3	4.7	0	0	4.7	i –		1		1			
REC	0	0	4.7	5.1	0.3	4.7	0	0	4.7		1				T	i	
F.F	0	1.9	0	5.1	0.3	4.6	0	0	4.7			T		1	†		
REW	0	1.9	0	5.1	0.3	4.6	0	0	4.7		1	1		1	 		

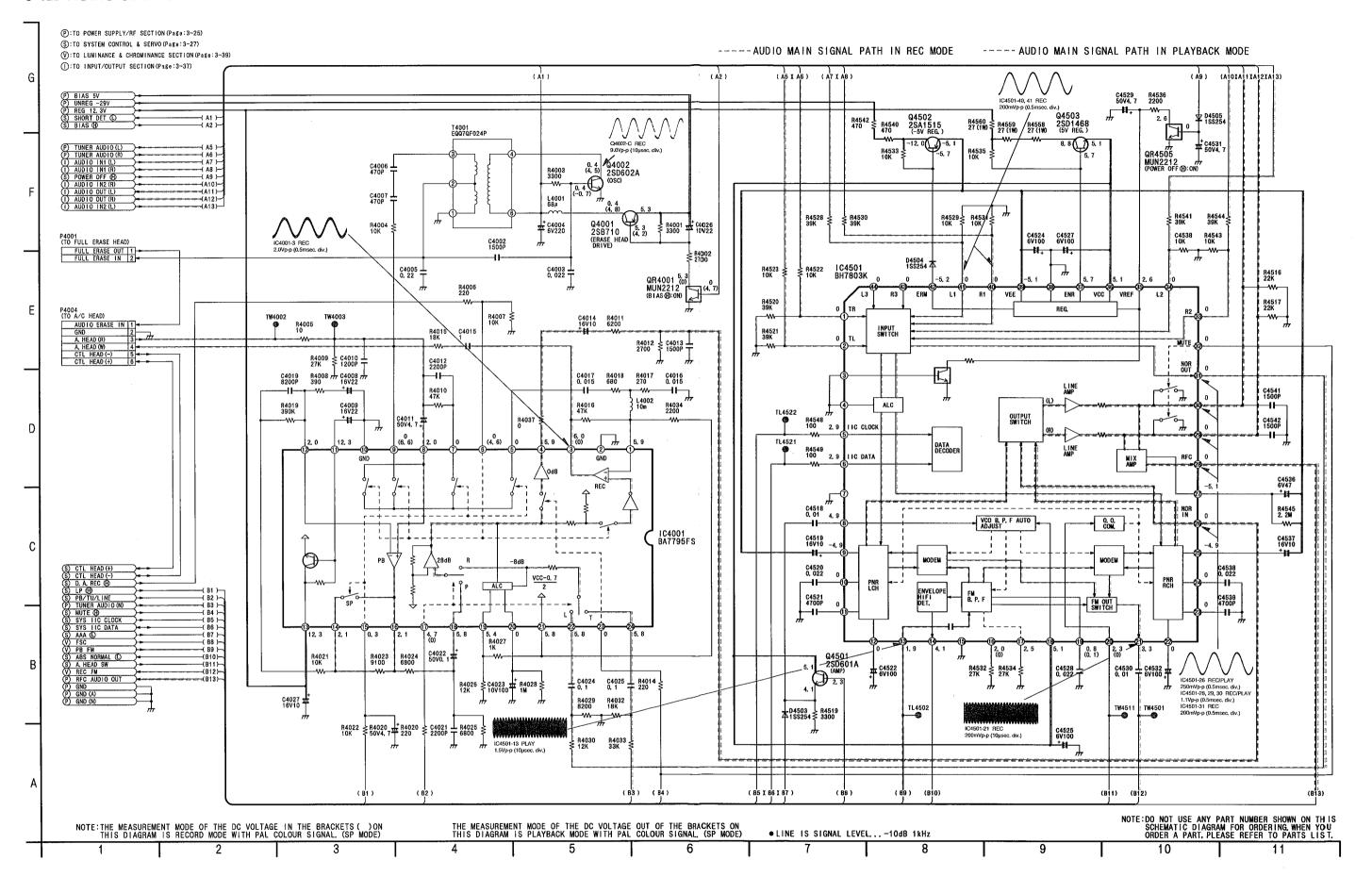
3-10. CAPSTAN UNIT SCHEMATIC DIAGRAM



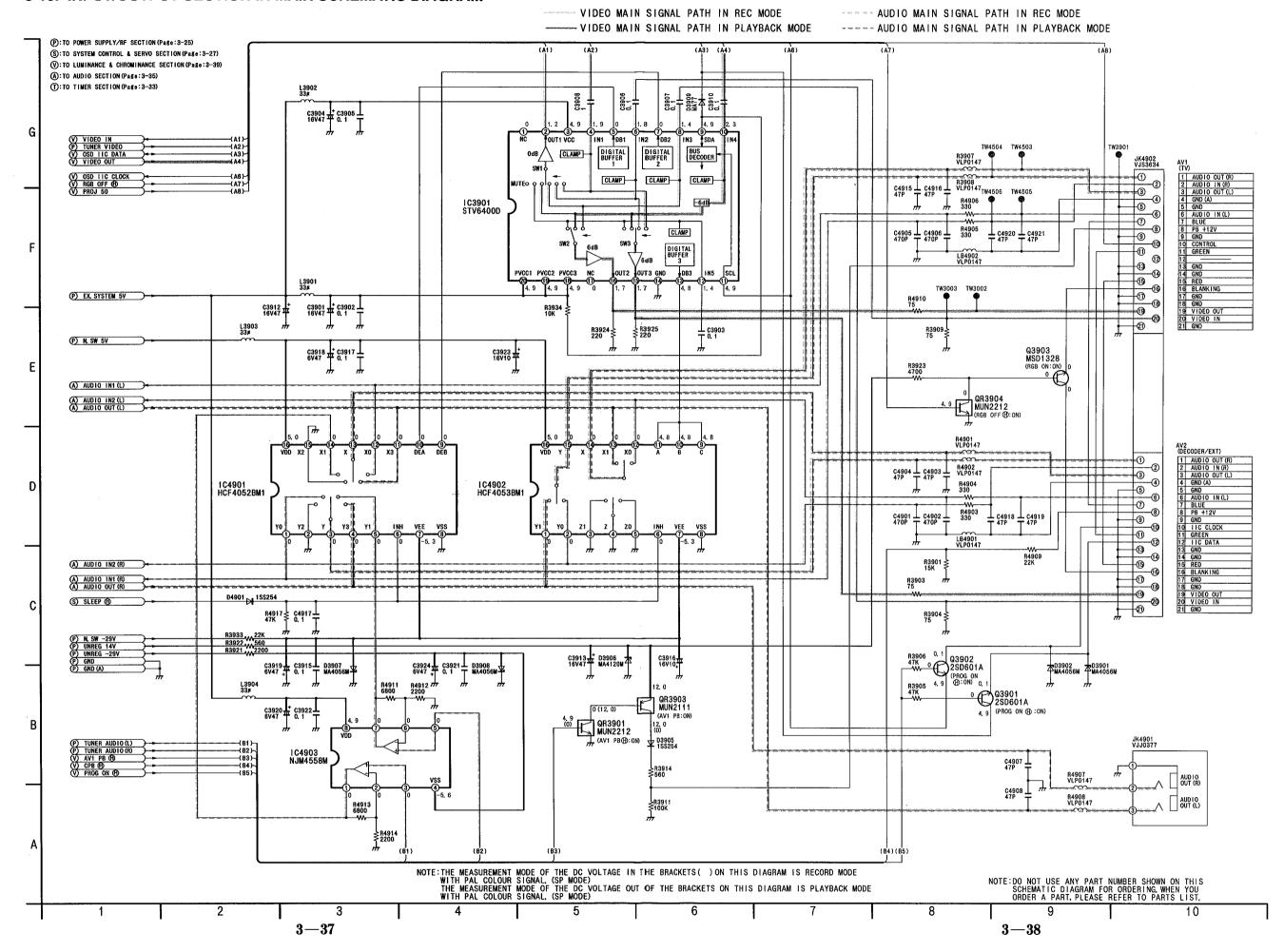
3-11. TIMER SECTION IN MAIN SCHEMATIC DIAGRAM



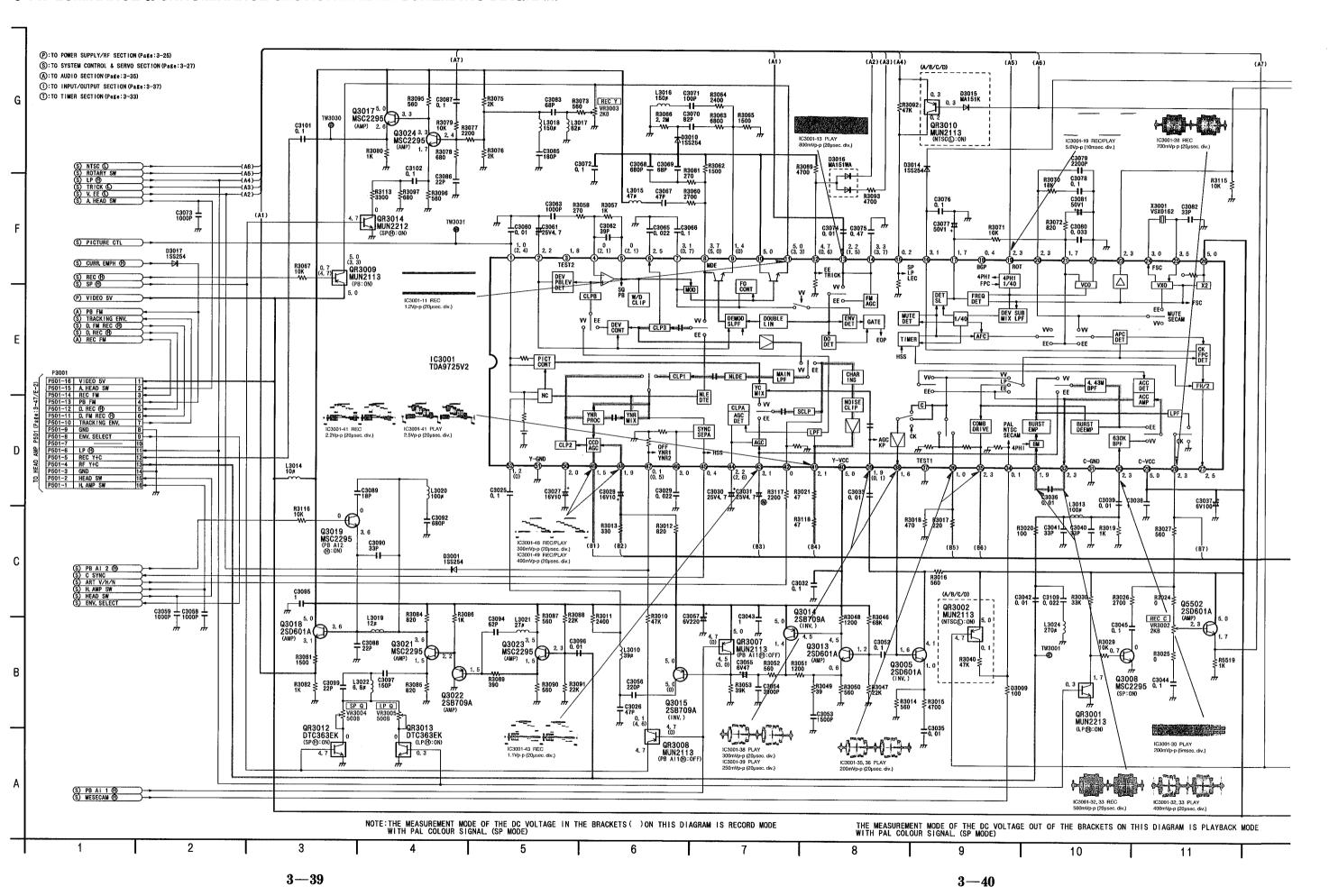
3-12. AUDIO SECTION IN MAIN SCHEMATIC DIAGRAM

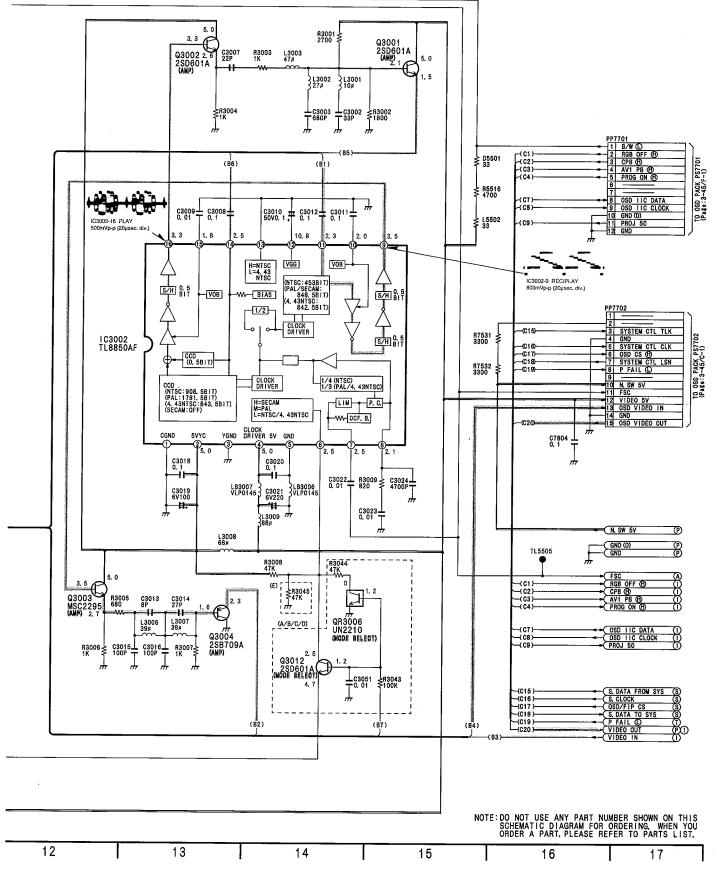


3-13. INPUT/OUTPUT SECTION IN MAIN SCHEMATIC DIAGRAM

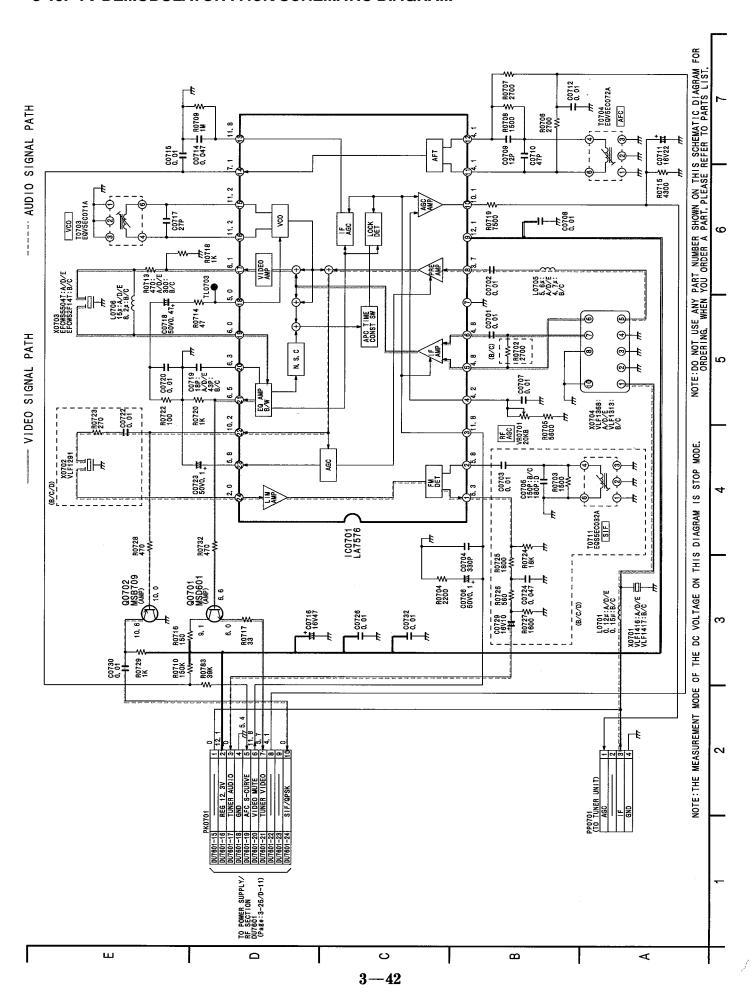


3-14. LUMINANCE & CHROMINANCE SECTION IN MAIN SCHEMATIC DIAGRAM

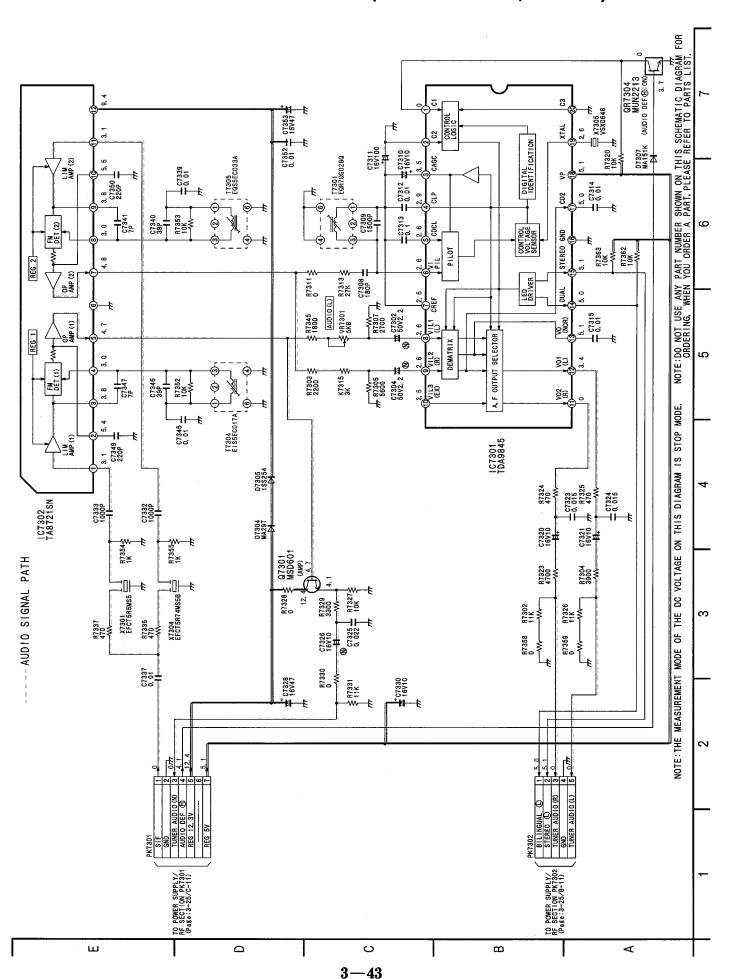




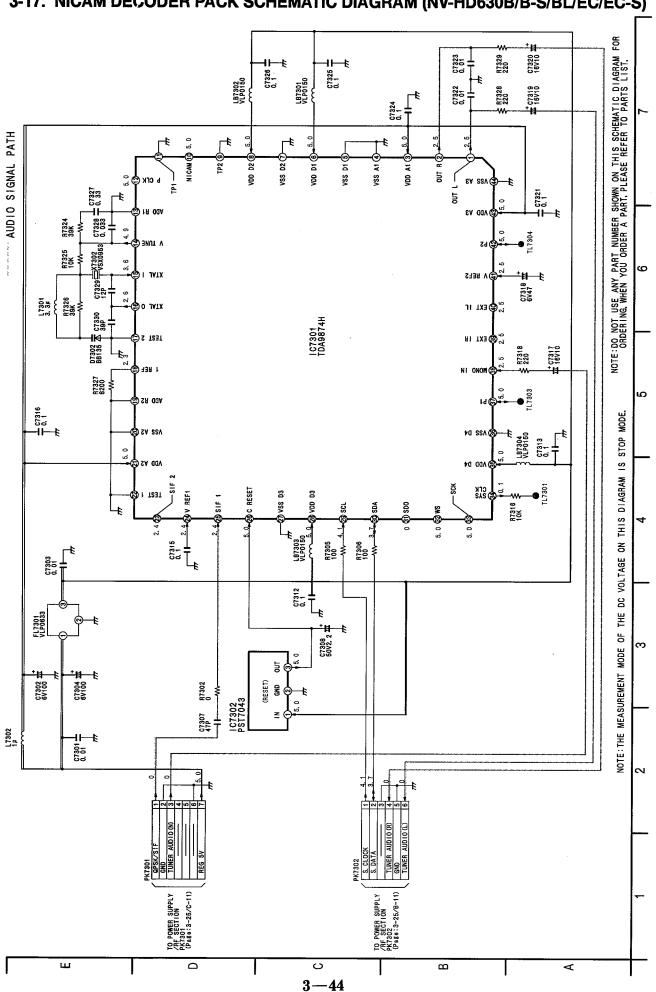
3-15. TV DEMODULATOR PACK SCHEMATIC DIAGRAM

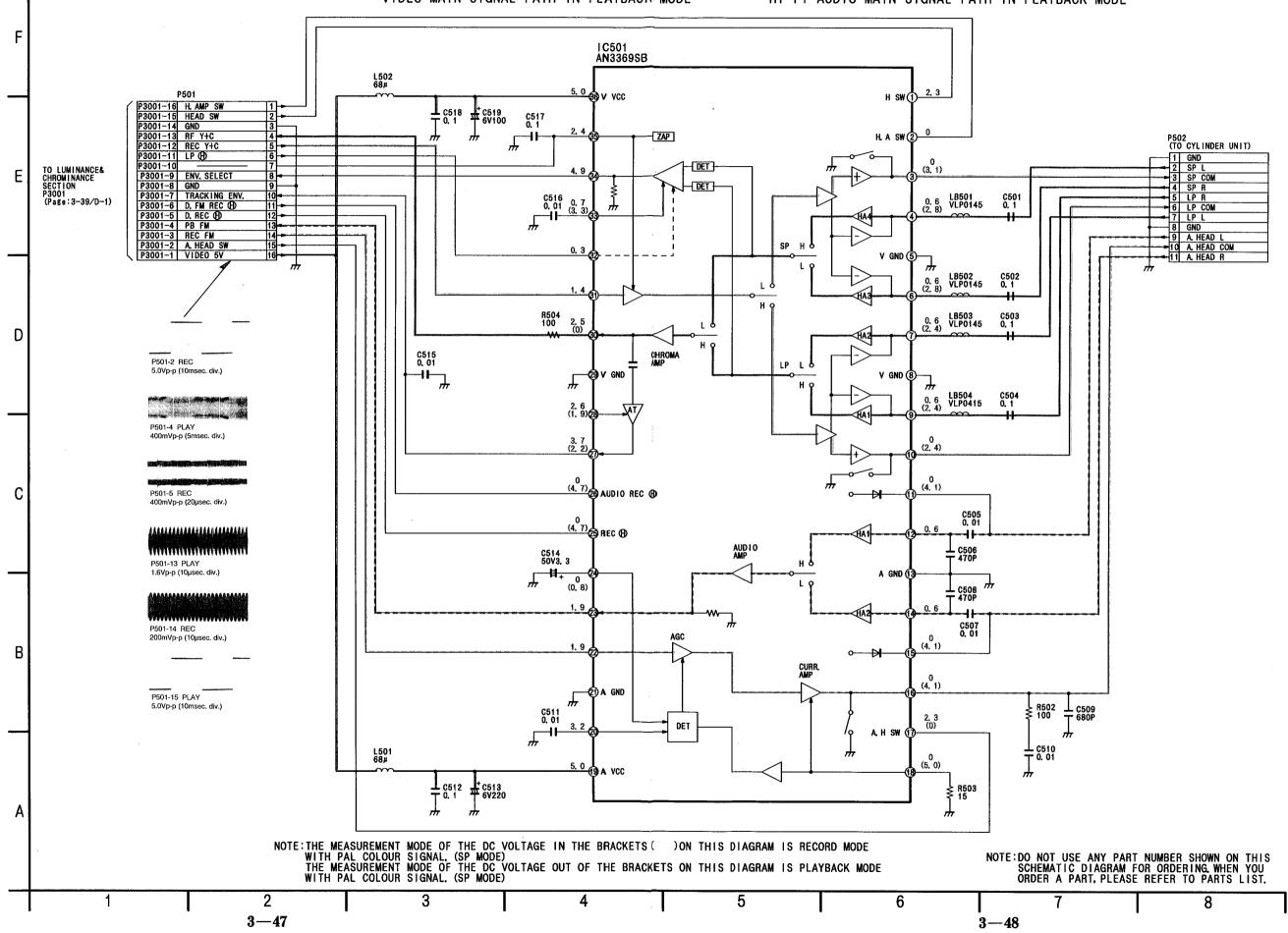


3-16. DECODER PACK SCHEMATIC DIAGRAM (NV-HD630EG/EG-S, HD628EG)

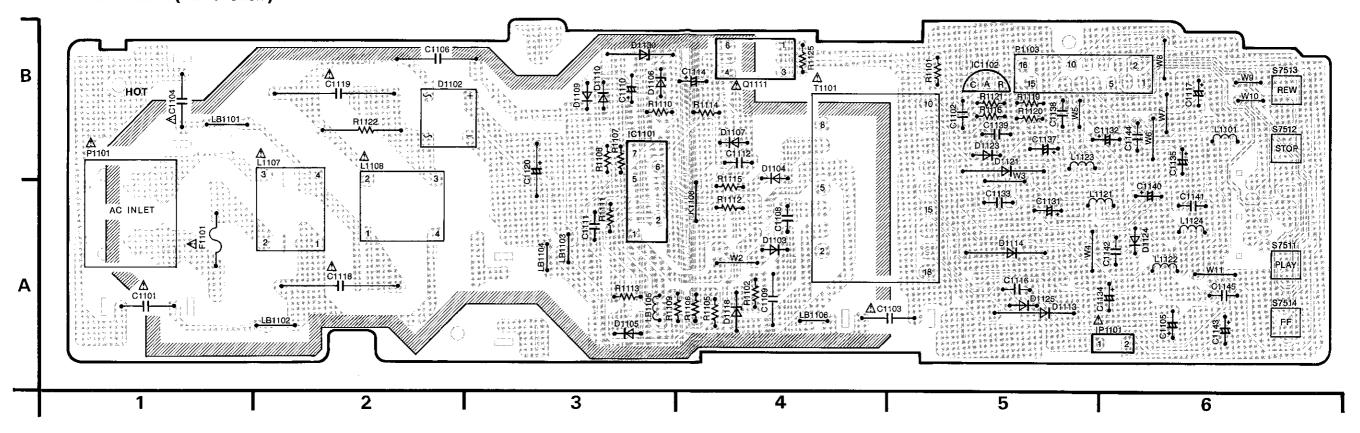


3-17. NICAM DECODER PACK SCHEMATIC DIAGRAM (NV-HD630B/B-S/BL/EC/EC-S)

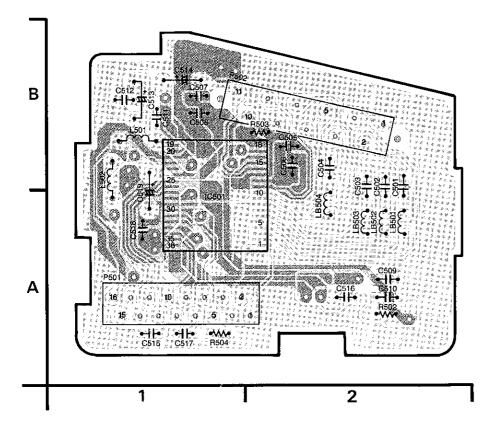




3-20. POWER C.B.A. (VEP01826B)



3-21. HEAD AMP C.B.A. (VEP05361A)



HEAD AMP C.	B.A.
Integrated Circ	cuit
IC501	A-1
Connector	
P501	A-1
P502	B-2

POWER C.B.A.

Transistor

Q1111 B-4

Integrated Circuit

IC1101 B-3

IC1102 B-5

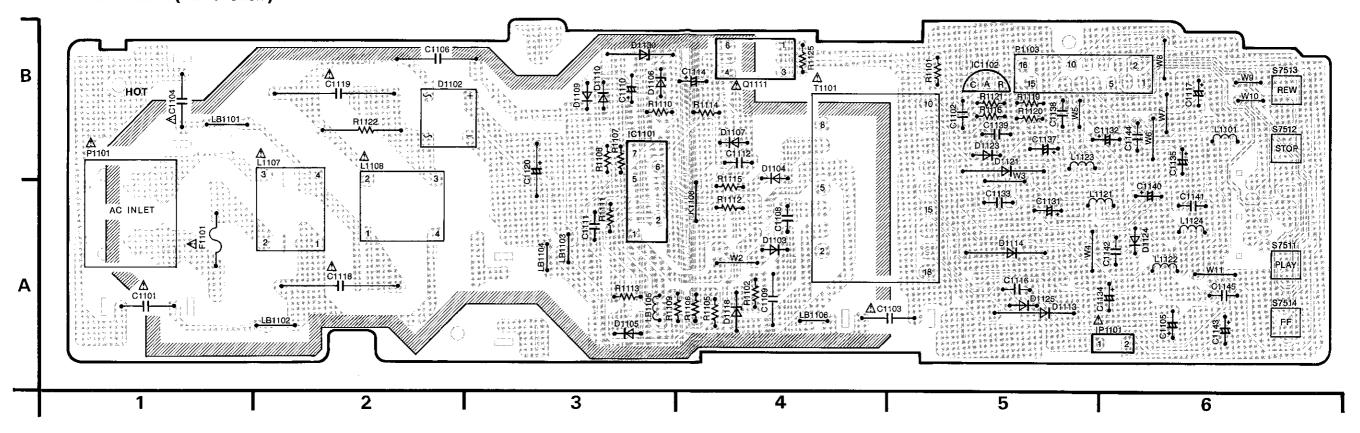
Connector

P1101 B-1

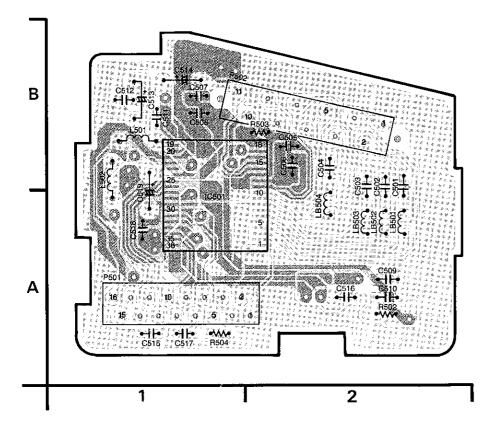
P1103 B-5

ADDRESS INFORMATION

3-20. POWER C.B.A. (VEP01826B)



3-21. HEAD AMP C.B.A. (VEP05361A)



HEAD AMP C.	B.A.
Integrated Circ	cuit
IC501	A-1
Connector	
P501	A-1
P502	B-2

POWER C.B.A.

Transistor

Q1111 B-4

Integrated Circuit

IC1101 B-3

IC1102 B-5

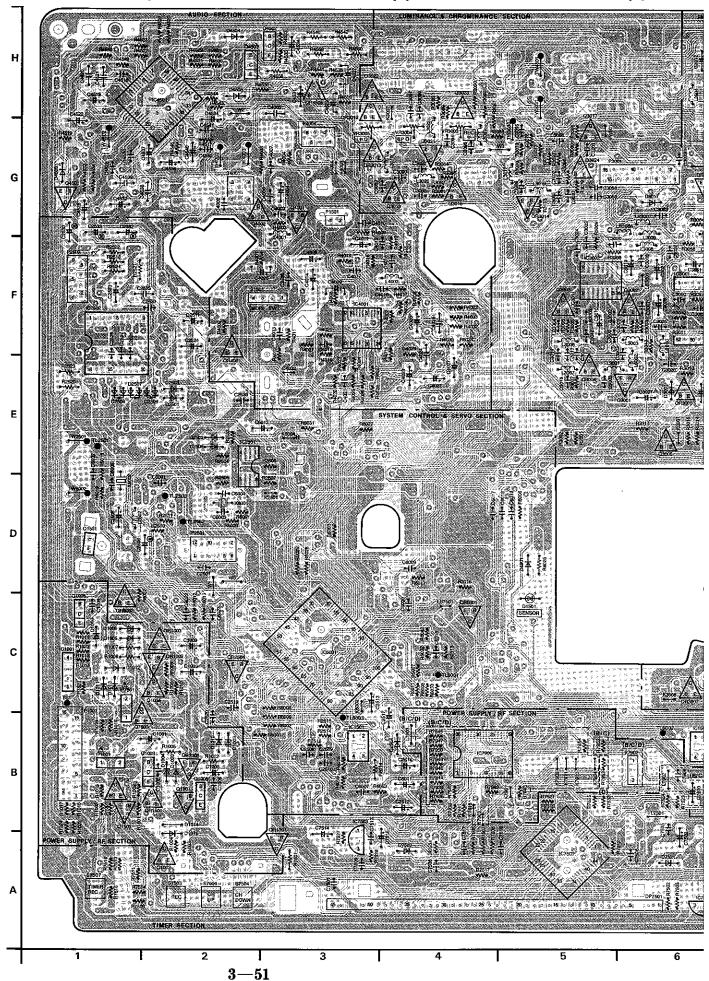
Connector

P1101 B-1

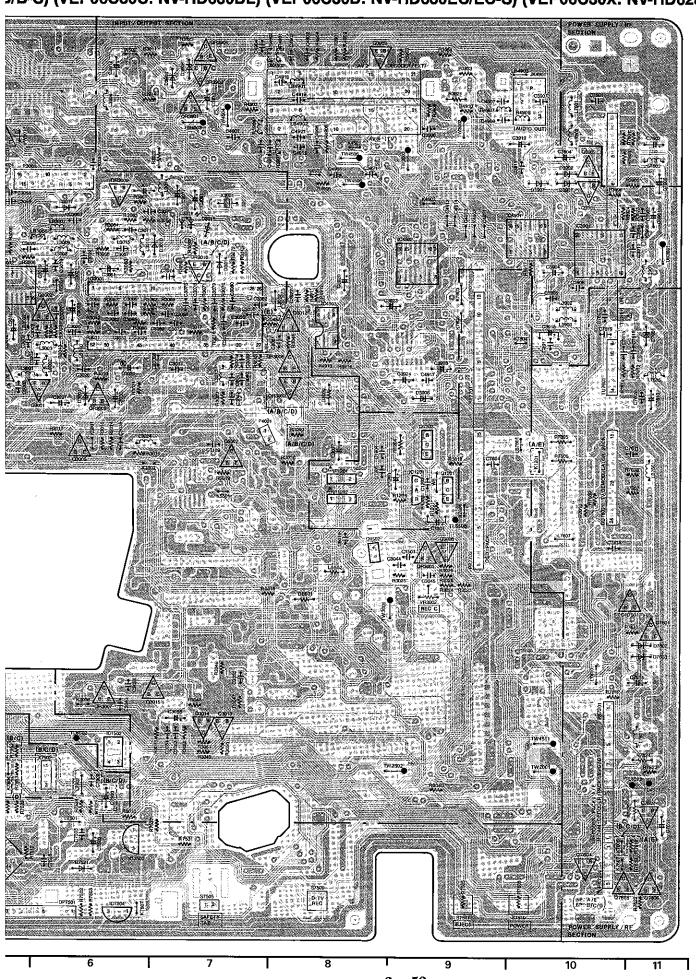
P1103 B-5

ADDRESS INFORMATION

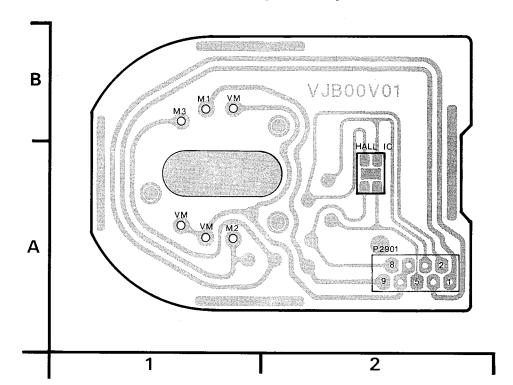
3-22. MAIN C.B.A. (VEP06C30A: NV-HD630EG/EG-S) (VEP06C30B: NV-HD630B/B-S) (VEP06C



3/B-S) (VEP06C30C: NV-HD630BL) (VEP06C30D: NV-HD630EC/EC-S) (VEP06C30X: NV-HD628EG)



3-23. CYLINDER STATOR UNIT (VEK7236)



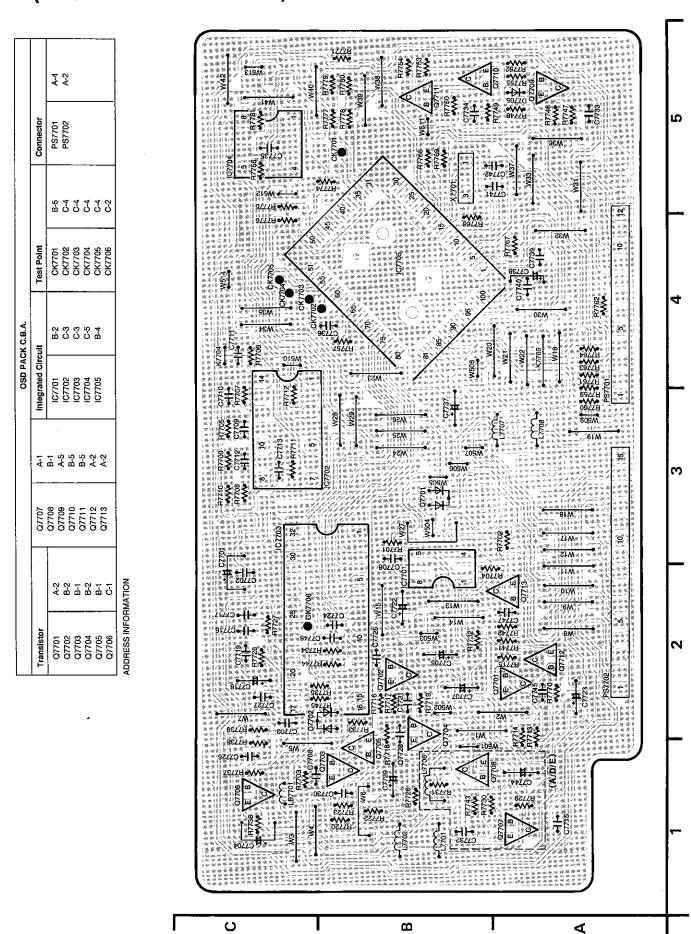
CYLINDER STATOR UNIT					
Integrated Cir	cuit				
HALL IC	A-2				
Connector					
P2901	A-2				

ADDRESS INFORMATION

			MAIN	C.B.A.				
Transistor Q3902		G-10	1	H-7	Test Point		Adjustment	
Q1001 B-1 Q1002 A-2 Q1003 B-2 Q1004 C-2 Q1005 C-1	Q3903 Q4001 Q4002 Q4501 Q4502 Q4503	H-8 G-3 G-2 G-1 H-3 H-2	QR3903 QR3904 QR4001 QR4505 QR6001 QR6002	H-7 H-7 F-2 H-3 C-4 C-1	TL1 TL2501 TL4521 TL4522 TL5505	C-1 E-1 B-11 B-11 D-9	VR3002 VR3003 VR3004 VR3005	D-9 G-4 G-4 G-3
Q1006 B-2 Q1007 B-2 Q1301 D-9	Q5502 Q7601	E-7 C-11		C-11	TL6001 TL6002 TL6003	C-4 B-6 B-3	P1001 P1501	B-1 G-3
Q1201 D-9 Q1202 E-9 Q1501 D-1 Q1502 D-8 Q1503 B-1 Q3001 E-6 Q3002 F-6 Q3003 F-5 Q3004 E-5 Q3005 E-6 Q3008 D-9 Q3012 F-8 Q3013 B-7 Q3014 B-7 Q3015 C-7 Q3017 G-5 Q3018 G-4 Q3021 G-4 Q3021 G-4 Q3022 H-3 Q3023 H-4 Q3024 G-5 Q3901 G-10	Q7602 Q7603 Q7604 Q7605 Q7606 Transistor & F QR1001 QR1002 QR1003 QR1005 QR1501 QR2504 QR3001 QR3002 QR3006 QR3007 QR3008 QR3009 QR3010 QR3012 QR3013 QR3013	B-11 B-1 A-10 A-10 A-11 Resistor A-3 C-2 C-2 B-2 B-2 C-2 D-9 E-8 E-8 C-6 E-6 G-6 F-7 H-3 G-3 G-5	IC1001 IC1201 IC1502 IC2501 IC2502 IC2502 IC3001 IC3002 IC3901 IC4001 IC4501 IC4902 IC4901 IC4902 IC4902 IC7503 IC7504 IC7504	C-1 D-9 B-3 B-6 E-2 F-1 F-6 F-5 G-10 F-3 H-2 G-10 F-9 F-8 C-3 A-6 A-6 A-3 A-6 B-4	TW2001 TW2002 TW2501 TW3001 TW3001 TW3003 TW3030 TW3031 TW3901 TW4002 TW4003 TW4501 TW4502 TW4503 TW4504 TW4505 TW4506 TW6002	B-3 B-10 B-9 E-1 C-8 G-9 G-5 H-5 F-111 G-2 G-2 H-5 G-1 G-7 H-7 G-8 G-8 D-1	P1501 P2501 P2502 P3001 P4001 P4004 DU7601 PK7301 PK7302 PP7701 PP7702 TU7601	G-3 D-2 F-1 G-6 E-8 G-3 D-10 B-10 A-10 E-9 D-9 E-10

ADDRESS INFORMATION

3-24. OSD PACK C.B.A. (VEP07974G:NV-HD630EG/EG-S/EC/EC-S, HD628EG) (VEP07974H: NV-HD630B/B-S/BL)

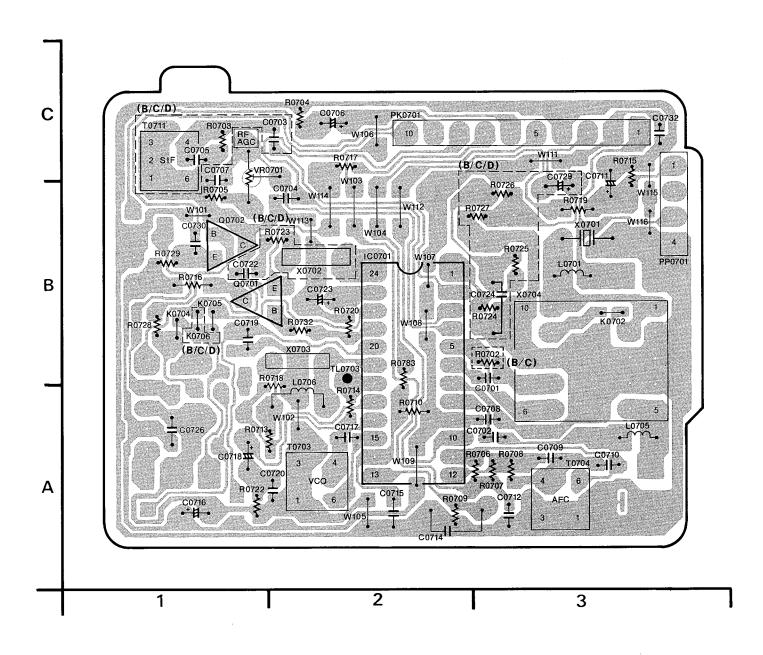


3 - 54

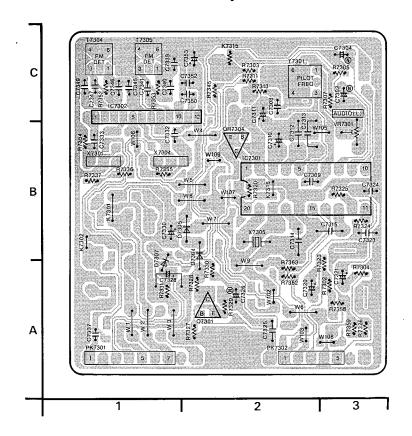
3-25. TV DEMODULATOR PACK C.B.A. (VEP07801AP: NV-HD630EG/EG-S, HD628EG) (VEP07801AQ: NV-HD630B/B-S/BL) (VEP07801AR: NV-HD630EC/EC-S)

TV DEMODULATOR PACK C.B.A.							
Transistor							
Q0701	B-1						
Q0702	B-1						
Integrated Circuit							
IC0701	B-2						
Test Point							
TL0703	B-2						
Adjustment							
T0703	A-2						
T0704	A-3						
T0711	C-1						
VR0701	C-1						
Connector							
PK0701	C-2						
PP0701	C-3						

ADDRESS INFORMATION



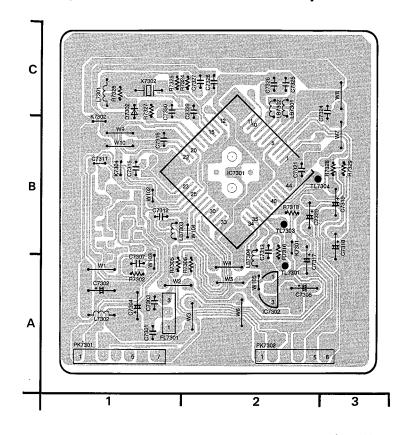
3-26. DECODER PACK C.B.A. (VEP07784E: NV-HD630EG/EG-S, HD628EG)



DECODER PA	CK C.B.A.					
Transistor						
Q7301	A-2					
Transistor & Resistor						
QR7304 B-2						
Integrated Circuit						
IC7301	B-3					
IC7302	C-1					
Adjustment						
T7301	C-2					
T7304	C-1					
T7305	C-1					
VR7301	B-3					
Connector						
PK7301	A-1					
PK7302	A-2					

ADDRESS INFORMATION

3-27. NICAM DECODER PACK C.B.A. (VEP07973A: NV-HD630B/B-S/BL) (VEP07973B: NV-HD630EC/EC-S)

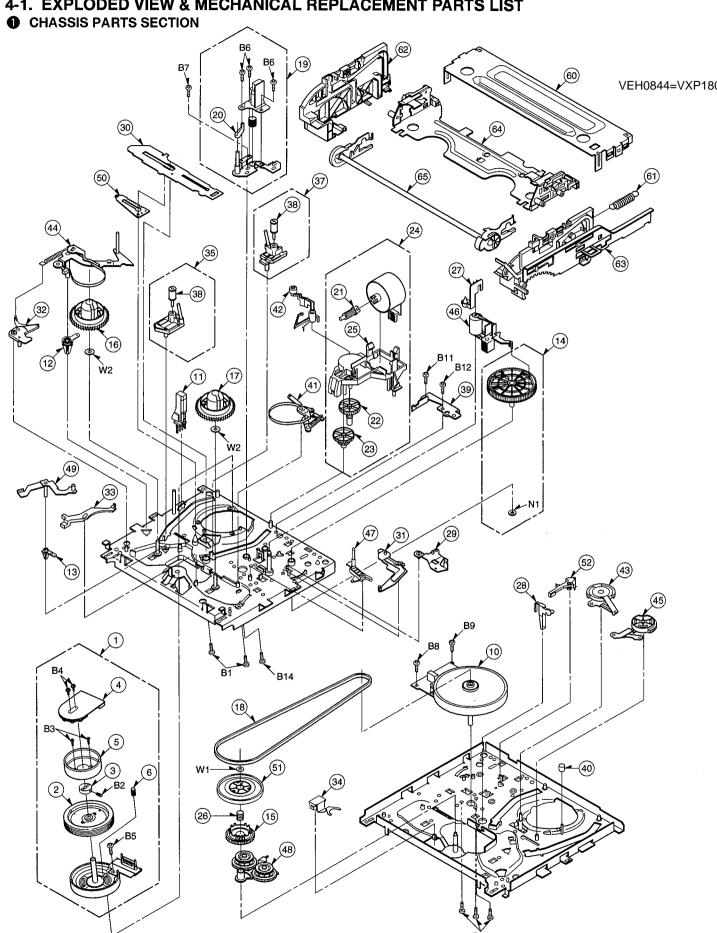


NICAM DECODER PACK C.B.A.							
Integrated Circuit							
IC7301	B-2						
IC7302	A-2						
Test Point							
TL7301	A-2						
TL7303	B-2						
TL7304	B-2						
Connector							
PK7301	A-1						
PK7302	A-2						

ADDRESS INFORMATION

SECTION 4 EXPLODED VIEWS & PARTS LIST

4-1. EXPLODED VIEW & MECHANICAL REPLACEMENT PARTS LIST



4-1

Note: 1.* Be sure to make your orders of replacement parts according to this list.

2. IMPORTANT SAFETY NOTICE

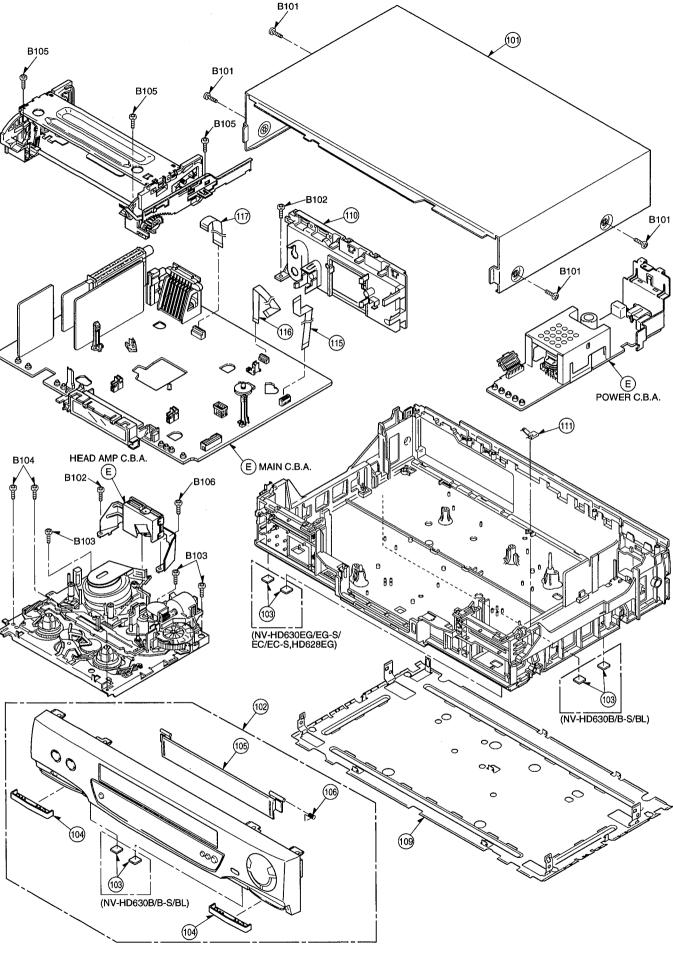
Components identified with the mark △ have the special characteristics for safety. When replacing a of these components, use only the same type.

	OI LINE:	se components, us	e only the same type.			W1 (1)	VMX2208	WASHER	-	
						₩2 (1)	VMX2650	WASHER	2	
Ref	No.	Part No.	Part Name & Description	Pcs	Remarks				† - -	
									†	
1	(1)	VEG1411	CYLINDER UNIT	1	[SUPPLIED FROM MBV]				1	The second secon
303 2	(1)	VEH0844	UPPER CYLINDER UNIT	1	[SUPPLIED FROM MBV]					
	(1)	VDB1256	CYLINDER RETAINER	1						
	(1)	VEK7236	CYLINDER STATOR UNIT	1					_	
	(1)	VXP1823	CYLINDER ROTOR UNIT	1	· · · · · · · · · · · · · · · · · · ·					
	(1)	VXS0135	EARTH BRUSH UNIT	1						
10	(1)	VEK8239	GAPSTAN UNIT FE HEAD	1				THE THE PERSON IN THE RESIDENCE AND ADDRESS OF THE	ļ	
11	(1)	VBS0155 VDB1431	TENSION ARM BOSS	-						
13	(1)	VDB1460	SUPPLY BRAKE ARM BOSS	1					ļ	
14	(1)	VDG1220KIT	MAIN CAM GEAR	<u>'</u>			i		 	
15	(1)	VDG1221	CONVERSION GEAR	1		CONTROL PORT AND COLOR - A MARK - A A A STATE -	•••			
16	(1)	VDR0346	SUPPLY REEL TABLE	1				THE THE ARM MARKET AND ADDRESS OF THE PARTY		
17	(1)	VDR0347	TAKE UP REEL TABLE	1						- Control of the Cont
18	(1)	VDV0372	CAPSTAN BELT	1						
19	(1)	VED0412	A/C HEAD UNIT	1						
20	(1)	VMX2656	P4 GAP	1						
21	(1)	VDG1217	WORM GEAR	1				The second section of the second section of the second sec	ļ	
22	(1)	VDG1218	WORM WHEEL GEAR	1	- 18 (1980 P.) 1874 - A.) - State Community			THE STREET STREET WITH A STREET AND A ST. B. Rod on behind a street behinded a draw when come grade appropriate g	ļ	
23	(1)	VDG1219 VEM0604	CENTRE GEAR LOADING MOTOR UNIT	1 1						
26	(1)	VMB3045	CONVERSION GEAR SPRING	-						***************************************
27	(1)	VMD2620	OPENER PIECE						-	
28	(1)	VMD2738	LED PRISM	-						
29	(1)	VML3165	DRIVE RACK ARM	1						
30	(1)	VML3166	MAIN LEVER	1				THE REST OF THE PARTY OF THE PA		
31	(1)	VML3167	DRIVE MAIN LEVER ARM	1						
32	(1)	VML3172	SUPPLY SPRING ARM	1						Market and a second of the second and the second of the second of the second
33	(1)	VML3176	CONVERSION LEVER A	1				- Add		
34	(1)	VML3177	CONVERSION LEVER B	1					ļ	
35 37	(1)	VXA6040 VXA5854	INCLINED BASE (S) UNIT	1						
38	(1)	VXP1840	INCLINED BASE (T) UNIT ROLLER POST	2	The second secon			AND THE RESERVE STATES OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TO THE PERSON NAMED IN COLU		
39	(1)	VMA9672	SUPPORT ANGLE	1					ļ	
40	(1)	VMX2639	CIRCUIT BOARD PROTECTOR	1	THE PERSON OF THE PERSON AND THE PERSON OF T			The state of the s		
41	(1)	VXL2667	TAKE UP BRAKE ARM UNIT	1						
42	(1)	VXL2669	CLEANER ARM UNIT	1						
43		VXL2670	TAKE UP LOADING ARM UNIT	1						
44	(1)	VXL2798	TENSION ARM UNIT	1	[SUPPLIED FROM MBV]					
45		VXL2672	SUPPLY LOADING ARM UNIT]						
46	(1)	VXL2785 VXL2677	PINCH ARM UNIT P5 ARM UNIT	1						
48	(1)	VXL2792	IDLER ARM UNIT	1	The second secon			The state of the s		
49	M Antonia Pilleriani	VXL2733	SUPPLY BRAKE ARM UNIT	1	The second secon					
or electronic and accommodate to		VXL2747	LOADING RACK UNIT	1	Name of the second seco		The second secon			PROPERTY STATES OF STREET, STATES OF STATES OF STREET, STATES OF STA
51	(1)	VXP1732	GENTRE GLUTCH UNIT	1						Prod. Series a restaurent des Sant Land Street de Sant Series de Barriero
52	(1)	VXZ0430	SS BRAKE ARM UNIT	1						
60	(1)	VMA9516	TOP PLATE	1				E18 117 88 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1		P11
	(1)	VMB3047	CONNECTION SPRING	1						
62		VMD2625	SIDE PLATE (L)	1						
63 64	THE RESERVE OF THE PARTY	VXA5740 VXA5746	SIDE PLATE (R) UNIT	1	A shift Middle and confirmation contains a common or an analysis regions assume a game			CT TERC III - of Mile Walkenhammer - error on the consequence or engage		
	(1)	VXP1730	MAIN SHAFT UNIT	1						MI David MI David Commission and administration of the contribution
				-	1 + 100 + 1 = 1000 minimum management management may be suppressed to 130 + 131 kM of a springsymmetry on					
B1	(1)	VHD1117	SCREW	2						
		VHD0842	SCREW	1			410 March 14	P = 4, 372 E1980 William		
В3	(1)	VHD0843	SCREW	2	Not Fill 1. I Middled out also commissioners or some name or some superior property and the			21 Mile 200 (21 A A A A A A A A A A A A A A A A A A A		
B4	(1)	VHD0844	SCREW	2	The state of the s					
		XYN26+C5	SCREW	1				The second secon		
Commence of the Commence of th	AND DESCRIPTIONS	VHD1066	SCREW	3	A Solid Mark Source and A source appears are source as a second and a source and a					
		VHD1044	SCREW	1	anno anno anno anno anno anno anno anno			and the second s		
	(1)	VHD1060	SCREW	1		****				
B10		VHD1071 XQN2+AG6	SCREW	- 1						
V 2014-0	the sales on comment	XTS26+6F	SCREW		#111 (COM COM COM COM COM COM COM COM COM COM		· · · · · · · · · · · · · · · · · · ·			
B12		XTN26+6F	SCREW	1				PRESENTED DESCRIBER A STATE OF THE Administration of the second of the s	ļ	
B13	(1)	XTN26+7J	SCREW	3	112			a dikk his k amandani anan da salamin ama mananan ka panya pamanana paya	ļ	
B14		VHD1095	SCREW	1					ļ	
174 / 184 84							*** PP NY 1117 Salto skolomblen skolomblen med see se			
							. 4114	The state of the s		
								The state of the s		

Ref. No. Part No. Part Name & Description Pos

Remarks

2 CASING PARTS SECTION



Note: 1. * Be sure to make your orders of replacement parts according to this list.

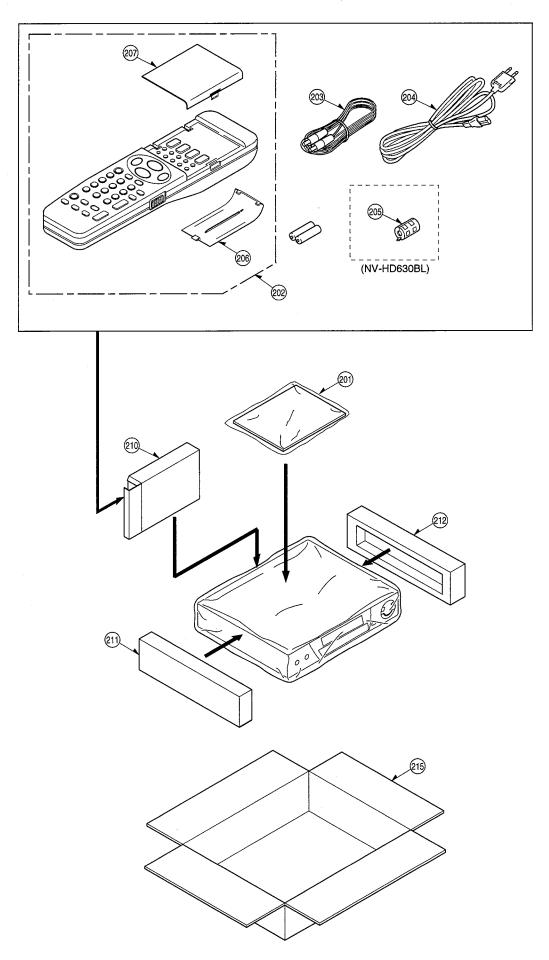
2. IMPORTANT SAFETY NOTICE Components identified with the mark \triangle have the special characteristics for safety. When replacing any

Ref. No. Part No. Part Name & Description Pcs Remarks **↑** 201 (3) VQT7359 OPERATING INSTRUCTIONS [SUPPLIED FROM MBV] of these components, use only the same type. (ENGLISH, ITALIAN, GREEK) NV-HD630EG/EG-S NV-HD628FG Part Name & Description Pcs Ref. No. Part No. OPERATING INSTRUCTIONS Remarks ⚠ 201 (3) VQT7360 [SUPPLIED FROM MBV] (GERMAN, FRENCH, DUTCH) NV-HD630E6/EG-S/EC/EC-S 101 (2) VGM1466 TOP PANEL SUPPLIED FROM MBV] NV-HD628EG NV-HD630EG/B/BL/EC ⚠ 201 (3) VQT7363 OPERATING INSTRUCTIONS [SUPPLIED FROM MBV] NV-HD628EG (ENGLISH) NV-HD630B/B-S/BL 101 (2) VGM1477 TOP PANEL [SUPPLIED FROM MBV] **⚠** 201 (3) VQT7361 OPERATING INSTRUCTIONS [SUPPLIED FROM MBV] NV-HD630EG-S/B-S/EC-S (SPANISH, PORTUGUESE) NV-HD630EC/EC-S 102 (2) VYP6764 FRONT PANEL UNIT [SUPPLIED FROM MBV] OPERATING INSTRUCTIONS A 201 (3) V0T7362 [SUPPLIED FROM MRV] NV-HD630EG (SWEDISH, DANISH, FINNISH) NV-HD630EC/EC-S 102 (2) VYP6797 FRONT PANEL UNIT [SUPPLIED FROM MBV] 202 (3) VEQ2051 REMOTE CONTROLLER [SUPPLIED FROM MBV] NV-HD630EG-S NV-HD630EG/EG-S/EC/EC-S 102 (2) VYP6766 FRONT PANEL UNIT [SUPPLIED FROM MBV] NV-HD628FG NV-HD630B/BL REMOTE CONTROLLER 202 (3) VE02052 [SUPPLIED FROM MBV] 102 (2) VYP6799 FRONT PANEL UNIT [SUPPLIED FROM MBV] NV-HD630B/B-S/BL NV-HD630B-S 203 (3) VJA0963 DIN RF CABLE 102 (2) /YP6765 FRONT PANEL UNIT [SUPPLIED FROM MBV] ⚠ 204 (3) VJA1059 AC CORD [SUPPLIED FROM MBV] NV-HD630FC NV-HD630EG/EG-S/EC/EC-S 102 (2) VYP6798 FRONT PANEL UNIT [SUPPLIED FROM MRV] NV-HD628EG NV-HD630EC-S **⚠** 204 (3) VJA0733 AC CORD NV-HD630B/B-S/BL 102 (2) VYP6877 FRONT PANEL UNIT [SUPPLIED FROM MBV] FERRITE CORE 205 (3) VLF1321 NV-HD630BL NV-HD628EG 206 (3) VKF2670 BATTERY COVER 103 (2) RKA0072 FOOT 2 [SUPPLIED FROM MBV] 207 (3) VGP4395 DOOR PANEL NV-HD630EG/EG-S/EC/EC-S 210 (3) VPK0825 ACCESSORIES PACKING NV-HD628EG 211 (3) VPN4792 CUSHION (L) SUPPLIED FROM MBV] 103 (2) RKA0072 4 [SUPPLIED FROM MBV] 212 (3) VPN4793 CUSHION (R) [SUPPLIED FROM MBV] NV-HD630B/B-S/BI VPG9325 PACKING CASE 215 (3) [SUPPLIED FROM MBV] 104 (2) VKA0302 [SUPPLIED FROM MBV] NV-HD630EG/EG-S/B/B-S/BL 105 (2) VKF2844 BLINDER PANEL [SUPPLIED FROM MBV] NV-HD630EC/EC-S V-HD630EG/B/BL/EG 215 (3) /PG9450 PACKING CASE [SUPPLIED FROM MBV] NV-HD628EG NV-HD628FG 105 (2) VKF2880 BLINDER PANEL [SUPPLIED FROM MBV] NV-HD630EG-S/B-S/EC-S 106 (2) /MB2521 BLINDER SPRING /KU0519 BOTTOM PLATE SERVICE FIXTURES & TOOLS VJH1024 JACK PLATE [SUPPLIED FROM MBV] VFJ8125H3F VHS ALIGNMENT TAPE (PAL) VMC1065 FARTH SPRING RFTAINING RING REMOVER VFK0335 VWJ1229 FLAT CARD CABLE (9P) 1 [SUPPLIED FROM MBV] (3mm/4mm) P2502 - P2901 POST ADJUSTMENT SCREWDRIVER

MAIN - POWER

109 (2) 110 (2) 111 (2) 115 (2) V₩J1215 FLAT CARD CABLE (6P) [SUPPLIED FROM MBV] 116 (2) VFK0326 HEX WRENCH SET P4004 - A/G HEAD VFK0132 BACK TENSION METER 117 (2) VWJ1231 FLAT CARD GABLE (16P) [SUPPLIED FROM MBV] VFK27 HEAD CLEANING STICK P3001 - P501 VFK1024 MOLYTONE GREASE VFK0330 FINE ADJUSTMENT GEAR DRIVER B101 (2) XTW3+10TFZ 4 NV-HD630EG/B/BL/EC SCREW VFK2744 16P EXTENSION CABLE NV-HD628FG VFK1301 SILICONE GREASE B101 (2) XTW3+10TFC 4 NV-HD630EG-S/B-S/EC-S SCREW VFK1298 FLOIL GREASE B102 (2) VHD0773 SCREW B103 (2) VHD1065 SCREW B104 (2) VHD0168 SCREW B105 (2) XTV26+8FR SCREW B106 (2) XTV26+6FFR SCREW

3 PACKING PARTS SECTION



4-2. ELECTRICAL REPLACEMENT PARTS LIST

- Note: 1. Be sure to make your orders of replacement parts according to this list.

 2. IMPORTANT SAFETY NOTICE: Components identified with the mark △ have the special characteristics for safety. When replacing any of these components, use only the same type.

 3. Unless otherwise specified,
 All resistors are in OHMS, K=1,000 OHMS. All capacitors are in MICROFARADS(uf), P=uuF.

 4. The P.C. Board units marked width "■" show below the main assembled parts.

 5. The marking (RTL) indicaters the retention time is limited for this item.

Ref. No.	Part No.	Part Name & Description	Pc	Remarks
	VEP06C30A	MAIN G. B. A.	1	[SUPPLIED FROM MBV]
		(Page: 4-6)		(RTL) NV-HD630EG/EG-S
				THE FOLLOWING C.B.A. S
				INCLUDED IN MAIN C. B. A.
				VEP07784E
				VEP07801AP
				VEP07974G
	VEP07784E	DECODER PACK G. B. A.	1	[SUPPLIED FROM MBV]
				(RTL) INCLUDED IN
				MAIN C.B.A. (VEPO6C3OA).
			<u>L</u> .	
	VEP07801AP	TV DEMODULATOR PACK C. B. A	_1	[SUPPLIED FROM MBV]
			L	(RTL) INCLUDED IN
				MAIN C.B.A. (VEPO6C3OA).
	VEP07974G	OSD G. B. A.	1	[SUPPLIED FROM MBV]
			L	(RTL) INCLUDED IN
				MAIN G.B.A. (VEPO6C3OA).
	VEP06C30B	MAIN G. B. A.	1	[SUPPLIED FROM MBV]
		(Page: 4-12)		(RTL) NV-HD630B/B-S
				THE FOLLOWING C.B.A. S
				INCLUDED IN MAIN C.B.A.
				VEP07801AQ
				VEP07973A
				VEP07974H
	VEP07801AQ	TV DEMODULATOR PACK C.B.A	1	[SUPPLIED FROM MBV]
				(RTL) INCLUDED IN
				MAIN C.B.A. (VEPO6C30B).
	VEP07973A	NICAM DECODER PACK C.B.A.	1	[SUPPLIED FROM MBV]
				(RTL) INCLUDED IN
	1			MAIN C.B.A. (VEP06C30B).
	VEP07974H	OSD C. B. A.	1	[SUPPLIED FROM MBV]
				(RTL) INCLUDED IN
				MAIN C.B.A. (VEPO6C3OB).
	VERGEGGG	l		
	VEP06C30C	MAIN C. B. A.	_1	[SUPPLIED FROM MBV]
		(Page: 4-18)		(RTL) NV-HD630BL
				THE FOLLOWING C.B.A. S
				INCLUDED IN MAIN C.B.A.
				VEP07801AQ
				VEP07973A
				VEP07974H
	VEP07801AQ	TV DEMODULATOR PACK C. B. A	1	[SUPPLIED FROM MBV]
				(RTL) INCLUDED IN
				MAIN C.B.A. (VEPO6G3OC).
	VEP07973A	NICAM DECODER PACK C.B. A.	_1	[SUPPLIED FROM MBV]
			[(RTL) INCLUDED IN
				MAIN C.B.A. (VEPO6C3OC).
	VEP07974H	OSD C. B. A.	_1	[SUPPLIED FROM MBV]
Т				(RTL) INGLUDED IN
				MAIN C.B.A. (VEPO6C3OC).
			T	
			- 1	[SUPPLIED FROM MBV]
	VEP06C30D	MAIN G. B. A.	- 11	
	VEP06C30D	MAIN G. B. A. (Page: 4-25)		(RTL) NV-HD630EG/EG-S
	VEP06C30D			<u> </u>
	VEP06C30D			<u> </u>
	VEP06C30D			THE FOLLOWING C.B.A. S /
	VEP06C30D			THE FOLLOWING C.B.A. S /

·				
Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
			Г	
	VEP07801AR	TV DEMODULATOR PACK C. B. A	1	[SUPPLIED FROM MBV]
				(RTL) INGLUDED IN
	-	<u> </u>	1	MAIN C.B.A. (VEPO6C30D).
	VEP07973B	NICAM DECODER PACK C. B. A.	1	[SUPPLIED FROM MBV]
			H.	(RTL) INGLUDED IN
				MAIN C. B. A. (VEPO6C3OD).
	VEP07974G	OSD C. B. A.	1	[SUPPLIED FROM MBV]
				(RTL) INCLUDED IN
			<u> </u>	MAIN C.B.A. (VEPO6C30D).
	VEP06C30X	MAIN C. B. A.	1	[SUPPLIED FROM MBV]
		(Page: 4-31)	<u> </u>	(RTL) NV-HD628EG
			Ι	THE FOLLOWING C.B.A. S ARE
	ļ		_	INCLUDED IN MAIN C.B.A.
				VEP07784E
				VEP07801AP VEP079746
			_	VEF0/9/40
	VEP07784E	DECODER PACK C. B. A.	1	[SUPPLIED FROM MBV]
				(RTL) INCLUDED IN
				MAIN C.B.A. (VEPOGC3OX).
	VEP07801AP	TV DEMODULATOR PACK C.B. A	-	COURDI LED EDOM MOUT
	TEI O/OUTAP	TE DEMODULATUR PAGE C. B. A		[SUPPLIED FROM MBV] (RTL) INCLUDED IN
			-	MAIN C. B. A. (VEPOGC30X).
	VEP07974G	OSD C. B. A.	1	[SUPPLIED FROM MBV]
<u> </u>				(RTL) INCLUDED IN
			-	MAIN G.B.A. (VEPO6G3OX).
	VEP05361A	HEAD AMP C. B. A.	1.	[SUPPLIED FROM MBV]
		(Page: 4-37)	_	(RTL)
	WEDD1005	DOWED O D		
_ ■	VEP01826B	POWER C. B. A. (Page: 4-37)	1	[SUPPLIED FROM MBV]
		V 080. 4 01)	-	(RTL)
		CYLINDER STATOR C. B. A.	1	C. B. A. IS INCLUDED IN
		(Page: 4-37)		CYLINDER STATOR UNIT
			_	(VEK7236).
		CAPSTAN DRIVE C.B.A.	-1	C. B. A. IS INCLUDED IN
		DATE OF DE TE		CAPSTAN UNIT (VEK8239).
				· · · · · · · · · · · · · · · · · · ·
⚠ TU7601	ENG47279G1	TUNER	1	[SUPPLIED FROM MBV]
			-	NV-HD630EG/EG-S/EC/EC-S
				NV-HD628EG
⚠ TU7601	ENG4728161	TUNER	1	[SUPPLIED FROM MBV]
				NV-HD630B/B-S
A TURNET	FNOATOOOS	THUS		
<u> </u>	ENG47280G1	TUNER		[SUPPLIED FROM MBV] NV-HD630BL
l	l			HT HUUUUDL
⚠ F1101	XBA2C16TH15	FUSE	1	
			[
	VEP06G30A	MAIN C. B. A.	\dashv	[SUPPLIED FROM MBV]
				(RTL) NV-HD630EG/EG-S
G0701, 02	ECUX1H103ZFV	G. CAPACITOR CH 50V 0.01U	2	
C0704	ECUX1H331JCV	C. CAPACITOR CH 50V 330P	1	
C0706 C0707, 08	ECEA1HKAOR1 ECUX1H103ZFV	E. CAPACITOR 50V 0.1U C. CAPACITOR CH 50V 0.01U	2	
G0709	ECUX1H120JCV	C. CAPACITOR CH 50V 0.018	1	
C0710	ECUX1H470JPV	G. GAPACITOR CH 50V 47P	1	
C0711	ECEA1CKA220	E. CAPACITOR 16V 22U	1	
C0712		C. CAPACITOR CH 50V 0. 01U	1	
C0714	ECQB1H473JF	P. CAPACITOR CH FOV 0.047U	1	
C0715 C0716	EGUM1H103ZFN EGEA1GKA470	C. CAPACITOR CH 50V 0.01U E. CAPACITOR 16V 47U	1	
G0717	ECUX1H27OJPV	C. CAPACITOR CH 50V 27P	귀	
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Ref. No.	Part No.	Part Name & Description Po	cs	Remarks	Ref. No.	Part No.	Part Name & Description F	cs	Remarks
C0718	ECEA1HKSR47	E. CAPACITOR 50V 0. 47U	1		G3056	ECUM1H221JCN	C. CAPACITOR CH 50V 220P	1	
C0719	ECUX1H180JCV	C. CAPACITOR CH 50V 18P	1		C3057	EGEAOJKA221	E. GAPACITOR 6.3V 220U	1	
C0720	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	1		C3058, 59	ECUM1H102KBN	C. GAPACITOR CH 50V 1000P	2	
C0723	ECEA1HKAOR1	E. CAPACITOR 50V 0.1U	1		C3060		C. CAPACITOR CH 50V 0.01U	1	
C0726	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	1		G3061		E. CAPACITOR 25V 4. 7U	1	
C0730	 	C. CAPACITOR CH 50V 0.01U	1		G3062		C. CAPACITOR CH 50V 39P	1	
C0732	 	C. CAPACITOR CH 50V 0.01U	1		C3063		C. CAPACITOR CH 50V 1000P		[SUPPLIED FROM MBV]
G1001	ECEA1AKG220	E. CAPACITOR 10V 22U	-	[SUPPLIED FROM MBV]	G3065		G. CAPACITOR CH 50V 0. 022U	-1	[CONTENED TROM MID4]
G1002	 	G. CAPACITOR CH 50V 0.01U	-	[SOFFEIED TROW MDV]	C3066			1	
			-	, , , , , , , , , , , , , , , , , , , ,	L		C. CAPACITOR CH 25V 0.1U	-1	
C1003	ECEA1CGE470	E. CAPACITOR 16V 47U	-¦		C3067		C. CAPACITOR CH 50V 47P	-1	
C1004	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	4		C3068		C. CAPACITOR CH 50V 680P	1	[SUPPLIED FROM MBV]
C1005	EGEA1AKA220	E. CAPACITOR 10V 22U	1		C3069		C. CAPACITOR CH 50V 68P	_1	
C1006		C. CAPACITOR CH 50V 0.01U	1		C3070		C. CAPACITOR CH 50V 82P	1	
C1009	ECEA1EGE470	E. CAPACITOR 25V 47U	1		G3071	ECUM1H101JCN	C. CAPACITOR CH 50V 100P	1	
C1201	ECEAOJKA101	E. CAPACITOR 6.3V 100U	1		C3072	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	_1	
C1202	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1		G3073	ECUM1H102KBN	C. CAPACITOR CH 50V 1000P	1	
C1203	ECEA1CKA220	E. CAPACITOR 16V 22U	1		C3074	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1	
C1204, 05	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	2		C3075	ECUX1C474KBN	C. CAPACITOR CH 16V 0.47U	1	
C1501	ECUM1H221JCN	C. CAPACITOR CH 50V 220P	1		G3076	ECUM1E104KBN	C. CAPACITOR CH 25V 0.1U	1	
C2505	ECEAOJKA470	E. CAPACITOR 6. 3V 47U	1		G3077	ECEA1HKA010	E. CAPACITOR 50V 1U	1	
C2506	ECEA1HKNR47	E. CAPACITOR 50V 0. 47U	1		C3078	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1	
C2507-10	ECUM1H563ZFN		4		G3079		C. CAPACITOR CH 50V 2200P	1	
G2511	EGEA1CKA101	· · · · · · · · · · · · · · · · · · ·	1		G3080		C. CAPACITOR CH 25V O. 033U	1	
G2512	ECEAOJKA221		1		C3081		E. CAPACITOR 50V 1U	1	
G2513	ECEA1EKA4R7		1		C3082		C. CAPACITOR CH 50V 33P	1	
G2514	ECEA1CKA100		1		G3083		C. CAPACITOR CH 50V 68P	1	
-			<u>'</u>			-		1	
G2517	ECHAOJKA221		1		C3085				
C2519	ECUM1H104ZFN				C3086		C. CAPACITOR CH 50V 22P	1	
C2520	ECUX1H392KBN		1		C3087		C. CAPACITOR CH 50V 0. 1U	1	
C2523	ECEA1EGE470		1		C3088		C. CAPACITOR CH 50V 22P	1	
G2524	ECEAOJKA221		_1		C3089		C. CAPACITOR CH 50V 18P	_1	
C2525	ECQV1H683JM	P. GAPACITOR 50V 0. 068U	1		C3090		C. CAPACITOR CH 50V 33P	1	
C2526-28			3		G3092	ECUM1H681JCN	C. CAPACITOR CH 50V 680P	1	
G2530	ECEA1VKN4R7	E. CAPACITOR 35V 4. 7U	1		C3094	ECUM1H620JCN	C. CAPACITOR CH 50V 62P	1	
G2531	ECUM1H473ZFN	G. CAPACITOR CH 50V 0.047U	1		C3095	ECUM1C105ZFN	C. CAPACITOR CH 16V 1U	1	1
C2532, 33	EGEA1VKN4R7	E. CAPACITOR 35V 4. 7U	2		C3096	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1	
02535, 36	EGUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	2		C3097	ECUM1H151JCN	C. CAPACITOR CH 50V 150P	1	
G3002	EGUM1H330JCN	C. CAPACITOR CH 50V 33P	1		C3099	ECUM1H22OJCN	C. CAPACITOR CH 50V 22P	1	
G3003	ECUM1H681JCN	C. CAPACITOR CH 50V 680P	1		C3101, 02	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	2	
C3007	EGUM1H22OJCN	C. CAPACITOR CH 50V 22P	1		C3109		C. CAPACITOR CH 50V 0. 022U	1	
C3008	+	 	1		C3901		E. CAPACITOR 16V 47U	1	
C3009			1				C. CAPACITOR CH 50V O. 1U	2	
G3010	EGEA1HKAOR1		1		G3904		E. CAPACITOR 16V 47U	1	
	 	 	2		C3905-07		C. CAPACITOR CH 50V O. 1U	3	
C3013			1		C3908		C. CAPACITOR CH 16V 1U	1	
G3014	·		1		C3910		C. CAPACITOR CH 50V 0. 1U	- <u>'</u>	
	 		-						
	 		2					2	
G3018		C. CAPACITOR CH 50V 0.1U	4		G3915		C. CAPACITOR CH 50V 0.1U		
G3019			1		G3916		E. CAPACITOR 16V 10U	1	
C3020			1		C3917		C. CAPACITOR CH 50V 0.1U	_1	
G3021			1				E. CAPACITOR 6. 3V 47U	3	
G3022			1				C. CAPACITOR CH 50V 0.1U	2	
G3023			1		G3923		E. CAPACITOR 16V 10U	1	
G3024			1		G3924	ECEAOJKA470	E. CAPACITOR 6. 3V 47U	1	
G3025	ECUM1H104ZFN	G. CAPACITOR CH 50V 0.1U	1		C4002	ECUM1H152JCN	C. CAPACITOR CH 50V 1500P	_1	
C3026	ECUM1H470JCN	C. CAPACITOR CH 50V 47P	1		G4003	ECUX1H223KBN	G. CAPACITOR GH 50V 0. 022U	1	
C3027, 28	EGEA1GKA100	E. CAPACITOR 16V 10U	2		G4004	ECEAOJKA221	E. CAPACITOR 6.3V 220U	1	
C3029	EGUX1H223KBN	C. CAPACITOR CH 50V 0. 022U	1		G4005		P. CAPACITOR 50V 0. 022U	1	
C3030			1	•			C. CAPACITOR CH 50V 470P	2	
C3031			1				E. CAPACITOR 16V 22U	2	
03032			1		G4010		C. CAPACITOR CH 50V 1200P	1	[SUPPLIED FROM MBV]
G3033		1	1		G4011		E. CAPACITOR 50V 4.7U	1	
			2		G4011		C. GAPACITOR CH 50V 2200P	1	
			_		ļ				
03037	·}		1		G4013		C. CAPACITOR CH 50V 1500P	1	
G3038			1		C4014		E. CAPACITOR 16V 10U	_1	
C3039			1		G4015		C. CAPACITOR CH 16V 1U	_1	
			2		C4016, 17		C. GAPACITOR CH 50V 0. 015U	2	<u></u>
G3042			1		C4019		C. CAPACITOR CH 50V 8200P	1	
C3043			1		C4020		E. CAPACITOR 50V 4. 7U	1	
C3044, 45	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	2		G4021	ECUM1H222JCN	C. CAPACITOR CH 50V 2200P	1	
C3051	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1		C4022	ECEA1HKAOR1	E. CAPACITOR 50V 0.1U	1	
C3052	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	1		G4023		E. CAPACITOR 10V 100U	1	
C3053			1		G4024, 25		P. GAPACITOR 50V 0.1U	2	
C3054			뉨		C4026		E. CAPACITOR 10V 22U		
C3055	ECEAOJKA470		1		G4027		E. CAPACITOR 16V 10U	1	
		7.0	}						
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Ref. No.	Part No.	Part Name & Description Pos	Remarks	Ref. No.	Part No.	Part Name & Description	n Pos	Remarks
G4032	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 1		C7517, 18		C. CAPACITOR CH 50V 100P	2	
C4518	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U 1		G7601	-	C. CAPACITOR CH 50V 0. 01U	1	
C4519	EGA1CAK100X	E. CAPACITOR 16V 10U 1		C7602	EGEAOJKA101	E. CAPACITOR 6. 3V 100U	1	
C4520	EGQB1H223JF	P. GAPACITOR 50V 0. 022U 1		C7604	EGEAOJKA101	E. CAPACITOR 6. 3V 100U	1	
G4521	ECQB1H472JF	P. CAPACITOR 50V 4700P 1		C7607	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	1	
G4522	EGAOJAK101X	E. CAPACITOR 6.3V 100U 1		C7608	EGEA1HKA100	E. CAPACITOR 50V 10U	1	
G4524, 25	EGAOJAK101X	E. CAPACITOR 6. 3V 100U 2		C7609	ECUM1H222JCN	C. CAPACITOR CH 50V 2200P	1	
C4527	ECAOJAK101X	E. CAPACITOR 6. 3V 100U 1		C7610	EGEAOJKA101	E. CAPACITOR 6. 3V 100U	1	
G4528	ECUX1H223KBN	G. CAPACITOR CH 50V 0. 022U 1		C7611	ECUM1H221JCN	C. CAPACITOR CH 50V 220P	1	
C4529	ECA1HAK4R7	E. CAPACITOR 50V 4. 7U 1	[SUPPLIED FROM MBV]	C7614	ECEA1HKA010	E. CAPACITOR 50V 1U	1	
G4530	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U 1		C7615, 16	ECUM1H330JCN	C. CAPACITOR CH 50V 33P	2	
G4531	ECEA1HKA4R7	E. CAPACITOR 50V 4. 7U 1		C7617	ECEAOJKA221	E. CAPACITOR 6.3V 220U	1	
C4532	ECAOJAK101X	E. CAPACITOR 6.3V 100U 1		C7618, 19	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	2	
C4536	ECEAOJKA470	E. CAPACITOR 6.3V 47U 1		C7701	ECEAOJKA101	E. CAPACITOR 6. 3V 100U	1	
C4537	ECA1CAK100X	E. CAPACITOR 16V 10U 1		C7702, 03	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	2	
G4538	ECQB1H223JF	P. GAPACITOR 50V 0. 022U 1		G7704	ECEAOJKA470	E. CAPACITOR 6.3V 47U	1	
G4539	ECQB1H472JF	P. GAPACITOR 50V 4700P 1		C7705	ECEA1HKA010	E. GAPAGITOR 50V 1U	1	
		G. GAPACITOR CH 50V 1500P 2		C7706	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	1	
		C. GAPACITOR CH 50V 470P 2		C7707	ECEA1HKA010	E. CAPACITOR 50V 1U	1	
		G. CAPACITOR CH 50V 47P 2		C7708, 09		C. CAPACITOR CH 50V 150P	2	
1	·	C. CAPACITOR CH 50V 470P 2		C7710		C. CAPACITOR CH 16V 0. 47U	1	
		C. CAPACITOR CH 50V 47P 2		C7711		C. CAPACITOR CH 50V 0. 1U	1	
		M. RESISTOR CH 1/10W 0 4		G7712		C. CAPACITOR CH 50V 2200P	1	
		C. CAPACITOR CH 50V 47P 2		C7713		C. CAPACITOR CH 25V 0. 033U	1	
C4917		C. CAPACITOR CH 50V 0.1U 1		C7715		C. CAPACITOR CH 50V 0. 1U	1	
		C. CAPACITOR CH 50V 47P 4		C7716	<u> </u>	G. CAPACITOR CH 50V 47P	1	
C6001		C. CAPACITOR CH 16V 1U 1		C7717		G. CAPACITOR CH 50V 0. 01U	1	
C6002		C. CAPACITOR CH 50V 6P 1 C. CAPACITOR CH 50V 20P 1		C7718	ECHATHKA010	E. CAPACITOR SOV 1U	1	
C6003		C. CAPACITOR CH 50V 20P 1 C. CAPACITOR CH 50V 12P 1		07719		C. CAPACITOR CH 50V 0. 1U	1	
G6004 G6005		C. CAPACITOR CH 50V 12P 1		07722	ECEA1HKA010	E. CAPACITOR 50V 1U	1	
C6003		G. GAPACITOR CH 50V 150P 1		G7723	ECEA1EKA4R7	E. CAPACITOR 25V 4. 7U	1	
C6009		C. CAPACITOR CH SOV 130P 1		G7724 G7725		C. CAPACITOR CH 16V 1U C. CAPACITOR CH 50V 22P	1 1	
C6011		E. CAPACITOR 6. 3V 47U 1		C7726, 27		C. CAPACITOR CH 50V 22P	1	
C6012	 	C. CAPACITOR CH 50V 1000P 1		G7728		C. CAPACITOR CH 50V 82P	1	
G6013	 	E. CAPACITOR 16V 10U 1		C7729		E. CAPACITOR 6. 3V 47U	- ;	
C6016		C. CAPACITOR CH 50V 0.1U 1		C7730		C. CAPACITOR CH 50V 150P	'	
		C. CAPACITOR CH 50V 1000P 2		C7731		G. CAPACITOR CH 50V 100P	+ ;	
C6019		G. CAPACITOR CH 50V 0.01U 1		C7732	l	C. CAPACITOR CH 50V 33P	+-;	
C6020		G. CAPACITOR CH 50V 0.1U 1		1		C. CAPACITOR CH 50V 220P	2	
		C. CAPACITOR CH 50V 100P 2		07735, 36		C. CAPACITOR CH 50V 0. 1U	2	
C7302		E. CAPACITOR 50V 2.2U 1		G7737		E. GAPACITOR 6. 3V 100U	1	
G7304	·	E. GAPACITOR 50V 2.2U 1		C7738	ECEAOJKA470	E. CAPACITOR 6. 3V 47U	17	
C7308	· · · · · · · · · · · · · · · · · · ·	C. CAPACITOR CH 50V 180P 1		G7739	 	C. CAPACITOR CH 50V 0. 1U	1	
G7309	ECUM1H152KBN	C. CAPACITOR CH 50V 1500P 1		C7740		C. CAPACITOR CH 50V 100P	1	
G7310	ECEA1CKA100	E. CAPACITOR 16V 10U 1		G7741, 42		C. CAPACITOR CH 50V 0.1U	2	
G7311	ECEA1CKA101	E. CAPACITOR 16V 100U 1		C7744	ECEA1HKA010		1	
G7312	ECQB1H103JZ	P. CAPACITOR 50V 0. 01U 1		G7745		C. CAPACITOR CH 50V 82P	1	-
C7313	ECQV1H1O4JM	P. CAPACITOR 50V 0.1U 1		C7746, 47	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	2	
C7314, 15	ECQB1H103JZ	P. CAPACITOR 50V 0.01U 2		C7804	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	1	
C7320, 21	ECEA1CKA100	E. CAPACITOR 16V 10U 2						
C7323, 24	ECUM1H153KBM	G. GAPACITOR CH 50V 0.015U 2		D1003	1SS254	DIODE	1	
C7325	ECUX1H223KBM	G. CAPACITOR CH 50V 0. 022U 1		D1004	MA4051-M	DIODE	1	
C7326	ECEA1CKN100	E. CAPACITOR 16V 10U 1		D1005	1SS254	DIODE	1	
C7328	EGEA1CKA470	E. CAPACITOR 16V 47U 1		D1006	MA4120-M	DIODE	1	
C7330	ECEA1CKA100	E. CAPACITOR 16V 10U 1		D1009	MA4051-M	DIODE	1	
C7332, 33	ECUX1H102KBV	C. CAPACITOR CH 50V 1000P 2		D1010	1SS254	DIODE	1.	
C7337	EGUX1H103ZFV	C. CAPACITOR CH 50V 0.01U 1		D1011, 12	11ES1	DIODE	2	
C7339	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U 1		D1013	MA723-VT	DIODE	1	•
C7340		C. CAPACITOR CH 50V 39P 1		D1015, 16	1SS254	DIODE	2	
C7341	ECUX1H070DCV	C. CAPACITOR CH 50V 7P 1		D1501	S1R505S	DIODE	1	
G7345		G. GAPACITOR CH 50V 0.01U 1	PPE FAR A STANDARD	D2501	MA723-VT	DIODE	1	
C7346		C. CAPACITOR CH 50V 39P 1		D2502-05	188254	DIODE	4	
G7347		G. CAPACITOR CH 50V 7P 1	PP CAPPAGE AND CO.	D2506-08	MA151WK	DIODE	3	
		C. CAPACITOR CH 50V 220P 2		D3001	188254	DIODE	1	
G7352		C. CAPACITOR CH 50V 0.01U 1		D3009	ERDS2TJ101	C. RESISTOR 1/4W 100	1	
C7353		E. CAPACITOR 16V 47U 1		D3010	188254	DIODE	1	
		G. CAPACITOR CH 50V 0.01U 1		D3014	1SS254	DIODE	1	
		E. CAPACITOR 50V 10U 1		D3015	MA151K	DIODE	1	
		C. CAPACITOR CH 50V 0.1U 1	The second secon	D3016	MA151WA	DIODE	1	
C7506		C. CAPACITOR CH 50V 47P 1		D3017	1SS254	DIODE	1	
		G. CAPACITOR CH 50V 0.01U 2			MA4056-M	DIODE	2	THE STATE STATE STATE AND ADDRESS AS THE STATE OF THE STA
		C. CAPACITOR CH 50V 0.1U 1		D3903	188254	DIODE	1	
		SUPER CAPACITOR 1		D3905	188254	DIODE	1	
C7515	EGEAOJKA221	E. CAPACITOR 6. 3V 220U 1		D3906	MA4120-M	DIODE	1	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks	Ref. No.	Part No.	Part Name & Description	Pcs	s Remarks
	MA4056-M	DIODE	2		L2502	VLQ0599J101	COIL 100UH	1	
	188254	DIODE	3		L3001	VLQ0599J100	COIL 10UH	1	
D4901	188254	DIODE	1		L3002	VLQ0599J270	COIL 27UH	1	·
	ERDS2TJ330	C. RESISTOR 1/4W 33	1		L3003	VLQ0599J470	COIL 47UH	1	
			_		1	VLQ0599J390	COIL 39UH	2	,
D7304	MA29T-B	DIODE	1				G01L 68UH	2	
D7305	1SS254	DIODE	1	•				1	<u> </u>
D7307	MA151K	DIODE	1		L3010	VL00599J390	COIL 39UH		ļ — — — — — — — — — — — — — — — — — — —
D7521	MA4220-L	DIODE	1		L3013	VLQ0599J101	COIL 100UH	<u> </u>	
D7523	MA723-VT	DIODE	1		L3014	VLQ0599J100	COIL 10UH	1	
D7601	MA4300-M	DIODE	1		L3015	VLQ0599J470	COIL 47UH	1	
D7602, 03	1SS254	DIODE	2		L3016	VLQ0599J151	COIL 150UH	1	
D7701	MA151WK	DIODE	1		L3017	VLQ0599J820	COIL 82UH	1	
D7702	MA153	DIODE	1		L3018	VLQ0599J151	COIL 150UH	1	
D7705	1SS355	DIODE	1		L3019	VLQ0599J120	COIL 12UH	1	
					L3020	VLQ0599J101	COIL 100UH	1	
DP7501	VSL0505	DISPLAY TUBE	1	[SUPPLIED FROM MBV]	L3021	VLQ0599J270	COIL 27UH	1	
DF 7501	V3E0000	DISIEKT TODE	'	[GOTTETED TROM INDV]	L3022	VLQ0599J6R8	CO1L 6. 8UH	<u> </u>	
100707		10					GOIL 270UH	'	[SUPPLIED FROM MBV]
1C0701	LA7576	IG	1	TOWNER AND SOME WINEY	L3024	VLQ0599J271		\	[SUFFLIED FROM MDV]
101001	PQ20VB2E	10		[SUPPLIED FROM MBV]	L3901-04	VLQ0599J330	COIL 33UH	4	<u> </u>
101201	UPC1093J	IC	_1		L4001	VLQ0599J680	COIL 68UH	1	
101501, 02	RP1354N	16	2		L4002	ELELN103JA	COIL	1	[SUPPLIED FROM MBV]
102501	NJM2904M	10	_1		L5502	ERDS2TJ330	C. RESISTOR 1/4W 33	1	
102502	AN3814K	IC	<u> </u>		L7601	VLQ0599J330	COIL 33UH	1	
IG3001	TDA9725V2	IC	1	[SUPPLIED FROM MBV]	L7602	VLQ0599J2R7	GOIL 2. 7UH	_ 1	
1G3002	TL8850AF	IG	1		L7603	VLQ0599J330	COIL 33UH	1	i
1C3901	STV6400D	IC	1	[SUPPLIED FROM MBV]	L7605	ELESN330KA	COIL 33UH	1	
1 C4 001	BA7795FS	IC	1		L7611	VLQ0599J100	COIL 10UH	1	1
104501	BH7803K	IG	1	[SUPPLIED FROM MBV]	L7701, 02	ELESE390KA	INDUCTOR 39UH	2	2
104901	MC14052BF	IG	<u> </u>	[55.1.2.125 7.16	L7706	ELESN270KA	INDUCTOR 27UH	1	1
104901	MC14053BF	IG	H		L7707	ELESE100KA	INDUCTOR 10UH	1	
					L7708	ELESE101KA	INDUCTOR 100UH	1	1
104903	NJM4558M	10		TOURNI LED EDON NOVI	L/700	ELESEIVIKA	THOUSTON TOOM		·
106001	M37777V1CJ	10	-	[SUPPLIED FROM MBV]	1,00001,04	ED ICONZODOO	H DECISION OF 1/10M	-	<u></u>
107301	TDA9845	10	!		<u> </u>	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	-	·
107302	TA8721SN	1 C	1		LB3006, 07	-	COIL	2	<u> </u>
107501	M35500AFP	10	1	[SUPPLIED FROM MBV]	LB3008	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	L	
107502	S80743AL	IC	1	-	LB4901-03		COIL] 3	3
1G7503	PST7028	IC	1		LB7501	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1	1
107504	PNA4611M02VT	IR RECEIVER UNIT	1		LB7601	VLP0125	COIL	1	1
I C7701	NJM2246M	IC	1	[SUPPLIED FROM MBV]	LB7701	VLP0145	COIL	_1	1
I G7702	SDA5650	IC	1	[SUPPLIED FROM MBV]	LB7801	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1	1
107703	M35062WVAR	IC	1	[SUPPLIED FROM MBV]					
I G7704	ST24W16FB6	IC	1		P1001	VJS3917A016W	CONNECTOR (FEMALE) 16P	1	
107705	M30612VCCZ	IC	1	[SUPPLIED FROM MBV]	P1501	VJS3837A002	CONNECTOR (FEMALE) 2P	1	1
			<u> </u>		P2501	VJP3835A012	CONNECTOR (MALE) 12P	1	1
⚠ IP1001	UNH000300A	IC PROTECTOR	1		P2502	VJS3537A009G	CONNECTOR (FEMALE) 9P	1	1
			2		P3001	VJS3537A016G	CONNECTOR (FEMALE) 16P	-	1
⚠ IP1201, 02		1C PROTECTOR	1		P4001	VJS3837A002	CONNECTOR (FEMALE) 2P	+	1
⚠ IP7601	VSF0015A025	IC PROTECTOR					CONNECTOR (FEMALE) 6P		:
			L.		P4004	VJ3333/A0060	CONNECTOR (PEMALE) OF	⊢-'	
JK4901	VJJ0377	RGA JACK	╚					L	
JK4902	VJS3634	21PIN SCART JACK	1	[SUPPLIED FROM MBV]	PK0701		CONNECTOR (MALE) 10P		
						ļ	CONNECTOR (MALE) 7P	1	
K0702	ERJ3GEY0R00	M. RESISTOR CH 1/16W 0	1		PK7302	VJR0777B005W	CONNECTOR (MALE) 5P	1	<u> </u>
K0704, 05	ERJ3GEY0R00	M. RESISTOR CH 1/16W 0	2						
K2501	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1		PP0701	VJP3589A004B	CONNECTOR (MALE) 4P	[1	![
	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	2		PP7701	VJP3043G012W	CONNECTOR (MALE) 12P	[1	
	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	2		PP7702	VJP3043G015W	CONNECTOR (MALE) 15P	1	1
K3902	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1					-	
K4003, 04	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	2		PS7701	VJS3043F012W	CONNECTOR (FEMALE) 12P	1	1
	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	2		PS7702		CONNECTOR (FEMALE) 15P	-	1
			2		107702	. UCCUTUDO TOIL	CONTROL (I LIBELL) 101	·	1
K4902, 03	ERJ6GMZOROO		2		00701	MCDEO1 C	TDANCISTOR		1
K5501	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	[]		Q0701	MSD601-S	TRANSISTOR		
K6002	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1		Q0702	MSB709-R	TRANSISTOR	₽!	1
K6004	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1		Q1001	2SD601A	TRANSISTOR	1 1	
K7302	ERJ3GEY0R00	M. RESISTOR CH 1/16W 0	<u></u> 1		Q1002	2SD602A	TRANSISTOR	1.1	!
K7315	ERJ3GEYG302	M. RESISTOR CH 1/16W 3K	1		Q1003	2SD1996	TRANSISTOR	L 1	1
K7316	ERJ6GEY0R00	M. RESISTOR CH 1/10W 0	1		01004	2SB710A	TRANSISTOR	1	II
K7507	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1		Q1005	2SD25440PQA	TRANSISTOR	1	1
K7607	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1		Q1006	2SD1996	TRANSISTOR	1	1
K7007	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1		Q1007	2SD602A-R	TRANSISTOR	1	1
	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	+ +		Q1201	2SD2259	TRANSISTOR	-	1
K7804	1		+ +	-		2SD2259 2SD1996	TRANSISTOR	1	1
K7806	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		<u> </u>	Q1202	· · · · · · · · · · · · · · · · · · ·			1
			<u> </u>	ļ	Q1501	PNB2301MBV	TRANSISTOR	-	1
L0701	VLQ0163JR12	COIL 0. 12UH	1_1	<u> </u>	Q1502	PNB2301MAV	TRANSISTOR	1_	
L0705	VLQ0163J5R6	COIL 5. 6UH	1		Q1503	2SD601A	TRANSISTOR		1
L0706	VLQEL05S150K	COIL 15UH	1		03001, 02	2SD601A	TRANSISTOR	1 2	2
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Ref. No.	Part No.	Part Name & Description Pcs	Remarks	Ref. No.	Part No.	Part Name & Descriptio	n Pc	s Remarks
Q3003	MSC2295-C	TRANSISTOR 1	- 190.1	R1003, 04	ERJ6GMYG562	M. RESISTOR CH 1/10W 5.6K		2
Q3004	2SB709A	TRANSISTOR 1		R1005	ERDS2TJ222	C. RESISTOR 1/4W 2. 2K		1
Q3005	2SD601A	TRANSISTOR 1		R1006	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K		1
Q3008	MSC2295-C	TRANSISTOR 1		R1007, 08	ERDS2TJ822	G. RESISTOR 1/4W 8.2K		2
03012, 13		TRANSISTOR 2		R1009, 10	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K		2
Q3014	2SB709A	TRANSISTOR 1		R1011	ERJ6GMYG823	M. RESISTOR CH 1/10W 82K		1
Q3015	2SB709A-R	TRANSISTOR 1		R1012	ERDS2TJ472	C. RESISTOR 1/4W 4.7K		1
Q3017	MSC2295-C	TRANSISTOR 1		R1013	ERJ6GMYG153	M. RESISTOR CH 1/10W 15K		1
Q3018	2SD601A	TRANSISTOR 1		R1014	ERJ6GMYG163	M. RESISTOR CH 1/10W 16K		1
Q3019	MSG2295-C	TRANSISTOR 1		R1015	ERJ6GMYG123	M. RESISTOR CH 1/10W 12K	L.	1
Q3021	MSC2295-C	TRANSISTOR 1		R1016, 17	ERJ6GMYG563	M. RESISTOR CH 1/10W 56K		2
Q3022	2SB709A	TRANSISTOR 1		R1018, 19	ERJ6GMYJ683	M. RESISTOR CH 1/10W 68K	2	2
Q3023, 24	MSC2295-C	TRANSISTOR 2		R1022	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K		1
03901, 02	2SD601A	TRANSISTOR 2		R1023	ERJ6GMYG123	M. RESISTOR CH 1/10W 12K	_ 1	1
03903	2SD1328	TRANSISTOR 1		R1024	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K		1
Q4001	2SB710-R	TRANSISTOR 1		R1201	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K	1	1
Q4002 Q4501	2SD602A-R	TRANSISTOR 1		R1202	ERJ6GMYG242	M. RESISTOR CH 1/10W 2.4K		1
Q4502	2SD601A 2SA1515	TRANSISTOR 1		R1204	ERDS2TJ102	C. RESISTOR 1/4W 1K	!	<u> </u>
Q4502 Q4503				R1205	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K		1
Q5502	2SD1468 2SD601A	TRANSISTOR 1 TRANSISTOR 1		R1501, 02	ERJ6GMYG333	M. RESISTOR CH 1/10W 33K	2	<u> </u>
Q7301	MSD601-S	· · · · · · · · · · · · · · · · · · ·		R2504	ERJ6GMYJ105	M. RESISTOR CH 1/10W 1M	1	<u> </u>
Q7601	2SD601A	TRANSISTOR 1 TRANSISTOR 1		R2505	ERJ6GMYG392	M. RESISTOR CH 1/10W 3.9K	1	<u> </u>
Q7602-05	2SD1328-S	TRANSISTOR 1		R2506, 07	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K	1 2	<u></u>
Q7602-05	2SB709A	TRANSISTOR 1		R2510	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	- !	1
Q7701	2SB709A	TRANSISTOR 1		R2511	ERJ6GMYG433 ERJ6GMYJ274	M. RESISTOR CH 1/10W 43K	+-1	
Q7701 Q7702, 03	2SD709A 2SD601A	TRANSISTOR 2		R2513 R2514	ERJ6GMYG102	M. RESISTOR CH 1/10W 270K		
Q7704	2SB709A	TRANSISTOR 1		R2515, 16	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	
Q7705, 06	2SD601A	TRANSISTOR 2		R2515, 16	ERDS2TJ391	M. RESISTOR CH 1/10W 10K C. RESISTOR 1/4W 390	$-\frac{2}{1}$	
Q7707	2SB709A	TRANSISTOR 1		R2510	ERDS1TJ1R2	C. RESISTOR 1/4W 390	+-	
Q7708-11	2SD601A	TRANSISTOR 4		R2521, 22	ERDS2TJ330	C. RESISTOR 1/4W 33	- 2	
Q7712, 13	2SB709A	TRANSISTOR 2		R2523	ERDS1TJ1R5	C. RESISTOR 1/2W 1.5	1	
				R2524	ERDS2TJ330	C. RESISTOR 1/4W 33		
QR1001	MUN2112	TRANSISTOR-RESISTOR 1		R2532	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	+;	
QR1002	MUN2213	TRANSISTOR-RESISTOR 1		R3001	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K	1	`
QR1003	MUN2211	TRANSISTOR-RESISTOR 1		R3002	ERJ6GMYG182	M. RESISTOR CH 1/10W 1.8K	+-	
QR1005	MUN2213	TRANSISTOR-RESISTOR 1			ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	2	
QR1501	MUN2112	TRANSISTOR-RESISTOR 1		R3005	ERJ6GMYG681	M. RESISTOR CH 1/10W 680	1	
QR2504	MUN2213	TRANSISTOR-RESISTOR 1		R3006, 07	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	2	
QR3001	MUN2213	TRANSISTOR-RESISTOR 1		R3008	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K	1	
QR3002	MUN2113	TRANSISTOR-RESISTOR 1		R3009	ERJ6GMYG821	M. RESISTOR CH 1/10W 820	1	
QR3006	UN2210	TRANSISTOR-RESISTOR 1		R3010	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K	1	
QR3007-10		TRANSISTOR-RESISTOR 4		R3011	ERJ6GMYG242	M. RESISTOR CH 1/10W 2.4K	1	
QR3012, 13		TRANSISTOR-RESISTOR 2		R3012	ERJ6GMYG821	M. RESISTOR CH 1/10W 820	1	20.0
QR3014	MUN2212	TRANSISTOR-RESISTOR 1		R3013		M. RESISTOR CH 1/10W 330	1	
QR3901	MUN2212	TRANSISTOR-RESISTOR 1		R3014	ERJ6GMYG561	M. RESISTOR CH 1/10W 560	1	
QR3903	MUN2111	TRANSISTOR-RESISTOR 1	N. W	R3015	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1	
QR3904	MUN2212	TRANSISTOR-RESISTOR 1		R3016		M. RESISTOR CH 1/10W 560	1	
QR4001	MUN2212	TRANSISTOR-RESISTOR 1		R3017		M. RESISTOR CH 1/10W 220	1	
QR4505	MUN2212	TRANSISTOR—RESISTOR 1		R3018		M. RESISTOR CH 1/10W 470	1	
QR6001	MUN2111	TRANSISTOR-RESISTOR 1		R3019		M. RESISTOR CH 1/10W 1K	1	
QR6002	MUN2211	TRANSISTOR-RESISTOR 1				M. RESISTOR CH 1/10W 100	1	
QR7304	MUN2213	TRANSISTOR-RESISTOR 1			ERJ6GMYG470	M. RESISTOR CH 1/10W 47	1	
QR7601	MUN2213	TRANSISTOR-RESISTOR 1		TW-00000-0	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	2	
00704	ED IOCEV IOCO	N DECLETOD OU 1 (100)				M. RESISTOR CH 1/10W 2.7K	1	
R0704		M. RESISTOR CH 1/16W 2.2K 1		R3027		M. RESISTOR CH 1/10W 560	1	
R0705		M. RESISTOR CH 1/16W 5.6K 1		R3029		M. RESISTOR CH 1/10W 10K	1	
R0706, 07 R0708		M. RESISTOR CH 1/16W 2. 7K 2		R3030		M. RESISTOR CH 1/10W 33K	1	
R0708 R0709		M. RESISTOR CH 1/16W 1.5K 1				M. RESISTOR CH 1/10W 47K	1	
		M. RESISTOR CH 1/16W 1M 1 M. RESISTOR CH 1/10W 150K 1				M. RESISTOR CH 1/10W 100K	1	77794
	ERJSGEYG154 ERJ3GEYG471					M. RESISTOR CH 1/10W 47K	1	
R0714		M. RESISTOR CH 1/16W 470 1				M. RESISTOR CH 1/10W 68K	1	
R0715		M. RESISTOR CH 1/16W 47 1 M. RESISTOR CH 1/16W 4.3K 1				M. RESISTOR CH 1/10W 22K	1	
R0716						M. RESISTOR CH 1/10W 1.2K	1	
R0717						M. RESISTOR CH 1/10W 39	1	
		M. RESISTOR CH 1/16W 33 1 M. RESISTOR CH 1/16W 1K 1				M. RESISTOR CH 1/10W 560	1	
R0719		M. RESISTOR CH 1/10W 7.5K 1				M. RESISTOR CH 1/10W 1.2K	-!	
		M. RESISTOR CH 1/16W 1K 1				M. RESISTOR CH 1/10W 560	1	
		M. RESISTOR CH 1/16W 100 1				M. RESISTOR CH 1/10W 39K	1	
		M. RESISTOR CH 1/16W 470 1				M. RESISTOR CH 1/10W 1K	-	
		M. RESISTOR CH 1/16W 1K 1				M. RESISTOR CH 1/10W 270		
		M. RESISTOR CH 1/16W 470 1				M. RESISTOR CH 1/10W 2.7K M. RESISTOR CH 1/10W 270	1	
		M. RESISTOR CH 1/16W 39K 1				M. RESISTOR CH 1/10W 270 M. RESISTOR CH 1/10W 1.5K		· · · · · · · · · · · · · · · · · · ·
		M. RESISTOR CH 1/10W 33K 2				M. RESISTOR CH 1/10W 1.5K	-	
		2		1,000	LIGOUMI UUOZ	III. NEOTOTON OF 1/101 b. 8K		
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Ref. No.	Part No.	Part Name & Description Pcs	Remarks	Ref. No.	Part No.	Part Name & Description	ı Pc	s Remarks
R3064	ERJ6GMYG242	M. RESISTOR CH 1/10W 2.4K 1		R4517	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K		1
R3065	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K 1		R4519	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K	Τ.	
R3066	ERJ6GMYK225	M. RESISTOR CH 1/10W 2.2M 1		R4520, 21	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K	1	2
R3067	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1	*	R4522, 23	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1 2	2
R3069	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K 1		R4528	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K	+-	i
R3070	ERJ6GMYG183	M. RESISTOR CH 1/10W 18K 1		R4529	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	+-	1
R3071	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R4530	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K	+-,	1
R3072	ERJ6GMYG821						+	1
				R4531	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	┿.	<u> </u>
R3073	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4532	ERJ6RBD273	M. RESISTOR CH 1/10W 27K	\perp	·
R3075, 76		M. RESISTOR CH 1/10W 2K 2		R4533	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K		1
R3077	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K 1		R4534	ERJ6RBD273	M. RESISTOR CH 1/10W 27K		1
R3078	ERJ6GMYG681	M. RESISTOR CH 1/10W 680 1		R4535	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	-	
R3079	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R4536	ERJ6GEYG222	M. RESISTOR CH 1/10W 2.2K	-	
R3080	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4538	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K		i
R3081	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K 1		R4540	ERDS2TJ471	C. RESISTOR 1/4W 470	1	1
R3082		M. RESISTOR CH 1/10W 1K 1		R4541	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K	+-	
R3084, 85		M. RESISTOR CH 1/10W 820 2		R4542	ERDS2TJ471	C. RESISTOR 1/4W 470	+-	d
R3086		M. RESISTOR CH 1/10W 1K 1		R4543	ERJ6GEYG103	M. RESISTOR CH 1/10W 10K	+-	
							1	
R3087	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4544	ERJ6GEYF393	M. RESISTOR CH 1/10W 39K	1	
R3088	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K 1		R4545		M. RESISTOR CH 1/10W 2.2M	1	
R3089	ERJ6GMYJ391	M. RESISTOR CH 1/10W 390 1		R4548, 49	ERJ6GMYG101	M. RESISTOR CH 1/10W 100		2
R3090		M. RESISTOR CH 1/10W 560 1		R4558-60	ERG1SJ270	M. RESISTOR 1W 27		
R3091	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K 1		R4901, 02	VLP0147	COIL	2	2
R3092	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 1		R4903-06	ERJ6GMYG331	M. RESISTOR CH 1/10W 330	7	
R3093	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K 1		R4907, 08	VLP0147	COIL	12	2
R3095, 96		M. RESISTOR CH 1/10W 560 2		R4909		M. RESISTOR CH 1/10W 22K	1=	[
R3097	ERJ6GMYG681	M. RESISTOR CH 1/10W 680 1		R4910		M. RESISTOR CH 1/10W 75	+-	1
R3113	ERJ6GMYG332	M. RESISTOR CH 1/10W 3. 3K 1		R4910		M. RESISTOR CH 1/10W 6.8K	+.	1
	ERJ6GMYG103					L	+.	1
				R4912	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K	1	
R3117	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K 1		R4913		M. RESISTOR CH 1/10W 6.8K		
R3118	ERJ6GMYG470	M. RESISTOR CH 1/10W 47 1		R4914	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K		1
R3901	ERJ6GMYG153	M. RESISTOR CH 1/10W 15K 1		R4917	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K		1
R3903, 04	ERJ6GMYG750	M. RESISTOR CH 1/10W 75 2		R5516	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1	
R3905, 06	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 2		R5519	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	i
R3907, 08	VLP0147	COIL 2		R6001	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1	
R3909	ERJ6GMYG750	M. RESISTOR CH 1/10W 75 1		R6002	ERJ6GMYG183	M. RESISTOR CH 1/10W 18K	1	i T
R3911	ERJ6GMYG104	M. RESISTOR CH 1/10W 100K 1		R6003	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	1
R3914	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R6005	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
R3921	ERDS1TJ222	C. RESISTOR 1/2W 2. 2K 1		R6006	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	T i	
R3922	ERDS2TJ561	C. RESISTOR 1/4W 560 1		R6007		M. RESISTOR CH 1/10W 27K	-	i
R3923	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K 1				M. RESISTOR CH 1/10W 2.7K	1 2	,
	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220 2		R6010		M. RESISTOR CH 1/10W 22K	+ :	
R3933	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K 1		R6011	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	+	
R4001	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K 1						
							-	
R4002	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K 1		R6014	ERDS2TJ181	C. RESISTOR 1/4W 180	1	
R4003	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K 1			ERJ6GMYG273	M. RESISTOR CH 1/10W 27K		:
R4004		M. RESISTOR CH 1/10W 10K 1		R6017		M. RESISTOR CH 1/10W 2.2K	1	
		M. RESISTOR CH 1/10W 10 1		R6018		M. RESISTOR CH 1/10W 0		
R4006	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220 1		R6019	ERJ6GMYJ106	M. RESISTOR CH 1/10W 10M	1	
R4007	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R6020	ERJ6GMYG681	M. RESISTOR CH 1/10W 680	1	1
R4008		M. RESISTOR CH 1/10W 390 1		R6021	ERJ6GMYJ105	M. RESISTOR CH 1/10W 1M	1	1
R4009	ERJ6GMYG273	M. RESISTOR CH 1/10W 27K 1		R6022	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	
R4010		M. RESISTOR CH 1/10W 47K 1		R6025	ERDS2TJ121	C. RESISTOR 1/4W 120	1	
R4011		M. RESISTOR CH 1/10W 6.2K 1		R6026	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K	1	
R4012		M. RESISTOR CH 1/10W 2.7K 1		R6027		M. RESISTOR CH 1/10W 1K	1	il .
R4014		M. RESISTOR CH 1/10W 220 1		R6028		M. RESISTOR CH 1/10W 47K	1	i
R4015		M. RESISTOR CH 1/10W 18K 1		R6031		M. RESISTOR CH 1/10W 27K		
R4016		M. RESISTOR CH 1/10W 47K 1		R6032		M. RESISTOR CH 1/10W 39K		<u> </u>
		1			·		-	
R4017				R6033		M. RESISTOR CH 1/10W 27K	1	
R4018		M. RESISTOR CH 1/10W 680 1		R6034		M. RESISTOR CH 1/10W 10K	1	
R4019		M. RESISTOR CH 1/10W 390K 1		R6040		M. RESISTOR CH 1/10W 47K	1	
R4020	·	M. RESISTOR CH 1/10W 220 1		R6042	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K		`
		M. RESISTOR CH 1/10W 10K 2		R6063	ERJ6GMYG562	M. RESISTOR CH 1/10W 5.6K	1	,
R4023	ERJ6GMYG912	M. RESISTOR CH 1/10W 9.1K 1		R7302	ERJ3GEYG113	M. RESISTOR CH 1/16W 11K	1	
R4024, 25	ERJ6GMYG682	M. RESISTOR CH 1/10W 6.8K 2		R7303	ERJ3GEYG222	M. RESISTOR CH 1/16W 2.2K	T 1	
R4026		M. RESISTOR CH 1/10W 12K 1		R7304	ERJ3GEYG392	M. RESISTOR CH 1/16W 3.9K	1	
R4027		M. RESISTOR CH 1/10W 1K 1		R7305	ERJ3GEYG562	M. RESISTOR CH 1/16W 5.6K	1	
R4028		M. RESISTOR CH 1/10W 1M 1		R7307	ERJ3GEYG272	M. RESISTOR CH 1/16W 2.7K	+;	
R4029		M. RESISTOR CH 1/10W 8. 2K 1		R7311	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	+-;	
R4029		M. RESISTOR CH 1/10W 12K 1		R7311				
	 				ERJ3GEYJ273	M. RESISTOR CH 1/16W 27K	+	
R4032	1			R7320	ERJ6GEYG103	M. RESISTOR CH 1/10W 10K	1	
R4033		M. RESISTOR CH 1/10W 33K 1		R7323	ERJ3GEYG472	M. RESISTOR CH 1/16W 4.7K	1	
R4034		M. RESISTOR CH 1/10W 2. 2K 1			ERJ3GEYG471	M. RESISTOR CH 1/16W 470	2	
R4037	 	M. RESISTOR CH 1/10W 0 1		R7326	ERJ3GEYG113	M. RESISTOR CH 1/16W 11K	1	
R4516	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K 1		R7327	ERJ6GEYG103	M. RESISTOR CH 1/10W 10K	1	
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Ref. No.	Part No.	Part Name & Description Pc	s Remarks	Ref. No.	Part No.	Part Name & Description	Pcs	Remarks
R7328	ERJ3GEYOROO		1	R7737	ERJ6GEYF822	M. RESISTOR CH 1/10W 8.2K	1	
R7329	ERJ3GEYG332	M. RESISTOR CH 1/16W 3.3K	1	R7738	ERJ6GEYG821	M. RESISTOR CH 1/10W 820	_1	7
R7330	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0		R7739	ERJ6GEYG512	M. RESISTOR CH 1/10W 5.1K	1	A-7/- 44 44
R7331	ERJ3GEYG113	M. RESISTOR CH 1/16W 11K	'	R7741	ERJ6GEYG222	M. RESISTOR CH 1/10W 2.2K	1	
R7336	ERJ6GEYJ471	M. RESISTOR CH 1/10W 470		R7742	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K	1	
R7337 .	ERJ3GEYG471	M. RESISTOR CH 1/16W 470 M. RESISTOR CH 1/16W 1 8K		R7743	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	1	
R7345 R7352, 53	ERJ3GEYG182 ERJ3GEYJ103	M. RESISTOR CH 1/16W 1.8K M. RESISTOR CH 1/16W 10K		R7744	ERJ6GEYF333	M. RESISTOR CH 1/10W 33K		
R7354, 55	ERJ3GEYG102	M. RESISTOR CH 1/16W 1K		R7745	ERJ6GEYG153	M. RESISTOR CH 1/10W 15K	+	
R7358, 59	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0		R7746 R7747	ERJ6GEYG221 ERJ6GEYG104	M. RESISTOR CH 1/10W 220 M. RESISTOR CH 1/10W 100K	-	
R7362, 63	ERJ3GEYJ103		2	R7747	ERJ6GEYJ224	M. RESISTOR CH 1/10W 220K	- <u>†</u>	
R7501	ERDS2TJ5R6	C. RESISTOR 1/4W 5.6	1	R7749	ERJ6GEYG104	M. RESISTOR CH 1/10W 100K	1	
R7502, 03	ERJ6GMYG202		2	R7750	ERJ6GEYJ225	M. RESISTOR CH 1/10W 2.2M	1	
R7505	ERJ6GMYG432	M. RESISTOR CH 1/10W 4.3K		R7752	ERJ6GEYG273	M. RESISTOR CH 1/10W 27K	1	
R7506-08	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K	3	R7753	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K	1	
R7509	ERJ6GMYG822	M. RESISTOR CH 1/10W 8.2K		R7754	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1	
R7510	ERJ6GMYG562	M. RESISTOR CH 1/10W 5.6K		R7755	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K	1	
R7511	ERJ6GMYG432	M. RESISTOR CH 1/10W 4.3K		R7756	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	1	
R7512	ERJ6GMYG101	M. RESISTOR CH 1/10W 100		R7757	ERJ6GEYG103	M. RESISTOR CH 1/10W 10K	1	
R7514	ERJ6GMYG822	M. RESISTOR CH 1/10W 8.2K	` <u> </u>	R7759-64	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	6	
R7515	ERJ6GMYG562	M. RESISTOR CH 1/10W 5.6K	`	R7766, 67	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	2	
R7516	ERJ6GMYG432	M. RESISTOR CH 1/10W 4.3K		R7768	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	\perp 1	
R7517 R7520, 21	ERJ6GMYG101 ERJ6GMYG103	M. RESISTOR CH 1/10W 100 M. RESISTOR CH 1/10W 10K		R7769	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K	1	
	ERJ6GMYJ303	M. RESISTOR CH 1/10W 10K : M. RESISTOR CH 1/10W 30K :		R7770 R7771	ERJ6GEYG332	M. RESISTOR CH 1/10W 3.3K	뭐	
R7523-25	ERJ6GMYJ181	M. RESISTOR CH 1/10W 180	,	R7774-78	ERJ6GEYG101 ERJ6GEYG101	M. RESISTOR CH 1/10W 100 M. RESISTOR CH 1/10W 100	1 5	· · · · · · · · · · · · · · · · · · ·
R7528	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K		R7779, 80	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	2	
	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K		R77781	ERJ6GEYF473	M. RESISTOR CH 1/10W 4.7K	1	
R7533	ERJ6GMYJ303	M. RESISTOR CH 1/10W 30K				TIN TIN	┌┤	
R7534	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220		\$1501	VSS0520	MODE SELECT SWITCH	1	
R7535	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K		\$7503, 04	EVQ11L07B	SWITCH	2	
	ERJ6GMYG101	M. RESISTOR CH 1/10W 100	?	S7505	VES0834	S-TAB SWITCH	1	V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
R7603	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K		\$7506, 07	EVQ11L07B	SWITCH	2	
	ERG2SJ331	M. RESISTOR 2W 330	2	S7509-11	EVQ11L07B	SWITCH	3	
	ERJ6GMYJ683	M. RESISTOR CH 1/10W 68K						
	ERJ6GMYG151	M. RESISTOR CH 1/10W 150 2		T0703	EQV5EC071A	TRANSFORMER	1	
R7611 R7612	ERJ6GMYG103 ERJ6GMYG561	M. RESISTOR CH 1/10W 10K M. RESISTOR CH 1/10W 560		T0704	EQV5EC072A	TRANSFORMER	1	
	ERJ6GMYG101	M. RESISTOR CH 1/10W 100 2)	T4001 T7301	EQQ7QF024P EQR7QG028P	TRANSFORMER TRANSFORMER		
R7618	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K		T7304	EIS5EG017A	TRANSFORMER		
R7619	ERJ6GMYG100	M. RESISTOR CH 1/10W 10	The state of the s	T7305	EQS5EG033A	TRANSFORMER	-	
R7620	ERDS2TJ471	C. RESISTOR 1/4W 470					H	W. C. C. C. C. C. C. C. C. C. C. C. C. C.
R7621	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K		⚠ TU7601	ENG47279G1	TUNER	1	[SUPPLIED FROM MBV]
R7622	ERJ6GMYG104	M. RESISTOR CH 1/10W 100K						
R7624	ERDS2TJ182	C. RESISTOR 1/4W 1.8K		VR0701	EVNCBAA00B24	V. RESISTOR 20K	1	
R7701	ERJ6GEYG105	M. RESISTOR CH 1/10W 1M			EVNCYAA03B23		2	
R7702		M. RESISTOR CH 1/10W 68			EVNCYAA03B52		2	
R7703	ERJ6GEYF822	M. RESISTOR CH 1/10W 8. 2K 1		VR7301	EVNCBAA00B53	V. RESISTOR 5K	1	
R7704 R7705	ERJ6GEYG105 ERJ6GEYG222	M. RESISTOR CH 1/10W 1M 1 M. RESISTOR CH 1/10W 2.2K 1		V0701	VI F1A1C	CU TCD		COURDI LED EDON MOVS
R7706		M. RESISTOR CH 1/10W 560K 1		X0701 X0703	VLF1416 EFCS5R5MW5	FILTER CERAMIC FILTER	1	[SUPPLIED FROM MBV]
R7707		M. RESISTOR CH 1/10W 100K		X0703 X0704	VLF1368	FILTER	1	
		M. RESISTOR CH 1/10W 6.8K 1		X3001	VSX0162	CRYSTAL OSCILLATOR	1	
		M. RESISTOR CH 1/10W 1.2M 1		X6001	VSX0830	CRYSTAL OSCILLATOR	1	
	77 March 1997	M. RESISTOR CH 1/10W 6.8K 1		X6002	VSX0660	GRYSTAL OSCILLATOR	1	
R7711		M. RESISTOR CH 1/10W 1.2M 1		X7301	EFCS5R5MS5	GERAMIC FILTER	1	
		M. RESISTOR CH 1/10W 100 1		X7304	EFCS5R74MS5B	CERAMIC FILTER	1	
		M. RESISTOR CH 1/10W 1K 3		X7305	VSX0648	CRYSTAL OSCILLATOR	1	
		M. RESISTOR CH 1/10W 330 1		X7701	VSX0934	CERAMIC OSCILLATOR	1	[SUPPLIED FROM MBV]
		M. RESISTOR CH 1/10W 1K 1						
		M. RESISTOR CH 1/10W 820 1		<u> </u>		MISCELLANEOUS		<u></u>
		M. RESISTOR CH 1/10W 2. 2K 1			VXQ0648	FIP HOLDER	1	FOR RECORES 5464 5 5 5
		M. RESISTOR CH 1/10W 3. 9K 1			VMP4894	SUPPORT ANGLE		FOR DECODER PACK C.B.A.
		M. RESISTOR CH 1/10W 1.1K 1 M. RESISTOR CH 1/10W 8.2K 1			VMP4471	TV DEMODULATOR ANGLE	-1	FOR TV DEMODULATOR C.B.A.
		M. RESISTOR CH 1/10W 8. 2K 1		ļ				TO THE PROPERTY OF A THE PARK NAME OF \$1.50 ALL M. A
1		M. RESISTOR CH 1/10W 1K 2			VEP06C30B	MAIN C. B. A.	\dashv	[SUPPLIED FROM MBV]
		M. RESISTOR CH 1/10W 1.5K 1			1 TI 00000D	IIIVITA V. D. A.	\rightarrow	(RTL) NV-HD630B/B-S
		M. RESISTOR CH 1/10W 680 1		G0701-03	ECUX1H1037FV	C. CAPACITOR CH 50V 0.01U	3	(ATE) HT 1100000/0-0
		M. RESISTOR CH 1/10W 2.2K 1		G0704		C. CAPACITOR CH 50V 330P	1	
		M. RESISTOR CH 1/10W 1M 1		C0705		C. CAPACITOR CH 50V 150P	1	
		M. RESISTOR CH 1/10W 6.8K 1		C0706	ECEA1HKAOR1	E. CAPACITOR 50V 0.1U	1	
		M. RESISTOR CH 1/10W 10K 1				G. CAPAGITOR CH 50V 0.01U	2	
R7735		M. RESISTOR CH 1/10W 33K 1		C0709	T	C. CAPACITOR CH 50V 12P	1	
R7736	ERJ6GEYG104	M. RESISTOR CH 1/10W 100K 1		G0710	ECUX1H470JPV	C. CAPACITOR CH 50V 47P	1	

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Ref. No.	Part No.	Part Name & DescriptionPcs	Remarks	Ref. No.	Part No.	Part Name & Description	Pcs	s Remarks
C0711	EGEA1CKA220	E. CAPACITOR 16V 22U 1		G3040, 41	ECUM1H330JCN	C. CAPACITOR CH 50V 33P	2	
C0712	ECUX1H103ZFV	C. CAPACITOR CH 50V 0. 01U 1		G3042	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1	
G0714	ECQB1H473JF	P. CAPACITOR 50V 0. 047U 1		G3043	ECUM1C105ZFN	C. CAPACITOR CH 16V 1U		
C0715	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U 1		G3044, 45		C. CAPACITOR CH 50V 0. 1U	2	
C0716	EGEA1CKA470	E. CAPACITOR 16V 47U 1		C3051		C. CAPACITOR CH 50V 0.01U	1	
C0717	ECUX1H270JPV	C. CAPACITOR CH 50V 27P 1		G3052		C. CAPACITOR CH 50V 0. 1U	1	
C0718	ECEA1HKSR47	E. CAPACITOR 50V 0. 47U 1		G3053		C. CAPACITOR CH 50V 1500P	\vdash_{i}	
C0719	ECUX1H430JCV	G. CAPACITOR CH 50V 43P 1	[SUPPLIED FROM MBV]	G3054		G. CAPACITOR CH 50V 3900P	H	
G0720		G. GAPACITOR CH 50V 0.01U 1	[CONTENED THOM MAY]	G3055	ECEAOJKA470	E. CAPACITOR 6. 3V 47U	i	
G0720	EGUX1H103ZFV	C. CAPACITOR CH 50V 0.01U 1		G3056		C. CAPACITOR CH 50V 220P	-	
C0723	EGEA1HKAOR1	E. CAPACITOR 50V 0. 1U 1		G3057	ECEAOJKA221	E. CAPACITOR 6. 3V 220U	-:	
	EGQB1H473JF			G3058, 59	ECUM1H102KBN	C. CAPACITOR CH 50V 1000P	-	
G0724 G0726	EGUX1H103ZFV	P. CAPACITOR 50V 0. 047U 1 C. CAPACITOR CH 50V 0. 01U 1	 	C3060		C. CAPACITOR CH 50V 0. 01U		····
				C3061	EGEA1EKA4R7	E. GAPACITOR CIT 30V U. 010	-	
00729	ECEATCKA100			03062		C. CAPACITOR CH 50V 39P	-	
00730	ECUX1H103ZFV			G3063	1		H	[SUPPLIED FROM MBV]
G0732	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U 1	COURDI LED COON HEW?	G3065	<u> </u>	C. CAPACITOR CH 50V 1000P C. CAPACITOR CH 50V 0. 022U	-	[SUFFLIED FROM MOV]
G1001	ECEA1AKG220	E. CAPACITOR 10V 22U 1	[SUPPLIED FROM MBV]		·		;	
C1002	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U 1		03066		C. CAPACITOR CH 25V 0. 1U	+:	
C1003	ECEA1CGE470	E. CAPACITOR 16V 47U 1		03067	~ **************	G. CAPACITOR CH 50V 47P		FOURDILLES FROM MRV
G1004		C. CAPACITOR CH 50V 0.01U 1		03068		C. CAPACITOR CH 50V 680P	1	[SUPPLIED FROM MBV]
G1005	ECEA1AKA220	E. CAPACITOR 10V 22U 1		C3069		C. CAPACITOR CH 50V 68P	├ -!	
C1006		C. CAPACITOR CH 50V 0.01U 1		G3070	ECUM1H820JCN	C. CAPACITOR CH 50V 82P	\vdash 1	
G1009	ECEA1EGE470	E. CAPACITOR 25V 47U 1		G3071	ECUM1H101JCN	C. CAPACITOR CH 50V 100P	1	
G1201	ECEAOJKA101	E. CAPACITOR 6.3V 100U 1		G3072	-	C. CAPACITOR CH 50V 0.1U	1-1	
G1202	L	C. CAPACITOR CH 50V 0. 01U 1		G3073	-	C. CAPACITOR CH 50V 1000P	_1	
C1203		E. CAPACITOR 16V 22U 1		G3074	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1_1	
C1204, 05		G. CAPACITOR CH 50V 0.01U 2		G3075	ECUX1C474KBN	C. CAPACITOR CH 16V 0. 47U	11	
C1501		C. CAPACITOR CH 50V 220P 1	W. A. A. A. A. A. A. A. A. A. A. A. A. A.	C3076	ECUM1E104KBN	C. CAPACITOR CH 25V 0.1U	1	
C2505		E. CAPACITOR 6.3V 47U 1		G3077	ECEA1HKA010	E. CAPACITOR 50V 1U	1_1	
02506	ECEA1HKNR47	E. CAPACITOR 50V 0.47U 1		G3078	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	1	
C2507-10	ECUM1H563ZFN	C. CAPACITOR CH 50V 0. 056U 4		C3079	ECUM1H222KBN	G. CAPACITOR CH 50V 2200P	1	
G2511	EGEA1GKA101	E. CAPACITOR 16V 100U 1		G3080	ECUM1E333KBN	C. CAPACITOR CH 25V O. 033U	1	
G2512	ECEAOJKA221	E. CAPACITOR 6.3V 220U 1		C3081	ECEA1HKA010	E. CAPACITOR 50V 1U	_1	
G2513	EGEA1EKA4R7	E. CAPACITOR 25V 4.7U 1		03082	EGUM1H330JCN	G. CAPACITOR CH 50V 33P	1	
G2514	ECEA1CKA100	E. CAPACITOR 16V 10U 1		C3083	ECUM1H680JCN	G. CAPACITOR CH 50V 68P	_ 1	
G2517	ECEAOJKA221	E. CAPACITOR 6.3V 220U 1		C3085	ECUM1H181JCN	C. CAPACITOR CH 50V 180P	1	
G2519	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U 1		C3086	ECUM1H22OJCN	C. CAPACITOR CH 50V 22P	1	
G2520	ECUX1H392KBN	C. CAPACITOR CH 50V 3900P 1		C3087	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1	
G2523	ECEA1EGE470	E. CAPACITOR 25V 47U 1		C3088	ECUM1H22OJCN	C. CAPACITOR CH 50V 22P	1	
G2524	ECEAOJKA221	E. CAPACITOR 6.3V 220U 1		C3089	ECUM1H180JCN	C. CAPACITOR CH 50V 18P	1	
G2525	ECQV1H683JM	P. GAPACITOR 50V 0. 068U 1		C3090	ECUM1H330JCN	C. CAPACITOR CH 50V 33P	1	
C2526-28	ECUM1E104KBN	C. CAPACITOR CH 25V 0.1U 3		C3092	ECUM1H681JCN	C. CAPACITOR CH 50V 680P		
G2530	EGEA1VKN4R7	E. GAPACITOR 35V 4. 7U 1		C3094	ECUM1H620JCN	C. CAPACITOR CH 50V 62P	1	
C2531	ECUM1H473ZFN	C. CAPACITOR CH 50V 0. 047U 1		C3095	ECUM1C105ZFN	C. CAPACITOR CH 16V 1U	1	
G2532, 33	EGEA1VKN4R7	E. GAPAGITOR 35V 4.7U 2		C3096	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1	
G2535, 36	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U 2		G3097	ECUM1H151JCN	C. CAPACITOR CH 50V 150P	1	
G3002	ECUM1H330JCN	C. CAPACITOR CH 50V 33P 1		C3099	ECUM1H220JCN	C. CAPACITOR CH 50V 22P	1	_
G3003	ECUM1H681JCN	C. CAPACITOR CH 50V 680P 1		C3101, 02	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	2	2
C3007	ECUM1H22OJCN	C. CAPACITOR CH 50V 22P 1		G3109	ECUM1H223ZFN	C. CAPACITOR CH 50V 0. 022U	1	
C3008	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U 1		C3901	ECEA1CKA470	E. CAPACITOR 16V 47U	1	
G3009	ECUM1H103ZFN	C. CAPACITOR CH 50V 0. 01U 1		C3902, O3	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	2	
G3010	ECEA1HKAOR1	E. CAPACITOR 50V 0.1U 1		C3904	ECEA1CKA470	E. CAPACITOR 16V 47U	1	
G3011, 12		C. CAPACITOR CH 50V 0.1U 2		C3905-07	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	3	3
C3013	ECUM1H080DCN	C. CAPACITOR CH 50V 8P 1		C3908	ECUM1C105ZFN	C. CAPACITOR CH 16V 1U	1	
C3014	ECUM1H270JCN	C. CAPACITOR CH 50V 27P 1		C3910	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	1	
C3015, 16	ECUM1H101JCN	C. CAPACITOR CH 50V 100P 2		C3912, 13	ECEA1CKA470	E. CAPACITOR 16V 47U	2	2
C3018	ECUM1H104ZFN	C. CAPACITOR CH 50V 0, 1U 1		C3915	ECUM1H104ZFN	G. CAPACITOR CH 50V 0. 1U	1	
C3019		E. CAPACITOR 6.3V 100U 1		G3916	ECEA1CKA100	E. CAPACITOR 16V 10U	1	
C3020		G. CAPACITOR CH 50V 0.1U 1		G3917		C. CAPACITOR CH 50V 0.1U	1	
C3021		E. CAPACITOR 6.3V 220U 1		G3918-20		E. CAPACITOR 6. 3V 47U	3	3
C3022		G. CAPACITOR CH 50V 0.01U 1		C3921, 22		C. CAPACITOR CH 50V 0. 1U	1 2	2
C3023		C. CAPACITOR CH 50V 0.01U 1		C3923		E. CAPACITOR 16V 10U	1	
03024		G. CAPACITOR CH 50V 4700P 1		G3924	_	E. CAPACITOR 6. 3V 47U	1	
03024		G. CAPACITOR CH 50V 0.1U 1		G4002		C. CAPACITOR CH 50V 1500P	1	1
C3026		G. CAPACITOR CH 50V 47P 1	<u> </u>	G4003		C. CAPACITOR CH 50V 0. 022U	1	
		E. CAPACITOR 16V 10U 2		G4004	ECEAOJKA221	E. CAPACITOR 6. 3V 220U	1	
C3027, 28		C. CAPACITOR CH 50V 0. 022U 1		C4005	ECQB1H223JF	P. CAPACITOR 50V 0. 022U	-	
C3029		E. CAPACITOR 01 50V 0. 0220 1		C4005		G. CAPACITOR CH 50V 470P	1	,
G3030		E. CAPACITOR 25V 4. 7U 1		C4008, 09	ECEA1CKA220	E. CAPACITOR 16V 22U	1 -	
						C. CAPACITOR CH 50V 1200P	+	[SUPPLIED FROM MBV]
03032		C. CAPACITOR CH 50V 0. 1U 1		G4010 G4011		E. CAPACITOR GH SOV 1200P	+	[CONTENED FROM MDV]
03033	+-	G. GAPACITOR CH 50V 0.01U 1 G. GAPACITOR CH 50V 0.01U 2					+-;	<u> </u>
				C4012	—		-	
03037	<u> </u>	E. CAPACITOR 6. 3V 100U 1		C4013		G. GAPACITOR CH 50V 1500P		
C3038		C. CAPACITOR CH 16V 1U 1		C4014		E. CAPACITOR 16V 10U		
G3039	EGUMTHT03ZFN	C. CAPACITOR CH 50V 0.01U 1		C4015	EGUM IG 105ZFN	G. CAPACITOR CH 16V 1U		
							-	
	1					<u> </u>		1

Ref. No.	Part No.	Part Name & Description	Pos	Remarks	Ref. No.	Part No.	Part Name & Description	n.	
C4016, 17		C. CAPACITOR CH 50V 0. 015U	2	Remarks	C7513		C. CAPACITOR CH 50V 0.1U	$\overline{}$	s Remarks
G4019		G. CAPACITOR CH 50V 8200P	1		G7514	VCE0073	SUPER CAPACITOR	╁	
G4020	ECEA1HKA4R7	E. CAPACITOR 50V 4. 7U	1		G7515	ECEAOJKA221	E. CAPACITOR 6. 3V 220U	-	
C4021	ECUM1H222JCN	G. CAPACITOR CH 50V 2200P	1		C7517, 18	ECUM1H101JCN			2
C4022	ECEA1HKAOR1	E. CAPACITOR 50V 0.1U	1		C7601	ECUM1H103ZFN		H	
C4023	ECEA1AKA101	E. CAPACITOR 10V 100U	1		C7602	ECEAOJKA101	E. CAPACITOR 6.3V 100U	-	1
G4024, 25	ECQV1H104B46	P. CAPACITOR 50V 0.1U	2		C7604	ECEAOJKA101	E. GAPACITOR 6. 3V 100U	1	1
C4026	EGEA1AKA220	E. CAPACITOR 10V 22U	1		G7607		C. CAPACITOR CH 50V 0.1U	† -	
G4027	EGEA1CKA100	E. CAPACITOR 16V 10U	1		G7608	ECEA1HKA100	E. CAPACITOR 50V 10U	١.	
G4032	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1		G7609		C. CAPACITOR CH 50V 2200P	-	
C4518	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1		C7610	ECEAOJKA101	E. CAPACITOR 6. 3V 100U	†	1
G4519	ECA1CAK100X	E. CAPACITOR 16V 10U	1		G7611	ECUM1H221JCN	C. CAPACITOR CH 50V 220P	Τ.	1
G4520	ECQB1H223JF	P. CAPACITOR 50V 0. 022U	1		C7614	ECEA1HKA010	E. CAPACITOR 50V 1U	1	
C4521	ECQB1H472JF	P. CAPACITOR 50V 4700P	1		C7615, 16	ECUM1H330JCN	C. CAPACITOR CH 50V 33P	1	2
C4522		E. CAPACITOR 6. 3V 100U	1		C7617	ECEAOJKA221	E. CAPACITOR 6. 3V 220U	1	
C4524, 25	~	E. CAPACITOR 6. 3V 100U	2		C7618, 19	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	1	2
G4527		E. CAPACITOR 6. 3V 100U	1		C7701	ECEAOJKA101	E. CAPACITOR 6. 3V 100U	Γ.	
C4528		C. CAPACITOR CH 50V 0. 022U	_1		C7702, 03	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	2	2
G4529	ECA1HAK4R7	E. CAPACITOR 50V 4. 7U	1	[SUPPLIED FROM MBV]	C7704	ECEAOJKA470	E. CAPACITOR 6. 3V 47U	1	
C4530		C. CAPACITOR CH 50V 0.01U	. 1		C7705	EGEA1HKA010	E. CAPACITOR 50V 1U	1	
C4531		E. CAPACITOR 50V 4. 7U	1		C7706		C. CAPACITOR CH 50V 0. 1U	1	
C4532		E. CAPACITOR 6. 3V 100U	1		C7707	EGEA1HKA010	E. GAPAGITOR 50V 1U	1	
G4536	ECEAOJKA470	E. CAPACITOR 6. 3V 47U	1		C7708, 09		C. CAPACITOR CH 50V 150P	2	2
G4537	· · · · · · · · · · · · · · · · · · ·	E. CAPACITOR 16V 10U	1		G7710		G. CAPACITOR CH 16V 0. 47U	1	
G4538	+	P. CAPACITOR 50V 0. 022U	1		G7711		C. CAPACITOR CH 50V 0. 1U	1	
G4539		P. CAPACITOR 50V 4700P	_1		G7712		G. CAPACITOR CH 50V 2200P	1	
G4541, 42		C. CAPACITOR CH 50V 1500P	2		C7713		G. GAPACITOR CH 25V 0. 033U	1	
	· 	C. CAPACITOR CH 50V 470P	2		G7715		C. CAPACITOR CH 50V 0.1U	_ 1	
C4903, 04		C. CAPACITOR CH 50V 47P	2		C7716		C. CAPACITOR CH 50V 47P	1	
		C. CAPACITOR CH 50V 470P	-2		G7717		C. CAPACITOR CH 50V 0.01U	1	
		C. CAPACITOR CH 50V 47P	2		C7718	ECEA1HKA010	E. CAPACITOR 50V 1U	_ 1	
		M. RESISTOR CH 1/10W 0	2		C7719		C. CAPACITOR CH 50V 0. 1U	1	
C4917		C. CAPACITOR CH 50V 47P C. CAPACITOR CH 50V 0, 1U	- 1		C7722		E. CAPACITOR 50V 1U	1	
C4917		C. CAPACITOR CH 50V 0.1U C. CAPACITOR CH 50V 47P	-		07723	ECEA1EKA4R7	E. CAPACITOR 25V 4. 7U	1	
C6001		C. CAPACITOR CH 16V 1U	4		G7724		C. CAPACITOR CH 16V 1U	1	
C6002		C. CAPACITOR CH 50V 6P	1		G7725		C. CAPACITOR CH 50V 22P	1	
C6003		C. CAPACITOR CH 50V 20P			C7726, 27 C7728		C. CAPACITOR CH 50V 0. 1U	2	
C6004		C. CAPACITOR CH 50V 12P	+		G7729	ECEAOJKA470	C. GAPACITOR CH 50V 82P E. CAPACITOR 6. 3V 47U	1	
C6005		C. CAPACITOR CH 50V 6P	+		G7729 G7730			1	
C6007	·	G. CAPACITOR CH 50V 150P	+		G7731			_ <u>'</u>	
C6009		C. CAPACITOR CH 50V 2200P					C. CAPACITOR CH 50V 100P C. CAPACITOR CH 50V 220P	2	
G6011		E. CAPACITOR 6, 3V 47U	+				G. CAPACITOR CH 50V 220F	2	
G6012		C. CAPACITOR CH 50V 1000P	1		G7737		E. CAPACITOR 6. 3V 100U	1	
C6013		E. CAPACITOR 16V 10U	1		G7738		E. CAPACITOR 6. 3V 47U	7	
C6016		G. CAPACITOR CH 50V 0.1U	1		C7739		C. CAPACITOR CH 50V 0. 1U	1	
C6017, 18		C. CAPACITOR CH 50V 1000P	2		C7740		C. CAPACITOR CH 50V 100P		
G6019		C. CAPACITOR CH 50V 0.01U	1				C. CAPACITOR CH 50V 0.1U	2	
C6020	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1		C7745		C. CAPACITOR CH 50V 82P	1	
C6022, 23	ECUM1H101JCN	C. CAPACITOR CH 50V 100P	2				C. CAPACITOR CH 50V 0. 1U	<u>·</u>	
C7301	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	1		C7804		C. CAPACITOR CH 50V 0.1U	-	
C7302	VCEAOJAW101	E. CAPASITOR 6. 3V 100U	1		C7909		C. CAPACITOR CH 50V 0.1U	1	
G7303	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	1		G7910		E. CAPACITOR 6. 3V 47U	1	
C7304	VGEAOJAW101	E. CAPASITOR 6. 3V 100U	1						
G7307	EGUX1H470JCV	C. CAPACITOR CH 50V 47P	1		D1003	188254	DIODE	1	
G7308	· · · · · · · · · · · · · · · · · · ·	E. CAPACITOR 50V 2. 2U	1		D1004		DIODE	1	
C7311	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		D1005		DIODE	1	
			2		D1006	MA4120-M	DIODE	1	
		C. CAPACITOR CH 25V 0.1U	1		D1009	MA4051-M	DIODE	1	
			1		D1010	188254	DIODE	1	
G7317	VGEA1CAW100	E. CAPACITOR 16V 10U	1		D1011, 12	11ES1	DIODE	2	
C7318			1		D1013	MA723-VT	DIODE	1	
			2		D1015, 16	188254	DIODE	2	
C7321			1		D1501	S1R505S	DIODE	1	
			2		D2501	MA723-VT	DIODE	1	
			3		D2502-05	188254	DIODE	4	
			1		D2506-08	MA151WK	DIODE	3	
C7328			1		D3001	1SS254	DIODE	1	
			1		D3009	ERDS2TJ101	C. RESISTOR 1/4W 100	1	
			1				DIODE	_1	
			1		D3014	188254	DIODE	1	
			1		D3015	MA151K	DIODE	1	
			1		D3016	MA151WA	DIODE	1	
			1				DIODE	1	
C7508, 09	ECUM1H103ZFN (G. CAPACITOR CH 50V 0.01U	2		D3901, 02	MA4056-M	DIODE	2	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks	Ref. No.	Part No.	Part Name & Description	ıÞo	cs Remarks
D3903	188254	DIODE	1		K7904	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	Т	1
D3905	1SS254	DIODE	1	***************************************	K7907	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	T	1
D3906	MA4120-M	DIODE	1		K7909-11	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		3
D3907, 08	MA4056-M	DIODE	2					-	
D4503-05	1SS254	DIODE	3		L0701	VLQ0163JR15	COIL 0. 15UH	+	
D4901	188254	DIODE	Ť		L0705	VLQ0163J4R7	COIL 4. 7UH		1
D5501	ERDS2TJ330	C. RESISTOR 1/4W 33			1				1
·		DIODE 174# 33	- '	COURSE LED EDON MOUS	L0706	VLQEL05S8R2K	COIL 8. 2UH	-	1
D7302	BB135		1	[SUPPLIED FROM MBV]	L2502	VLQ0599J101	COIL 100UH		
D7521	MA4220-L	DIODE	1		L3001	VLQ0599J100	COIL 10UH		1
D7523	MA723-VT	DIODE	1		L3002	VLQ0599J270	GOIL 27UH	L	_1
D7601	MA4300-M	DIODE	1		L3003	VLQ0599J470	COIL 47UH	1	1
D7602, 03	1SS254	DIODE	2		L3006, 07	VLQ0599J390	COIL 39UH		2
D7701	MA151WK	DIODE	1		L3008, 09	VLQ0599J680	COIL 68UH	T	2
D7702	MA153	DIODE	1		L3010	VLQ0599J390	COIL 39UH	╁	1
D7705	188355	DIODE	1		L3013	VLQ0599J101	GOIL 100UH	+-	1
					L3014	VLQ0599J100	GOIL 10UH	+	1
DP7501	VSL0505	DISPLAY TUBE	1	[SUPPLIED FROM MBV]	L3015	VLQ0599J470	COIL 47UH	+-	1
	102000	DIGICAL TOBE	-	[GOTTETED TROST BIDT]	i			⊢	1
FL7301	VLF0633	CU TED	1		L3016	VLQ0599J151	COIL 150UH	╀	
FL/301	VLF0033	FILTER			L3017	VLQ0599J820	COIL 82UH	1	1
100704					L3018	VLQ0599J151	COIL 150UH	1_	1
IG0701	LA7576	IC	1		L3019	VLQ0599J120	COIL 12UH		1
IC1001	PQ20VB2E	IC	1	[SUPPLIED FROM MBV]	L3020	VLQ0599J101	COIL 100UH	1	1
IC1201	UPC1093J	IG	1		L3021	VLQ0599J270	CO1L 27UH	Ĺ	1
IC1501, 02	RP1354N	IC	2		L3022	VLQ0599J6R8	CO1L 6. 8UH	T	1
I G2501	NJM2904M	IC	_ 1		L3024	VLQ0599J271	COIL 270UH		1 [SUPPLIED FROM MBV]
102502	AN3814K	IC	1		L3901-04	VLQ0599J330	COIL 33UH	1	4
1G3001	TDA9725V2	IC	1	[SUPPLIED FROM MBV]	L4001	VLQ0599J680	COIL 68UH	1	1
I C3002	TL8850AF	10	1		L4002	ELELN103JA	COIL	†	1 [SUPPLIED FROM MBV]
I G3901	STV6400D	IC .	1	[SUPPLIED FROM MBV]	L5502	ERDS2TJ330	C. RESISTOR 1/4W 33	+	1
I G4001	BA7795FS	1C	<u> </u>	Feet 1 F1 F5 1 How mp1]	L7301	VLQ0599J3R3	COIL 3. 3UH	+	1
1G4501	ВН7803К	IC	<u>'</u>	[SUPPLIED FROM MBV]	L7301	VLQ0599J1R0	COIL 1UH	-	1
104901	MC14052BF	IC	1	[SOFFEIED FROM MD4]	L7601			-	
		IC				VLQ0599J330	COIL 33UH	1	1
104902	MC14053BF				L7602	VLQ0599J2R7	COIL 2. 7UH	↓_	1
104903	NJM4558M	10			L7603	VLQ0599J330	COIL 33UH	1	1
106001	M37777V1CJ	I C	1	[SUPPLIED FROM MBV]	L7605	ELESN330KA	COIL 33UH	L	1
107301	TDA9874H	I C	_1	[SUPPLIED FROM MBV]	L7611	VLQ0599J100	COIL 10UH		_1
107302	PST7043	10	_ 1		L7701, 02	ELESE390KA	INDUCTOR 39UH		2
107501	M35500AFP	1C	_ 1	[SUPPLIED FROM MBV]	L7707	ELESE100KA	INDUCTOR 10UH	L	1
107502	S80743AL	10	1		L7708	ELESE101KA	INDUCTOR 100UH	T	1
107503	PST7028	IC	1					Г	
107504	PNA4611M02VT	IR RECEIVER UNIT	1		LB3001-04	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		4
I G7701	NJM2246M	IG	1	[SUPPLIED FROM MBV]	LB3006, 07	VLP0145	COIL		2
107702	SDA5650	IC	1	[SUPPLIED FROM MBV]	LB3008	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	t	1
IC7703	M35062WVAR	IC	1	[SUPPLIED FROM MBV]	LB4901-03	VLP0147	COIL	1	3
107704	ST24W16FB6	IC	1		LB7301-04		COIL	1	4
107705	M30612VCCZ	IC	1	[SUPPLIED FROM MBV]	LB7501	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		
107906	M34510W2CR	IC	1	[SUPPLIED FROM MBV]	LB7601	VLP0125	COIL	-	1
107000	INO TO TOTIZOR	1		[OUT LIED THOM WOV]				-	1
⚠ IP1001	UNH000300A	IC PROTECTOR	1			VLP0145 ERJ6GMZOROO	GOIL		
					LB7801	EKJOUMZUKUU	M. RESISTOR CH 1/10W 0		
⚠ 1P1201, 02		IC PROTECTOR	2			11 10004 71 04 011		1	
<u>1 1P7601</u>	VSF0015A025	IC PROTECTOR	_1		P1001		CONNECTOR (FEMALE) 16P	-	1
	V 1 10577	DO1 (10)			P1501		CONNECTOR (FEMALE) 2P	L	1
JK4901		RCA JACK	1		P2501		CONNECTOR (MALE) 12P	L.	1
JK4902	VJS3634	21PIN SCART JACK	_1	[SUPPLIED FROM MBV]	P2502		CONNECTOR (FEMALE) 9P	L	1
					P3001		CONNECTOR (FEMALE) 16P	L	1
		M. RESISTOR CH 1/16W 0	1		P4001	VJ\$3837A002	CONNECTOR (FEMALE) 2P		1
K0704-06	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	3		P4004		CONNECTOR (FEMALE) 6P		1
K2501	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1					T	
K3001, 02	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	2		PK0701	VJR0816E010W	CONNECTOR (MALE) 10P	t	11
		M. RESISTOR CH 1/10W 0	2				CONNECTOR (MALE) 7P	Ι.	1
		M. RESISTOR CH 1/10W 0	1		PK7302		CONNECTOR (MALE) 6P	Η.	1
		M. RESISTOR CH 1/10W 0	2		111,002		CONTROL OF CHARLES	\vdash	
		M. RESISTOR CH 1/10W 0	2	***************************************	PP0701	V. ID3E001004B	CONNECTOR (MALE)		1
							CONNECTOR (MALE) 4P	\vdash	1
			2		PP7701		CONNECTOR (MALE) 12P	H	1
K5501		M. RESISTOR CH 1/10W 0	-1		PP7702	VJP3043G015W	CONNECTOR (MALE) 15P	L	1
		M. RESISTOR CH 1/10W 0	_1						
		M. RESISTOR CH 1/10W 0	1		PS7701		CONNECTOR (FEMALE) 12P	L	1
		M. RESISTOR CH 1/10W 0	2		PS7702	VJS3043B015W	CONNECTOR (FEMALE) 15P	[]	1
K7304	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1				V-112.11.11.11.11.11.11.11.11.11.11.11.11.	Γ	
K7507	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1		Q0701	MSD601-S	TRANSISTOR	1	1
K7608		M. RESISTOR CH 1/10W 0	1		Q0702	MSB709-R	TRANSISTOR	1	1
		M. RESISTOR CH 1/10W 0	1		Q1001	2SD601A	TRANSISTOR	H	1
		M. RESISTOR CH 1/10W 0	ᇻ		Q1002	2SD601A	TRANSISTOR	١-,	1
		M. RESISTOR CH 1/10W 0	긤		Q1002	2SD1996		Η.	1
		M. RESISTOR CH 1/10W 0				- 	TRANSISTOR		1
1.7901, 02	FUGGGHERAM	m. KEOTOTOK OH 1/10ff U	2		Q1004	2SB710A	TRANSISTOR	L.	1
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	L				L		a .	L	

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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks	Ref. No.	Part No.	Part Name & Description	cs	Remarks
Q1005	2SD25440PQA	TRANSISTOR	1		R0719	ERJ6GEYG752	M. RESISTOR CH 1/10W 7.5K	1	TO MAKE THE
Q1006	2SD1996	TRANSISTOR	1		R0720	ERJ3GEYG102	M. RESISTOR CH 1/16W 1K	1	
Q1007	2SD602A-R	TRANSISTOR	1		R0722	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100	1	
Q1201 Q1202	2SD2259 2SD1996	TRANSISTOR TRANSISTOR	1		R0723	ERJ3GEYJ271	M. RESISTOR CH 1/16W 270	_1	
Q1501	PNB2301MBV	TRANSISTOR	1		R0724 R0725	ERJ3GEYJ183 ERJ3GEYJ182	M. RESISTOR CH 1/16W 18K M. RESISTOR CH 1/16W 1.8K	1	
01502	PNB2301MAV	TRANSISTOR	1		R0726	ERJ3GEYG561	M. RESISTOR CH 1/16W 560		
01503	2SD601A	TRANSISTOR	1		R0727	ERJ3GEYG162	M. RESISTOR CH 1/16W 1.6K		[SUPPLIED FROM MBV]
Q3001, 02	2SD601A	TRANSISTOR	2		R0728	ERJ3GEYG471	M. RESISTOR CH 1/16W 470	1	
Q3003	MSC2295-C	TRANSISTOR	1	The control of the co	R0729	ERJ3GEYG102	M. RESISTOR CH 1/16W 1K	1	
Q3004	2SB709A	TRANSISTOR	1		R0732	ERJ3GEYG471	M. RESISTOR CH 1/16W 470	1	
Q3005	2SD601A	TRANSISTOR	1		R0783	ERJ3GEYJ393	M. RESISTOR CH 1/16W 39K	1	
Q3008 Q3012, 13	MSC2295-C 2SD601A	TRANSISTOR TRANSISTOR	2		R1001, 02 R1003, 04	ERJ6GMYG333 ERJ6GMYG562	M. RESISTOR CH 1/10W 33K	2	
Q3014	2SB709A	TRANSISTOR	1		R1005, 04	ERDS2TJ222	M. RESISTOR CH 1/10W 5. 6K C. RESISTOR 1/4W 2. 2K	2	
Q3015	2SB709A-R	TRANSISTOR	1		R1006	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	- <u>'</u>	
03017	MSC2295-C	TRANSISTOR	1		R1007, 08	ERDS2TJ822	C. RESISTOR 1/4W 8.2K	2	
Q3018	2SD601A	TRANSISTOR	1		R1009, 10	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	2	
Q3019	MSC2295-C	TRANSISTOR	1		R1011	ERJ6GMYG823	M. RESISTOR CH 1/10W 82K	1	
Q3021	MSC2295-C	TRANSISTOR	1		R1012	ERDS2TJ472	C. RESISTOR 1/4W 4.7K	_1	
Q3022 Q3023, 24	2SB709A MSC2295-C	TRANSISTOR TRANSISTOR	2		R1013	ERJ6GMYG153	M. RESISTOR CH 1/10W 15K	1	
Q3023, 24 Q3901, 02	2SD601A	TRANSISTOR	2		R1014 R1015	ERJ6GMYG163 ERJ6GMYG123	M. RESISTOR CH 1/10W 16K	1	
03903	2SD1328	TRANSISTOR	1		R1016, 17	ERJ6GMYG563	M. RESISTOR CH 1/10W 12K M. RESISTOR CH 1/10W 56K	1	
Q4001	2SB710-R	TRANSISTOR	1	V VA	R1018, 19	ERJ6GMYJ683	M. RESISTOR CH 1/10W 68K	2	
Q4002	2SD602A-R	TRANSISTOR	1		R1022	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
Q4501	2SD601A	TRANSISTOR	1		R1023	ERJ6GMYG123	M. RESISTOR CH 1/10W 12K	1	
Q4502	2SA1515	TRANSISTOR	1		R1024	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
Q4503	2SD1468	TRANSISTOR	1		R1201	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K	_1	
Q5502 Q7601	2SD601A 2SD601A	TRANSISTOR TRANSISTOR	1:		R1202	ERJ6GMYG242	M. RESISTOR CH 1/10W 2.4K	1	
Q7602-05	2SD1328-S	TRANSISTOR	4		R1204 R1205	ERDS2TJ102 ERJ6GMYG393	C. RESISTOR 1/4W 1K M. RESISTOR CH 1/10W 39K	-	
Q7606	2SB709A	TRANSISTOR	1		R1501, 02	ERJ6GMYG333	M. RESISTOR CH 1/10W 33K	2	
Q7701	2SB709A	TRANSISTOR	1		R2504	ERJ6GMYJ105	M. RESISTOR CH 1/10W 1M	1	
Q7702, 03	2SD601A	TRANSISTOR	2		R2505	ERJ6GMYG392	M. RESISTOR CH 1/10W 3.9K	1	
Q7704	2SB709A	TRANSISTOR	1		R2506, 07	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K	2	
Q7705, 06	2SD601A	TRANSISTOR	2		R2510	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	
Q7709-11 Q7712, 13	2SD601A 2SB709A	TRANSISTOR TRANSISTOR	3 2		R2511	ERJ6GMYG433	M. RESISTOR CH 1/10W 43K	1	
47712, 13	23B709X	INNINSTRUM	- 4		R2513 R2514	ERJ6GMYJ274 ERJ6GMYG102	M. RESISTOR CH 1/10W 270K M. RESISTOR CH 1/10W 1K	1	
QR1001	MUN2112	TRANSISTOR-RESISTOR	1	T W. A. M.	R2515, 16	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	2	
QR1002	MUN2213	TRANSISTOR-RESISTOR	1		R2518	ERDS2TJ391	C. RESISTOR 1/4W 390	1	
QR1003	MUN2211	TRANSISTOR-RESISTOR	1		R2520	ERDS1TJ1R2	C. RESISTOR 1/2W 1.2	1	\$ 100 March
QR1005	MUN2213	TRANSISTOR-RESISTOR	1		R2521, 22	ERDS2TJ330	G. RESISTOR 1/4W 33	2	
QR1501	MUN2112	TRANSISTOR-RESISTOR	1	****	R2523	ERDS1TJ1R5	C. RESISTOR 1/2W 1.5	1	
QR2504 QR3001	MUN2213 MUN2213	TRANSISTOR-RESISTOR TRANSISTOR-RESISTOR	1:		R2524 R2532	ERDS2TJ330 ERJ6GEYF472	G. RESISTOR 1/4W 33	-	
QR3002	MUN2113	TRANSISTOR-RESISTOR	1		R3001	ERJ6GMYG272	M. RESISTOR CH 1/10W 4.7K M. RESISTOR CH 1/10W 2.7K	+	
QR3006	UN2210	TRANSISTOR-RESISTOR	1	****	R3002	ERJ6GMYG182	M. RESISTOR CH 1/10W 1.8K	1	
QR3007-10	MUN2113	TRANSISTOR-RESISTOR	4		R3003, 04		M. RESISTOR CH 1/10W 1K	2	
QR3012, 13		TRANSISTOR-RESISTOR	2		R3005	ERJ6GMYG681	M. RESISTOR CH 1/10W 680	1	
QR3014	MUN2212	TRANSISTOR-RESISTOR	_1			-	M. RESISTOR CH 1/10W 1K	2	
	MUN2212 MUN2111	TRANSISTOR-RESISTOR TRANSISTOR-RESISTOR	$\frac{1}{1}$		R3008		M. RESISTOR CH 1/10W 47K	1	
	MUN2212	TRANSISTOR-RESISTOR	-1		R3009 R3010	ERJ6GMYG821 ERJ6GMYG473	M. RESISTOR CH 1/10W 820 M. RESISTOR CH 1/10W 47K	-	
	MUN2212	TRANSISTOR-RESISTOR	1		R3010	ERJ6GMYG242	M. RESISTOR CH 1/10W 2.4K	+	
	MUN2212	TRANSISTOR-RESISTOR	1		R3012	ERJ6GMYG821	M. RESISTOR CH 1/10W 820	1	
QR6001	MUN2111	TRANSISTOR-RESISTOR	1		R3013	ERJ6GMYG331	M. RESISTOR CH 1/10W 330	1	
	MUN2211	TRANSISTOR-RESISTOR	1		R3014	ERJ6GMYG561	M. RESISTOR CH 1/10W 560	1	
QR7601	MUN2213	TRANSISTOR-RESISTOR	_1		R3015	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1	
R0702	ERJ3GEYJ272	M. RESISTOR CH 1/16W 2.7K	1		R3016	ERJ6GMYG561	M. RESISTOR CH 1/10W 560	1	
		M. RESISTOR CH 1/16W 1.5K			R3017 R3018	ERJ6GMYJ221 ERJ6GMYG471	M. RESISTOR CH 1/10W 220 M. RESISTOR CH 1/10W 470	#	
		M. RESISTOR CH 1/16W 2.2K	-;		R3019	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	
R0705		M. RESISTOR CH 1/16W 5.6K	1		R3020	ERJ6GMYG101	M. RESISTOR CH 1/10W 100	1	
	ERJ3GEYJ272	M. RESISTOR CH 1/16W 2.7K	2		R3021	ERJ6GMYG470		1	
R0708		M. RESISTOR CH 1/16W 1.5K	1				M. RESISTOR CH 1/10W 0	2	
		M. RESISTOR CH 1/16W 1M	1				M. RESISTOR CH 1/10W 2.7K	1	
R0710 R0713		M. RESISTOR CH 1/10W 150K M. RESISTOR CH 1/16W 300	1				M. RESISTOR CH 1/10W 560	1	
R0714		M. RESISTOR CH 1/16W 47	- 1		R3029 R3030		M. RESISTOR CH 1/10W 10K M. RESISTOR CH 1/10W 33K	1	
		M. RESISTOR CH 1/16W 4.3K	1					1	
		M. RESISTOR CH 1/10W 150	1					1	
		Mr. RESISTOR CH 1/16W 33	1		R3044			1	
R0718	ERJ3GEYG102	M. RESISTOR CH 1/16W 1K	1		R3046	ERJ6GMYJ683	M. RESISTOR CH 1/10W 68K	1	
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Ref. No.	Part No.	Part Name & Description Pc	Remarks	Ref. No.	Part No.	Part Name & Description	Pc.	s Remarks
R3047	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K 1	Nomer Ro	R4021, 22	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	2	
R3048	ERJ6GMYG122	M. RESISTOR CH 1/10W 1.2K 1		R4023	ERJ6GMYG912	M. RESISTOR CH 1/10W 9.1K	-	1
		 				<u> </u>	-	
R3049	ERJ6GMYG390	M. RESISTOR CH 1/10W 39 1		R4024, 25	ERJ6GMYG682	M. RESISTOR CH 1/10W 6.8K	2	<u>'</u>
R3050	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4026	ERJ6GMYG123	M. RESISTOR CH 1/10W 12K		1
R3051	ERJ6GMYG122	M. RESISTOR CH 1/10W 1.2K 1		R4027	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	1
R3052	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4028	ERJ6GMYJ105	M. RESISTOR CH 1/10W 1M	1	
R3053	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K 1		R4029	ERJ6GMYG822	M. RESISTOR CH 1/10W 8.2K	1	1
R3057	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4030	ERJ6GMYG123	M. RESISTOR CH 1/10W 12K	1	1
R3058	ERJ6GMYG271	M. RESISTOR CH 1/10W 270 1		R4032	ERJ6GMYG183	M. RESISTOR CH 1/10W 18K	١,	1
R3060	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K 1		R4033	ERJ6GMYG333	M. RESISTOR CH 1/10W 33K	1	1
1		ļ				·	ļ., '	·
R3061	ERJ6GMYG271	M. RESISTOR CH 1/10W 270 1		R4034	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K		1
R3062	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K 1		R4037	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1	1
R3063	ERJ6GMYG682	M. RESISTOR CH 1/10W 6.8K 1		R4516	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K	1	1
R3064	ERJ6GMYG242	M. RESISTOR CH 1/10W 2.4K 1		R4517	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K	1	
R3065	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K 1		R4519	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K	1	
R3066	ERJ6GMYK225	M. RESISTOR CH 1/10W 2.2M 1		R4520, 21	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K	2	2
R3067	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1			ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	2	
R3069	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K 1		R4528	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K		
R3070	ERJ6GMYG183	M. RESISTOR CH 1/10W 18K 1				·		
				R4529	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	-	
R3071	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R4530	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K	1	
R3072	ERJ6GMYG821	M. RESISTOR CH 1/10W 820 1		R4531	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	1
R3073	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4532	ERJ6RBD273	M. RESISTOR CH 1/10W 27K	_1	
R3075, 76	ERJ6GMYG202	M. RESISTOR CH 1/10W 2K 2		R4533	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	·
R3077	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K 1		R4534	ERJ6RBD273	M. RESISTOR CH 1/10W 27K	1]
R3078	ERJ6GMYG681	M. RESISTOR CH 1/10W 680 1		R4535	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
R3079	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R4536	ERJ6GEYG222	M. RESISTOR CH 1/10W 2.2K	1	
R3080	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4538	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	-	
R3081	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K 1				ļ	H	
		·		R4540	ERDS2TJ471	C. RESISTOR 1/4W 470	Ŀ	
R3082	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4541	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K]	
R3084, 85	ERJ6GMYG821	M. RESISTOR CH 1/10W 820 2		R4542	ERDS2TJ471	C. RESISTOR 1/4W 470	1	
R3086	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4543	ERJ6GEYG103	M. RESISTOR CH 1/10W 10K	1	
R3087	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4544	ERJ6GEYF393	M. RESISTOR CH 1/10W 39K	1	1
R3088	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K 1		R4545	ERJ6GMYK225	M. RESISTOR CH 1/10W 2.2M	1	
R3089	ERJ6GMYJ391	M. RESISTOR CH 1/10W 390 1		R4548, 49	ERJ6GMYG101	M. RESISTOR CH 1/10W 100	2	
R3090	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4558-60	ERG1SJ270	M. RESISTOR 1W 27	3	J
R3091	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K 1		R4901, 02	VLP0147	COIL	2	2
R3092	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 1		R4903-06	ERJ6GMYG331	M. RESISTOR CH 1/10W 330	-	
R3093	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K 1		R4903-08	VLP0147	COIL	<u> </u>	
								
R3095, 96	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 2		R4909	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K	¹	
R3097	ERJ6GMYG681	M. RESISTOR CH 1/10W 680 1		R4910	ERJ6GMYG750	M. RESISTOR CH 1/10W 75	1	
R3113	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K 1		R4911	ERJ6GMYG682	M. RESISTOR CH 1/10W 6.8K	1	
R3115, 16	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 2		R4912	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K	1	
R3117	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K 1		R4913	ERJ6GMYG682	M. RESISTOR CH 1/10W 6.8K	1	
R3118	ERJ6GMYG470	M. RESISTOR CH 1/10W 47 1		R4914	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K	1	
R3901	ERJ6GMYG153	M. RESISTOR CH 1/10W 15K 1		R4917	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K	1	
R3903, 04	ERJ6GMYG750	M. RESISTOR CH 1/10W 75 2		R5516	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1	
R3905, 06	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 2		R5519	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	
R3907, 08		GOIL 2		R6001		M. RESISTOR CH 1/10W 4.7K	, 1	
R3909	ERJ6GMYG750	M. RESISTOR CH 1/10W 75 1		R6002				
						M. RESISTOR CH 1/10W 18K	-	
R3911	ERJ6GMYG104	M. RESISTOR CH 1/10W 100K 1		R6003	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	<u> </u>	
R3914	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R6005	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
R3921	ERDS1TJ222	C. RESISTOR 1/2W 2. 2K 1		R6006	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	
R3922	ERDS2TJ561	C. RESISTOR 1/4W 560 1		R6007	ERJ6GMYG273	M. RESISTOR CH 1/10W 27K	1	
R3923	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K 1		R6008, 09	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K	2	
R3924, 25	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220 2		R6010	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K	1	
R3933	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K 1		R6011	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
R4001	ERJ6GMYG332	M. RESISTOR GH 1/10W 3.3K 1		 	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	2	
R4002	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K 1		R6014	ERDS2TJ181	C. RESISTOR 1/4W 180	1	
R4003	ERJ6GMYG332	M. RESISTOR GH 1/10W 3.3K 1			ERJ6GMYG273	M. RESISTOR CH 1/10W 27K		
		INC. REGITATION OF THE OF THE TENT						
R4004	ERJ6GMYG103			R6017	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K	- 1	
R4005	ERJ6GMYG100	M. RESISTOR CH 1/10W 10 1		R6018	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1	
R4006	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220 1		R6019	ERJ6GMYJ106	M. RESISTOR CH 1/10W 10M	1	
R4007	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R6020	ERJ6GMYG681	M. RESISTOR CH 1/10W 680	1	1
R4008	ERJ6GMYG391	M. RESISTOR CH 1/10W 390 1		R6021	ERJ6GMYJ105	M. RESISTOR CH 1/10W 1M	1	
R4009	ERJ6GMYG273	M. RESISTOR CH 1/10W 27K 1		R6022	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	
R4010	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 1		R6025	ERDS2TJ121	C. RESISTOR 1/4W 120	1	
R4010	ERJ6GMYJ622	M. RESISTOR CH 1/10W 6. 2K 1		R6025			1	<u> </u>
					ERJ6GMYG473	M. RESISTOR CH 1/10W 47K		
R4012	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K 1		R6027	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	
R4014	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220 1		R6028	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K	1	
R4015	ERJ6GMYG183	M. RESISTOR CH 1/10W 18K 1		R6031	ERJ6GMYG273	M. RESISTOR CH 1/10W 27K	1	
R4016	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 1		R6032	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K	1	
R4017	ERJ6GMYG271	M. RESISTOR CH 1/10W 270 1		R6033	ERJ6GMYG273	M. RESISTOR CH 1/10W 27K	1	
R4018	ł	M. RESISTOR CH 1/10W 680 1		R6034	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
R4019	ERJ6GMYG394	M. RESISTOR CH 1/10W 390K 1		R6040	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K		
R4019	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220 1						ļ
IN-FUZU	LIVOUMI UZZ I	REALSTON OF 1/10# ZZU		R6042	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K		ļ .
	1							
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Ref. No.	Part No.	Part Name & Description Pc	Remarks	Ref. No.	Part No.	Part Name & Description	Po	s Remarks
R6063	ERJ6GMYG562	M. RESISTOR CH 1/10W 5.6K 1	None Tro	R7745	ERJ6GEYG153	M. RESISTOR CH 1/10W 15K	1	Kemai Ks
R7302	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0 1		R7746	ERJ6GEYG221	M. RESISTOR CH 1/10W 220	1	
R7305, 06	ERJ6GEYG101	M. RESISTOR CH 1/10W 100 2		R7747	ERJ6GEYG104	M. RESISTOR CH 1/10W 100K	_ 1	L
R7316 R7318	ERJ3GEYJ103 ERJ3GEYJ221	M. RESISTOR CH 1/16W 10K 1 M. RESISTOR CH 1/16W 220 1		R7748	ERJ6GEYJ224	M. RESISTOR CH 1/10W 220K	1	
R7324	ERJ3GEYJ393	M. RESISTOR CH 1/16W 39K 1		R7749 R7750	ERJ6GEYG104 ERJ6GEYJ225	M. RESISTOR CH 1/10W 100K M. RESISTOR CH 1/10W 2. 2M	1	
R7325	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K		R7752	ERJ6GEYG273	M. RESISTOR CH 1/10W 27K		
R7326	ERJ3GEYJ393	M. RESISTOR CH 1/16W 39K 1		R7753	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K	1	
R7327	ERJ3GEYG822	M. RESISTOR CH 1/16W 8.2K 1		R7754	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1	
R7328, 29	ERJ3GEYJ221	M. RESISTOR CH 1/16W 220 2		R7755	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K	1	
R7501 R7502, 03	ERDS2TJ5R6 ERJ6GMYG202	C. RESISTOR 1/4W 5.6 1 M. RESISTOR CH 1/10W 2K 2		R7756 R7757	ERJ6GEYG101 ERJ6GEYG103	M. RESISTOR CH 1/10W 100	1	<u> </u>
R7505	ERJ6GMYG432	M. RESISTOR CH 1/10W 4.3K 1		R7759-64	ERJ6GEYG101	M. RESISTOR CH 1/10W 10K M. RESISTOR CH 1/10W 100	-	.1
R7506-08	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K 3		R7766, 67	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	2	
R7509	ERJ6GMYG822	M. RESISTOR CH 1/10W 8.2K 1		R7768	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1	
R7510	ERJ6GMYG562	M. RESISTOR CH 1/10W 5.6K 1		R7769	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K	1	771.172.111
R7511	ERJ6GMYG432	M. RESISTOR CH 1/10W 4.3K 1		R7770	ERJ6GEYG332	M. RESISTOR CH 1/10W 3.3K	1	
R7512 R7514	ERJ6GMYG101 ERJ6GMYG822	M. RESISTOR CH 1/10W 100 1 M. RESISTOR CH 1/10W 8.2K 1		R7771 R7774-78	ERJ6GEYG101 ERJ6GEYG101	M. RESISTOR CH 1/10W 100 M. RESISTOR CH 1/10W 100	1 5	
R7515	ERJ6GMYG562	M. RESISTOR CH 1/10W 5, 6K 1		R7779, 80	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	2	
R7516	ERJ6GMYG432	M. RESISTOR CH 1/10W 4.3K 1		R7781	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K	1	
R7517	ERJ6GMYG101	M. RESISTOR CH 1/10W 100 1		R7936	ERJ6GMYG392	M. RESISTOR CH 1/10W 3.9K	1	
R7520, 21	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 2		R7938	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
R7523-25	ERJ6GMYJ303 ERJ6GMYJ181	M. RESISTOR CH 1/10W 30K 3		R7939-41	ERJ6GMYG471	M. RESISTOR CH 1/10W 470	3	
R7527 R7528	ERJ6GMYJ181 ERJ6GMYG103	M. RESISTOR CH 1/10W 180 1 M. RESISTOR CH 1/10W 10K 1		R7942, 43 R7944	ERJ6GMYG101 ERJ6GMYG103	M. RESISTOR CH 1/10W 100 M. RESISTOR CH 1/10W 10K	1	
R7528	ERJ6GMYG332	M. RESISTOR CH 1/10W 3. 3K 2		R7944 R7945	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	H	
R7533		M. RESISTOR CH 1/10W 30K 1		R7946	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
R7534	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220 1		R7947	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1	
R7535	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K 1		R7948	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
R7601, 02 R7603	ERJ6GMYG101 ERJ6GMYG102	M. RESISTOR CH 1/10W 100 2 M. RESISTOR CH 1/10W 1K 1		R7950 R7952	ERJ6GMYG103 ERJ6GMYG103	M. RESISTOR CH 1/10W 10K M. RESISTOR CH 1/10W 10K	1	
	ERG2SJ331	M. RESISTOR CH 17 TOW 1R 1		K/952	EKJOUMTUTOS	m. RESISTOR OF 1/10f TOR	- '	
		M. RESISTOR CH 1/10W 68K 2		\$1501	VSS0520	MODE SELECT SWITCH	1	
R7609, 10	ERJ6GMYG151	M. RESISTOR CH 1/10W 150 2		\$7503, 04	EVQ11L07B	SWITCH	2	
R7611		M. RESISTOR CH 1/10W 10K 1		\$7505	VES0834	S-TAB SWITCH	1	
R7612		M. RESISTOR CH 1/10W 560 1 M. RESISTOR CH 1/10W 100 2			EV011L07B	SWITCH	2	
R7620	ERDS2TJ471	C. RESISTOR CH 1/10W 100 2		\$7509-11	EVQ11L07B	SWITCH	3	
R7621		M. RESISTOR CH 1/10W 1K 1		T0703	EQV5EC071A	TRANSFORMER	1	
R7622	ERJ6GMYG104	M. RESISTOR CH 1/10W 100K 1		T0704	EQV5EC072A	TRANSFORMER	1	
R7624	ERDS2TJ182	C. RESISTOR 1/4W 1.8K 1		T0711	EQS5EC032A	TRANSFORMER	1	
R7701		M. RESISTOR CH 1/10W 1M 1		T4001	EQQ7QF024P	TRANSFORMER	_1	
R7702 R7703		M. RESISTOR CH 1/10W 68 1 M. RESISTOR CH 1/10W 8. 2K 1		⚠ TU7601	ENG47281G1	TUNER	1	[SUPPLIED FROM MBV]
R7704		M. RESISTOR CH 1/10W 1M 1		25 107001	LHU47201U1	TOTILIX		[SOFFETED FROM MDV]
R7705	ERJ6GEYG222	M. RESISTOR CH 1/10W 2.2K 1		VR0701	EVNCBAA00B24	V. RESISTOR 20K	1	
R7706		M. RESISTOR CH 1/10W 560K 1			EVNCYAA03B23		2	777778
R7707	ERJ6GEYG104	M. RESISTOR CH 1/10W 100K 1		VR3004, 05	EVNCYAA03B52	V. RESISTOR 500	2	
R7708 R7709		M. RESISTOR CH 1/10W 6.8K 1 M. RESISTOR CH 1/10W 1.2M 1		X0701	VLF1417	FILTER		SUPPLIED FROM MBV1
R7710		M. RESISTOR CH 1/10W 6.8K 1		X0701	EFCS6ROMS5	FILTER	1	LOUPFLIED FROM MOVI
R7711		M. RESISTOR CH 1/10W 1. 2M 1		X0702		FILTER	1	
R7712	ERJ6GEYG101	M. RESISTOR CH 1/10W 100 1		X0704	VLF1313	FILTER	1	TOTAL TOTAL DE LA LABORATION OF THE PROPERTY O
		M. RESISTOR CH 1/10W 1K 3		X3001	VSX0162	CRYSTAL OSCILLATOR	1	
R7716		M. RESISTOR CH 1/10W 330 1		X6001	VSX0830	CRYSTAL OSCILLATOR	1	
R7717 R7718		M. RESISTOR CH 1/10W 1K 1 M. RESISTOR CH 1/10W 820 1		X6002 X7302	VSX0660 VSX0953	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR	1	[SUPPLIED FROM MBV]
R7719		M. RESISTOR CH 1/10W 2.2K 1		X7701	VSX0934	GERAMIC OSCILLATOR	+	[SUPPLIED FROM MBV]
R7720		M. RESISTOR CH 1/10W 3.9K 1		X7902	EF0EC4004A4	CERAMIC OSCILLATOR	1	
R7722		M. RESISTOR CH 1/10W 1.1K 1						
R7723		M. RESISTOR CH 1/10W 8.2K 1				MISCELLANEOUS		
R7726		M. RESISTOR CH 1/10W 2.2K 1			VXQ0648	FIP HOLDER	1	FOR THE REMODER ATOT TO THE
		M. RESISTOR CH 1/10W 1K 2 M. RESISTOR CH 1/10W 1M 1		ļ	VMP4471 VSC4753	TV DEMODULATOR ANGLE SHIELD CASE (BOTTOM)		FOR TV DEMODULATOR C.B.A. [SUPPLIED FROM MBV]
R7732		M. RESISTOR CH 1/10W 6.8K 1		ļ	7307733	OTTLED ONSE (DUTTUM)		FOR NICAM DEGODER
R7734		M. RESISTOR CH 1/10W 10K 1			VSC4752	SHIELD CASE (MAIN)	1	[SUPPLIED FROM MBV]
R7735	ERJ6GEYF333	M. RESISTOR CH 1/10W 33K 1						FOR NICAM DECODER
R7736		M. RESISTOR CH 1/10W 100K 1						
R7737		M. RESISTOR CH 1/10W 8.2K 1			WEDDCCCC-			Foundation
R7738		M. RESISTOR CH 1/10W 820 1			VEP06C30C	MAIN C.B.A.		[SUPPLIED FROM MBV]
R7739 R7741		M. RESISTOR CH 1/10W 5.1K 1 M. RESISTOR CH 1/10W 2.2K 1		C0701-03	FCUX1H1027EV	G. CAPACITOR CH 50V O. 01U	2	(RTL) NV-HD630BL
R7741		M. RESISTOR CH 1/10W 2.2K 1		G0701-03		G. CAPACITOR CH 50V 0.010	1	
R7744		M. RESISTOR CH 1/10W 33K 1		C0705		C. CAPACITOR CH 50V 150P	1.	

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Ref. No.	Part No.	Part Name & Description	P.,	Remarks	Ref. No.	Dont No	Dant Name & Dane		h.	B
C0706	ECEA1HKAOR1	E. CAPACITOR 50V 0. 1U	1 03	Remarks		Part No.	Part Name & Desc		_	
			-		C3035, 36		C. CAPACITOR CH 50V	0. 01U		2
C0707, 08		C. CAPACITOR CH 50V 0.01U	2		G3037	ECEAOJKA101	E. CAPACITOR 6. 3V	1000		1
C0709		C. CAPACITOR CH 50V 12P	1		C3038	ECUM1G105ZFN	C. CAPACITOR CH 16V	10		1
G0710	ECUX1H470JPV	C. CAPACITOR CH 50V 47P	1		C3039	ECUM1H103ZFN	C. CAPACITOR CH 50V	0. 01U		
C0711	ECEA1CKA220	E. CAPACITOR 16V 22U	1		C3040, 41	ECUM1H330JCN	C. CAPACITOR CH 50V	33P	+	2
C0712	FCUX1H1037FV	C. CAPACITOR CH 50V 0. 01U	1		G3042	ECUM1H103ZFN	C. CAPACITOR CH 50V	0. 01U	+	
C0714	-	P. CAPACITOR 50V 0. 047U	+;		ł 	 -			-	
			'	·	G3043	EGUM1C105ZFN	C. CAPACITOR CH 16V	10		
C0715	· 	C. CAPACITOR CH 50V 0.01U	1		G3044, 45	ECUM1H104ZFN	C. CAPACITOR CH 50V	0. 1U		2
G0716	ECEA1CKA470	E. CAPACITOR 16V 47U	1	·	C3051	ECUM1H103ZFN	C. CAPACITOR CH 50V	0.010	Τ	1
C0717	ECUX1H270JPV	C. CAPACITOR CH 50V 27P	1		C3052	ECUM1H104ZFN	C. CAPACITOR CH 50V	0. 1U		1
C0718	ECEA1HKSR47	E. CAPACITOR 50V 0. 47U	1		G3053	ECUM1H152KBN	C. CAPACITOR CH 50V	1500P		
C0719		C. CAPACITOR CH 50V 43P	1	[SUPPLIED FROM MBV]	G3054	ECUX1H392KBN			ļ	` <u> </u>
C0720			+-;	[SOTTETED TROM MD4]			C. CAPACITOR CH 50V	3900P	Ľ	
			11		C3055	ECEAOJKA470	E. CAPACITOR 6. 3V	47U	<u> </u>	
G0722		C. CAPACITOR CH 50V 0.01U	1		C3056	ECUM1H221JCN	C. CAPACITOR CH 50V	220P	'	1
C0723	ECEA1HKAOR1	E. CAPACITOR 50V 0.1U	1		C3057	ECEAOJKA221	E. CAPACITOR 6. 3V	220U	T	
C0724	ECQB1H473JF	P. CAPACITOR 50V 0. 047U	1		G3058, 59	ECUM1H102KBN	C. CAPACITOR CH 50V	1000P	1	,
C0726	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U	1		C3060	ECUM1H103ZFN	C. CAPACITOR CH 50V	0. 01U	H	
G0729	ECEA1CKA100	E. CAPACITOR 16V 10U	1		C3061	ECEA1EKA4R7			١.	`
G0730			-				E. CAPACITOR 25V	4. 7U	⊢	
		C. CAPACITOR CH 50V 0.01U	1		C3062	ECUM1H390JCN	C. CAPACITOR GH 50V	39P	L	
G0732	·	C. CAPACITOR CH 50V 0. 01U	1		G3063	ECUM1H102GCN	C. CAPACITOR CH 50V	1000P	1	[SUPPLIED FROM MBV]
C1001		E. CAPACITOR 10V 22U	1	[SUPPLIED FROM MBV]	C3065	ECUX1H223KBN	C. CAPACITOR CH 50V	0. 022U		
G1002	EGUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1		G3066	ECUM1E104KBN	C. CAPACITOR CH 25V	0. 1U	1	
G1003	ECEA1CGE470	E. CAPACITOR 16V 47U	1		C3067		C. CAPACITOR CH 50V	· 47P	†	
G1004		C. CAPACITOR CH 50V 0.01U	1		C3068		G. CAPACITOR CH 50V		١.	COURSE LED TROP HOVE
G1005		E. CAPACITOR OI 30V 0.010	1					680P	1	[SUPPLIED FROM MBV]
		· · · · · · · · · · · · · · · · · · ·	<u> </u>		C3069		C. CAPACITOR CH 50V	68P	\sqcup^{1}	
C1006	+	C. CAPACITOR CH 50V 0.01U	1		G3070		C. CAPACITOR CH 50V	82P	\perp 1	
G1009		E. CAPACITOR 25V 47U	_ 1		G3071	ECUM1H101JCN	C. CAPACITOR CH 50V	100P	1	
G1201	EGEAOJKA101	E. CAPACITOR 6.3V 100U	1		G3072		C. CAPACITOR CH 50V	0. 1U	1	
C1202	ECUM1H103ZFN	C. CAPACITOR CH 50V 0. 01U	1		G3073		C. CAPACITOR CH 50V	1000P	H	
G1203	ECEA1CKA220	E. CAPACITOR 16V 22U	1		G3074		G. CAPACITOR CH 50V			
		C. CAPACITOR CH 50V 0.01U	2					0. 01U		
G1501			4		C3075		C. CAPACITOR CH 16V	0. 47U	1	
		C. CAPACITOR CH 50V 220P	!		C3076		G. GAPACITOR CH 25V	0. 1U	1	
C2505		E. GAPACITOR 6. 3V 47U	1		G3077	ECEA1HKA010 .	E. CAPACITOR 50V	10	1	
G2506	ECEA1HKNR47	E. CAPACITOR 50V 0. 47U	1		C3078	ECUM1H104ZFN	G. CAPACITOR CH 50V	0. 1U	1	
G2507-10	ECUM1H563ZFN	C. CAPACITOR CH 50V O. 056U	4		G3079		C. CAPACITOR CH 50V	2200P	1	
C2511	ECEA1CKA101	E. CAPACITOR 16V 100U	1		G3080		C. CAPACITOR CH 25V		1	
C2512		E. CAPACITOR 6.3V 220U	1		G3081				'	
		E. CAPACITOR 25V 4. 7U	<u>'</u>					10		
					G3082		C. CAPACITOR CH 50V	33P	1	
		E. CAPACITOR 16V 10U	1		G3083		C. CAPACITOR CH 50V	68P	_1	ļ
		E. CAPACITOR 6. 3V 220U	_ 1		G3085	ECUMTH181JCN	C. CAPACITOR CH 50V	180P	1	
G2519	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	1		C3086	ECUM1H22OJCN	C. CAPACITOR CH 50V	22P	1	
C2520	ECUX1H392KBN	G. GAPAGITOR CH 50V 3900P	1		C3087	ECUM1H104ZFN	C. CAPACITOR CH 50V	0. 1U	1	
G2523	ECEA1EGE470	E. CAPACITOR 25V 47U	1		C3088		C. CAPACITOR CH 50V	22P	1	
		E. CAPACITOR 6. 3V 220U	1		C3089		C. CAPACITOR CH 50V		1	
		P. CAPACITOR 50V 0. 068U	,					18P	1	
			¦		C3090		C. CAPACITOR CH 50V	33P	1	
		C. CAPACITOR CH 25V 0.1U	3		C3092		C. CAPACITOR CH 50V	680P	1	
	ECEA1VKN4R7	E. GAPACITOR 35V 4. 7U	_ 1		G3094		C. CAPACITOR CH 50V	62P	1	
G2531	ECUM1H473ZFN	G. GAPAGITOR CH 50V 0. 047U	1		C3095	ECUM1C105ZFN	C. CAPACITOR CH 16V	10	1	
G2532, 33	ECEA1VKN4R7	E. CAPACITOR 35V 4. 7U	2		C3096	ECUM1H103ZFN	C. CAPACITOR CH 50V	0. 01U	1	
C2535, 36	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	2		C3097		G. CAPACITOR CH 50V	150P	1	
		G. CAPACITOR CH 50V 33P	1	-	C3099		G. CAPACITOR CH 50V	22P	-	
G3003		C. CAPACITOR CH 50V 680P	1				C. CAPACITOR CH 50V			
G3007				<u> </u>				0. 10	2	
		C. CAPACITOR CH 50V 22P	1		C3109		G. CAPACITOR CH 50V C		1	
G3008		C. CAPACITOR CH 50V 0.1U	_1		C3901		E. CAPACITOR 16V	47U	1	
		C. CAPACITOR CH 50V 0.01U	1		G3902, 03	ECUM1H104ZFN	C. CAPACITOR CH 50V	0. 1U	2	
C3010	ECEA1HKAOR1	E. CAPACITOR 50V 0.1U	1		C3904	ECEA1CKA470	E. CAPACITOR 16V	47U	1	
G3011, 12	ECUM1H104ZFN	G. CAPACITOR CH 50V 0.1U	2				G. CAPACITOR CH 50V	0. 1U	3	
		C. CAPACITOR CH 50V 8P	1		C3908				-	
			-				C. CAPACITOR CH 16V	10	_1	
			\rightarrow		C3910		G. CAPACITOR CH 50V	0. 1U	1	
		C. CAPACITOR CH 50V 100P	2				E. CAPACITOR 16V	47U	2	
		C. CAPACITOR CH 50V 0.1U	1		C3915	ECUM1H104ZFN	G. CAPACITOR CH 50V	0. 1U	1	
G3019	ECEAOJKA101	E. CAPACITOR 6.3V 100U	1		G3916	ECEA1CKA100	E. CAPACITOR 16V	100	1	
G3020		C. CAPACITOR CH 50V 0.1U	1		G3917		G. CAPACITOR CH 50V	0. 1U	- ;	
		E. CAPACITOR 6.3V 220U	-							
			-				E. CAPACITOR 6. 3V	470	3	
		C. CAPACITOR CH 50V 0.01U	1				C. CAPACITOR CH 50V	0. 10	2	
		C. GAPACITOR CH 50V 0.01U	_1		C3923	ECEA1CKA100	E. GAPACITOR 16V	10U	1	
C3024	ECUM1H472KBN	C. CAPACITOR CH 50V 4700P	1		C3924	ECEAOJKA470	E. CAPACITOR 6. 3V	47U	1	
C3025	ECUM1H104ZFN	C. CAPACITOR GH 50V 0.1U	1					1500P	1	
		C. CAPACITOR CH 50V 47P	1				C. CAPACITOR CH 50V O		- 1	
		E. GAPACITOR 16V 10U	2							
			$\overline{}$				E. CAPACITOR 6.3V	220U	1	
		C. CAPACITOR CH 50V 0. 022U	1				P. GAPACITOR 50V 0	. 022U	1	
		E. GAPACITOR 25V 4. 7U	1		C4006, 07	ECUM1H471JCN	C. CAPACITOR CH 50V	470P	2	
C3031	ECEA1EKN4R7	E. CAPACITOR 25V 4. 7U	1				E. CAPACITOR 16V	22U	2	
G3032	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1		G4010			1200P	7	[SUPPLIED FROM MBV]
		C. CAPACITOR CH 50V 0.01U	-1		G4011		E. GAPAGITOR 50V	4. 7U	1	[[] [] [] [] [] [] [] [] [] [
			-+		VTV11	LOLA HIIIAMAN /	L. OAFAUTTUR DUV	4. 70		
			-1							
		· ·]		

D-C N-	D-++ N-	Dat Name & Danistin Da	D	D.C.N.	D-++ N-	David Mana & Davidation	D	D l
Ref. No. C4012	Part No.	Part Name & Description Pcs C. CAPACITOR CH 50V 2200P 1	Remarks	Ref. No. C7502	Part No.	Part Name & Description E.CAPACITOR 50V 10U	1 PCS	Remarks
	.							
C4013	4	C. CAPACITOR CH 50V 1500P 1		C7505		C. CAPACITOR CH 50V 0. 1U	1	
G4014		E. CAPACITOR 16V 10U 1		C7506	·	C. CAPACITOR CH 50V 47P	1	
G4015	ECUM1C105ZFN	C. CAPACITOR CH 16V 1U 1		C7508, 09	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	2	
C4016, 17	ECUM1H153KBN	G. CAPACITOR CH 50V 0. 015U 2		C7513	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1	
C4019	ECUM1H822KBN	C. CAPACITOR CH 50V 8200P 1		C7514	VGE0073	SUPER CAPACITOR	1	7 () () () () () () () () () (
G4020	ECEA1HKA4R7	E. CAPACITOR 50V 4. 7U 1		C7515	ECEAOJKA221	E. CAPACITOR 6. 3V 220U	1	<u> </u>
G4021	-	C. CAPACITOR CH 50V 2200P 1		C7517, 18	ECUM1H101JCN	C. CAPACITOR CH 50V 100P	2	
G4022		E. CAPACITOR 50V 0.1U 1		C7601	ECUM1H103ZFN	C. CAPACITOR CH 50V 0. 01U	1	
							1	
G4023		E. CAPACITOR 10V 100U 1		C7602	ECEAOJKA101	E. CAPACITOR 6. 3V 100U	+	
G4024, 25	ECQV1H104B46			C7604	ECEAOJKA101	E. CAPACITOR 6. 3V 100U	1	
G4026		E. CAPACITOR 10V 22U 1		C7607	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1	× 200000 100 1000 1000
C4027	ECEA1CKA100	E. CAPACITOR 16V 10U 1		C7608	ECEA1HKA100	E. CAPACITOR 50V 10U	1	
C4032	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 1		C7609	ECUM1H222JCN	C. CAPACITOR CH 50V 2200P	1	
G4518	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U 1		G7610	ECEAOJKA101	E. CAPACITOR 6.3V 100U	1	
C4519	EGA1GAK100X	E. CAPACITOR 16V 10U 1		C7611	ECUM1H221JCN	C. CAPACITOR CH 50V 220P	1	
G4520	ECQB1H223JF	P. CAPACITOR 50V 0. 022U 1		C7614	ECEATHKA010	E. CAPACITOR 50V 1U	1	
C4521		P. CAPACITOR 50V 4700P 1		C7615, 16	ECUM1H330JCN	C. GAPACITOR CH 50V 33P	2	
C4522		E. CAPACITOR 6.3V 100U 1		G7617	ECEAOJKA221	E. CAPACITOR 6.3V 220U	1	
C4524, 25	I	E. CAPACITOR 6. 3V 100U 2					2	
	-			<u> </u>				
C4527		E. CAPACITOR 6. 3V 100U 1		G7701	EGEAOJKA101	E. CAPACITOR 6. 3V 100U	1	
G4528	+	C. CAPACITOR CH 50V 0. 022U 1	FALIANI LEA COLONIA	ļ		G. CAPACITOR CH 50V 0. 1U	2	
C4529	ECA1HAK4R7		[SUPPLIED FROM MBV]	G7704	ECEAOJKA470	E. CAPACITOR 6. 3V 47U	1	
04530	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U 1		C7705	ECEA1HKA010	E. CAPACITOR 50V 1U	1	
G4531	ECEA1HKA4R7	E. CAPACITOR 50V 4. 7U 1		C7706	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1	
C4532	ECAOJAK101X	E. CAPACITOR 6. 3V 100U 1		C7707	EGEA1HKA010	E. CAPACITOR 50V 1U	1	
C4536		E. CAPACITOR 6. 3V 47U 1		C7708, 09		C. CAPACITOR CH 50V 150P	2	
G4537		E. CAPACITOR 16V 10U 1		C7710		C. CAPACITOR CH 16V 0. 47U	1	*** ******** *** *********************
C4538	ECQB1H223JF	P. CAPACITOR 50V 0. 022U 1		07711		C. CAPACITOR CH 50V 0. 1U		
C4539		P. CAPACITOR 50V 4700P 1		G7712		C. CAPACITOR CH 50V 2200P	├ ÷	
1		7. 67.1.7.67.7.61.					-	
	· · · · · · · · · · · · · · · · · · ·	C. CAPACITOR CH 50V 1500P 2		G7713		C. CAPACITOR CH 25V 0. 033U	1	
		C. CAPACITOR CH 50V 470P -2		C7715		C. CAPACITOR CH 50V 0. 1U	1	
	+	C. CAPACITOR CH 50V 47P 2		C7716	ECUM1H470JCN	C. CAPACITOR CH 50V 47P	1	
C4905, 06	ECUM1H471KBN	C. CAPACITOR CH 50V 470P 2		G7717	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1	
C4907, 08	ECUM1H470JCN	C. CAPACITOR CH 50V 47P 2		G7718	ECEA1HKA010	E. CAPACITOR 50V 1U	1	
C4911-14	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 4		C7719	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1	
C4915, 16	ECUM1H47OJCN	C. CAPACITOR CH 50V 47P 2		C7722	ECEA1HKA010	E. CAPACITOR 50V 1U	1	
C4917		C. CAPACITOR CH 50V 0.1U 1		G7723		E. CAPACITOR 25V 4. 7U	1	
		C. CAPACITOR CH 50V 47P 4		C7724		C. CAPACITOR CH 16V 1U	1	
G6001	-	C. CAPACITOR CH 16V 1U 1		G7725		G. CAPACITOR CH 50V 22P	1	-
t———							1	
C6002		C. CAPACITOR CH 50V 6P 1		C7726, 27			2	
C6003	I	C. CAPACITOR CH 50V 20P 1		G7728		C. CAPACITOR CH 50V 82P	1	
G6004	-	C. CAPACITOR CH 50V 12P 1		C7729	EGEAOJKA470	E. CAPACITOR 6.3V 47U	1	
C6005	ECUM1HO6ODCN	C. GAPACITOR CH 50V 6P 1		C7730		C. CAPACITOR CH 50V 150P	1	
C6007	ECUM1H151JCN	C. CAPACITOR CH 50V 150P 1		G7731	ECUM1H101JCN	G. CAPACITOR CH 50V 100P	1	
C6009	ECUM1H222KBN	C. CAPACITOR CH 50V 2200P 1		G7733, 34	ECUM1H221JCN	C. CAPACITOR CH 50V 220P	2	
C6011	ECEAOJKA470	E. CAPACITOR 6. 3V 47U 1		C7735, 36	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	2	
G6012	+	C. CAPACITOR CH 50V 1000P 1		G7737		E. CAPACITOR 6.3V 100U	1	
C6013		E. CAPACITOR 16V 10U 1		C7738	ECEAOJKA470	E. CAPACITOR 6.3V 47U	1	
C6016		C. CAPACITOR CH 50V 0.1U 1		G7739		G. CAPACITOR CH 50V 0.1U	1	
		C. CAPACITOR CH 50V 1000P 2	AMERICAN PROPERTY OF THE PROPERTY CONTACT AND A SECOND CONTACT AND A SEC	C7740		C. CAPACITOR CH 50V 0.10	' 1	
				1				
C6019		C. CAPACITOR CH 50V 0.01U 1				C. CAPACITOR CH 50V 0.1U	2	
C6020	ļ	C. CAPACITOR CH 50V 0.1U 1		C7745		C. CAPACITOR CH 50V 82P	1	
		C. CAPACITOR CH 50V 100P 2				C. CAPACITOR CH 50V 0, 1U	2	
G7301		C. CAPACITOR CH 50V · 0.01U 1		C7804		C. CAPACITOR CH 50V 0.1U	1	
C7302		E. CAPASITOR 6. 3V 100U 1		C7909	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	[1]	
C7303	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U 1		G7910	ECEAOJKA470	E. GAPACITOR 6. 3V 47U	1	
C7304	VCEAOJAW101	E. CAPASITOR 6. 3V 100U 1						
G7307		C. CAPACITOR CH 50V 47P 1		D1003	1SS254	DIODE	1	
C7308		E. CAPACITOR 50V 2.2U 1		D1004	MA4051-M	DIODE	i	
G7311		M. RESISTOR CH 1/16W 0 1		D1005	188254	DIODE	1	
G7312, 13		C. CAPACITOR CH 16V 0.1U 2		D1005	MA4120-M	DIODE	+	
				-			+	
C7315		G. G. I. ACT TON ON EUT OF G. 10		D1009	MA4051-M	DIODE		
G7316	·	C. CAPACITOR CH 16V 0. 1U 1		D1010		DIODE	1	
C7317		E. GAPACITOR 16V 10U 1		D1011, 12		DIODE	_ 2	
G7318		E. CAPASITOR 6. 3V 47U 1		D1013	MA723-VT	DIODE	1	
C7319, 20	VCEA1GAW100	E. CAPACITOR 16V 10U 2		D1015, 16	1SS254	DIODE	2	
G7321	ECUX1C104ZFV	C. CAPACITOR CH 16V 0.1U 1		D1501	S1R505S	DIODE	1	
C7322, 23	ļ	C. CAPACITOR CH 50V 0.01U 2		D2501		DIODE	1	
C7324-26	 	C. CAPACITOR CH 16V 0.1U 3		D2502-05		DIODE	4	
07327	ļ	C. CAPACITOR CH 16V 0.33U 1		I		DIODE	3	
07327 07328		C. CAPACITOR CH 25V 0. 033U 1		D3001		DIODE	1	
							-	
C7329		C. CAPACITOR CH 50V 12P 1		D3009		C. RESISTOR 1/4W 100	1	
C7330		C. CAPACITOR CH 50V 39P 1		D3010		DIODE	1	
C7501	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U 1		D3014	188254	DIODE	1	
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Ref. No.	Part No.	Part Name & Description	Pc:	Remarks	Ref. No.	Part No.	Part Name & Description	Рc	s Remarks
D3015	MA151K	DIODE			K7704	ERJ6GEY0R00	M. RESISTOR CH 1/10W 0	L	1
D3016	MA151WA	DIODE	1		K7804	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	П	1
D3017	188254	DIODE	1		K7806	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	Γ	1
D3901, 02	MA4056-M	DIODE	2		K7901, 02	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1	2
D3903	188254	DIODE	1		K7904	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		1
D3905	188254	DIODE	1		K7907	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		11
D3906	MA4120-M	DIODE	1		K7909-11	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		3
D3907, 08	MA4056-M	DIODE	1 2					╁	<u> </u>
D4503-05	188254	DIODE	1-3		L0701	VLQ0163JR15	COIL 0. 15UH	 	
D4901	188254	DIODE	+		L0705	VLQ0163J4R7		⊢	1
D5501	ERDS2TJ330	G. RESISTOR 1/4W 33	-					 	<u> </u>
			-	FOURDILLES EDON HOUS	L0706	VLQEL05S8R2K	COIL 8. 2UH		<u> </u>
D7302	BB135	DIODE	-	[SUPPLIED FROM MBV]	L2502	VLQ0599J101	COIL 100UH	L	1
D7521	MA4220-L	DIODE			L3001	VLQ0599J100	COIL 10UH	Ļ.,	1
D7523	MA723-VT	DIODE	\perp 1		L3002	VLQ0599J270	GOIL 27UH		1
D7601	MA4300-M	DIODE	1 1		L3003	VLQ0599J470	GOIL 47UH		1
D7602, 03	188254	DIODE	2		L3006, 07	VL00599J390	COIL 39UH	Ι.	2
D7701	MA151WK	DIODE	1		L3008, 09	VLQ0599J680	COIL 68UH		2
D7702	MA153	DIODE	1		L3010	VLQ0599J390	COIL 39UH	T	1
D7705	188355	DIODE	1		L3013	VLQ0599J101	COIL 100UH	1	1
				· · · · · · · · · · · · · · · · · · ·	L3014	VLQ0599J100	COIL 10UH	1	1
DP7501	VSL0505	DISPLAY TUBE	1	[SUPPLIED FROM MBV]	L3015	VLQ0599J470	COIL 47UH	+	1
			Τ.		L3016	VLQ0599J151	COIL 150UH	-	1
FL7301	VLF0633	FILTER	+-		L3017	VLQ0599J820	COIL 82UH	-	1
1 1 1 1 1 1 1	121 0000	I I LILIN	 '			· · · · - · · · · · · · · · · · · · · · 		-	
100701	LA7576	10	+	<u></u>	L3018	VLQ0599J151	COIL 150UH	-	<u> </u>
100701	LA7576	10	\perp	FOURDI LED FROM WITH	L3019	VLQ0599J120	COIL 12UH	-	1
IC1001	PQ20VB2E	IC	1	[SUPPLIED FROM MBV]	L3020	VLQ0599J101	COIL 100UH	L	<u> </u>
IC1201	UPC1093J	IC	1		L3021	VLQ0599J270	COIL 27UH	L	1
IC1501, 02		IC	2		L3022	VLQ0599J6R8	COIL 6. 8UH	L	
1G2501	NJM2904M	IC	1		L3024	VLQ0599J271	COIL 270UH	L	[SUPPLIED FROM MBV]
102502	AN3814K	IC	_ 1		L3901-04	VLQ0599J330	COIL 33UH	[-	4
103001	TDA9725V2	IC	1	[SUPPLIED FROM MBV]	L4001	VLQ0599J680	COIL 68UH		1
103002	TL8850AF	IC	1		L4002	ELELN103JA	COIL	1	[SUPPLIED FROM MBV]
103901	STV6400D	1C	1	[SUPPLIED FROM MBV]	L5502	ERDS2TJ330	C. RESISTOR 1/4W 33	-	
IG4001	BA7795FS	IC	1	-	L7301	VLQ0599J3R3	CO1L 3. 3UH	†	1
104501	ВН7803К	10	1	[SUPPLIED FROM MBV]	L7302	VLQ0599J1R0	COIL 1UH	-	1
IG4901	MC14052BF	IC		Leave Lines Attom most	L7601	VLQ0599J330	COIL 33UH	Η.	
1C4902	MC14053BF	1G			L7602	VLQ0599J2R7	COIL 2. 7UH	Η.	<u></u>
1G4903	NJM4558M	IC	+-;		L7603	VLQ0599J330	COIL 33UH	H	-
104000	M37777V1GJ	IC	+;	[SUPPLIED FROM MBV]	L7605			Η.	1
	-		-			ELESN330KA	COIL 33UH	L.	
107301	TDA9874H	IC .	!	[SUPPLIED FROM MBV]	L7611	VLQ0599J100	COIL 10UH	L	
107302	PST7043	10			L7701, 02	ELESE390KA	INDUCTOR 39UH	Ŀ	2
107501	M35500AFP	IC	1	[SUPPLIED FROM MBV]	L7707	ELESE100KA	INDUCTOR 10UH	L	[
107502	S80743AL	IC	1		L7708	ELESE101KA	INDUCTOR 100UH		
167503	PST7028	IC	1_1					_	
107504	PNA4611MO2VT	IR RECEIVER UNIT	1		LB3001-04	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	4	1
107701	NJM2246M	IC	1	[SUPPLIED FROM MBV]	LB3006, 07	VLP0145	COIL	:	2
107702	SDA5650	1C	1	[SUPPLIED FROM MBV]	LB3008	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	Γ.	
107703	M35062WVAR	1 C	1	[SUPPLIED FROM MBV]	LB4901-03	VLP0147	COIL	:	3
107704	ST24W16FB6	IC	1		LB7301-04	VLP0150	COIL	-	
107705	M30612VCCZ	ic	1	[SUPPLIED FROM MBV]	LB7501	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		
107906	M34510W2CR	IC	1	(SUPPLIED FROM MBV)	LB7601	VLP0125	COIL		
l			t i		LB7701	VLP0145	COIL		
<u> </u>	UNH000300A	IC PROTECTOR	1		LB7801	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	<u> </u>	
⚠ IP1201, 02		IC PROTECTOR	1		207001	- TOO GINE ON TO	The restorate on 17 (Off U		`
⚠ 1P7601	VSF0015A025	IC PROTECTOR	-		D1001	V 1920174010"	CONNECTOR (CCUALC) 100	Η.	
E 11,001	101 00 10A020	IN LIGHTOLDY	 '		P1001		CONNECTOR (FEMALE) 16P	H	
P/ 400-	V 110077	DOT HOK	1		P1501	VJS3837A002	CONNECTOR (FEMALE) 2P	Ľ	
JK4901	VJJ0377	RCA JACK	լ¹	COURT LED	P2501		CONNECTOR (MALE) 12P	ļ	
JK4902	VJS3634	21PIN SCART JACK	\perp^1	[SUPPLIED FROM MBV]	P2502		CONNECTOR (FEMALE) 9P	\Box	
					P3001		CONNECTOR (FEMALE) 16P	L	
K0702		M. RESISTOR CH 1/16W 0	1		P4001	VJS3837A002	CONNECTOR (FEMALE) 2P	L	
K0704-06	ERJ3GEY0R00	M. RESISTOR CH 1/16W 0	3		P4004	VJS3537A006G	CONNECTOR (FEMALE) 6P	1	
K2501	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	• 1						
K3001, 02	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	2		PK0701	VJR0816E010W	CONNECTOR (MALE) 10P	1	
		M. RESISTOR CH 1/10W 0	2		1		CONNECTOR (MALE) 7P	-	
		M. RESISTOR CH 1/10W 0	1		PK7302		CONNECTOR (MALE) 6P	H	
	[ERJ6GMZOROO		2			. 5.15777500011	TOTAL CHILLY UF	Η'	
K3902		M RESISTOR CH 1/10W O			DD0701	V IDSEGUADOAD	CONNECTOR (MALE) 4P	<u>-</u> -	
K3902 K4003, 04	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	-			VJP3589A004B	DUNNERSON (MAIL) 4P	, 1	
K3902 K4003, 04 K4501, 02	ERJ6GMZOROO ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	2		PP0701				
K3902 K4003, 04 K4501, 02 K4902, 03	ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0	2		PP7701	VJP3043G012W	CONNECTOR (MALE) 12P	1	
K3902 K4003, 04 K4501, 02 K4902, 03 K5501	ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0	2			VJP3043G012W		1	
K3902 K4003, 04 K4501, 02 K4902, 03 K5501 K6002	ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0	2		PP7701 PP7702	VJP3043G012W VJP3043G015W	CONNECTOR (MALE) 12P CONNECTOR (MALE) 15P	1	
K3902 K4003, 04 K4501, 02 K4902, 03 K5501 K6002 K6004	ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0	2 2 1 1		PP7701 PP7702 PS7701	VJP3043G012W VJP3043G015W VJS3043F012W	CONNECTOR (MALE) 12P CONNECTOR (MALE) 15P CONNECTOR (FEMALE) 12P	1	
K3902 K4003, 04 K4501, 02 K4902, 03 K5501 K6002 K6004 K7301, 02	ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGEYOROO	M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0	2		PP7701 PP7702	VJP3043G012W VJP3043G015W VJS3043F012W	CONNECTOR (MALE) 12P CONNECTOR (MALE) 15P	1	
K3902 K4003, 04 K4501, 02 K4902, 03 K5501 K6002 K6004	ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0	2 2 1 1		PP7701 PP7702 PS7701	VJP3043G012W VJP3043G015W VJS3043F012W	CONNECTOR (MALE) 12P CONNECTOR (MALE) 15P CONNECTOR (FEMALE) 12P	1 1	
K3902 K4003, 04 K4501, 02 K4902, 03 K5501 K6002 K6004 K7301, 02	ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGEYOROO	M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0	2 2 1 1 1 2		PP7701 PP7702 PS7701	VJP3043G012W VJP3043G015W VJS3043F012W	CONNECTOR (MALE) 12P CONNECTOR (MALE) 15P CONNECTOR (FEMALE) 12P	1	
K3902 K4003, 04 K4501, 02 K4902, 03 K5501 K6002 K6004 K7301, 02 K7304	ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGEYOROO ERJGGEYOROO ERJGGEYOROO	M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0	2 2 1 1 1 2		PP7701 PP7702 PS7701 PS7702	VJP3043G012W VJP3043G015W VJS3043F012W VJS3043B015W	CONNECTOR (MALE) 12P CONNECTOR (MALE) 15P CONNECTOR (FEMALE) 12P CONNECTOR (FEMALE) 15P	1 1 1	
K3902 K4003, 04 K4501, 02 K4902, 03 K5501 K6002 K6004 K7301, 02 K7304	ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGEYOROO ERJGGEYOROO ERJGGEYOROO ERJGGEYOROO	M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0	2 2 1 1 1 2		PP7701 PP7702 PS7701 PS7702	VJP30436012W VJP30436015W VJS3043F012W VJS3043B015W MSD601-S	CONNECTOR (MALE) 12P CONNECTOR (MALE) 15P CONNECTOR (FEMALE) 12P CONNECTOR (FEMALE) 15P TRANSISTOR	1 1 1	
K3902 K4003, 04 K4501, 02 K4902, 03 K5501 K6002 K6004 K7301, 02 K7304	ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGMZOROO ERJGGEYOROO ERJGGEYOROO ERJGGEYOROO ERJGGEYOROO	M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 0	2 2 1 1 1 2		PP7701 PP7702 PS7701 PS7702	VJP30436012W VJP30436015W VJS3043F012W VJS3043B015W MSD601-S	CONNECTOR (MALE) 12P CONNECTOR (MALE) 15P CONNECTOR (FEMALE) 12P CONNECTOR (FEMALE) 15P TRANSISTOR	1	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks	Ref. No.	Part No.	Part Name & Description Pos	s Remarks
Q1001	2SD601A	TRANSISTOR	1		R0715	ERJ3GEYJ432	M. RESISTOR CH 1/16W 4.3K 1	
Q1002	2SD602A	TRANSISTOR	1		R0716	VRE0040E151	M. RESISTOR CH 1/10W 150 1	
Q1003	2SD1996	TRANSISTOR	1		R0717	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33 1	
Q1004	2SB710A	TRANSISTOR	1		R0718	ERJ3GEYG102	M. RESISTOR CH 1/16W 1K 1	
Q1005 Q1006	2SD25440PQA 2SD1996	TRANSISTOR TRANSISTOR	1		R0719	ERJ6GEYG752	M. RESISTOR CH 1/10W 7.5K 1	
Q1007	2SD602A-R	TRANSISTOR	'		R0720 R0722	ERJ3GEYG102 ERJ3GEYJ101	M. RESISTOR CH 1/16W 1K 1 M. RESISTOR CH 1/16W 100 1	
Q1201	2SD2259	TRANSISTOR	+		R0722	ERJ3GEYJ271	M. RESISTOR CH 1/16W 270 1	
01202	2SD1996	TRANSISTOR	1		R0724	ERJ3GEYJ183	M. RESISTOR CH 1/16W 18K 1	
Q1501	PNB2301MBV	TRANSISTOR	1		R0725	ERJ3GEYJ182	M. RESISTOR CH 1/16W 1.8K 1	
Q1502	PNB2301MAV	TRANSISTOR	1		R0726	ERJ3GEYG561	M. RESISTOR CH 1/16W 560 1	
Q1503	2SD601A	TRANSISTOR	1		R0727	ERJ3GEYG162	M. RESISTOR CH 1/16W 1.6K 1	[SUPPLIED FROM MBV]
Q3001, 02	2SD601A	TRANSISTOR	2		R0728	ERJ3GEYG471	M. RESISTOR CH 1/16W 470 1	
Q3003 Q3004	MSC2295-C 2SB709A	TRANSISTOR TRANSISTOR	1		R0729 R0732	ERJ3GEYG102 ERJ3GEYG471	M. RESISTOR CH 1/16W 1K 1 M. RESISTOR CH 1/16W 470 1	
Q3005	2SD601A	TRANSISTOR	<u>'</u>		R0783	ERJ3GEYJ393	M. RESISTOR CH 1/16W 39K 1	
Q3008	MSC2295-C	TRANSISTOR	1		R1001, 02	ERJ6GMYG333	M. RESISTOR CH 1/10W 33K 2	
Q3012, 13	2SD601A	TRANSISTOR	2		R1003, 04	ERJ6GMYG562	M. RESISTOR CH 1/10W 5.6K 2	
Q3014	2SB709A	TRANSISTOR	1		R1005	ERDS2TJ222	C. RESISTOR 1/4W 2.2K 1	
Q3015	2SB709A-R	TRANSISTOR	1		R1006	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K 1	
03017	MSC2295-C	TRANSISTOR	1		R1007, 08	ERDS2TJ822	C. RESISTOR 1/4W 8. 2K 2	
Q3018 Q3019	2SD601A MSC2295-C	TRANSISTOR TRANSISTOR	1		R1009, 10	ERJ6GMYG103 ERJ6GMYG823	M. RESISTOR CH 1/10W 10K 2	
Q3019 Q3021	MSC2295-C	TRANSISTOR	1		R1011 R1012	ERDS2TJ472	M. RESISTOR CH 1/10W 82K 1 C. RESISTOR 1/4W 4.7K 1	· · · · · · · · · · · · · · · · · · ·
Q3022	2SB709A	TRANSISTOR	-		R1012	ERJ6GMYG153	M. RESISTOR CH 1/10W 15K 1	
03023, 24	MSC2295-C	TRANSISTOR	2		R1014	ERJ6GMYG163	M. RESISTOR CH 1/10W 16K 1	+ · · · · · · · · · · · · · · · · · ·
Q3901, 02	2SD601A	TRANSISTOR	2		R1015	ERJ6GMYG123	M. RESISTOR CH 1/10W 12K 1	
Q3903	2SD1328	TRANSISTOR	1	West of the second seco	R1016, 17	ERJ6GMYG563	M. RESISTOR CH 1/10W 56K 2	
Q4001	2SB710-R	TRANSISTOR	1		R1018, 19	ERJ6GMYJ683	M. RESISTOR CH 1/10W 68K 2	
Q4002 Q4501	2SD602A-R 2SD601A	TRANSISTOR TRANSISTOR			R1022 R1023	ERJ6GMYG103 ERJ6GMYG123	M. RESISTOR CH 1/10W 10K 1 M. RESISTOR CH 1/10W 12K 1	
Q4502	2SA1515	TRANSISTOR	-		R1023	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1	
Q4503	2SD1468	TRANSISTOR	1		R1201	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K 1	
Q5502	2SD601A	TRANSISTOR	1		R1202	ERJ6GMYG242	M. RESISTOR CH 1/10W 2.4K 1	
Q7601	2SD601A	TRANSISTOR	1		R1204	ERDS2TJ102	C. RESISTOR 1/4W 1K 1	
07602-05	2SD1328-S	TRANSISTOR	4		R1205	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K 1	
Q7606 Q7701	2SB709A 2SB709A	TRANSISTOR TRANSISTOR	1		R1501, 02	ERJ6GMYG333	M. RESISTOR CH 1/10W 33K 2	
Q7702, 03	2SD601A	TRANSISTOR	2		R2504 R2505	ERJ6GMYJ105 ERJ6GMYG392	M. RESISTOR CH 1/10W 1M 1 M. RESISTOR CH 1/10W 3.9K 1	
Q7704	2SB709A	TRANSISTOR	1		R2506, 07	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K 2	
Q7705, 06	2SD601A	TRANSISTOR	2		R2510	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1	
Q7709-11	2SD601A	TRANSISTOR	3		R2511	ERJ6GMYG433	M. RESISTOR CH 1/10W 43K 1	
Q7712, 13	2SB709A	TRANSISTOR	2		R2513	ERJ6GMYJ274	M. RESISTOR CH 1/10W 270K 1	
QR1001	WW0710	TO ANGLOTOD DEGLETOD	1		R2514	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1	
QR1001	MUN2112 MUN2213	TRANSISTOR-RESISTOR TRANSISTOR-RESISTOR	'		R2515, 16 R2518	ERJ6GMYG103 ERDS2TJ391	M. RESISTOR CH 1/10W 10K 2 C. RESISTOR 1/4W 390 1	
QR1003	MUN2211	TRANSISTOR-RESISTOR	- -		R2520	ERDS1TJ1R2	G. RESISTOR 1/2W 1.2 1	
QR1005	MUN2213	TRANSISTOR-RESISTOR	1			ERDS2TJ330	C. RESISTOR 1/4W 33 2	
QR1501	MUN2112	TRANSISTOR-RESISTOR	1		R2523	ERDS1TJ1R5	C. RESISTOR 1/2W 1.5 1	
QR2504	MUN2213	TRANSISTOR-RESISTOR	1		R2524	ERDS2TJ330	C. RESISTOR 1/4W 33 1	
QR3001	MUN2213	TRANSISTOR-RESISTOR			R2532	ERJ6GEYF472	M. RESISTOR CH 1/10W 4. 7K 1	
QR3002 QR3006	MUN2113 UN2210	TRANSISTOR-RESISTOR TRANSISTOR-RESISTOR		PT TT BY AND	R3001 R3002	ERJ6GMYG272 ERJ6GMYG182	M. RESISTOR CH 1/10W 2.7K 1 M. RESISTOR CH 1/10W 1.8K 1	
QR3007-10		TRANSISTOR-RESISTOR	4			ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 2	
QR3012, 13		TRANSISTOR-RESISTOR	2		R3005	ERJ6GMYG681	M. RESISTOR CH 1/10W 680 1	
QR3014	MUN2212	TRANSISTOR-RESISTOR	1		R3006, 07	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 2	
QR3901	MUN2212	TRANSISTOR-RESISTOR	1		R3008		M. RESISTOR CH 1/10W 47K 1	
QR3903	MUN2111	TRANSISTOR-RESISTOR	1		R3009		M. RESISTOR CH 1/10W 820 1	
QR3904 QR4001	MUN2212 MUN2212	TRANSISTOR-RESISTOR TRANSISTOR-RESISTOR	1		R3010 R3011		M. RESISTOR CH 1/10W 47K 1	
QR4505	MUN2212	TRANSISTOR-RESISTOR	1		R3012	ERJ6GMYG242 ERJ6GMYG821	M. RESISTOR CH 1/10W 2.4K 1 M. RESISTOR CH 1/10W 820 1	
QR6001	MUN2111	TRANSISTOR-RESISTOR	1		R3013		M. RESISTOR CH 1/10W 330 1	
QR6002	MUN2211	TRANSISTOR-RESISTOR	1		R3014		M. RESISTOR CH 1/10W 560 1	
QR7601	MUN2213	TRANSISTOR-RESISTOR	1		R3015		M. RESISTOR CH 1/10W 4.7K 1	
	ED 105	n nearan /-			R3016		M. RESISTOR CH 1/10W 560 1	
R0702	1	M. RESISTOR CH 1/16W 2.7K	1	WERT STATE OF THE	R3017		M. RESISTOR CH 1/10W 220 1	
R0703 R0704	ERJ3GEYG152 ERJ3GEYJ222	M. RESISTOR CH 1/16W 1.5K M. RESISTOR CH 1/16W 2.2K	1		R3018 R3019		M. RESISTOR CH 1/10W 470 1	
R0704		M. RESISTOR CH 1/16W 5.6K	1		R3019	ERJ6GMYG102 ERJ6GMYG101	M. RESISTOR CH 1/10W 1K 1 M. RESISTOR CH 1/10W 100 1	
		M. RESISTOR CH 1/16W 2.7K	2		R3021	ERJ6GMYG470	M. RESISTOR CH 1/10W 47 1	
R0708		M. RESISTOR CH 1/16W 1.5K	1			ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 2	
R0709	ERJ3GEYJ105	M. RESISTOR CH 1/16W 1M	1		R3026	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K 1	
R0710		M. RESISTOR CH 1/10W 150K	1		R3027		M. RESISTOR CH 1/10W 560 1	
R0713		M. RESISTOR CH 1/16W 300	1		R3029		M. RESISTOR CH 1/10W 10K 1	
R0714	ERJ3GEYJ470	M. RESISTOR CH 1/16W 47	1		R3030	ERJ6GMYG333	M. RESISTOR CH 1/10W 33K 1	
					 			
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Ref. No.	Part No.	Part Name & Description Pcs	Remarks	Ref. No.	Part No.	Part Name & Descr	i <u>ptio</u> n P	cs Remarks
R3040	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 1		R4017	ERJ6GMYG271	M. RESISTOR CH 1/10W	270	1
R3043	ERJ6GMYG104	M. RESISTOR CH 1/10W 100K 1		R4018	ERJ6GMYG681	M. RESISTOR CH 1/10W	680	1
R3044	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 1		R4019	ERJ6GMYG394	M. RESISTOR CH 1/10W	390K	1
R3046 R3047	ERJ6GMYJ683 ERJ6GMYJ223	M. RESISTOR CH 1/10W 68K 1		R4020	ERJ6GMYJ221	M. RESISTOR CH 1/10W	220	1
R3047	ERJ6GMYG122	M. RESISTOR CH 1/10W 22K 1 M. RESISTOR CH 1/10W 1.2K 1		R4021, 22	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	2
R3049	ERJ6GMYG390	M. RESISTOR CH 1/10W 39 1		R4023 R4024, 25	ERJ6GMYG912 ERJ6GMYG682		9. 1K	2
R3050	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4024, 23	ERJ6GMYG123	M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W	6. 8K	1
R3051	ERJ6GMYG122	M. RESISTOR CH 1/10W 1.2K 1		R4027	ERJ6GMYG102	M. RESISTOR CH 1/10W	1K	1
R3052	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4028	ERJ6GMYJ105	M. RESISTOR CH 1/10W	1M	1
R3053	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K 1		R4029	ERJ6GMYG822		8. 2K	1
R3057	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4030	ERJ6GMYG123	M. RESISTOR CH 1/10W	12K	1
R3058	ERJ6GMYG271	M. RESISTOR GH 1/10W 270 1		R4032	ERJ6GMYG183	M. RESISTOR CH 1/10W	18K	1
R3060	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K 1		R4033	ERJ6GMYG333	M. RESISTOR CH 1/10W	33K	1
R3061	ERJ6GMYG271	M. RESISTOR CH 1/10W 270 1		R4034	ERJ6GMYG222		2. 2K	1
R3062	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K 1		R4037	ERJ6GMZOROO	M. RESISTOR CH 1/10W	0	1
R3063	ERJ6GMYG682	M. RESISTOR CH 1/10W 6.8K 1		R4516	ERJ6GEYG223	M. RESISTOR CH 1/10W	22K	1
R3064 R3065	ERJ6GMYG242 ERJ6GMYG152	M. RESISTOR CH 1/10W 2.4K 1 M. RESISTOR CH 1/10W 1.5K 1		R4517 R4519	ERJ6GMYJ223 ERJ6GMYG332	M. RESISTOR CH 1/10W	22K	1
R3066	ERJ6GMYK225	M. RESISTOR CH 1/10W 2.2M 1		R4519	ERJ6GMYG393	M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W	3. 3K	2
R3067	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R4522, 23	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	2
R3069	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K 1		R4528	ERJ6GMYG393	M. RESISTOR CH 1/10W	39K	1
R3070	ERJ6GMYG183	M. RESISTOR CH 1/10W 18K 1		R4529	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1
R3071	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R4530	ERJ6GMYG393	M. RESISTOR CH 1/10W	39K	1
R3072		M. RESISTOR CH 1/10W 820 1		R4531	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1
R3073	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4532	ERJ6RBD273	M. RESISTOR CH 1/10W	27K	1
R3075, 76	ERJ6GMYG202	M. RESISTOR CH 1/10W 2K 2		R4533	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1
R3077	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K 1		R4534	ERJ6RBD273	M. RESISTOR CH 1/10W	27K	1
R3078	ERJ6GMYG681	M. RESISTOR CH 1/10W 680 1		R4535	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1
R3079 R3080	ERJ6GMYG103 ERJ6GMYG102	M. RESISTOR CH 1/10W 10K 1 M. RESISTOR CH 1/10W 1K 1		R4536 R4538	ERJ6GEYG222 ERJ6GMYG103		2. 2K	1
R3081	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K 1		R4540	ERDS2TJ471	M. RESISTOR CH 1/10W C. RESISTOR 1/4W	10K 470	11
R3082	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4541	ERJ6GMYG393	M. RESISTOR CH 1/10W	39K	1
R3084, 85	ERJ6GMYG821	M. RESISTOR CH 1/10W 820 2		R4542	ERDS2TJ471	C. RESISTOR 1/4W	470	1
R3086	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4543	ERJ6GEYG103	M. RESISTOR CH 1/10W	10K	1
R3087	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4544	ERJ6GEYF393	M. RESISTOR CH 1/10W	39K	1
R3088	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K 1		R4545	ERJ6GMYK225	M. RESISTOR CH 1/10W	2. 2M	1
R3089	ERJ6GMYJ391	M. RESISTOR CH 1/10W 390 1			ERJ6GMYG101	M. RESISTOR CH 1/10W	100	2
R3090	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1			ERG1SJ270	M. RESISTOR 1W	27	3
R3091 R3092	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K 1 M. RESISTOR CH 1/10W 47K 1			VLP0147	COIL		2
R3092 R3093	ERJ6GMYG473 ERJ6GEYF472	M. RESISTOR CH 1/10W 47K 1 M. RESISTOR CH 1/10W 4.7K 1			ERJ6GMYG331 VLP0147	M. RESISTOR CH 1/10W	330	2
	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 2		R4909	ERJ6GMYJ223	M. RESISTOR CH 1/10W		1
R3097	ERJ6GMYG681	M. RESISTOR CH 1/10W 680 1		R4910		M. RESISTOR CH 1/10W		1
R3113	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K 1		R4911	ERJ6GMYG682	M. RESISTOR CH 1/10W		1
R3115, 16	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 2		R4912	ERJ6GMYG222	M. RESISTOR CH 1/10W		1
R3117	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K 1		R4913	ERJ6GMYG682	M. RESISTOR CH 1/10W	6. 8K	1
		M. RESISTOR CH 1/10W 47 1		R4914	ERJ6GMYG222	M. RESISTOR CH 1/10W	2. 2K	1
		M. RESISTOR CH 1/10W 15K 1		R4917		M. RESISTOR CH 1/10W		1
		M. RESISTOR CH 1/10W 75 2		R5516		M. RESISTOR CH 1/10W		1
	ERJ6GMYG473 VLP0147	M. RESISTOR CH 1/10W 47K 2 GOIL 2		R5519	ERJ6GMYG102	M. RESISTOR CH 1/10W	1K	1
R3907. 08		M. RESISTOR CH 1/10W 75 1		R6001 R6002	ERJ6GEYF472	M. RESISTOR CH 1/10W		1
R3911		M. RESISTOR CH 1/10W 100K 1		R6002	ERJ6GMYG183 ERJ6GMYG102	M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W		1
R3914		M. RESISTOR CH 1/10W 560 1		R6005		M. RESISTOR CH 1/10W		1
R3921		C. RESISTOR 1/2W 2.2K 1		R6006		M. RESISTOR CH 1/10W		1
R3922		C. RESISTOR 1/4W 560 1		R6007		M. RESISTOR CH 1/10W	27K	1
		M. RESISTOR CH 1/10W 4.7K 1		R6008, 09			2. 7K	2
		M. RESISTOR CH 1/10W 220 2		R6010	ERJ6GMYJ223	M. RESISTOR CH 1/10W	22K	1
		M. RESISTOR CH 1/10W 22K 1			ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1
		M. RESISTOR CH 1/10W 3.3K 1					····················	2
		M. RESISTOR CH 1/10W 2.7K 1				C. RESISTOR 1/4W	180	1
		M. RESISTOR CH 1/10W 3. 3K 1				M. RESISTOR CH 1/10W	27K	2
		M. RESISTOR CH 1/10W 10K 1 M. RESISTOR CH 1/10W 10 1					2. 2K	1
		M. RESISTOR GH 1/10W 220 1				M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W	0 10M	1
		M. RESISTOR CH 1/10W 10K 1				M. RESISTOR CH 1/10W	680	1
~		M. RESISTOR CH 1/10W 390 1				M. RESISTOR CH 1/10W	1M	1
		M. RESISTOR CH 1/10W 27K 1				M. RESISTOR CH 1/10W	1K	1
		M. RESISTOR CH 1/10W 47K 1		R6025	·	C. RESISTOR 1/4W	120	1
R4011	ERJ6GMYJ622	M. RESISTOR CH 1/10W 6.2K 1		R6026		M. RESISTOR CH 1/10W	47K	1
		M. RESISTOR CH 1/10W 2.7K 1		R6027	ERJ6GMYG102	M. RESISTOR CH 1/10W	1K	1
		M. RESISTOR CH 1/10W 220 1				M. RESISTOR CH 1/10W	47K	1
		M. RESISTOR CH 1/10W 18K 1		R6031		M. RESISTOR CH 1/10W	27K	1
R4016	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 1		R6032	ERJ6GMYG393	M. RESISTOR CH 1/10W	39K	1
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Ref. No.	Part No.	Part Name & Description P	cs	Remarks	Ref. No.	Part No.	Part Name & Description	Pc	s Remarks
R6033	ERJ6GMYG273	M. RESISTOR CH 1/10W 27K	1	TOMAT TO	R7739	ERJ6GEYG512	M. RESISTOR CH 1/10W 5.1K	1	
R6034	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		R7741	ERJ6GEYG222	M. RESISTOR CH 1/10W 2.2K	1	
R6040	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K	1		R7742	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K	1	
R6042	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		R7744	ERJ6GEYF333	M. RESISTOR CH 1/10W 33K	1	
R6063	ERJ6GMYG562	M. RESISTOR CH 1/10W 5.6K	1		R7745	ERJ6GEYG153	M. RESISTOR CH 1/10W 15K	1	
R7302	ERJ3GEY0R00	M. RESISTOR CH 1/16W 0	1		R7746	ERJ6GEYG221	M. RESISTOR CH 1/10W 220	1	
R7305, 06	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	2		R7747	ERJ6GEYG104	M. RESISTOR CH 1/10W 100K	1	
R7316	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	_1		R7748	ERJ6GEYJ224	M. RESISTOR CH 1/10W 220K	1	
R7318	ERJ3GEYJ221 ERJ3GEYJ393	M. RESISTOR CH 1/16W 220	-1		R7749	ERJ6GEYG104	M. RESISTOR CH 1/10W 100K	1	
R7324 R7325	ERJ3GEYJ103	M. RESISTOR CH 1/16W 39K M. RESISTOR CH 1/16W 10K	1		R7750	ERJ6GEYJ225	M. RESISTOR CH 1/10W 2.2M	1	
R7326	ERJ3GEYJ393	M. RESISTOR CH 1/16W 39K			R7752 R7753	ERJ6GEYG273 ERJ6GEYF473	M. RESISTOR CH 1/10W 27K M. RESISTOR CH 1/10W 47K	1	
R7327	ERJ3GEYG822	M. RESISTOR CH 1/16W 8.2K	1		R7754	ERJ6GEYF473	M. RESISTOR CH 1/10W 4.7K	1	
R7328, 29	ERJ3GEYJ221	M. RESISTOR CH 1/16W 220	2		R7755	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K	1	
R7501	ERDS2TJ5R6	C. RESISTOR 1/4W . 5. 6	1		R7756	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	1	
R7502, 03	ERJ6GMYG202	M. RESISTOR CH 1/10W 2K	2		R7757	ERJ6GEYG103	M. RESISTOR CH 1/10W 10K	1	
R7505	ERJ6GMYG432	M. RESISTOR CH 1/10W 4.3K	1		R7759-64	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	6	
R7506-08	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K	3		R7766, 67	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	2	
R7509	ERJ6GMYG822	M. RESISTOR CH 1/10W 8. 2K	1		R7768	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1	
R7510	ERJ6GMYG562	M. RESISTOR CH 1/10W 5.6K	1		R7769	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K	1	
R7511	ERJ6GMYG432	M. RESISTOR CH 1/10W 4.3K	1		R7770	ERJ6GEYG332	M. RESISTOR CH 1/10W 3.3K	1	
R7512	ERJ6GMYG101	M. RESISTOR CH 1/10W 100	-#		R7771	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	1	
R7514 R7515	ERJ6GMYG822 ERJ6GMYG562	M. RESISTOR CH 1/10W 8. 2K	-:			ERJ6GEYG101	M. RESISTOR CH 1/10W 100	5	
R7516	ERJ6GMYG562 ERJ6GMYG432	M. RESISTOR CH 1/10W 5.6K M. RESISTOR CH 1/10W 4.3K	- <u> </u>			ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	2	
R7510	ERJ6GMYG101	M. RESISTOR CH 1/10W 100	1		R7781 R7936	ERJ6GEYF473 ERJ6GMYG392	M. RESISTOR CH 1/10W 47K M. RESISTOR CH 1/10W 3. 9K	1	
	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	2		R7938	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
	ERJ6GMYJ303	M. RESISTOR CH 1/10W 30K	3			ERJ6GMYG471	M. RESISTOR CH 1/10W 470	3	
R7527	ERJ6GMYJ181	M. RESISTOR CH 1/10W 180	1			ERJ6GMYG101	M. RESISTOR CH 1/10W 100	2	
R7528	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		R7944	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K	2		R7945	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1	
R7533	ERJ6GMYJ303		1		R7946	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
R7534	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220	1		R7947	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1	
R7535	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K	1	· · · · · · · · · · · · · · · · · · ·	R7948	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
R7601, 02 R7603	ERJ6GMYG101 ERJ6GMYG102	M. RESISTOR CH 1/10W 100	2		R7950	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
	ERG2SJ331	M. RESISTOR CH 1/10W 1K M. RESISTOR 2W 330	2		R7952	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	
	ERJ6GMYJ683	M. RESISTOR CH 1/10W 68K	2		\$1501	VSS0520	MODE SELECT SWITCH	1	
	ERJ6GMYG151	M. RESISTOR CH 1/10W 150	2			EVQ11L07B	SWITCH	2	
R7611	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		\$7505	VES0834	S-TAB SWITCH	1	
R7612	ERJ6GMYG561	M. RESISTOR CH 1/10W 560	1		\$7506, 07	EVQ11L07B	SWITCH	2	
	ERJ6GMYG101		2		\$7509-11	EVQ11L07B	SWITCH	3	
R7620	ERDS2TJ471		1						
R7621 R7622	ERJ6GMYG102 ERJ6GMYG104	M. RESISTOR CH 1/10W 1K M. RESISTOR CH 1/10W 100K	1		T0703	EQV5ECO71A	TRANSFORMER	1	
R7624			1		T0704 T0711	EQV5EC072A EQS5EC032A	TRANSFORMER TRANSFORMER	1	
		M. RESISTOR CH 1/10W 1M	+			EQQ7QF024P	TRANSFORMER	- 1	
			i		14001	2447410241	TRANSI SKIEK	_ '	
R7703	ERJ6GEYF822	M. RESISTOR CH 1/10W 8.2K	1		⚠ TU7601	ENG47280G1	TUNER	1	[SUPPLIED FROM MBV]
R7704	ERJ6GEYG105	M. RESISTOR CH 1/10W 1M	1						
		M. RESISTOR CH 1/10W 2.2K	1		VR0701	EVNCBAA00B24	V. RESISTOR 20K	1	
			1		VR3002, 03	EVNCYAA03B23	V. RESISTOR 2K	2	
			1		VR3004, 05	EVNCYAA03B52	V. RESISTOR 500	2	
		The state of the s	1		V0755				
			1			VLF1417	FILTER	1	[SUPPLIED FROM MBV]
			1		X0702 X0703		FILTER FILTER	1	
R7712			+			VLF1313	FILTER	1	
			3		X3001	VSX0162	CRYSTAL OSCILLATOR	_ <u>'</u>	
			1			VSX0830	GRYSTAL OSCILLATOR	1	
		M. RESISTOR CH 1/10W 1K	ī		X6002	VSX0660	CRYSTAL OSCILLATOR	-	
		M. RESISTOR CH 1/10W 820	1		X7302	VSX0953	CRYSTAL OSCILLATOR	1	[SUPPLIED FROM MBV]
		M. RESISTOR CH 1/10W 2.2K	1		X7701	VSX0934	CERAMIC OSCILLATOR	1	[SUPPLIED FROM MBV]
		M. RESISTOR CH 1/10W 3.9K	1		X7902	EF0EC4004A4	CERAMIC OSCILLATOR	1	
		M. RESISTOR CH 1/10W 1.1K	1						
			1				MISCELLANEOUS		
			1				FIP HOLDER	1	FOR TU DEMONINATOR
- v.c			2	***************************************		VMP4471 VSG4753	TV DEMODULATOR ANGLE SHIELD CASE (BOTTOM)	_	FOR TV DEMODULATOR C.B.A.
			1		 	1304/33	SITTELD UNSE (BUITUM)	_	[SUPPLIED FROM MBV] FOR NICAM DECODER
			1		·	VSC4752	SHIELD CASE (MAIN)	_	[SUPPLIED FROM MBV]
			1						FOR NICAM DECODER
R7736			1	***************************************				-	
	ERJ6GEYF822	M. RESISTOR CH 1/10W 8.2K	1						
R7738	ERJ6GEYG821	M. RESISTOR CH 1/10W 820	1					_	
			_						
			_L						

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Ref. No.	Part No.	Part Name & Description Pcs		Ref. No.	Part No.	Part Name & Desc		Pcs	Remarks
•	VEP06C30D	MAIN C. B. A.	[SUPPLIED FROM MBV]	C3030	ECEA1EKA4R7	E. CAPACITOR 25V	4. 7U	1	
			(RTL) NV-HD630EC/EC-S	G3031	ECEA1EKN4R7	E. CAPACITOR 25V	4. 7U	1	
		C. CAPACITOR CH 50V 0.01U 3		C3032		C. CAPACITOR CH 50V	0. 1U	1	
C0704		C. CAPACITOR CH 50V 330P 1		G3033	ECUM1H103ZFN	C. CAPACITOR CH 50V	0. 010	1	
G0705		C. CAPACITOR CH 50V 180P 1		G3035, 36		C. CAPACITOR CH 50V	0. 010	2	
C0706		E. CAPACITOR 50V 0.1U 1		G3037	ECEAOJKA101	E. CAPACITOR 6. 3V	1000	1	
		C. CAPACITOR CH 50V 0.01U 2		G3038		C. CAPACITOR CH 16V	10	1	
C0709		C. CAPACITOR CH 50V 12P 1		G3039		C. CAPACITOR CH 50V	0.010	1	
G0710		C. CAPACITOR CH 50V 47P 1 F CAPACITOR 16V 22U 1		G3040, 41		C. CAPACITOR CH 50V	33P	2	
G0711		E. SIN MOTTON TOT 220 1		G3042		C. CAPACITOR CH 50V	0. 010	1	
C0712		C. CAPACITOR CH 50V 0. 01U 1 P. CAPACITOR 50V 0. 047U 1		C3043 C3044, 45		C. CAPACITOR CH 16V	1U 0. 1U	2	
C0714 C0715		P. CAPACITOR 50V 0. 047U 1 C. CAPACITOR CH 50V 0. 01U 1		C3044, 45 C3051		G. CAPACITOR CH 50V	0. 010	1	
C0716		E. CAPACITOR OF SOV 0. 010 1		G3052		C. CAPACITOR CH 50V	0. 010	1	
G0717	ļ	C. CAPACITOR CH 50V 27P 1		G3052		C. CAPACITOR CH 50V	1500P	1	
G0718		E. CAPACITOR 50V 0.47U 1		G3054		C. CAPACITOR CH 50V	3900P	1	
C0719		C. CAPACITOR CH 50V 18P 1		C3055	EGEAOJKA470	E. CAPACITOR 6. 3V	47U	-	
G0720		C. CAPACITOR CH 50V 0.01U 1		C3056		C. CAPACITOR CH 50V	220P	1	
G0722		G. CAPACITOR CH 50V 0.01U 1		C3057	EGEAOJKA221	E. GAPAGITOR 6. 3V	220U	1	
C0723		E. CAPACITOR 50V 0.1U 1		L		C. CAPACITOR CH 50V	1000P	2	
G0724		P. CAPACITOR 50V 0. 047U 1		C3060	EGUM1H103ZFN		0. 01U	1	
G0726	·	C. CAPACITOR CH 50V 0.01U 1		G3061	EGEA1EKA4R7	E. GAPAGITOR 25V	4. 7U	1	
C0729		E. CAPACITOR 16V 10U 1		C3062		C. CAPACITOR CH 50V	39P	1	
G0730		C. CAPACITOR CH 50V 0.01U 1		G3063	-	C. CAPACITOR CH 50V	1000P	1	[SUPPLIED FROM MBV]
G0732		C. CAPACITOR CH 50V 0.01U 1		C3065		C. CAPACITOR CH 50V		1	
C1001	EGEA1AKG220	E. CAPACITOR 10V 22U 1	[SUPPLIED FROM MBV]	C3066	 	C. CAPACITOR CH 25V	0. 1U	1	
C1002		C. CAPACITOR CH 50V 0.01U 1		C3067		C. CAPACITOR CH 50V	47P	1	
G1003	EGEA1CGE470	E. CAPACITOR 16V 47U 1		C3068		C. CAPACITOR CH 50V	680P	1	[SUPPLIED FROM MBV]
G1004	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U 1		G3069	ECUM1H680JCN	G. GAPAGITOR CH 50V	68P	1	
C1005	EGEA1AKA220	E. CAPACITOR 10V 22U 1		G3070	ECUM1H82OJCN	G. GAPAGITOR CH 50V	82P	1	
C1006	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U 1		C3071	ECUM1H101JCN	G. CAPACITOR CH 50V	100P	1	
C1009	ECEA1EGE470	E. CAPACITOR 25V 47U 1		G3072	EGUM1H104ZFN	G. CAPACITOR CH 50V	0. 1U	1	
C1201	EGEAOJKA101	E. CAPACITOR 6.3V 100U 1		C3073	ECUM1H102KBN	G. GAPACITOR CH 50V	1000P	_1	
G1202		C. CAPACITOR CH 50V 0.01U 1		G3074		G. GAPAGITOR CH 50V	0. 01U	1	
G1203	ECEA1CKA220	E. CAPACITOR 16V 22U 1		C3075		C. CAPACITOR CH 16V	0. 47U	_1	
G1204, 05		C. CAPACITOR CH 50V 0.01U 2		G3076		C. GAPACITOR CH 25V	0, 10	1	
G1501		C. CAPACITOR CH 50V 220P 1		C3077	ECEA1HKA010	E. CAPACITOR 50V	10	1	
G2505	EGEAOJKA470	E. CAPACITOR 6. 3V 47U 1		G3078		C. CAPACITOR CH 50V	0. 10	1	
C2506	EGEA1HKNR47	E. CAPACITOR 50V 0.47U 1		C3079		C. CAPACITOR CH 50V	2200P	1	
G2507-10		G. CAPACITOR CH 50V 0. 056U 4		G3080		C. CAPACITOR CH 25V E. CAPACITOR 50V		1	
02511	ECEAO KARRI	E. CAPACITOR 16V 100U 1 E. CAPACITOR 6. 3V 220U 1		G3081 G3082	ECEA1HKA010 ECUM1H330JCN	E. CAPACITOR 50V C. CAPACITOR CH 50V	1U 33P	H	
G2512 G2513	EGEAOJKA221 EGEA1EKA4R7	E. CAPACITOR 6. 3V 220U 1 E. CAPACITOR 25V 4. 7U 1		C3082		C. CAPACITOR CH 50V	68P		
G2513	EGEA1CKA100	E. CAPACITOR 25V 4.70 I		C3085		G. CAPACITOR CH 50V	180P	1	
02517	EGEAOJKA221	E. CAPACITOR 6. 3V 220U 1		C3086		C. CAPACITOR CH 50V	22P	H	
G2519		G. CAPACITOR CH 50V 0.1U 1		C3087	 	G. CAPACITOR CH 50V	0. 1U	- - -	
G2520		G. CAPACITOR CH 50V 3900P 1		C3088		G. CAPACITOR CH 50V	22P	1	
C2523		E. CAPACITOR 25V 47U 1		G3089		C. CAPACITOR CH 50V	18P	1	
G2524		E. CAPACITOR 6. 3V 220U 1		G3090		C. CAPACITOR CH 50V	33P	1	
C2525		P. CAPACITOR 50V 0. 068U 1		C3092	 	C. CAPACITOR CH 50V	680P	1	
C2526-28		C. CAPACITOR CH 25V 0.1U 3		C3094	ECUM1H620JCN	C. CAPACITOR CH 50V	62P	1	
C2530	ECEA1VKN4R7	E. CAPACITOR 35V 4. 7U 1		C3095	ECUM1C105ZFN	C. CAPACITOR CH 16V	10	1	
C2531	ECUM1H473ZFN	C. CAPACITOR CH 50V 0. 047U 1		C3096	ECUM1H103ZFN	C. CAPACITOR CH 50V	0. 010	1	
C2532, 33	EGEA1VKN4R7	E. CAPACITOR 35V 4.7U 2		C3097	ECUM1H151JCN	C. CAPACITOR CH 50V	150P	1	
		G. CAPACITOR CH 50V 0.1U 2		C3099		C. CAPACITOR CH 50V	22P	1	
C3002		C. CAPACITOR CH 50V 33P 1				C. CAPACITOR CH 50V	0. 1U	2	
C3003		C. CAPACITOR CH 50V 680P 1		C3109		C. CAPACITOR CH 50V		1	
G3007		C. CAPACITOR CH 50V 22P 1		C3901	ECEA1CKA470	E. CAPACITOR 16V	47U	1	
C3008		C. CAPACITOR CH 50V 0.1U 1				C. CAPACITOR CH 50V	0. 10	2	
C3009		C. CAPACITOR CH 50V 0.01U 1		C3904	ECEA1CKA470	E. CAPACITOR 16V	470	1	
C3010	 	E. CAPACITOR 50V 0.1U 1				C. CAPACITOR CH 50V	0. 10	3	
		C. CAPACITOR CH 50V 0.1U 2		C3908		C. CAPACITOR CH 16V	10	1	
C3013		G. CAPACITOR CH 50V 8P 1		C3910		C. CAPACITOR CH 50V	0. 10	<u> </u>	
C3014		C. CAPACITOR CH 50V 27P 1			ECEA1CKA470	E. CAPACITOR 16V	470	2	
		C. CAPACITOR CH 50V 100P 2		C3915		C. CAPACITOR CH 50V	0. 1U	1	
G3018		C. CAPACITOR CH 50V 0. 1U 1		G3916	ECEA1CKA100	E. CAPACITOR 16V	100	<u> !</u>	
C3019		E. CAPACITOR 6. 3V 100U 1		03917		C. CAPACITOR CH 50V	0. 1U	1	
C3020	 	C. CAPACITOR CH 50V 0. 1U 1		!	ECEAOJKA470	E. CAPACITOR 6. 3V	47U	3	
C3021	EGEAOJKA221	E. CAPACITOR 6. 3V 220U 1 C. CAPACITOR CH 50V 0. 01U 1			ECUMIHIO4ZFN	G. CAPACITOR CH 50V	0. 10	2	
C3022 C3023		C. CAPACITOR CH 50V 0. 01U 1 C. CAPACITOR CH 50V 0. 01U 1		G3923 G3924	ECEA1CKA100 ECEA0JKA470	E. CAPACITOR 16V E. CAPACITOR 6. 3V	10U 47U	-	
C3023		G. CAPACITOR CH 50V 0.010 1		G3924 G4002		C. CAPACITOR CH 50V	1500P	-	
C3024 C3025		G. CAPACITOR CH 50V 4700P 1		C4002	-	C. CAPACITOR CH 50V		1	
C3025		G. CAPACITOR CH 50V 0. 10 1		G4003 G4004	ECEAOJKA221	E. CAPACITOR GH 50V	0. 022U 220U		
C3027, 28		E. CAPACITOR OF SOV 47P 1		C4004	EGQB1H223JF		0. 022U	++	
G3027, 28		C. CAPACITOR CH 50V 0. 022U 1			-045 HISTORI	. on notion out	J. VZZU		
	- CONTINE CONDIN	5. 571 NOT 1611 OIT OUT U. UZZU						\vdash	
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Ref. No.	Part No.	Part Name & Description Pcs	Remarks	Ref. No.	Part No.	Part Name & Description	PCS	Remarks
	EGUM1H471JCN	C. CAPACITOR CH 50V 470P 2		G7328		G. CAPAGITOR CH 25V 0. 033U	1	
C4008, 09	EGEA1CKA220	E. CAPACITOR 16V 22U 2		C7329		C. CAPACITOR CH 50V 12P	1	
G4010	ECUM1H122JCN	C. CAPACITOR CH 50V 1200P 1	[SUPPLIED FROM MBV]	C7330	ECUX1H390JCV	G. CAPACITOR CH 50V 39P	1	
G4011	EGEA1HKA4R7	E. CAPACITOR 50V 4.7U 1		C7501	ECUM1H103ZFN	C. CAPACITOR CH 50V 0. 01U	1	
C4012	EGUM1H222JN	C. CAPACITOR CH 50V 2200P 1		G7502	EGEA1HKA100	E. CAPACITOR 50V 10U	1	, ,
C4013	ECUM1H152JCN	C. CAPACITOR CH 50V 1500P 1		C7505	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1	
G4014	EGEA1CKA100	E. CAPACITOR 16V 10U 1		C7506	ECUM1H47OJCN	C. CAPACITOR CH 50V 47P	1	
G4015	ECUM1C105ZFN	C. CAPACITOR CH 16V 1U 1		C7508, 09	ECUM1H103ZFN	C. CAPACITOR CH 50V 0. 01U	2	
C4016, 17	ECUM1H153KBN	C. CAPACITOR CH 50V 0. 015U 2		C7513		C. CAPACITOR CH 50V 0. 1U	1	
G4019	ECUM1H822KBN	C. CAPACITOR CH 50V 8200P 1		C7514	VCE0073	SUPER CAPACITOR	1	
C4020	EGEA1HKA4R7	E. CAPACITOR 50V 4.7U 1		C7515	EGEAOJKA221	E. CAPACITOR 6. 3V 220U	1	
G4021	EGUM1H222JCN	C. CAPACITOR CH 50V 2200P 1		C7517, 18	ECUM1H101JCN	C. GAPACITOR CH 50V 100P	2	
C4022	ECEA1HKAOR1	E. GAPACITOR 50V 0.1U 1		C7601	ECUM1H103ZFN	C. CAPACITOR CH 50V 0. 01U	1	
C4023	ECEA1AKA101	E. CAPACITOR 10V 100U 1		C7602	ECEAOJKA101	E. CAPACITOR 6.3V 100U	1	
C4024, 25	ECQV1H104B46	P. CAPACITOR 50V 0.1U 2		C7604	ECEAOJKA101	E. CAPACITOR 6.3V 100U	1	
C4026	EGEA1AKA220	E. CAPACITOR 10V 22U 1		C7607	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1	
C4027	EGEA1CKA100	E. CAPACITOR 16V 10U 1		C7608	ECEA1HKA100	E. CAPACITOR 50V 10U	1	
C4032	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 1		C7609	ECUM1H222JCN	C. CAPACITOR CH 50V 2200P	1	
C4518	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U 1		C7610	ECEAOJKA101	E. CAPACITOR 6.3V 100U	1	
C4519	EGA1GAK100X	E. CAPACITOR 16V 10U 1		C7611	ECUM1H221JCN	C. CAPACITOR CH 50V 220P	1	
C4520	ECQB1H223JF	P. CAPACITOR 50V 0. 022U 1		C7614	ECEA1HKA010	E. CAPACITOR 50V 1U	1	
G4521	ECQB1H472JF	P. CAPACITOR 50V 4700P 1		C7615, 16	ECUM1H330JCN	C. CAPACITOR CH 50V 33P	2	
G4522	ECAOJAK101X	E. CAPACITOR 6.3V 100U 1		C7617	ECEAOJKA221	E. GAPACITOR 6. 3V 220U	1	
G4524, 25	ECAOJAK101X	E. CAPACITOR 6. 3V 100U 2		C7618, 19	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	2	
C4527	ECAOJAK101X	E. CAPACITOR 6.3V 100U 1		C7701	ECEAOJKA101	E. CAPACITOR 6. 3V 100U	1	
C4528	ECUX1H223KBN	C. GAPACITOR CH 50V 0. 022U 1		G7702, 03	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	2	
G4529	EGA1HAK4R7	E. GAPACITOR 50V 4.7U 1	[SUPPLIED FROM MBV]	C7704	ECEAOJKA470	E. CAPACITOR 6. 3V 47U	1	
G4530	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U 1		C7705	ECEA1HKA010	E. GAPACITOR 50V 1U	1	
C4531	ECEA1HKA4R7	E. CAPACITOR 50V 4, 7U 1		C7706		C. CAPACITOR CH 50V 0.1U	1	
G4532	EGAOJAK101X	E. CAPACITOR 6.3V 100U 1		C7707	ECEA1HKA010	E. GAPAGITOR 50V 1U	1	
C4536		E. GAPACITOR 6. 3V 47U 1		C7708, 09	ECUM1H151JCN	C. CAPACITOR CH 50V 150P	2	4
C4537		E. CAPACITOR 16V 10U 1		C7710		C. CAPACITOR CH 16V 0.47U	1	
C4538	ECQB1H223JF	P. GAPACITOR 50V 0. 022U 1		C7711	· · · · · · · · · · · · · · · · · · ·	C. CAPACITOR CH 50V 0. 1U	1	
C4539	ECQB1H472JF	P. CAPACITOR 50V 4700P 1		C7712		C. CAPACITOR CH 50V 2200P	1	
G4541, 42	ECUM1H152KBN	C. CAPACITOR CH 50V 1500P 2		C7713		C. CAPACITOR CH 25V O. 033U	1	
C4901, 02	ECUM1H471KBN	C. CAPACITOR CH 50V 470P 2		C7715		C. CAPACITOR CH 50V 0.1U	1	
G4903, 04	ECUM1H470JCN	C. CAPACITOR CH 50V 47P 2		C7716	ECUM1H47OJCN	C. CAPACITOR CH 50V 47P	1	
G4905, 06	EGUM1H471KBN	C. CAPACITOR CH 50V 470P 2		C7717	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	1:	
C4907, 08	ECUM1H470JCN	C. CAPACITOR CH 50V 47P 2		C7718		E. CAPACITOR 50V 1U	1	
C4911-14	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 4		C7719		C. CAPACITOR CH 50V 0.1U	1	
C4915, 16	ECUM1H470JCN	C. CAPACITOR CH 50V 47P 2		G7722	ECEA1HKA010	E. CAPACITOR 50V 1U	1	
C4917	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U 1		C7723	ECEA1EKA4R7	E. CAPACITOR 25V 4. 7U	1	
C4918-21	ECUM1H470JCN	C. CAPACITOR CH 50V 47P 4	,	G7724		C. CAPACITOR CH 16V 1U	1	
C6001	ECUM1C105ZFN	C. CAPACITOR CH 16V 1U 1		G7725	EGUM1H22OJGN	C. CAPACITOR CH 50V 22P	1	
C6002	ECUM1HO6ODCN	C. CAPACITOR CH 50V 6P 1		C7726, 27	ECUM1H104ZFN	C. CAPACITOR CH 50V 0. 1U	2	
C6003	ECUM1H200JCN	C. CAPACITOR CH 50V 20P 1		G7728	ECUM1H820JCN	C. CAPACITOR CH 50V 82P	1	
C6004	ECUM1H12OJCN	C. CAPACITOR CH 50V 12P 1		G7729	EGEAOJKA470	E. CAPACITOR 6. 3V 47U	1	
G6005	ECUM1HO6ODCN	C. CAPACITOR CH 50V 6P 1		G7730	ECUM1H151JCN	C. CAPACITOR CH 50V 150P	1	
G6007	ECUMTH151JCN	C. CAPACITOR CH 50V 150P 1		C7731	ECUM1H101JCN	C. CAPACITOR CH 50V 100P	1	
C6009	ECUM1H222KBN	C. CAPACITOR CH 50V 2200P 1		G7732	ECUM1H330JCN	C. CAPACITOR CH 50V 33P	1	
C6011	EGEAOJKA470	E. CAPACITOR 6. 3V 47U 1		G7733, 34	ECUM1H221JCN	C. CAPACITOR CH 50V 220P	2	
C6012	ECUM1H102KBN	G. CAPACITOR CH 50V 1000P 1				C. CAPACITOR CH 50V 0.1U	2	
C6013		E. CAPACITOR 16V 10U 1		C7737	ECEAOJKA101		1	
C6016	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U 1		C7738		E. CAPACITOR 6. 3V 47U	1	(a a a a a a a a a a a a a a a a a a a
C6017, 18	ECUM1H102KBN	C. CAPACITOR CH 50V 1000P 2		C7739	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U	1	
C6019	ECUM1H103KBN	C. CAPACITOR CH 50V 0.01U 1		C7740	ECUM1H101JCN	C. CAPACITOR CH 50V 100P	1	
C6020	EGUM1H104ZFN	C. CAPACITOR CH 50V 0.1U 1		G7741, 42	ECUM1H104ZFN	G. GAPAGITOR CH 50V 0.1U	2	
C6022, 23	ECUM1H101JCN	C. CAPACITOR CH 50V 100P 2				E. CAPACITOR 50V 1U	1	
G7301	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U 1		G7745		G. CAPACITOR CH 50V 82P	1	
G7302		E. CAPASITOR 6.3V 100U 1		C7746, 47		C. CAPACITOR CH 50V 0.1U	2	
		C. CAPACITOR CH 50V 0.01U 1		C7804		C. CAPACITOR CH 50V 0.1U	1	
C7304		E. CAPASITOR 6.3V 100U 1		C7909		C. CAPACITOR CH 50V 0.1U	1	
		C. CAPACITOR CH 50V 47P 1		C7910		E. CAPACITOR 6.3V 47U	1	
C7308		E. CAPACITOR 50V 2. 2U 1					H	
G7311		M. RESISTOR CH 1/16W 0 1		D1003	188254	DIODE	1	
		C. CAPACITOR CH 16V 0.1U 2		D1004		DIODE	1	
		C. CAPACITOR CH 25V 0.1U 1		D1005		DIODE		
G7316		C. CAPACITOR CH 16V 0.1U 1		D1006		DIODE	- ' 	
G7317		E. CAPACITOR 16V 0.10 1		D1000		DIODE		
C7318	VI. THE R ST. LEWIS CO., LANSING MICH.	E. CAPASITOR 6. 3V 47U 1		D1009		DIODE	1	
C7319, 20		E. CAPACITOR 16V 10U 2		D1010 D1011, 12		DIODE	2	
G7313, 20		C. CAPACITOR CH 16V 0.1U 1			******	DIODE	1	
G7321, 23		C. CAPACITOR CH 50V 0.01U 2				DIODE	2	
		C. CAPACITOR CH 16V 0. UU 3				DIODE	4	
		G. CAPACITOR CH 16V 0.3U 1	77 WE 1 VIII - 1711 - 1714 - 1814				1	
01321	LOUM I USSANDN	G. GALAGITUR OH 104 U. 330		D2501	MA723-VT	DIODE	-'	
				[\sqcup	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks	Ref. No.	Part No.	Part Name & Description	Pс	s Remarks
D2502-05	1SS254	DIODE	4		K6002	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		1
D2506-08	MA151WK	DIODE	3		K6004	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		1
D3001	1SS254	DIODE	1		K7301, 02	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0		2
D3009	ERDS2TJ101	C. RESISTOR 1/4W 100	1		K7304	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0		1
D3010	188254	DIODE	1		K7507	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1	1
D3014	188254	DIODE	1		K7608	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	-	1
D3015	MA151K	DIODE	1		K7704	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	+	1
	 		-					 - -	1
D3016	MA151WA	DIODE	-		K7804	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		1
D3017	188254	DIODE	1		K7806	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	L	1
D3901, 02	MA4056-M	DIODE	2		K7901, 02	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1	2
D3903	188254	DIODE	1		K7904	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1	1.
D3905	188254	DIODE	1		K7907	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		1
D3906	MA4120-M	DIODE	1		K7909-11	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1-:	3
D3907, 08	MA4056-M	DIODE	2						
		DIODE	-		1.0701	VI 001 C2 ID10	0011 0 10114	+	1
D4503-05	188254		3		L0701	VLQ0163JR12	COIL 0. 12UH	-	1
D4901	1SS254	DIODE	1		L0705	VLQ0163J5R6	CO1L 5. 6UH	ļ.,	1
D5501	ERDS2TJ330	C. RESISTOR 1/4W 33	1		L0706	VLQEL05S150K	COIL 15UH		1
D7302	BB135	DIODE	1	[SUPPLIED FROM MBV]	L2502	VLQ0599J101	GOIL 100UH	Ι.	1
D7521	MA4220-L	DIODE	1		L3001	VLQ0599J100	COIL 10UH	-	1
D7523	MA723-VT	DIODE	1		L3002	VLQ0599J270	COIL 27UH	+	1
D7601	MA4300-M	DIODE	+		L3003	VLQ0599J470	GOIL 47UH	+:	11
			2						-
D7602, 03	1SS254	DIODE	1 2		L3006, 07	VLQ0599J390	COIL 39UH	+	4
D7701	MA151WK	DIODE	1		L3008, 09	VLQ0599J680	COIL 68UH	1	²
D7702	MA153	DIODE	1		L3010	VLQ0599J390	COIL 39UH	L	1
D7705	188355	DIODE	1		L3013	VLQ0599J101	COIL 100UH	1	1
					L3014	VLQ0599J100	COIL 10UH	Τ-	1
DP7501	VSL0505	DISPLAY TUBE	1	[SUPPLIED FROM MBV]	L3015	VLQ0599J470	COIL 47UH	1	1
F	+	1	+-'		L3016	VLQ0599J151	COIL 150UH	+	1
El 7201	VI Energy	CILTER						+:	1
FL7301	VLF0633	FILTER	\vdash		L3017	VLQ0599J820	COIL 82UH	ļ	1
	1		_		L3018	VLQ0599J151	COIL 150UH	1_	<u> </u>
100701	LA7576	IC	∐1		L3019	VLQ0599J120	COIL 12UH	L	1
IC1001	PQ20VB2E	IG	1	[SUPPLIED FROM MBV]	L3020	VLQ0599J101	GOIL 100UH	T	1
101201	UPC1093J	IC	1		L3021	VLQ0599J270	COIL 27UH		1
101501, 02	<u> </u>	IC	2		L3022	VLQ0599J6R8	COIL 6. 8UH	+:	1
102501	NJM2904M	IC	<u> </u>		L3024	VLQ0599J271	COIL 270UH		1 [SUPPLIED FROM MBV]
			┼;					-	A FOOT FILE THOM MDAT
102502	AN3814K	IC	 '	FOURDI LED TOUR	L3901-04	VLQ0599J330	COIL 33UH	Ľ	4
103001	TDA9725V2	IC	1	[SUPPLIED FROM MBV]	L4001	VLQ0599J680	COIL 68UH	<u> </u>	1
103002	TL8850AF	IC	1		L4002	ELELN103JA	COIL	Τ.	1 [SUPPLIED FROM MBV]
103901	STV6400D	IG	1	[SUPPLIED FROM MBV]	L5502	ERDS2TJ330	C. RESISTOR 1/4W 33	Ι	1
I C4001	BA7795FS	IC	1		L7301	VLQ0599J3R3	COIL 3. 3UH	Т	1
104501	ВН7803К	IC	1	[SUPPLIED FROM MBV]	L7302	VLQ0599J1R0		+	1
I C4901	· 						IGUIL IUN		
	IMC14052RF		1	[co. reres ritom morg				-	1
	MC14052BF	IC	1	[20,12,25,110,11,10,1]	L7601	VLQ0599J330	COIL 33UH		1
1G4902	MC14053BF	10	1		L7601 L7602	VLQ0599J330 VLQ0599J2R7	COIL 33UH COIL 2. 7UH		1
1 G4902 1 G4903	MC14053BF NJM4558M	1C 1C	1		L7601 L7602 L7603	VLQ0599J330 VLQ0599J2R7 VLQ0599J330	COIL 33UH COIL 2.7UH COIL 33UH		1
104902 104903 106001	MG14053BF NJM4558M M37777V1GJ	1C 1C 1C	1 1 1	[SUPPLIED FROM MBV]	L7601 L7602 L7603 L7605	VLQ0599J330 VLQ0599J2R7 VLQ0599J330 ELESN330KA	COIL 33UH COIL 2.7UH COIL 33UH COIL 33UH		1
1 G4902 1 G4903	MC14053BF NJM4558M	10 10 10 10 10	1		L7601 L7602 L7603 L7605 L7611	VLQ0599J330 VLQ0599J2R7 VLQ0599J330 ELESN330KA VLQ0599J100	COIL 33UH COIL 2.7UH COIL 33UH COIL 33UH COIL 10UH		1
104902 104903 106001	MC14053BF NJM4558M M37777V1CJ TDA9874H PST7043	1C 1C 1C	1	[SUPPLIED FROM MBV]	L7601 L7602 L7603 L7605 L7611 L7701, 02	VLQ0599J330 VLQ0599J2R7 VLQ0599J330 ELESN330KA VLQ0599J100 ELESE390KA	COIL 33UH COIL 2.7UH COIL 33UH COIL 33UH COIL 33UH COIL 10UH INDUCTOR 39UH		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
104902 104903 106001 107301	MG14053BF NJM4558M M37777V1CJ TDA9874H	10 10 10 10 10	1	[SUPPLIED FROM MBV]	L7601 L7602 L7603 L7605 L7611 L7701, 02	VLQ0599J330 VLQ0599J2R7 VLQ0599J330 ELESN330KA VLQ0599J100	COIL 33UH COIL 2.7UH COIL 33UH COIL 33UH COIL 10UH		1 1 1 1 1 1 2
1G4902 1G4903 1G6001 1G7301 1G7302	MC14053BF NJM4558M M37777V1CJ TDA9874H PST7043	10 10 10 10 10 10	1	[SUPPLIED FROM MBV] [SUPPLIED FROM MBV]	L7601 L7602 L7603 L7605 L7611 L7701, 02	VLQ0599J330 VLQ0599J2R7 VLQ0599J330 ELESN330KA VLQ0599J100 ELESE390KA	COIL 33UH COIL 2.7UH COIL 33UH COIL 33UH COIL 33UH COIL 10UH INDUCTOR 39UH		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 C4902 1 C4903 1 C6001 1 C7301 1 C7302 1 C7501	MC14053BF NJM4558M M37777V1CJ TDA9874H PST7043 M35500AFP	10 10 10 10 10 10 10 10	1 1 1 1	[SUPPLIED FROM MBV] [SUPPLIED FROM MBV]	L7601 L7602 L7603 L7605 L7611 L7701, 02 L7706	VLQ0599J330 VLQ0599J2R7 VLQ0599J330 ELESN330KA VLQ0599J100 ELESE390KA ELESN270KA ELESE100KA	COIL 33UH COIL 2.7UH COIL 33UH COIL 33UH COIL 10UH INDUCTOR 39UH INDUCTOR 27UH		
1C4902 1C4903 1C6001 1C7301 1C7302 1C7501 1C7502	MC14053BF NJM4558M M37777V1CJ TDA9874H PST7043 M35500AFP S80743AL PST7028	10 10 10 10 10 10 10 10 10	1 1 1 1	[SUPPLIED FROM MBV] [SUPPLIED FROM MBV]	L7601 L7602 L7603 L7605 L7611 L7701, 02 L7706 L7707	VLQ0599J330 VLQ0599J2R7 VLQ0599J330 ELESN330KA VLQ0599J100 ELESE390KA ELESN270KA	COIL 33UH COIL 2.7UH COIL 33UH COIL 33UH COIL 10UH INDUCTOR 39UH INDUCTOR 27UH INDUCTOR 10UH		
1C4902 1C4903 1C6001 1C7301 1C7302 1C7501 1C7502 1C7503 1C7504	MC14053BF NJM4558M M37777V1CJ TDA9874H PST7043 M35500AFP S80743AL PST7028 PNA4611M02VT	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1	[SUPPLIED FROM MBV] [SUPPLIED FROM MBV] [SUPPLIED FROM MBV]	L7601 L7602 L7603 L7605 L7611 L7701, 02 L7706 L7707 L7708	VLQ0599J330 VLQ0599J2R7 VLQ0599J330 ELESN330KA VLQ0599J100 ELESE390KA ELESN270KA ELESE100KA ELESE101KA	COIL 33UH COIL 2. 7UH COIL 33UH COIL 33UH COIL 33UH COIL 10UH INDUCTOR 39UH INDUCTOR 27UH INDUCTOR 10UH INDUCTOR 10UH		
1C4902 1C4903 1C6001 1C7301 1C7302 1C7501 1C7502 1C7503 1C7504	MC14053BF NJM4558M M37777V1CJ TDA9874H PST7043 M35500AFP S80743AL PST7028 PNA4611M02VT NJM2246M	IC IC IC IC IC IC IC IC IC IC IC IC IC I	1 1 1 1	[SUPPLIED FROM MBV] [SUPPLIED FROM MBV] [SUPPLIED FROM MBV]	L7601 L7602 L7603 L7605 L7611 L7701, 02 L7706 L7707 L7708	VLQ0599J330 VLQ0599J2R7 VLQ0599J330 ELESN330KA VLQ0599J100 ELESE390KA ELESN270KA ELESE100KA ELESE101KA ERJ6GMZ0R00	COIL 33UH COIL 2. 7UH COIL 33UH COIL 33UH COIL 10UH INDUCTOR 39UH INDUCTOR 27UH INDUCTOR 10UH INDUCTOR 10UH INDUCTOR 10UH INDUCTOR 10UH		
1C4902 1C4903 1C6001 1C7301 1C7302 1C7501 1C7502 1C7503 1C7504 1C7701 1C7702	MC14053BF NJM4558M M37777V1CJ TDA9874H PST7043 M35500AFP S80743AL PST7028 PNA4611M02VT NJM2246M SDA5650	10 10 10 10 10 10 10 10 10 10	1 1 1 1	[SUPPLIED FROM MBV] [SUPPLIED FROM MBV] [SUPPLIED FROM MBV] [SUPPLIED FROM MBV] [SUPPLIED FROM MBV]	L7601 L7602 L7603 L7605 L7611 L7701, 02 L7706 L7707 L7708 L83001-04 L83001-04	VLQ0599J330 VLQ0599J2R7 VLQ0599J330 ELESN330KA VLQ0599J100 ELESE390KA ELESN270KA ELESE100KA ELESE101KA ERJ6GMZ0R00 VLP0145	COIL 33UH COIL 2. 7UH COIL 33UH COIL 33UH COIL 10UH INDUCTOR 39UH INDUCTOR 27UH INDUCTOR 10UH INDUCTOR 10UH INDUCTOR 10UH INDUCTOR 10UH INDUCTOR 10UH		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks	Ref. No.	Part No.	Part Name & Description	Pc	s Remarks
PP7702	VJP3043G015W	CONNECTOR (MALE) 15P	1		R0705	ERJ3GEYJ562	M. RESISTOR CH 1/16W 5.6K	_	1
					R0706, 07	ERJ3GEYJ272	M. RESISTOR CH 1/16W 2.7K		2
PS7701		CONNECTOR (FEMALE) 12P	1		R0708	ERJ3GEYG152	M. RESISTOR CH 1/16W 1.5K		1
PS7702	VJS3043B015W	CONNECTOR (FEMALE) 15P	1		R0709	ERJ3GEYJ105	M. RESISTOR CH 1/16W 1M	L	1
Q0701	MSD601-S	TRANSISTOR	1		R0710	ERJ6GEYG154	M. RESISTOR CH 1/10W 150K		1
Q0701	MSB709-R	TRANSISTOR	'		R0713 R0714	ERJ3GEYG471 ERJ3GEYJ470	M. RESISTOR CH 1/16W 470 M. RESISTOR CH 1/16W 47	-	1
Q1001	2SD601A	TRANSISTOR	一		R0715	ERJ3GEYJ432	M. RESISTOR CH 1/16W 4.3K	┝	1
Q1002	2SD602A	TRANSISTOR	1		R0716	VRE0040E151	M. RESISTOR CH 1/10W 150	-	1
Q1003	2SD1996	TRANSISTOR	1		R0717	ERJ3GEYJ330	M. RESISTOR CH 1/16W 33	1	1
Q1004	2SB710A	TRANSISTOR	1		R0718	ERJ3GEYG102	M. RESISTOR CH 1/16W 1K	1	1
Q1005	2SD25440PQA	TRANSISTOR	_ 1		R0719	ERJ6GEYG752	M. RESISTOR CH 1/10W 7.5K		1
Q1006	2SD1996	TRANSISTOR	1		R0720	ERJ3GEYG102	M. RESISTOR CH 1/16W 1K		1
Q1007 Q1201	2SD602A-R 2SD2259	TRANSISTOR TRANSISTOR	1		R0722	ERJ3GEYJ101	M. RESISTOR CH 1/16W 100		1
Q1202	2SD1996	TRANSISTOR	H-;		R0723 R0724	ERJ3GEYJ271 ERJ3GEYJ183	M. RESISTOR CH 1/16W 270 M. RESISTOR CH 1/16W 18K	H.	1
Q1501	PNB2301MBV	TRANSISTOR	1		R0725	ERJ3GEYJ182	M. RESISTOR CH 1/16W 1.8K	۱	·
Q1502	PNB2301MAV	TRANSISTOR	1		R0726	ERJ3GEYG561	M. RESISTOR CH 1/16W 560	-	1
Q1503	2SD601A	TRANSISTOR	1		R0727	ERJ3GEYG132	M. RESISTOR CH 1/16W 1.3K	T.	1
Q3001, 02	2SD601A	TRANSISTOR	2		R0728	ERJ3GEYG471	M. RESISTOR CH 1/16W 470	-	1
03003	MSC2295-C	TRANSISTOR	1		R0729	ERJ3GEYG102	M. RESISTOR CH 1/16W 1K		1
03004	2SB709A	TRANSISTOR	1		R0732	ERJ3GEYG471	M. RESISTOR CH 1/16W 470		
Q3005 Q3008	2SD601A MSC2295-C	TRANSISTOR TRANSISTOR	1		R0783	ERJ3GEYJ393	M. RESISTOR CH 1/16W 39K	1	·
Q3008 Q3012, 13	2SD601A	TRANSISTOR	2		R1001, 02 R1003, 04	ERJ6GMYG333 ERJ6GMYG562	M. RESISTOR CH 1/10W 33K M. RESISTOR CH 1/10W 5, 6K	-	2
Q3014	2SB709A	TRANSISTOR	1		R1005, 04	ERDS2TJ222	C. RESISTOR ON 1/101 5. 6K		
Q3015	2SB709A-R	TRANSISTOR	- <u>'</u>		R1006	ERJ6GEYF472	M. RESISTOR CH 1/10W 4. 7K	-	1
Q3017	MSG2295-C	TRANSISTOR	T		R1007, 08	ERDS2TJ822	G. RESISTOR 1/4W 8. 2K	2	2
Q3018	2SD601A	TRANSISTOR	1		R1009, 10	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	2	2
Q3019	MSC2295-C	TRANSISTOR	1		R1011	ERJ6GMYG823	M. RESISTOR CH 1/10W 82K		<u>' </u>
Q3021	MSC2295-C	TRANSISTOR	1		R1012	ERDS2TJ472	C. RESISTOR 1/4W 4.7K	1	
Q3022 Q3023, 24	2SB709A MSG2295-C	TRANSISTOR TRANSISTOR	1 2		R1013	ERJ6GMYG153	M. RESISTOR CH 1/10W 15K	1	1
Q3901, 02	2SD601A	TRANSISTOR	2		R1014 R1015	ERJ6GMYG163 ERJ6GMYG123	M. RESISTOR CH 1/10W 16K M. RESISTOR CH 1/10W 12K	1	
Q3903	2SD1328	TRANSISTOR	1		R1016, 17	ERJ6GMYG563	M. RESISTOR CH 1/10W 56K	- 2	
Q4001	2SB710-R	TRANSISTOR	1		R1018, 19	ERJ6GMYJ683	M. RESISTOR CH 1/10W 68K	2	
Q4002	2SD602A-R	TRANSISTOR	1	,	R1022	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1	<u> </u>
Q4501	2SD601A	TRANSISTOR	1		R1023	ERJ6GMYG123	M. RESISTOR CH 1/10W 12K	1	
Q4502	2SA1515	TRANSISTOR	1		R1024	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	_1	
Q4503	2SD1468	TRANSISTOR	1		R1201	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K	1	
Q5502 Q7601	2SD601A 2SD601A	TRANSISTOR TRANSISTOR	1		R1202 R1204	ERJ6GMYG242 ERDS2TJ102	M. RESISTOR CH 1/10W 2. 4K C. RESISTOR 1/4W 1K	1	·
Q7602-05	2SD1328-S	TRANSISTOR	4		R1205	ERJ6GMYG393	C. RESISTOR 1/4W 1K M. RESISTOR CH 1/10W 39K	1	` <u> </u>
07606	2SB709A	TRANSISTOR	1		R1501, 02	ERJ6GMYG333	M. RESISTOR CH 1/10W 33K	2	
Q7701	2SB709A	TRANSISTOR	1		R2504	ERJ6GMYJ105	M. RESISTOR CH 1/10W 1M	1	
	2SD601A	TRANSISTOR	2		R2505	ERJ6GMYG392	M. RESISTOR CH 1/10W 3.9K	1	
		TRANSISTOR	1				M. RESISTOR CH 1/10W 22K	2	
Q7705, 06 Q7707	2SD601A 2SB709A	TRANSISTOR	2		R2510		M. RESISTOR CH 1/10W 1K	1	
		TRANSISTOR TRANSISTOR	4		R2511 R2513		M. RESISTOR CH 1/10W 43K M. RESISTOR CH 1/10W 270K	1	
07712, 13		TRANSISTOR	2		R2514		M. RESISTOR CH 1/10W 270K M. RESISTOR CH 1/10W 1K	1	
			=				M. RESISTOR CH 1/10W 10K	2	
QR1001	MUN2112 _	TRANSISTOR-RESISTOR	1		R2518		C. RESISTOR 1/4W 390	1	
QR1002		TRANSISTOR-RESISTOR	1		R2520	-	C. RESISTOR 1/2W 1.2	1	
QR1003	MUN2211	TRANSISTOR-RESISTOR	1		R2521, 22	ERDS2TJ330	C. RESISTOR 1/4W 33	2	TO THE PARTY OF TH
QR1005 QR1501	MUN2213 MUN2112	TRANSISTOR-RESISTOR	1		R2523	ERDS1TJ1R5	C. RESISTOR 1/2W 1.5	1	
	MUN2112 MUN2213	TRANSISTOR-RESISTOR TRANSISTOR-RESISTOR	1		R2524 R2532		C. RESISTOR 1/4W 33 M. RESISTOR CH 1/10W 4. 7K	1 1	
		TRANSISTOR-RESISTOR	1		R3001		M. RESISTOR CH 1/10W 4.7K	_ <u> </u>	
		TRANSISTOR-RESISTOR	1		R3002		M. RESISTOR CH 1/10W 1.8K	<u>'</u>	
QR3006	UN2210	TRANSISTOR-RESISTOR	1		R3003, 04		M. RESISTOR CH 1/10W 1K	2	
QR3007-10		TRANSISTOR-RESISTOR	4		R3005		M. RESISTOR CH 1/10W 680	1	
QR3012, 13		TRANSISTOR-RESISTOR	2				M. RESISTOR CH 1/10W 1K	2	
		TRANSISTOR-RESISTOR	_1	THE REPORT OF THE PERSON OF TH	R3008		M. RESISTOR CH 1/10W 47K	1	
		TRANSISTOR-RESISTOR TRANSISTOR-RESISTOR	-1 1		R3009		M. RESISTOR CH 1/10W 820	1	
		TRANSISTOR-RESISTOR	1		R3010 R3011		M. RESISTOR CH 1/10W 47K M. RESISTOR CH 1/10W 2.4K	1	
		TRANSISTOR-RESISTOR			R3012		M. RESISTOR CH 1/10W 2.4K	<u>!</u> 1	
		TRANSISTOR-RESISTOR	1		R3013		M. RESISTOR CH 1/10W 330	1	
		TRANSISTOR-RESISTOR	1		R3014		M. RESISTOR CH 1/10W 560	1	
QR6002	MUN2211	TRANSISTOR-RESISTOR	1		R3015	· -	M. RESISTOR CH 1/10W 4.7K	1	
QR7601	MUN2213	TRANSISTOR-RESISTOR	1		R3016		M. RESISTOR CH 1/10W 560	1	
	FD 1005V07.75	H DEGLOTOD OU 1 (100)	_		R3017		M. RESISTOR CH 1/10W 220	1	L
R0703 R0704		M. RESISTOR CH 1/16W 1.5K M. RESISTOR CH 1/16W 2.2K	_!		R3018		M. RESISTOR CH 1/10W 470	1	
NO/UT	LINUOUETUZZZ	m. NEOTOTOR OH 1/10H Z. ZA	1		R3019	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks	Ref. No.	Part No.	Part Name & Desc	<u>riptio</u> r	Pc	s Remarks
R3020	ERJ6GMYG101	M. RESISTOR CH 1/10W 100	1		R4009	ERJ6GMYG273	M. RESISTOR CH 1/10W			1
R3021	ERJ6GMYG470	M. RESISTOR CH 1/10W 47	<u> </u>		R4010	ERJ6GMYG473	M. RESISTOR CH 1/10W			
R3024, 25	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0 M. RESISTOR CH 1/10W 2. 7K	2		R4011	ERJ6GMYJ622	M. RESISTOR CH 1/10M			1
R3026 R3027	ERJ6GMYG272 ERJ6GMYG561	M. RESISTOR CH 1/10W 2. 7K M. RESISTOR CH 1/10W 560			R4012 R4014	ERJ6GMYG272 ERJ6GMYJ221	M. RESISTOR CH 1/10M M. RESISTOR CH 1/10M		+	1
R3029	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		R4015	ERJ6GMYG183	M. RESISTOR CH 1/10W		╁	1
R3030	ERJ6GMYG333	M. RESISTOR CH 1/10W 33K	1	71	R4016	ERJ6GMYG473	M. RESISTOR CH 1/10W		۲.	1
R3040	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K	1		R4017	ERJ6GMYG271	M. RESISTOR CH 1/10W		1	1
R3043	ERJ6GMYG104	M. RESISTOR CH 1/10W 100K	1		R4018	ERJ6GMYG681	M. RESISTOR CH 1/10W	680	广	i
R3044	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K	_1		R4019	ERJ6GMYG394	M. RESISTOR CH 1/10W	390K		l ·
R3046	ERJ6GMYJ683	M. RESISTOR CH 1/10W 68K	_1		R4020	ERJ6GMYJ221	M. RESISTOR CH 1/10W		Ľ	1
R3047	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K	1		R4021, 22	ERJ6GMYG103	M. RESISTOR CH 1/10W			2
R3048	ERJ6GMYG122	M. RESISTOR CH 1/10W 1.2K	1		R4023	ERJ6GMYG912	M. RESISTOR CH 1/10W		١.,	2
R3049 R3050	ERJ6GMYG390 ERJ6GMYG561	M. RESISTOR CH 1/10W 39 M. RESISTOR CH 1/10W 560			R4024, 25 R4026	ERJ6GMYG682 ERJ6GMYG123	M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W	•	-	1
R3051	ERJ6GMYG122	M. RESISTOR CH 1/10W 1.2K	1		R4027	ERJ6GMYG102	M. RESISTOR CH 1/10W		+:	1
R3052	ERJ6GMYG561	M. RESISTOR CH 1/10W 560	1		R4028	ERJ6GMYJ105	M. RESISTOR CH 1/10W		†	1
R3053	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K	1		R4029	ERJ6GMYG822	M. RESISTOR CH 1/10W	8. 2K		
R3057	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1		R4030	ERJ6GMYG123	M. RESISTOR CH 1/10W			
R3058	ERJ6GMYG271	M. RESISTOR CH 1/10W 270	1		R4032	ERJ6GMYG183	M. RESISTOR CH 1/10W		ļ.	J
R3060	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K	1		R4033	ERJ6GMYG333	M. RESISTOR CH 1/10W		1	
R3061	ERJ6GMYG271 ERJ6GMYG152	M. RESISTOR CH 1/10W 270 M. RESISTOR CH 1/10W 1.5K	1		R4034	ERJ6GMYG222	M. RESISTOR CH 1/10W		 - -:	11
R3062 R3063	ERJ6GMYG152 ERJ6GMYG682	M. RESISTOR CH 1/10W 1.5K M. RESISTOR CH 1/10W 6.8K	1		R4037 R4516	ERJ6GMZOROO ERJ6GEYG223	M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W		-	1
R3064	ERJ6GMYG242	M. RESISTOR CH 1/10W 2.4K	1		R4510	ERJ6GMYJ223	M. RESISTOR CH 1/10M		-	
R3065	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K	1		R4519	ERJ6GMYG332	M. RESISTOR CH 1/10W		╁.	1
R3066	ERJ6GMYK225	M. RESISTOR CH 1/10W 2. 2M	1		R4520, 21	ERJ6GMYG393	M. RESISTOR CH 1/10W		1 :	2
R3067	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		R4522, 23	ERJ6GMYG103	M. RESISTOR CH 1/10W			2
R3069	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1		R4528	ERJ6GMYG393	M. RESISTOR CH 1/10W			
R3070	ERJ6GMYG183	M. RESISTOR CH 1/10W 18K	1		R4529	ERJ6GMYG103	M. RESISTOR CH 1/10W		L.	1
R3071	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		R4530	ERJ6GMYG393	M. RESISTOR CH 1/10W		H.	
R3072 R3073	ERJ6GMYG821 ERJ6GMYG561	M. RESISTOR CH 1/10W 820 M. RESISTOR CH 1/10W 560	_ <u>1</u>		R4531 R4532	ERJ6GMYG103 ERJ6RBD273	M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W		:	1
R3075, 76		M. RESISTOR CH 1/10W 2K	2		R4533	ERJ6GMYG103	M. RESISTOR CH 1/10W		+-	1
R3077	ERJ6GMYG222	M. RESISTOR CH 1/10W 2.2K	1		R4534	ERJ6RBD273	M. RESISTOR CH 1/10W		t.	
R3078	ERJ6GMYG681	M. RESISTOR CH 1/10W 680	1		R4535	ERJ6GMYG103	M. RESISTOR CH 1/10W		F	1
R3079	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		R4536	ERJ6GEYG222	M. RESISTOR CH 1/10W	2. 2K		
R3080	ERJ6GMYG102	M, RESISTOR CH 1/10W 1K	1		R4538	ERJ6GMYG103	M. RESISTOR CH 1/10W		Ľ	
R3081	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K	1		R4540	ERDS2TJ471	C. RESISTOR 1/4W		H	
R3082 R3084, 85	ERJ6GMYG102 ERJ6GMYG821	M. RESISTOR CH 1/10W 1K M. RESISTOR CH 1/10W 820	2		R4541 R4542	ERJ6GMYG393 ERDS2TJ471	M. RESISTOR CH 1/10W C. RESISTOR 1/4W		-	<u>'</u>
R3086	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1		R4543	ERJ6GEYG103	M. RESISTOR CH 1/10W		-	
R3087	ERJ6GMYG561	M. RESISTOR CH 1/10W 560	1		R4544	ERJ6GEYF393	M. RESISTOR CH 1/10W		+	
R3088	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K	1		R4545	ERJ6GMYK225	M. RESISTOR CH 1/10W	2. 2₩	1	(
R3089	ERJ6GMYJ391	M. RESISTOR CH 1/10W 390	1		R4548, 49	ERJ6GMYG101	M. RESISTOR CH 1/10W	100	_ 2	2
R3090	ERJ6GMYG561	M. RESISTOR CH 1/10W 560	1			ERG1SJ270	M. RESISTOR 1W	27		
R3091	·	M. RESISTOR CH 1/10W 22K	1		R4901, 02		COIL	220	- 2	**************************************
R3092 R3093		M. RESISTOR CH 1/10W 47K M. RESISTOR CH 1/10W 4.7K	1		R4903-06 R4907, 08	· · · · · · · · · · · · · · · · · · ·	M. RESISTOR CH 1/10W GOIL	330	- 2	
		M. RESISTOR CH 1/10W 560	2		R4909	-	M. RESISTOR CH 1/10W	22K	+	
R3097		M. RESISTOR CH 1/10W 680	1		R4910		M. RESISTOR CH 1/10W		1	i
R3113	ļ	M. RESISTOR CH 1/10W 3.3K	1		R4911	ERJ6GMYG682	M. RESISTOR CH 1/10W		T	
	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	2		R4912		M. RESISTOR CH 1/10W		I	
R3117		M. RESISTOR CH 1/10W 2.2K	1		R4913		M. RESISTOR CH 1/10W		_1	
R3118		M. RESISTOR CH 1/10W 47	1		R4914		M. RESISTOR CH 1/10W		1	
R3901 R3903, 04	ERJ6GMYG153 ERJ6GMYG750	M. RESISTOR CH 1/10W 15K M. RESISTOR CH 1/10W 75	1 2		R4917 R5516		M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W		- :	
	ERJ6GMYG473	M. RESISTOR GH 1/10W 47K	2		R5519		M. RESISTOR CH 1/10W		-	
	VLP0147	COIL 47K	2		R6001		M. RESISTOR CH 1/10W		-	
R3909	ERJ6GMYG750	M. RESISTOR CH 1/10W 75	1		R6002		M. RESISTOR CH 1/10W		H	
R3911	ERJ6GMYG104	M. RESISTOR CH 1/10W 100K	1		R6003		M. RESISTOR CH 1/10W		1	;
R3914	ERJ6GMYG561	M. RESISTOR CH 1/10W 560	1		R6005		M. RESISTOR CH 1/10W	10K	<u> </u>	
R3921	ERDS1TJ222	C. RESISTOR 1/2W 2.2K	1		R6006		M. RESISTOR CH 1/10W			
R3922	ERDS2TJ561	C. RESISTOR 1/4W 560	1		R6007		M. RESISTOR CH 1/10W		1	
R3923	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1			 	M. RESISTOR CH 1/10W		2	
R3924, 25 R3933	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220	2		R6010		M. RESISTOR CH 1/10W			
R3933 R4001	ERJ6GMYJ223 ERJ6GMYG332	M. RESISTOR CH 1/10W 22K M. RESISTOR CH 1/10W 3.3K	<u> </u>		R6011 R6012, 13	ERJ6GMYG103 ERJ6GEYF472	M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W		2	<u> </u>
R4001	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K	1		R6014	ERDS2TJ181	C. RESISTOR ON 1/10W			·
R4002	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K	1				M. RESISTOR CH 1/10W		1	2
R4004	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		R6017		M. RESISTOR CH 1/10W		-	, <u> </u>
R4005	ERJ6GMYG100	M. RESISTOR CH 1/10W 10	1		R6018		M. RESISTOR CH 1/10W		T	
R4006	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220	1		R6019	ERJ6GMYJ106	M. RESISTOR CH 1/10W	10 M	1	
R4007	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1:		R6020	ERJ6GMYG681	M. RESISTOR CH 1/10W		1	
R4008	ERJ6GMYG391	M. RESISTOR CH 1/10W 390	1		R6021	ERJ6GMYJ105	M. RESISTOR CH 1/10W	111	1	
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Ref. No.	Part No.	Part Name & Description	Pcs	Remarks	R	Ref. No.	Part No.	Part Name & Description	n P	s Remarks
R6022	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K	1			7729	ERJ6GEYG152	M. RESISTOR CH 1/10W 1.5K		1
R6025	ERDS2TJ121	G. RESISTOR 1/4W 120	_1			7730	ERJ6GEYG681	M. RESISTOR CH 1/10W 680	Ţ	1
R6026 R6027	ERJ6GMYG473 ERJ6GMYG102	M. RESISTOR CH 1/10W 47K M. RESISTOR CH 1/10W 1K	1		1	7731	ERJ6GEYG222	M. RESISTOR CH 1/10W 2.2K	- -	1
R6028	ERJ6GMYG473	M. RESISTOR CH 1/10W 1K M. RESISTOR CH 1/10W 47K	1			7732 7733	ERJ6GEYG105 ERJ6GEYG682	M. RESISTOR CH 1/10W 1M M. RESISTOR CH 1/10W 6.8K	- -	1
R6031	ERJ6GMYG273	M. RESISTOR CH 1/10W 27K	1		The second	7734	ERJ6GEYG103	M. RESISTOR CH 1/10W 10K	-	1
R6032	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K	1			7735	ERJ6GEYF333	M. RESISTOR CH 1/10W 33K		1
R6033	ERJ6GMYG273	M. RESISTOR CH 1/10W 27K	1		R7	7736	ERJ6GEYG104	M. RESISTOR CH 1/10W 100K		1
R6034	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		1-	7737	ERJ6GEYF822	M. RESISTOR CH 1/10W 8.2K		1
R6040	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K	_1			7738	ERJ6GEYG821	M. RESISTOR CH 1/10W 820	_	1
R6042 R6063	ERJ6GMYG103 ERJ6GMYG562	M. RESISTOR CH 1/10W 10K M. RESISTOR CH 1/10W 5.6K	- 			7739 7741	ERJ6GEYG512 ERJ6GEYG222	M. RESISTOR CH 1/10W 5.1K	\perp	1
R7302	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	<u>-</u>			7742	ERJ6GEYF473	M. RESISTOR CH 1/10W 2.2K M. RESISTOR CH 1/10W 47K	\pm	1
		M. RESISTOR CH 1/10W 100	2			7743	ERJ6GEYG101	M. RESISTOR CH 1/10W 100		1
R7316	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	1		R7	7744	ERJ6GEYF333	M. RESISTOR CH 1/10W 33K	- -	1
		M. RESISTOR CH 1/16W 220	1		R7	7745	ERJ6GEYG153	M. RESISTOR CH 1/10W 15K		1
		M. RESISTOR CH 1/16W 39K	_1		-	7746	ERJ6GEYG221	M. RESISTOR CH 1/10W 220		1
		M. RESISTOR CH 1/16W 10K M. RESISTOR CH 1/16W 39K	1		_	7747	ERJ6GEYG104	M. RESISTOR CH 1/10W 100K		1
		M. RESISTOR CH 1/16W 8. 2K	- <u>'</u> 1			7748 7749	ERJ6GEYJ224 ERJ6GEYG104	M. RESISTOR CH 1/10W 220K M. RESISTOR CH 1/10W 100K	_	1
	ERJ3GEYJ221	M. RESISTOR CH 1/16W 220	- 2	W1.48-14-14-14-14-14-14-14-14-14-14-14-14-14-	-	7750	ERJ6GEYJ225	M. RESISTOR CH 1/10W 2.2M	_	1
R7501	ERDS2TJ5R6	C. RESISTOR 1/4W 5.6	_ 1		1	7752	ERJ6GEYG273	M. RESISTOR CH 1/10W 27K	-+	1
		M. RESISTOR CH 1/10W 2K	2		R7	7753	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K		1
R7505		M. RESISTOR CH 1/10W 4.3K	_1		_	7754	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K		1
		M. RESISTOR CH 1/10W 3.3K	3			7755	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K		1
		M. RESISTOR CH 1/10W 8.2K M. RESISTOR CH 1/10W 5.6K	<u> </u> 			7756 7757	ERJ6GEYG101 ERJ6GEYG103	M. RESISTOR CH 1/10W 100 M. RESISTOR CH 1/10W 10K		1
R7511		M. RESISTOR CH 1/10W 4.3K	_ <u>'</u>				ERJ6GEYG101	M. RESISTOR CH 1/10W 10K M. RESISTOR CH 1/10W 100		6
		M. RESISTOR CH 1/10W 100	1				ERJ6GEYG101	M. RESISTOR CH 1/10W 100		2
R7514		M. RESISTOR CH 1/10W 8.2K	1		R7	7768	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0		1
		M. RESISTOR CH 1/10W 5.6K	1			7769	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K		1
		M. RESISTOR CH 1/10W 4.3K M. RESISTOR CH 1/10W 100	-1 -1			7770	ERJ6GEYG332	M. RESISTOR CH 1/10W 3.3K		1
ļ	-	M. RESISTOR CH 1/10W 10K	- +		1	7771 7774-78	ERJ6GEYG101 ERJ6GEYG101	M. RESISTOR CH 1/10W 100 M. RESISTOR CH 1/10W 100		1 5
		M. RESISTOR GH 1/10W 30K	3				ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K		2
R7527	ERJ6GMYJ181	M. RESISTOR CH 1/10W 180	1			7781	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K		1
		M. RESISTOR CH 1/10W 10K	1		_	7936	ERJ6GMYG392	M. RESISTOR CH 1/10W 3.9K		1
		M. RESISTOR CH 1/10W 3.3K	2					M. RESISTOR CH 1/10W 10K	_	1
I		M. RESISTOR CH 1/10W 30K M. RESISTOR CH 1/10W 220	<u>-</u> -				ERJ6GMYG471 ERJ6GMYG101	M. RESISTOR CH 1/10W 470 M. RESISTOR CH 1/10W 100		3
		M. RESISTOR CH 1/10W 3.3K	1				ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	-	1
		M. RESISTOR CH 1/10W 100	2		R7	7945	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	T	1
		M. RESISTOR CH 1/10W 1K	1				ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	-	1
		M. RESISTOR	2			947	ERJ6GEYF472 ERJ6GMYG103	M. RESISTOR CH 1/10W 4. 7K M. RESISTOR CH 1/10W 10K	-]
l		M. RESISTOR CH 1/10W 150	2		-		ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	+	1
		M. RESISTOR CH 1/10W 10K	1					M. RESISTOR CH 1/10W 0	+-	1
		M. RESISTOR CH 1/10W 560	1							***
		M. RESISTOR CH 1/10W 100	2		1		VSS0520	MODE SELECT SWITCH		1
		C. RESISTOR 1/4W 470 M. RESISTOR CH 1/10W 1K	-1				EVQ11L07B VES0834	SWITCH		2
		M. RESISTOR CH 1/10W 100K	-				EVQ11L07B	S-TAB SWITCH SWITCH	-	21
		C. RESISTOR 1/4W 1. 8K	1				EVQ11L07B	SWITCH		3
	ERJ6GEYG105	M. RESISTOR CH 1/10W 1M	1						T	
		M. RESISTOR CH 1/10W 68	1				EQV5EC071A	TRANSFORMER	Ţ	1
		M. RESISTOR CH 1/10W 8. 2K	-1				EQV5EC072A	TRANSFORMER	-	`
		M. RESISTOR CH 1/10W 1M M. RESISTOR CH 1/10W 2.2K					EQS5EC032A EQQ7QF024P	TRANSFORMER TRANSFORMER		
		M. RESISTOR CH 1/10W 560K	-:				Law/WFUZ4F	INAMOI UNITER	-	
		M. RESISTOR CH 1/10W 100K	1		∆ TU	7601	ENG47279G1	TUNER	-	[SUPPLIED FROM MBV]
R7708	ERJ6GEYG682	M. RESISTOR CH 1/10W 6.8K	1							
		M. RESISTOR CH 1/10W 1.2M	1					V. RESISTOR 20K		`L
		M. RESISTOR CH 1/10W 6.8K	1					V. RESISTOR 2K		2
		M. RESISTOR CH 1/10W 1.2M M. RESISTOR CH 1/10W 100	1		VR:	JUU4, 05	EVNCYAA03B52	V. RESISTOR 500	-	2
		M. RESISTOR CH 1/10W 1K	3		XO.	701	VLF1416	FILTER	+-	[SUPPLIED FROM MBV]
		M. RESISTOR CH 1/10W 330	1					FILTER	+	Loc. Teleb Trons mort
	ERJ6GEYG102	M. RESISTOR CH 1/10W 1K	1					GERAMIC FILTER	1	
	***	M. RESISTOR CH 1/10W 820	1					FILTER		
		M. RESISTOR CH 1/10W 2.2K	1					CRYSTAL OSCILLATOR	L	<u> </u>
		M. RESISTOR CH 1/10W 3.9K M. RESISTOR CH 1/10W 1.1K	-					CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR	H.	
		M. RESISTOR CH 1/10W 8.2K	-					CRYSTAL OSCILLATOR	+	[SUPPLIED FROM MBV]
		M. RESISTOR CH 1/10W 2.2K	1					GERAMIC OSCILLATOR	+	[SUPPLIED FROM MBV]
			2					GERAMIC OSCILLATOR	1	
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					L					

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Ref. No.	Part No.	Part Name & Description Pc	s Remarks	Ref. No. C3022	Part No.	Part Name & Desc C.CAPACITOR CH 50V		Pc	s Remarks
		MISCELLANEOUS		G3022	1	C. CAPACITOR CH 50V		H	<u> </u>
	VXQ0648	FIP HOLDER	ļ	G3024		C. CAPACITOR CH 50V		 	1
	VMP4471		FOR TV DEMODULATOR C. B. A.	C3025	·	G. CAPACITOR CH 50V	0. 10	ļ:	1
	VSC4753	SHIELD CASE (BOTTOM)	[SUPPLIED FROM MBV]	C3026		G. CAPACITOR CH 50V	47P	-	.
	1304700	OTTLED ONCE (BOTTOM)	FOR NICAM DECODER	G3027, 28	ECEA1CKA100	E. CAPACITOR 16V	100	t.	;
	VSC4752	SHIELD CASE (MAIN)	[SUPPLIED FROM MBV]	C3029		G. CAPACITOR CH 50V		-]
	7001702		FOR NICAM DECODER	G3030	ECEA1EKA4R7	E. CAPACITOR 25V	4. 7U	+	·
	-			C3031	ECEA1EKN4R7	E. CAPACITOR 25V	4. 7U	1	·
				C3032	EGUM1H104ZFN	G. GAPACITOR CH 50V	0. 1U	-	1
	VEP06C30X	MAIN C. B. A.	[SUPPLIED FROM MBV]	C3033	ECUM1H103ZFN	G. CAPACITOR CH 50V		+	1
			(RTL) NV-HD628EG	03035, 36	EGUM1H103ZFN	G. GAPACITOR CH 50V			2
G0701, 02	EGUX1H103ZFV	C. CAPACITOR CH 50V 0.01U		C3037	ECEAOJKA101	E. CAPACITOR 6.3V	1000	1	- 11
C0704		C. CAPACITOR CH 50V 330P		C3038		C. CAPACITOR CH 16V	10	┢	1
C0706	ECEA1HKAOR1	E. CAPACITOR 50V 0.1U		C3O39	EGUM1H103ZFN	G. CAPACITOR CH 50V	0. 01U	r	1
C0707, 08	ECUX1H103ZFV	C. CAPACITOR CH 50V 0. 01U		G3040, 41	EGUM1H330JCN	G. CAPACITOR CH 50V	33P	13	2
C0709	ECUX1H12OJCV	C. CAPACITOR CH 50V 12P		G3042	ECUM1H103ZFN	C. CAPACITOR CH 50V	0. 010	Γ.	1
C0710	EGUX1H470JPV	C. CAPACITOR CH 50V 47P		C3043	ECUM1C105ZFN	C. CAPACITOR CH 16V	10	T.	1
C0711	ECEA1CKA220	E. CAPACITOR 16V 22U		C3044, 45	ECUM1H104ZFN	G. CAPACITOR CH 50V	0. 1U	1	2
G0712	ECUX1H103ZFV	C. CAPACITOR CH 50V 0.01U		C3052	ECUM1H104ZFN	G. CAPACITOR CH 50V	0. 1U	Γ.	1
G0714	EGQB1H473JF	P. CAPACITOR 50V 0. 047U		C3053	ECUM1H152KBN	G. CAPAGITOR CH 50V	1500P	T .	1
C0715	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U		C3054	EGUX1H392KBN	C. CAPACITOR CH 50V	3900P		
C0716	ECEA1CKA470	E. CAPACITOR 16V 47U		C3055	ECEAOJKA470	E. CAPACITOR 6.3V	47U	Ľ	1
C0717	ECUX1H270JPV	C. CAPACITOR CH 50V 27P		03056	ECUM1H221JCN	C. CAPACITOR CH 50V	220P		
C0718	EGEA1HKSR47	E. CAPACITOR 50V 0, 47U		03057	EGEAOJKA221	E. CAPACITOR 6. 3V	220U	Ľ	
C0719	ECUX1H180JCV	C. CAPACITOR CH 50V 18P		C3058, 59	ECUM1H102KBN	C. CAPACITOR CH 50V	1000P	- 2	2
G0720	EGUX1H103ZFV	C. CAPACITOR CH 50V 0.01U		C3060	EGUM1H103ZFN	C. CAPACITOR CH 50V	0. 01U	<u> </u>	1
C0723	ECEA1HKAOR1	E. CAPACITOR 50V 0.1U		C3061	ECEA1EKA4R7	E. CAPACITOR 25V	4. 7U	L	1
C0726	EGUX1H103ZFV	C. CAPACITOR CH 50V 0.01U		C3062	-	G. CAPACITOR CH 50V	39P	L.	1
C0730		C. CAPACITOR CH 50V 0.01U		C3063	EGUM1H102GCN	C. CAPACITOR CH 50V		L	[SUPPLIED FROM MBV]
CO732		C. CAPACITOR CH 50V 0.01U		C3065		C. CAPACITOR CH 50V			
G1001	ECEA1AKG220	E. CAPACITOR 10V 22U	[SUPPLIED FROM MBV]	C3066		C. CAPACITOR CH 25V	0. 10	L.	
C1002	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U		C3067	1	C. CAPACITOR CH 50V	47P		FOURDLASS SPON NEWS
C1003	EGEA1GGE470	E. CAPACITOR 16V 47U		03068	ECUM1H681GCN	C. CAPACITOR CH 50V	680P	<u> </u>	[SUPPLIED FROM MBV]
C1004		C. CAPACITOR CH 50V 0.01U		C3069		C. CAPACITOR CH 50V	68P	H:	<u> </u>
C1005	ECEA1AKA220	E. CAPACITOR 10V 22U		03070		C. CAPACITOR CH 50V	82P	- :	<u> </u>
C1006	ECEA1EGE470	C. CAPACITOR CH 50V 0. 01U E. CAPACITOR 25V 47U		G3071		G. CAPACITOR CH 50V	100P 0. 1U	┼.	
C1009	EGEAUJKA101	E. CAPACITOR 25V 47U E. CAPACITOR 6. 3V 100U		C3072 C3073		G. CAPACITOR CH 50V G. CAPACITOR CH 50V	1000P	<u> -</u> :	1
G1201 G1202	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U		C3074		C. CAPACITOR CH 50V		+:	1
G1202	EGEA1GKA220	E. CAPACITOR 16V 22U	 	03074		G. CAPACITOR CH 16V		H.	1
	ECUM1H103ZFN	C. CAPACITOR CH 50V 0.01U	 	C3076		G. CAPACITOR CH 25V	0. 1U	-	1
G1501	EGUM1H221JCN	G. CAPACITOR CH 50V 220P		C3077	EGEA1HKA010	E. CAPACITOR 50V	10	╁.	1
C2505	ECEAOJKA470	E. CAPACITOR 6. 3V 47U	 	C3078		G. CAPACITOR CH 50V	0. 1U	+-:	il
C2506	ECEA1HKNR47	E. CAPACITOR 50V 0. 47U		C3079		C. CAPACITOR CH 50V		┢-	1
	ECUM1H563ZFN	C. CAPACITOR CH 50V 0. 056U		C3080		G. GAPAGITOR CH 25V		+:	1
C2511	ECEA1CKA101	E. CAPACITOR 16V 100U		C3081	EGEA1HKA010	E. CAPACITOR 50V	10	1	1
G2512	ECEAOJKA221	E. GAPACITOR 6.3V 220U		C3082	ECUM1H330JCN	C. CAPACITOR CH 50V	33P	T	1
G2513		E. CAPACITOR 25V 4. 7U		C3083	ECUM1H680JCN	C. CAPACITOR CH 50V	68P	1	1
G2514	ECEA1CKA100	E. CAPACITOR 16V 10U		C3085	ECUM1H181JCN	C. CAPACITOR CH 50V	180P	-	
G2517		E. CAPACITOR 6. 3V 220U		C3086	ECUM1H22OJCN	C. CAPACITOR CH 50V	22P	1	1
C2519	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U		C3087	ECUM1H104ZFN	G. CAPACITOR CH 50V	0. 1U	Γ	1
C2520	ECUX1H392KBN	C. CAPACITOR CH 50V 3900P		C3088	ECUM1H22OJCN	C. CAPACITOR CH 50V	22P		
G2523	ECEA1EGE470	E. CAPACITOR 25V 47U		C3089	ECUM1H180JCN	C. CAPACITOR CH 50V	18P	Γ.	1
C2524	ECEAOJKA221	E. CAPACITOR 6.3V 220U		G3090	EGUM1H330JCN	C. CAPACITOR CH 50V	33P	Γ	1
C2525	ECQV1H683JM	P. CAPACITOR 50V 0. 068U		G3092	ECUM1H681JCN	G. CAPACITOR CH 50V	680P		1
C2526-28	ECUM1E104KBN	C. CAPACITOR CH 25V 0.1U		G3094	ECUM1H620JCN	C. CAPACITOR CH 50V	62P	Γ.	
C2530	ECEA1VKN4R7	E. CAPACITOR 35V 4. 7U		C3095	ECUM1C105ZFN	C. CAPACITOR CH 16V	10	ľ	
G2531	ECUM1H473ZFN	C. CAPACITOR CH 50V 0.047U		C3096	EGUM1H103ZFN	C. CAPACITOR CH 50V	0. 01U		
G2532, 33	ECEA1VKN4R7	E. CAPACITOR 35V 4.7U 2		G3097	EGUM1H151JCN	C. CAPACITOR CH 50V	150P	Ľ	
C2535, 36	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U 2		G3099	ECUM1H22OJCN	G. CAPACITOR CH 50V	22P	Γ.	
G3002	ECUM1H330JCN	C. CAPACITOR CH 50V 33P		C3101, O2	ECUM1H104ZFN	C. CAPACITOR CH 50V	0. 1U	1	2
		C. CAPACITOR CH 50V 680P		G3109	EGUM1H223ZFN	C. CAPACITOR CH 50V	0. 022U	L	
		C. CAPACITOR CH 50V 22P		C3901		E. CAPACITOR 16V	47U	L	
		C. CAPACITOR CH 50V 0.1U		-		C. CAPACITOR CH 50V	0. 1U	2	2
		C. CAPACITOR CH 50V 0.01U		C3904		E. GAPACITOR 16V	47U	L	1
	ECEA1HKAOR1	E. CAPACITOR 50V 0.1U		C3905-07		C. CAPACITOR CH 50V	0. 1U	:	3
		C. CAPACITOR CH 50V 0.1U 2		C3908		C. CAPACITOR CH 16V	10	Γ.	1
		C. CAPACITOR CH 50V 8P		C3910		G. CAPACITOR CH 50V	0. 10		
G3014		C. CAPACITOR CH 50V 27P				E. CAPACITOR 16V	47U	2	2
		C. CAPACITOR CH 50V 100P 2		C3915		G. CAPACITOR CH 50V	0. 1U	L	
C3018		C. GAPACITOR CH 50V 0.1U		C3916		E. CAPACITOR 16V	100	L	
	EGEAOJKA101	E. CAPACITOR 6.3V 100U		C3917		C. CAPACITOR CH 50V	0. 1U	L.	
		C. CAPACITOR CH 50V 0.1U				E. CAPACITOR 6. 3V	47U		
G3021	ECEAOJKA221	E. CAPACITOR 6.3V 220U		03921, 22	ECUM1H104ZFN	C. CAPACITOR CH 50V	0. 1U	1	2
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	l	1	1	1				1	

Ref. No.	Part No.	Part Name & Description Pc	s Remarks	Ref. No.	Part No.	Part Name & Desc		D-	D 1
G3923	ECEA1CKA100	E. CAPACITOR 16V 10U		G7325	ECUX1H223KBM			PCS	Remarks
G3924	ECEAOJKA470	E. CAPACITOR 6. 3V 47U		C7326	ECEA1CKN100	E. CAPACITOR 16V	10U	1	
G4002	ECUM1H152JCN	C. CAPACITOR CH 50V 1500P 1		C7328	ECEA1CKA470	E. CAPACITOR 16V	47U	1	
C4003	ECUX1H223KBN	C. CAPACITOR CH 50V 0. 022U		C7330	ECEA1CKA100	E. CAPACITOR 16V	100	1	
G4004	ECEAOJKA221	E. CAPACITOR 6. 3V 220U 1		C7332, 33		C. CAPACITOR CH 50V		2	
G4005	ECQB1H223JF	P. CAPACITOR 50V 0. 022U 1		G7337	ECUX1H103ZFV	C. CAPACITOR CH 50V	0. 01U	1	
C4006, 07	- 	G. GAPACITOR CH 50V 470P 2		G7339	ECUX1H103ZFV			1	
G4008, 09		E. CAPACITOR 16V 22U 2		C7340	ECUM1H390JPN	C. CAPACITOR CH 50V	39P	T	
C4010		C. CAPACITOR CH 50V 1200P 1	[SUPPLIED FROM MBV]	G7341	EGUX1H070DCV	C. CAPACITOR CH 50V	7P	1	
C4011	ECEA1HKA4R7	E. CAPACITOR 50V 4.7U 1		G7345	ECUX1H103ZFV	C. CAPACITOR CH 50V	0. 01U	1	
C4012	ECUM1H222JN	C. CAPACITOR CH 50V 2200P 1		C7346	ECUM1H390JPN	C. CAPACITOR CH 50V	39P	1	
G4013		C. CAPACITOR CH 50V 1500P 1		G7347		C. CAPACITOR CH 50V	7P	1	
G4014		E. CAPACITOR 16V 10U 1		G7349, 50	ECUX1H221JCV		220P	2	
C4015 C4016, 17		C. CAPACITOR CH 16V 1U 1		G7352	ECUX1H103ZFV		0. 01U	_1	
G4019		G. CAPACITOR CH 50V 0. 015U 2 C. CAPACITOR CH 50V 8200P 1		G7353	ECEA1CKA470	E. CAPACITOR 16V	470	1	
G4020		C. CAPACITOR CH 50V 8200P 1 E. CAPACITOR 50V 4.7U 1		G7501	ECUM1H103ZFN		0. 010	1	
G4021		C. CAPACITOR CH 50V 4.70 1		G7502	ECEA1HKA100	E. CAPACITOR 50V	100	1	
G4022		E. CAPACITOR 50V 0.1U 1		G7505 G7506	ECUM1H104ZFN		0. 10	1	
G4023	·	E. CAPACITOR 10V 100U 1		G7508 G7508, 09	ECUM1H470JCN		47P	1	
G4024, 25		P. CAPACITOR 50V 0.1U 2		G7508, 09	ECUMINIOSZEN		0. 010	_ <u>2</u>	
C4026		E. CAPACITOR 10V 22U 1		G7513	VCE0073	C. CAPACITOR CH 50V SUPER CAPACITOR	0. 10	1	
G4027		E. CAPACITOR 16V 10U 1		C7515	ECEAOJKA221	E. CAPACITOR 6. 3V	220U	-1	
G4032	~	M. RESISTOR CH 1/10W 0 1		07517, 18	ECUM1H101JCN	G. GAPACITOR CH 50V	100P	2	
C4518		C. CAPACITOR CH 50V 0.01U 1		C7601	ECUM1H103ZFN		0. 01U	1	
C4519		E. CAPACITOR 16V 10U 1		C7602	EGEAOJKA101	E. CAPACITOR 6. 3V	1000	1	
C4520	ECQB1H223JF	P. CAPACITOR 50V 0. 022U 1		C7604	ECEAOJKA101	E. CAPACITOR 6.3V	1000	-	
G4521	ECQB1H472JF	P. CAPACITOR 50V 4700P 1		C7607	ECUM1H104ZFN	G. CAPACITOR CH 50V	0. 1U	1	
G4522	ECAOJAK101X	E. CAPACITOR 6.3V 100U 1		C7608	ECEA1HKA100	E. CAPACITOR 50V	10U	1	
G4524, 25	ECAOJAK101X	E. CAPACITOR 6.3V 100U 2		C7609	ECUM1H222JCN		2200P	-1	
G4527		E. CAPACITOR 6, 3V 100U 1		C7610	EGEAOJKA101	E. CAPACITOR 6. 3V	100U	1	
G4528		C. CAPACITOR CH 50V 0. 022U 1		C7611	ECUM1H221JCN	G. CAPACITOR CH 50V	220P	1	
C4529		E. CAPACITOR 50V 4.7U 1	[SUPPLIED FROM MBV]	C7614	ECEA1HKA010	E. CAPACITOR 50V	10	1	
G4530		C. GAPACITOR CH 50V 0. 01U 1		C7615, 16	EGUM1H330JGN	C. CAPACITOR CH 50V	33P	2	
G4531		E. CAPACITOR 50V 4. 7U 1		C7617	EGEAOJKA221	E. CAPACITOR 6.3V	220U	1	
C4532		E. CAPACITOR 6. 3V 100U 1		C7618, 19		C. CAPACITOR CH 50V	0. 1U	2	
G4536		E. CAPACITOR 6. 3V 47U 1		G7701	EGEAOJKA101	E. GAPACITOR 6.3V	100U	1	
C4537 C4538		E. CAPACITOR 16V 10U 1 P. CAPACITOR 50V 0. 022U 1		67702, 03		C. CAPACITOR CH 50V	0. 1U	2	
G4539		P. CAPACITOR 50V 0. 022U 1 P. CAPACITOR 50V 4700P 1		C7704		E. GAPACITOR 6. 3V	47U	_1	
G4541, 42		G. CAPACITOR CH 50V 1500P 2		G7705 G7706	EGEA1HKA010	E. CAPACITOR 50V	10	1	
C4901, 02		C. CAPACITOR CH 50V 470P 2		G7707		G. CAPACITOR CH 50V	0. 1U	1	
C4903, 04		C. CAPACITOR CH 50V 47P 2		G7708, 09		E. CAPACITOR 50V C. CAPACITOR CH 50V	10	-1	
C4905, 06		C. CAPACITOR CH 50V 470P 2		G7710			150P 0. 47U	2	
C4907, 08		C. CAPACITOR CH 50V 47P 2		07711		C. CAPACITOR CH 50V	0. 470 0. 1U	-: -	
C4911-14		M. RESISTOR CH 1/10W 0 4		G7712		C. CAPACITOR CH 50V			
C4915, 16	ECUM1H470JCN	C. CAPACITOR CH 50V 47P 2		G7713		C. CAPACITOR CH 25V C		-; -	
C4917	ECUM1H104ZFN	C. CAPACITOR CH 50V 0.1U 1		G7715		C. CAPACITOR CH 50V	0. 1U	1	
C4918-21	ECUM1H47OJCN	C. CAPACITOR CH 50V 47P 4		C7716		C. CAPACITOR CH 50V	47P	1	
C6001		C. CAPACITOR CH 16V 1U 1		C7717			0. 010	1	
C6002		C. CAPACITOR CH 50V 6P 1		C7718	ECEA1HKA010	E. CAPACITOR 50V	10	1	
C6003		C. CAPACITOR CH 50V 20P 1		G7719	ECUM1H104ZFN	C. CAPACITOR CH 50V	0. 1U	1	
C6004		C. GAPACITOR CH 50V 12P 1		C7722	ECEA1HKA010	E. CAPACITOR 50V	10	1	
C6005		C. CAPACITOR CH 50V 6P 1		C7723		E. CAPACITOR 25V	4. 7U	1	
C6007		C. CAPACITOR CH 50V 150P 1	 	G7724		G. CAPACITOR CH 16V	10	1	
G6009 G6011		C. CAPACITOR CH 50V 2200P 1		C7725		G. CAPACITOR CH 50V	22P	1	
C6011		E. CAPACITOR 6. 3V 47U 1 C. CAPACITOR CH 50V 1000P 1				G. CAPACITOR CH 50V	0. 1U	2	
G6012		C. CAPACITOR CH 50V 1000P 1 E. CAPACITOR 16V 10U 1		G7728		C. CAPACITOR CH 50V	82P	_1	
G6016		G. CAPACITOR CH 50V 0.1U 1		C7729		E. CAPACITOR 6. 3V	47U	1	
		G. CAPACITOR CH 50V 0.10 1		C7730 C7731		C. CAPACITOR CH 50V	150P	1	
C6017, 10		C. CAPACITOR CH 50V 0.01U 1		G7731 G7732		C. CAPACITOR CH 50V	100P		
		G. CAPACITOR CH 50V 0. 1U 1				C. CAPACITOR CH 50V	33P	1	
		C. CAPACITOR CH 50V 100P 2	·			C. CAPACITOR CH 50V C. CAPACITOR CH 50V	220P 0. 1U	2	
		CAPACITOR 50V 2.2U 1				E. CAPACITOR 6.3V	1000	1	
		E. CAPACITOR 50V 2. 2U 1				E. CAPACITOR 6. 3V	47U	1	
		C. CAPACITOR CH 50V 180P 1				C. CAPACITOR CH 50V	0. 1U	+	
C7309		C. CAPACITOR CH 50V 1500P 1				C. CAPACITOR CH 50V	100P	1	
C7310		CAPACITOR 16V 10U 1				C. CAPACITOR CH 50V	0. 1U	2	
C7311	EGEA1CKA101 E	CAPACITOR 16V 100U 1				E. CAPACITOR 50V	10	1	
	ECQB1H103JZ F	P. CAPACITOR 50V 0.01U 1				C. CAPACITOR CH 50V	82P	1	
		P. CAPACITOR 50V 0.1U 1				C. CAPACITOR CH 50V	0. 1U	2	
		P. CAPACITOR 50V 0.01U 2				C. CAPACITOR CH 50V	0. 10	1	
		CAPACITOR 16V 10U 2	<u></u>					1	
C7323, 24	ECUM1H153KBM C	C. CAPACITOR CH 50V 0. 015U 2		D1003	188254	DIODE		1	

Ref.No.	Part No.	Part Name & Description	Pcs	Remarks	Ref. No.	Part No.	Part Name & Description	Pcs	s Remarks
D1004		DIODE	1		K2501		M. RESISTOR CH 1/10W 0	1	
D1005		DIODE	<u>·</u>				M. RESISTOR CH 1/10W 0	2	,
			-				M. RESISTOR CH 1/10W 0	2	
		DIODE	1					<u> </u>	
D1009		DIODE	_1				M. RESISTOR CH 1/10W 0	'	<u> </u>
D1010	1SS254	DIODE	_1				Mr. RESISTOR CH 1/10W 0	2	· · · · · · · · · · · · · · · · · · ·
D1011, 12	11ES1	DIODE	2	1	K4501, 02	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	2	4
D1013	MA723-VT	DIODE	1		K4902, 03	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	2	2
D1015, 16	188254	DIODE	2		K5501	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1	1
		DIODE	<u>-</u> -		K6002		M. RESISTOR CH 1/10W 0	1	1
			<u></u>		K6004	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		
		DIODE						-:	
		DIODE	4		K7302	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	L.	
D2506-08	MA151WK	DIODE	_ 3		K7315		M. RESISTOR CH 1/16W 3K]1	<u> </u>
D3001	1SS254	DIODE	1		K7316	ERJ6GEY0R00	M. RESISTOR CH 1/10W 0	1	1
D3009	ERDS2TJ101	C. RESISTOR 1/4W 100	1		K7507	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1	i
D3010	1SS254	DIODE	1		K7607	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	1	1
D3014		DIODE	1		K7704	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	1	1
D3014		DIODE			K7804		M. RESISTOR CH 1/10W 0	1	1
					K7806	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0		
D3017		DIODE	1		17000	EKJOUMZUKUU	m, RESISTOR OIL I/ TON	<u></u> .	
		DIODE	2					:	
D3903		DIODE	1		L0701	VLQ0163JR12	CO1L 0. 12UH	⊢ !	1
D3905	1SS254	DIODE	1		L0705	VLQ0163J5R6	COIL 5. 6UH	_1	1
D3906	MA4120-M	DIODE	1		L0706	VLQEL05S150K	COIL 15UH	Li	1
D3907, 08	MA4056-M	DIODE	2		L2502	VLQ0599J101	COIL 100UH	1	I
D4503-05		DIODE	3		L3001	VLQ0599J100	COIL 10UH	1	il
D4901		DIODE	1		L3002	VLQ0599J270	COIL 27UH	1	1
D5501		C. RESISTOR 1/4W 33	1		L3002	VLQ0599J470	COIL 47UH	H	1
			1				CO1L 39UH	2	2
D7304		DIODE			L3006, 07	VLQ0599J390		·	
D7305		DIODE	_1		L3008, 09	VLQ0599J680	COIL 68UH	2	
D7307		DIODE	1		L3010	VLQ0599J390	COIL 39UH	_1	4
D7521	MA4220-L	DIODE	1		L3013	VLQ0599J101	COIL 100UH	L	<u> </u>
D7523	MA723-VT	DIODE	1		L3014	VLQ0599J100	COIL 10UH	T 1	i
D7601	MA4300-M	DIODE	1		L3015	VLQ0599J470	COIL 47UH		1
D7602, 03	1SS254	DIODE	2		L3016	VLQ0599J151	COIL 150UH	1	1
D7701	MA151WK	DIODE	1		L3017	VLQ0599J820	COIL 82UH	H	11
			1		L3018	VLQ0599J151	COIL 150UH		1
D7702	MA153	DIODE						-	1
D7705	1SS355	DIODE	1		L3019	VLQ0599J120	COIL 12UH	ļ.,	1
					L3020	VLQ0599J101	COIL 100UH	L	1
DP7501	VSL0505	DISPLAY TUBE	1	[SUPPLIED FROM MBV]	L3021	VLQ0599J270	CO1L 27UH	Ľ	1
					L3022	VLQ0599J6R8	COIL 6. BUH	L.	1
100701	LA7576	IC	1		L3024	VLQ0599J271	COIL 270UH	Γ.	1 [SUPPLIED FROM MBV]
IG1001	PQ20VB2E	IC	1	[SUPPLIED FROM MBV]	L3901-04	VLQ0599J330	COIL 33UH	1	4
IG1201	UPC1093J	10	1		L4001	VLQ0599J680	COIL 68UH	-	1
101201		10	2		L4002	ELELN103JA	COIL	Η.	1 [SUPPLIED FROM MBV]
			- 4		L5502	ERDS2TJ330	G. RESISTOR 1/4W 33		1
102501	NJM2904M	1 G	- 1					├.	1
1 C2502	AN3814K	IC			L7601	VLQ0599J330		L.	
I C3001	TDA9725V2	IC	1	[SUPPLIED FROM MBV]	L7602	VLQ0599J2R7	CO1L 2. 7UH	<u> </u>	1
1 C3002	TL8850AF	IC	1		L7603	VLQ0599J330	COIL 33UH	<u> </u>	1
I C3901	STV6400D	IC	1	[SUPPLIED FROM MBV]	L7605	ELESN330KA	GOIL 33UH		1
I C4001	BA7795FS	IC	1		L7611	VLQ0599J100	COIL 10UH	'	1
I C4501	BH7803K	IC	1	[SUPPLIED FROM MBV]	L7701, 02	ELESE390KA	INDUCTOR 39UH		2
IG4901	MC14052BF	10	1		L7706	ELESN270KA	INDUCTOR 27UH	T.	1
104902	MC14053BF	IG	1		L7707	ELESE100KA	INDUCTOR 10UH	-	1
	NJM4558M	1G	 '		L7708	ELESE101KA	INDUCTOR 100UH	H	1
104903			 '	Lender ted Edon Ribra		TELOL IO INA	10001	\vdash	1
106001	M37777V1CJ	1C	 	[SUPPLIED FROM MBV]	LBOOK! CI	ED ICOUZODO	H DECLETOR OU 1/10W	-	4
107301	TDA9845	IC	1			ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	—	4
107302	TA8721SN	IC	1		LB3006, 07	l	COIL	1	2
I C7501	M35500AFP	ic	_ 1	[SUPPLIED FROM MBV]	LB3008	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	L	1
107502	S80743AL	IC	1		LB4901-03	VLP0147	COIL	L	3
107503	PST7028	IC	1		LB7501	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	Г	1
107504	PNA4611M02VT	IR RECEIVER UNIT	1		LB7601	VLP0125	COIL		1
107701	NJM2246M	IC		[SUPPLIED FROM MBV]	LB7701	VLP0145	COIL	1	1
		1G		[SUPPLIED FROM MBV]	LB7801	ERJ6GMZOROO	M. RESISTOR CH 1/10W 0	+	1
107702	SDA5650					LINUUMALURUU	IN. REGISTOR OIL 1/ TOTE U	\vdash	1
107703	M35062WVAR	10	1	[SUPPLIED FROM MBV]		W.1006	DOUBLE OT OR A SERVICE STATE	-	1
107704	ST24W16FB6	IC	1		P1001		CONNECTOR (FEMALE) 16P	1	1
107705	M30612VCCZ	IC	1	[SUPPLIED FROM MBV]	P1501	VJS3837A002	CONNECTOR (FEMALE) 2P		1
					P2501	VJP3835A012	CONNECTOR (MALE) 12P		1
⚠ IP1001	UNH000300A	IC PROTECTOR	1		P2502	VJS3537A009G	CONNECTOR (FEMALE) 9P		1
⚠ IP1201, 02		IC PROTECTOR	2		P3001	VJS3537A016G	CONNECTOR (FEMALE) 16P		1
			1		P4001	VJS3837A002	CONNECTOR (FEMALE) 2P	₩	1
⚠ IP7601	VSF0015A025	IC PROTECTOR	⊢'					.i	1
<u></u>	ļ		<u> </u>		P4004	VJS3537A006G	CONNECTOR (FEMALE) 6P	H	1
JK4901	VJJ0377	RCA JACK	1					\perp	
JK4902	VJS3634	21PIN SCART JACK	[1	[SUPPLIED FROM MBV]	PK0701	VJR0816E010W	CONNECTOR (MALE) 10P	L	1
			<u> </u>		PK7301 0	VJR0777B007W	CONNECTOR (MALE) 7P	[1
1	+	IN DECLETOD OH 1/16W O	١.,		PK7302	VJR0777B005W	CONNECTOR (MALE) 5P		1
K0702	ERJ3GEY0R00	M. RESISTOR CH 1/16W 0	1						
K0702			-					Т	
		M. RESISTOR CH 1/16W 0	2						
			-						

Ref. No.	Part No.	Part Name & Description	ı Pc	s Remarks	Ref. No.	Part No.	Part Name & Desc	rintio	Pc	s Remarks
PP0701	VJP3589A004B	CONNECTOR (MALE) 4P	T :		R0704	ERJ3GEYJ222	M. RESISTOR CH 1/16		$\overline{}$	1 Remarks
PP7701	VJP3043G012W	CONNECTOR (MALE) 12P	1	· ·	R0705	ERJ3GEYJ562	M. RESISTOR CH 1/16		+	1
PP7702	VJP3043G015W	CONNECTOR (MALE) 15P	1	F	R0706, 07	ERJ3GEYJ272	M. RESISTOR CH 1/16	¥ 2.7K	1	2
007701	V 1000 405010W	CONTROL (SERVICE)	<u> </u>		R0708	ERJ3GEYG152	M. RESISTOR CH 1/16			1
PS7701 PS7702	VJS3043F012W VJS3043B015W	CONNECTOR (FEMALE) 12P CONNECTOR (FEMALE) 15P			R0709	ERJ3GEYJ105	M. RESISTOR CH 1/16			<u></u>
137702	1033043801311	CONNECTOR (FEMALE) 15P	 	·	R0710 R0713	ERJ6GEYG154 ERJ3GEYG471	M. RESISTOR CH 1/10		-	<u> </u>
Q0701	MSD601-S	TRANSISTOR	1		R0714	ERJ3GEYJ470	M. RESISTOR CH 1/16		-	1
00702	MSB709-R	TRANSISTOR	1	ļ <u> </u>	R0715	ERJ3GEYJ432	M. RESISTOR CH 1/16		+-	1
Q1001	2SD601A	TRANSISTOR	1		R0716	VRE0040E151	M. RESISTOR CH 1/10		١.	1
Q1002	2SD602A	TRANSISTOR	1	F	R0717	ERJ3GEYJ330	M. RESISTOR CH 1/16		-	1
01003	2SD1996	TRANSISTOR	1		R0718	ERJ3GEYG102	M. RESISTOR CH 1/16)	y 1K	1	
01004	2SB710A	TRANSISTOR	1		R0719	ERJ6GEYG752	M. RESISTOR CH 1/10		1	
Q1005 Q1006	2SD25440PQA 2SD1996	TRANSISTOR TRANSISTOR	1		R0720	ERJ3GEYG102	M. RESISTOR CH 1/16)		1	
Q1007	2SD602A-R	TRANSISTOR			R0722 R0728	ERJ3GEYJ101 ERJ3GEYG471	M. RESISTOR CH 1/16)			
Q1201	2SD2259	TRANSISTOR	 		R0729	ERJ3GEYG102	M. RESISTOR CH 1/16) M. RESISTOR CH 1/16)		-	
Q1202	2SD1996	TRANSISTOR	1		R0732	ERJ3GEYG471	M. RESISTOR CH 1/16	-	1	
Q1501	PNB2301MBV	TRANSISTOR	1		R0783	ERJ3GEYJ393	M. RESISTOR CH 1/16Y		1	
01502	PNB2301MAV	TRANSISTOR	1	R	R1001, 02	ERJ6GMYG333	M. RESISTOR CH 1/109		7	
Q1503	2SD601A	TRANSISTOR	1			ERJ6GMYG562	M. RESISTOR CH 1/10V		2	
03001, 02 03003	2SD601A MSC2295-C	TRANSISTOR	2		R1005	ERDS2TJ222	C. RESISTOR 1/4Y		1	
Q3003 Q3004	MSG2295-G 2SB709A	TRANSISTOR TRANSISTOR	1		R1006	ERJ6GEYF472	M. RESISTOR CH 1/10Y		1	
Q3005	2SD601A	TRANSISTOR	1			ERDS2TJ822 ERJ6GMYG103	C. RESISTOR 1/49		2	
03008	MSC2295-C	TRANSISTOR	1		R1009, 10	ERJ6GMYG823	M. RESISTOR CH 1/10Y M. RESISTOR CH 1/10Y		1	
Q3013	2SD601A	TRANSISTOR	1		R1012	ERDS2TJ472	C. RESISTOR CH 1/10F		1	
Q3014	2SB709A	TRANSISTOR	1			ERJ6GMYG153	M. RESISTOR CH 1/10H		1	
Q3015	2SB709A-R	TRANSISTOR	1	R		ERJ6GMYG163	M. RESISTOR CH 1/10W		1	
Q3017	MSC2295-C	TRANSISTOR	1	R		ERJ6GMYG123	M. RESISTOR CH 1/10W		1	
Q3018	2SD601A	TRANSISTOR	1				M. RESISTOR CH 1/10W		_ 2	.
Q3019 Q3021	MSG2295-C MSG2295-C	TRANSISTOR TRANSISTOR	1				M. RESISTOR CH 1/10W		2	
03022	2SB709A	TRANSISTOR	1				M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W		1	
	MSC2295-C	TRANSISTOR	2				M. RESISTOR CH 1/10W		-	
Q3901, O2	2SD601A	TRANSISTOR	2				M. RESISTOR CH 1/10W		1	
Q3903	2SD1328	TRANSISTOR	1				M. RESISTOR CH 1/10W		1	
Q4001	2SB710-R	TRANSISTOR	1	R	1204	ERDS2TJ102	C. RESISTOR 1/4W	1K	1	
Q4002		TRANSISTOR	1				M. RESISTOR CH 1/10W		_ 1	
Q4501 Q4502		TRANSISTOR TRANSISTOR	1				M. RESISTOR CH 1/10W		2	
Q4503		TRANSISTOR	<u></u>			ERJ6GMYJ105 ERJ6GMYG392	M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W		1	
Q5502		TRANSISTOR	1				M. RESISTOR CH 1/10W		2	
Q7301	MSD601-S	TRANSISTOR	1				M. RESISTOR CH 1/10W	1K	1	
Q7601		TRANSISTOR	1	· R:	2511		M. RESISTOR CH 1/10W		1	
		TRANSISTOR	4	R	2513	ERJ6GMYJ274	M. RESISTOR CH 1/10W	270K	1	
Q7606 Q7701		TRANSISTOR TRANSISTOR	1				M. RESISTOR CH 1/10W	1K	_1	
	2SD601A	TRANSISTOR	2				M. RESISTOR CH 1/10W		2	
Q7704		TRANSISTOR	1				C. RESISTOR 1/4W C. RESISTOR 1/2W	390	<u> </u> 	
		TRANSISTOR	2				C. RESISTOR 1/4W	1, 2	2	
Q7707	2SB709A	TRANSISTOR	1				C. RESISTOR 1/2W	1.5	1	
		TRANSISTOR	4				C. RESISTOR 1/4W	33	1	
Q7712, 13	2SB709A	TRANSISTOR	2				M. RESISTOR CH 1/10W		1	
QR1001	UINO110	TOANGLETOD DECLETOD					M. RESISTOR CH 1/10W		1	
		TRANSISTOR-RESISTOR TRANSISTOR-RESISTOR	-				M. RESISTOR CH 1/10W		1	
		TRANSISTOR-RESISTOR					M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W	1K	2	
		TRANSISTOR-RESISTOR	-1				M. RESISTOR CH 1/10W	680 1K	1 2	
-		TRANSISTOR-RESISTOR	1				M. RESISTOR CH 1/10W	47K	1	
QR2504	MUN2213	TRANSISTOR-RESISTOR	1	R3			M. RESISTOR CH 1/10W	820	1	
		TRANSISTOR-RESISTOR	1	R3	3010	ERJ6GMYG473	M. RESISTOR CH 1/10W	47K	1	
QR3007-09		FRANSISTOR-RESISTOR	3				M. RESISTOR CH 1/10W		1	
QR3012, 13 QR3014		FRANSISTOR-RESISTOR	2				M. RESISTOR CH 1/10W	820	_1	
		FRANSISTOR-RESISTOR FRANSISTOR-RESISTOR	1				M. RESISTOR CH 1/10W	330	1	
		TRANSISTOR-RESISTOR	-				M. RESISTOR CH 1/10W M. RESISTOR CH 1/10W	560 4. 7K	1	
		TRANSISTOR-RESISTOR	1				M. RESISTOR CH 1/10W	560	1	
QR4001	MUN2212 1	RANSISTOR-RESISTOR	1				M. RESISTOR CH 1/10W	220	1	
		TRANSISTOR-RESISTOR	1				M. RESISTOR CH 1/10W	470	1	
		RANSISTOR-RESISTOR	1	R3	3019 E		M. RESISTOR CH 1/10W	1K	1	
		RANSISTOR-RESISTOR	1				M.RESISTOR CH 1/10W	100	1	
		RANSISTOR-RESISTOR	1				M. RESISTOR CH 1/10W	47	1	
WIL/001	HUN2213 1	RANSISTOR-RESISTOR	1				M. RESISTOR CH 1/10W	0	2	
			\dashv	R3	3026 E	RJ6GMYG272	M. RESISTOR CH 1/10W	2. 7K	-1	
			\dashv		-					
									- 1	

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Ref. No.	Part No.	Part Name & Description Pcs	Remarks	Ref. No.	Part No.	Part Name & Descr	intion	Pos	Remarks
R3027	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1	Remarks	R4016	ERJ6GMYG473	M. RESISTOR CH 1/10W	47K	1	Rolled Ro
				R4017	ERJ6GMYG271	M. RESISTOR CH 1/10W	270	<u>-</u>	
R3029								<u>'</u>	
R3030	ERJ6GMYG333	M. RESISTOR CH 1/10W 33K 1		R4018	ERJ6GMYG681	M. RESISTOR CH 1/10W	680		
R3045	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 1		R4019	ERJ6GMYG394	M. RESISTOR CH 1/10W		1	
R3046	ERJ6GMYJ683	M. RESISTOR CH 1/10W 68K 1		R4020	ERJ6GMYJ221	M. RESISTOR CH 1/10W	220	1	
R3047	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K 1		R4021, 22	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	2	
R3048	ERJ6GMYG122	Mr. RESISTOR CH 1/10W 1.2K 1		R4023	ERJ6GMYG912	M. RESISTOR CH 1/10W	9. 1K	1	
R3049	ERJ6GMYG390	M. RESISTOR CH 1/10W 39 1		R4024, 25	ERJ6GMYG682	M. RESISTOR CH 1/10W	6. 8K	2	
R3050	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4026	ERJ6GMYG123	M. RESISTOR CH 1/10W	12K	1	
R3051	ERJ6GMYG122	M. RESISTOR CH 1/10W 1.2K 1		R4027	ERJ6GMYG102	M. RESISTOR CH 1/10W	1K	1	
R3052	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4028	ERJ6GMYJ105	M. RESISTOR CH 1/10W	1M	1	
R3053	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K 1		R4029	ERJ6GMYG822	M. RESISTOR CH 1/10W		1	
R3057	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4030	ERJ6GMYG123	M. RESISTOR CH 1/10W	12K	1	
	ERJ6GMYG271	M. RESISTOR CH 1/10W 270 1		R4032	ERJ6GMYG183	M. RESISTOR CH 1/10W	18K	1	
R3058								-	
R3060	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K 1		R4033	ERJ6GMYG333	M. RESISTOR CH 1/10W	33K	-	
R3061	ERJ6GMYG271	M. RESISTOR CH 1/10W 270 1		R4034	ERJ6GMYG222	M. RESISTOR CH 1/10W			
R3062	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K 1		R4037	ERJ6GMZOROO	M. RESISTOR CH 1/10W	0	1	
R3063	ERJ6GMYG682	M. RESISTOR CH 1/10W 6.8K 1		R4516	ERJ6GEYG223	M. RESISTOR CH 1/10W	22K	1	
R3064	ERJ6GMYG242	M. RESISTOR CH 1/10W 2.4K 1		R4517	ERJ6GMYJ223	M. RESISTOR CH 1/10W	22K	1	
R3065	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K 1		R4519	ERJ6GMYG332	M. RESISTOR CH 1/10W	3. 3K	_1	
R3066	ERJ6GMYK225	M. RESISTOR CH 1/10W 2.2M 1		R4520, 21	ERJ6GMYG393	M. RESISTOR CH 1/10W	39K	2	
R3067	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R4522, 23	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	2	
R3069	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K 1		R4528	ERJ6GMYG393	M. RESISTOR CH 1/10W	39K	1	
R3070	ERJ6GMYG183	M. RESISTOR CH 1/10W 18K 1		R4529	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1	
R3071	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R4530	ERJ6GMYG393	M. RESISTOR CH 1/10W	39K	1	
R3072	ERJ6GMYG821	M. RESISTOR CH 1/10W 820 1		R4531	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1	
R3072	ERJ6GMYG561	M. RESISTOR GH 1/10W 560 1		R4532	ERJ6RBD273	M. RESISTOR CH 1/10W	27K	1	
				R4532 R4533	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1	
R3075, 76	ERJ6GMYG202	ļ		R4534	ERJ6RBD273	M. RESISTOR CH 1/10W	27K	1	
R3077	ERJ6GMYG222							_	
R3078	ERJ6GMYG681	M. RESISTOR CH 1/10W 680 1		R4535	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1	
R3079	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R4536	ERJ6GEYG222	M. RESISTOR CH 1/10W		1	
R3080	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4538	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1	
R3081	ERJ6GMYG152	M. RESISTOR CH 1/10W 1.5K 1		R4540	ERDS2TJ471	C. RESISTOR 1/4W	470	1	
R3082	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4541	ERJ6GMYG393	M. RESISTOR CH 1/10W	39K	1	
R3084, 85	ERJ6GMYG821	M. RESISTOR CH 1/10W 820 2		R4542	ERDS2TJ471	C. RESISTOR 1/4W	470	1	
R3086	ERJ6GMYG102	M. RESISTOR CH 1/10W 1K 1		R4543	ERJ6GEYG103	M. RESISTOR CH 1/10W	10K	1	
R3087	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4544	ERJ6GEYF393	M. RESISTOR CH 1/10W	39K	1	
R3088	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K 1		R4545	ERJ6GMYK225	M. RESISTOR CH 1/10W	2. 2M	1	
R3089	ERJ6GMYJ391	M. RESISTOR CH 1/10W 390 1		R4548, 49	ERJ6GMYG101	M. RESISTOR CH 1/10W	100	2	
R3090	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R4558-60	ERG1SJ270	M. RESISTOR 1W	27	3	
R3091	ERJ6GMYJ223	M. RESISTOR CH 1/10W 22K 1		R4901.02	VLP0147	COIL		2	
R3092	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 1		R4903-06	ERJ6GMYG331	M. RESISTOR CH 1/10W	330	4	
R3093	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K 1		R4907, 08	VLP0147	COIL		2	
R3095, 96	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 2		R4909	ERJ6GMYJ223	M. RESISTOR CH 1/10W	22K	1	
!		ļ		R4910	ERJ6GMYG750	M. RESISTOR CH 1/10W	75	<u> </u>	
R3097	ERJ6GMYG681					M. RESISTOR CH 1/10W		1	
R3113	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K 1		R4911	ERJ6GMYG682				
	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 2		R4912	ERJ6GMYG222	M. RESISTOR CH 1/10W		1	
R3117		M. RESISTOR CH 1/10W 2.2K 1		R4913		M. RESISTOR CH 1/10W			
R3118	ERJ6GMYG470	M. RESISTOR CH 1/10W 47 1		R4914		M. RESISTOR CH 1/10W		1	
R3901	ERJ6GMYG153	M. RESISTOR CH 1/10W 15K 1		R4917	ERJ6GMYG473	M. RESISTOR CH 1/10W		1	
R3903, 04	ERJ6GMYG750	M. RESISTOR CH 1/10W 75 2		R5516		M. RESISTOR CH 1/10W	4. 7K	1	
R3905, 06	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 2		R5519	ERJ6GMYG102	M. RESISTOR CH 1/10W	1K	1	
R3907, 08	VLP0147	COIL 2		R6001	ERJ6GEYF472	M. RESISTOR CH 1/10W	4. 7K	1	
R3909	ERJ6GMYG750	M. RESISTOR CH 1/10W 75 T		R6002	ERJ6GMYG183	M. RESISTOR CH 1/10W	18K	1	
R3911	ERJ6GMYG104	M. RESISTOR CH 1/10W 100K 1		R6003	ERJ6GMYG102	M. RESISTOR CH 1/10W	1K	1	
R3914	ERJ6GMYG561	M. RESISTOR CH 1/10W 560 1		R6005	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1	
R3921	ERDS1TJ222	C. RESISTOR 1/2W 2. 2K 1		R6006	ERJ6GMYG102	M. RESISTOR CH 1/10W	1K	1	
R3922	ERDS2TJ561	C. RESISTOR 1/4W 560 1		R6007	ERJ6GMYG273	M. RESISTOR CH 1/10W	27K	1	
R3923	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K 1		R6008, 09	ERJ6GMYG272	M. RESISTOR CH 1/10W		2	
R3924, 25	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220 2		R6010	ERJ6GMYJ223	M. RESISTOR CH 1/10W	22K	1	
				R6011	ERJ6GMYG103	M. RESISTOR CH 1/10W	10K	1	
R3933	ERJ6GMYJ223								
R4001	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K 1			ERJ6GEYF472	M. RESISTOR CH 1/10W		2	
R4002	ERJ6GMYG272	M. RESISTOR CH 1/10W 2.7K 1		R6014	ERDS2TJ181	C. RESISTOR 1/4W	180	1	
R4003	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K 1			ERJ6GMYG273	M. RESISTOR CH 1/10W	27K	2	
R4004	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R6017	ERJ6GMYG222	M. RESISTOR CH 1/10W		1	
R4005	ERJ6GMYG100	M. RESISTOR CH 1/10W 10 1		R6018	ERJ6GMZOROO	M. RESISTOR CH 1/10W	0	1	
R4006	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220 1		R6019	ERJ6GMYJ106	M. RESISTOR CH 1/10W	1 OM	1	
R4007	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K 1		R6020	ERJ6GMYG681	M. RESISTOR CH 1/10W	680	1	
R4008	ERJ6GMYG391	M. RESISTOR CH 1/10W 390 1		R6021	ERJ6GMYJ105	M. RESISTOR CH 1/10W	111	1	
R4009	ERJ6GMYG273	M. RESISTOR CH 1/10W 27K 1		R6022	ERJ6GMYG102	M. RESISTOR CH 1/10W		1	
R4010	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K 1		R6025	ERDS2TJ121	G. RESISTOR 1/4W		1	
R4011	ERJ6GMYJ622	M. RESISTOR CH 1/10W 6.2K 1		R6026	ERJ6GMYG473	M. RESISTOR CH 1/10W		1	
R4011	ERJ6GMYG272	M. RESISTOR CH 1/10W 2. 7K 1		R6027	ERJ6GMYG102	M. RESISTOR CH 1/10W		1	
				R6028	ERJ6GMYG473	M. RESISTOR CH 1/10W		1	
R4014	ERJ6GMYJ221	IN RESTORER ON 17 TON EET						1	
R4015	ERJ6GMYG183	M. RESISTOR CH 1/10W 18K 1		R6031	ERJ6GMYG273	M. RESISTOR CH 1/10W	27K	⊢ '	
								 	
L					<u> </u>	<u> </u>		<u> </u>	

Ref. No.	Part No.	Part Name & Description	Pcs	Remarks	Ref. No.	Part No.	Part Name & Descriptio	n Þ	s Remarks
R6032	ERJ6GMYG393	M. RESISTOR CH 1/10W 39K	1		R7716	ERJ6GEYG331	M. RESISTOR CH 1/10W 330		1
R6033	ERJ6GMYG273	M. RESISTOR CH 1/10W 27K	1		R7717	ERJ6GEYG102	M. RESISTOR CH 1/10W 1K	†	1
R6034	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		R7718	ERJ6GEYG821	M. RESISTOR CH 1/10W 820	1	1
R6040	ERJ6GMYG473	M. RESISTOR CH 1/10W 47K	1		R7719	ERJ6GEYG222	M. RESISTOR CH 1/10W 2.2K	T	1
R6042	ERJ6GMYG103	M. RESISTOR CH 1/10W 10K	1		R7720	ERJ6GEYG392	M. RESISTOR CH 1/10W 3.9K	7	1
R6063	ERJ6GMYG562	M. RESISTOR CH 1/10W 5.6K	1		R7722	ERJ6GEYJ112	M. RESISTOR CH 1/10W 1.1K		1
R7302	ERJ3GEYG113	M. RESISTOR CH 1/16W 11K	1		R7723	ERJ6GEYF822	M. RESISTOR CH 1/10W 8.2K		1
R7303	ERJ3GEYG222	M. RESISTOR CH 1/16W 2.2K	1		R7726	ERJ6GEYG222	M. RESISTOR CH 1/10W 2.2K	_	1
R7304 R7305	ERJ3GEYG392 ERJ3GEYG562	M. RESISTOR CH 1/16W 3.9K			R7727, 28	ERJ6GEYG102	M. RESISTOR CH 1/10W 1K	_	2
R7307	ERJ3GEYG272	M. RESISTOR CH 1/16W 5.6K M. RESISTOR CH 1/16W 2.7K	1		R7729	ERJ6GEYG152	M. RESISTOR CH 1/10W 1.5K		1
R7311	ERJ3GEY0R00	M. RESISTOR CH 1/16W 0	1		R7730	ERJ6GEYG681	M. RESISTOR CH 1/10W 680		1
R7313	ERJ3GEYJ273	M. RESISTOR CH 1/16W 27K	_ <u>'</u>		R7731 R7732	ERJ6GEYG222 ERJ6GEYG105	M. RESISTOR CH 1/10W 2.2K	_	1
R7320	ERJ6GEYG103	M. RESISTOR CH 1/10W 10K	1		R7733	ERJ6GEYG682	M. RESISTOR CH 1/10W 1M M. RESISTOR CH 1/10W 6.8K	-	1
R7323	ERJ3GEYG472	M. RESISTOR CH 1/16W 4.7K	1		R7734	ERJ6GEYG103	M. RESISTOR CH 1/10W 10K	-	1
R7324, 25	ERJ3GEYG471	M. RESISTOR CH 1/16W 470	2		R7735	ERJ6GEYF333	M. RESISTOR CH 1/10W 33K	+	1
R7326	ERJ3GEYG113	M. RESISTOR CH 1/16W 11K	1		R7736	ERJ6GEYG104	M. RESISTOR CH 1/10W 100K	+	1
R7327	ERJ6GEYG103	M. RESISTOR CH 1/10W 10K	1		R7737	ERJ6GEYF822	M. RESISTOR CH 1/10W 8.2K		1
R7328	ERJ3GEYOROO	M. RESISTOR CH 1/16W 0	1		R7738	ERJ6GEYG821	M. RESISTOR CH 1/10W 820		1
R7329	ERJ3GEYG332	M. RESISTOR CH 1/16W 3.3K	1		R7739	ERJ6GEYG512	M. RESISTOR CH 1/10W 5.1K	\top	1
R7330	ERJ3GEY0R00	M. RESISTOR CH 1/16W 0	1		R7741	ERJ6GEYG222	M. RESISTOR CH 1/10W 2.2K	\top	1
R7331		M. RESISTOR CH 1/16W 11K	1		R7742	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K		1
R7336	ERJ6GEYJ471	M. RESISTOR CH 1/10W 470	1		R7743	ERJ6GEYG101	M. RESISTOR CH 1/10W 100		1
R7337		M. RESISTOR CH 1/16W 470	1		R7744	ERJ6GEYF333	M. RESISTOR CH 1/10W 33K	_	1
R7345	ERJ3GEYG182	M. RESISTOR CH 1/16W 1.8K	1		R7745	ERJ6GEYG153	M. RESISTOR CH 1/10W 15K		1
R7352, 53 R7354, 55	ERJ3GEYJ103 ERJ3GEYG102	M. RESISTOR CH 1/16W 10K	2		R7746	ERJ6GEYG221	M. RESISTOR CH 1/10W 220		1
		M. RESISTOR CH 1/16W 1K M. RESISTOR CH 1/16W 0	2		R7747	ERJ6GEYG104	M. RESISTOR CH 1/10W 100K	_	1
	ERJ3GEYJ103	M. RESISTOR CH 1/16W 10K	2		R7748 R7749	ERJ6GEYJ224 ERJ6GEYG104	M. RESISTOR CH 1/10W 220K		1
R7501	ERDS2TJ5R6	C. RESISTOR 1/4W 5.6	1		R7750	ERJ6GEYJ225	M. RESISTOR CH 1/10W 100K M. RESISTOR CH 1/10W 2. 2M	-	<u> </u>
	ERJ6GMYG202	M. RESISTOR CH 1/10W 2K	2		R7752	ERJ6GEYG273	M. RESISTOR CH 1/10W 27K	+-	
R7505	ERJ6GMYG432	M. RESISTOR CH 1/10W 4.3K	1		R7753	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K	t	
R7506-08	ERJ6GMYG332	M. RESISTOR CH 1/10W 3.3K	3		R7754	ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	-	1
R7509	ERJ6GMYG822	M. RESISTOR CH 1/10W 8.2K	1		R7755	ERJ6GEYG223	M. RESISTOR CH 1/10W 22K	+	
R7510		M. RESISTOR CH 1/10W 5.6K	1		R7756	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	1	1
R7511		M. RESISTOR CH 1/10W 4.3K	1		R7757	ERJ6GEYG103	M. RESISTOR CH 1/10W 10K	T	
R7512		M. RESISTOR CH 1/10W 100	1		R7759-64	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	1	6
R7514		M. RESISTOR CH 1/10W 8. 2K	1		R7766, 67	ERJ6GEYG101	M. RESISTOR CH 1/10W 100	1	
R7515 R7516		M. RESISTOR CH 1/10W 5.6K	4		R7768	ERJ6GEYOROO	M. RESISTOR CH 1/10W 0	L	
R7517		M. RESISTOR CH 1/10W 4.3K M. RESISTOR CH 1/10W 100	-		R7769	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K	Ľ	
R7517		M. RESISTOR CH 1/10W 10K	2		R7770 R7771	ERJ6GEYG332	M. RESISTOR CH 1/10W 3.3K	<u> </u>	
		M. RESISTOR CH 1/10W 30K	3			ERJ6GEYG101 ERJ6GEYG101	M. RESISTOR CH 1/10W 100 M. RESISTOR CH 1/10W 100	1	
R7527		M. RESISTOR CH 1/10W 180	1			ERJ6GEYF472	M. RESISTOR CH 1/10W 4.7K	1 2	
R7528		M. RESISTOR CH 1/10W 10K	1		R7781	ERJ6GEYF473	M. RESISTOR CH 1/10W 47K		
R7533	ERJ6GMYJ303	M. RESISTOR CH 1/10W 30K	1		1111111		III. NEOTOTOR OIL 17 TOR 47/K	H	
R7534	ERJ6GMYJ221	M. RESISTOR CH 1/10W 220	1		S1501	VSS0520	MODE SELECT SWITCH	1	
		M. RESISTOR CH 1/10W 3.3K	1		\$7503, 04	EVQ11L07B	SWITCH	2	
		M. RESISTOR CH 1/10W 100	2		\$7505	VES0834	S-TAB SWITCH	1	
R7603		M. RESISTOR CH 1/10W 1K	1		\$7506, 07		SWITCH	2	?
		M. RESISTOR 2W 330	2		S7509-11	EVQ11L07B	SWITCH	3	
		M. RESISTOR CH 1/10W 68K	2	·	TOTAL	FOURTESST	TO MOTORIES	_	
		M. RESISTOR CH 1/10W 150 M. RESISTOR CH 1/10W 10K	2		T0703	EQV5ECO71A	TRANSFORMER	1	
		M. RESISTOR CH 1/10W 560	1		T0704 T4001	EQV5ECO72A EQQ7QF024P	TRANSFORMER	1	
		M. RESISTOR CH 1/10W 100	2		T7301	EQR7QG028P	TRANSFORMER TRANSFORMER	<u>├</u> ¦	
R7618		M. RESISTOR CH 1/10W 10K	1		T7304	EIS5EC017A	TRANSFORMER	-	
		M. RESISTOR CH 1/10W 10	1		T7305	EQS5EG033A	TRANSFORMER	1	
		C. RESISTOR 1/4W 470	1					Ľ	
R7621		M. RESISTOR CH 1/10W 1K	1		⚠ TU7601	ENG47279G1	TUNER	1	[SUPPLIED FROM MBV]
R7622	ERJ6GMYG104	M. RESISTOR CH 1/10W 100K	1					- <u>-</u>	
		C. RESISTOR 1/4W 1.8K	1		VR0701	EVNCBAA00B24	V. RESISTOR 20K	1	
		M. RESISTOR GH 1/10W 1M	1			EVNCYAA03B23	V. RESISTOR 2K	2	
		M. RESISTOR CH 1/10W 68	1			EVNCYAA03B52		2	
		M. RESISTOR CH 1/10W 8.2K	1		VR7301	EVNCBAA00B53	V. RESISTOR 5K	1	
		M. RESISTOR CH 1/10W 1M	4						
		M. RESISTOR CH 1/10W 2.2K	1			VLF1416	FILTER	1	[SUPPLIED FROM MBV]
		M. RESISTOR CH 1/10W 560K	1			EFGS5R5MW5	CERAMIC FILTER	1	
		M. RESISTOR CH 1/10W 100K M. RESISTOR CH 1/10W 6.8K	1			VLF1368	FILTER	1	
		M. RESISTOR CH 1/10W 1.2M	1			VSX0162 VSX0830	CRYSTAL OSCILLATOR	1	
		M. RESISTOR CH 1/10W 6.8K	1			VSX0830 VSX0660	CRYSTAL OSCILLATOR CRYSTAL OSCILLATOR	1	
		M. RESISTOR CH 1/10W 1. 2M	1		l————	EFCS5R5MS5	GERAMIC FILTER	1	
		M. RESISTOR CH 1/10W 100	1				CERAMIC FILTER	- 1	
		M. RESISTOR CH 1/10W 1K	3			VSX0648	CRYSTAL OSCILLATOR	1	
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Ref. No.	Part No.	Part Name & Description			Ref. No.	Part No.	Part Name & Description	Pcs	s Remarks
X7701	VSX0934	CERAMIC OSCILLATOR	1	[SUPPLIED FROM MBV]	D1102	S1WBA60S	DIODE	1	
					D1103	APO1C	DIODE	1	
		MISCELLANEOUS	_		D1104	MA185	DIODE	1	
-	VXQ0648	FIP HOLDER	1		D1105	MA700	DIODE	1	-
	VMP4894	SUPPORT ANGLE		FOR DEGODER PACK C. B. A.	D1106	MA4220-H	DIODE	+ '	
			_		l			L.	
	VMP4471	TV DEMODULATOR ANGLE	<u> </u>	FOR TV DEMODULATOR C.B.A.	D1107	188254	DIODE		
<u> </u>					D1109, 10	ERA15-08	DIODE	2	
					D1113, 14	RK36	DIODE	2	
	VEP05361A	HEAD AMP C.B.A.		[SUPPLIED FROM MBV]	D1118	RD100E	DIODE	1	
				(RTL)	D1121	RL2ZP	DIODE	+	-
C501-04	ECUM1E104KBN	C. CAPACITOR CH 25V 0.1U		((12)			DIODE	-	
			4			ERA22-04		2	
G505	ECUX1H103KBV	G. CAPACITOR CH 50V 0.01U	_1		D1125	11EQS04	DIODÉ	1	
G506	ECUM1H471KBN	C. CAPACITOR CH 50V 470P	1		D1130	MA7300B	DIODE	1	
C507	ECUX1H103KBV	C. CAPACITOR CH 50V 0.01U	1						
C508	ECUM1H471KBN	C. CAPACITOR CH 50V 470P	1		⚠ F1101	XBA2C16TH15	FUSE	1	
C509		C. CAPACITOR CH 50V 680P	1					ļ .	
			-		101101	CTDMCFFO1 F	10		
C510	ECUM1H103KBN	C. CAPACITOR CH 50V 0.01U	1		IC1101	STRM6559LF	16	1	
G511		C. CAPACITOR CH 50V 0.01U	1		IG1102	UPC1093J	IC	1	
G512	ECUM1E104KBN	G. CAPAGITOR CH 25V 0. 1U	1						
C513	ECEAOJKA221	E. CAPACITOR 6, 3V 220U	1		⚠ 1P1101	VSF0015A10	IC PROTECTOR	1	
C514	ECEA1HKA3R3	E. CAPACITOR 50V 3.3U	1					m	
C515, 16	1	C. CAPACITOR CH 50V 0. 01U	2		1 1 1 0 1	VLQ0655K220	COIL 22UH	١.	
			-		L1101				FOUNDI LED EDON 12773
C517	ECUM1E104KBN	C. CAPACITOR CH 25V 0. 1U	1		<u> </u>	ELF15N005A	LINE FILTER	_	[SUPPLIED FROM MBV]
C518	EGUX1C104KBV	C. CAPACITOR CH 16V O. 1U	_ 1		⚠ L1108	ELF17N004A	LINE FILTER	<u> </u>	[SUPPLIED FROM MBV]
C519	EGEAOJKA101	E. CAPACITOR 6.3V 100U	1		L1121, 22	VLQ0655K220	GOIL 22UH	2	
					L1123, 24	ELESE101KA	INDUCTOR 100UH	2	
10501	AN3369SB	10	1		1			† –	<u> </u>
1,3001			⊢'		101105	VI DOCZA	cou	١.	
1 ===		10011			LB1105	VLP0074	COIL	1	
L501, 02	VLQ0599J680	COIL 68UH	2					L_	
					⚠ P1101	VJS3306	AC INLET	1	
LB501-04	VLP0145	COIL	4		P1103	VJP3917A016G	CONNECTOR (MALE) 16P	1	
								T	
P501	VJS3537B016G	CONNECTOR (FEMALE) 16P	1		⚠ 01111	CNX82A5387	PHOTO COUPLER	1	[SUPPLIED FROM MBV]
P502	VJS3958	CONNECTOR (FEMALE) 11P	1	[SUPPLIED FROM MBV]	25 81111	UNIOZAGOGI	THOTO GOOD EEK	⊢	[OUT LIED THOSE SIDY]
F302	100000	CONNECTOR (PERALE) IIP		[SUPPLIED FROM MDV]				┡.	
					R1101	ERDS2TJ561	C. RESISTOR 1/4W 560	1	
R502	ERJ6GMYG101	M. RESISTOR CH 1/10W 100	_1		R1102	ERG1SJ393	M. RESISTOR 1W 39K	1	
R503	ERJ3RED150	M. RESISTOR CH 1/16W 15	1	[SUPPLIED FROM MBV]	R1105	ERDS1TJ395	C. RESISTOR 1/2W 3.9M	1	
R504	ERJ6GMYG101	M. RESISTOR CH 1/10W 100	1		R1106	ERDS1TJ475	C. RESISTOR 1/2W 4.7M	1	-
					R1107	ERDS2FJ224	C. RESISTOR 1/4W 220K	1	
		MISCELLANEOUS			R1108		G. RESISTOR 1/4W 100	╁	
			_			ERDS2FJ101		<u> </u>	
	VSC4563	SHIELD CASE (TOP)	_1		R1109	ERDS2FJ152	C. RESISTOR 1/4W 1.5K	\sqcup	
	VSG4792	SHIELD CASE (BOTTOM)	1	[SUPPLIED FROM MBV]	R1110	ERDS2FJ103	G. RESISTOR 1/4W 10K	1	
					R1111	ERDS2FJ181	C. RESISTOR 1/4W 180	1	[SUPPLIED FROM MBV]
					R1112	ERDS2FJ331	G. RESISTOR 1/4W 330	1	
	VEP01826B	POWER C. B. A.		[SUPPLIED FROM MBV]	R1113	ERX1SJ1R0	M. RESISTOR 1W 1.0	1	
	121010200	TOWER C. D. A.		(RTL)	R1114	ERDS2FJ332	C. RESISTOR 1/4W 3.3K	 '	
				(RIL)			<u> </u>	<u> </u>	
⚠ C1101	ECKMWS102MEF		'		R1115	ERDS2FJ330	C. RESISTOR 1/4W 33	<u> </u>	[SUPPLIED FROM MBV]
	ECQV1H104JM		1		R1116	ERDS2TJ272	C. RESISTOR 1/4W 2.7K	1	
⚠ C1103, 04	ECKMWS102MEF	C. CAPACITOR 1000P	2		R1119	ERDS2TJ822	C. RESISTOR 1/4W 8.2K	1	
C1105		E. CAPASITOR 10V 1200U	1		R1120, 21	EROS2CKG2701	M. RESISTOR 1/4W 2.7K	2	
C1106		P. GAPAGITOR 630V 0.1U	1		Æ R1122	ERC12AGM334	S. RESISTOR 1/2W 330K	1	
C1108	ECCD3A470KGE		-		R1125	ERDS2TJ271	C. RESISTOR 1/4W 270		
			-		NI IZO	LINDSZ I UZ / I	U. NESTSTON 1/4# 2/0	⊦-'	
C1109		C. CAPACITOR 500V 0. 01U	-1		L			 	
G1110		E. CAPACITOR 6. 3V 330U	1	[SUPPLIED FROM MBV]	S7511-14	EVQ11L07B	SWITCH	4	
G1111		G. GAPAGITOR 50V 1000P	_1					L	
C1112	ECQB1H822JF	P. CAPACITOR 50V 8200P	1		⚠ T1101	VLT0921	TRANSFORMER	1	[SUPPLIED FROM MBV]
G1114	ECA1VGE470X	E. CAPACITOR 35V 47U	1					<u> </u>	
C1116	ECKD2H101KB	G. CAPACITOR 500V 100P	1				MISCELLANEOUS	+	
			+			VCCAROE		 - -	
C1117	ECEA1AGE331	E. CAPACITOR 10V 330U	⊢!			VSG4205	SHIELD COVER	<u> </u>	
	<u> </u>	P. CAPAGITOR 250V 0.1U	2			VMP5133	INLET ANGLE	_1	
G1120	ECEC2GG330	E. GAPAGITOR 400V 33U	1			VHD0418	SCREW	1	
C1131	EEUFA1E681	E. CAPASITOR 25V 680U	1			EYF52BC	FUSE HOLDER	2	1
C1132	EEUFA1E331	E. CAPACITOR 25V 330U	1		Δ	VMZ2378	BARRIER	1	
	ECKD2H101KB	C. CAPACITOR 500V 100P	H		₾	VMZ2212	CAPACITOR COVER	2	
0:1133		O. OTHER PORT OF THE PORT OF T	1		<u> </u>	1447717	ONLAGITUR GOVER		
G1133		E CADACITOD 100 10000		i	L		-	<u> </u>	
C1134	EEUFA1A122	E. CAPASITOR 10V 1200U				1			
C1134 C1135	EEUFA1A122 EGEA1AGE331	E. CAPACITOR 10V 330U	1					L	
C1134	EEUFA1A122						CYLINDER STATOR C. B. A.		(RTL)
C1134 C1135	EEUFA1A122 EGEA1AGE331	E. CAPACITOR 10V 330U	1				CYLINDER STATOR C.B.A.		(RTL)
C1134 C1135 C1137 C1138	EEUFA1A122 ECEA1AGE331 ECEA1JGE470 ECKF1H103ZF	E. GAPAGITOR 10V 330U E. GAPAGITOR 63V 47U C. GAPAGITOR 50V 0.01U	1 1						(RTL)
C1134 C1135 C1137 C1138 C1139	EEUFA1A122 ECEA1AGE331 ECEA1JGE470 ECKF1H103ZF ECKD2H101KB	E. CAPACITOR 10V 330U E. CAPACITOR 63V 47U C. CAPACITOR 50V 0.01U G. CAPACITOR 500V 100P	1 1 1				MISCELLANEOUS		(RTL)
C1134 C1135 C1137 C1138 C1139 C1140	EEUFA1A122 ECEA1AGE331 ECEA1JGE470 ECKF1H103ZF ECKD2H101KB ECEA1HGE101	E. CAPACITOR 10V 330U E. CAPACITOR 63V 47U C. CAPACITOR 50V 0.01U C. CAPACITOR 500V 100P E. CAPACITOR 50V 100U	1 1 1 1			HW-300A-CF	MISCELLANEOUS HALL IC	1	(RTL)
C1134 C1135 C1137 C1138 C1139 C1140 C1141	EEUFA1A122 ECEA1AGE331 ECEA1JGE470 ECKF1H103ZF ECKD2H101KB ECEA1HGE101 ECKF1H103ZF	E. CAPACITOR 10V 330U E. CAPACITOR 63V 47U C. CAPACITOR 50V 0.01U C. CAPACITOR 500V 100P E. CAPACITOR 50V 100U C. CAPACITOR 50V 0.01U	1 1 1			HW-300A-CF	MISCELLANEOUS	1 1	(RTL)
C1134 C1135 C1137 C1138 C1139 C1140	EEUFA1A122 ECEA1AGE331 ECEA1JGE470 ECKF1H103ZF ECKD2H101KB ECEA1HGE101 ECKF1H103ZF	E. CAPACITOR 10V 330U E. CAPACITOR 63V 47U C. CAPACITOR 50V 0.01U C. CAPACITOR 500V 100P E. CAPACITOR 50V 100U	1 1 1 1			HW-300A-CF	MISCELLANEOUS HALL IC	1 1	(RTL)
C1134 C1135 C1137 C1138 C1139 C1140 C1141	EEUFA1A122 ECEA1AGE331 ECEA1JGE470 ECKF1H103ZF ECKD2H101KB ECEA1HGE101 ECKF1H103ZF	E. CAPACITOR 10V 330U E. CAPACITOR 63V 47U C. CAPACITOR 50V 0.01U C. CAPACITOR 500V 100P E. CAPACITOR 50V 100U C. CAPACITOR 50V 0.01U	1 1 1 1 1			HW-300A-CF	MISCELLANEOUS HALL IC	1 1	(RTL)
C1134 C1135 C1137 C1138 C1139 C1140 C1141 C1142 C1143	EEUFA1A122 ECEA1AGE331 ECEA1JGE470 ECKF1H103ZF ECKD2H101KB ECEA1HGE101 ECKF1H103ZF ECKD2H101KB ECA1AFZ331	E. CAPACITOR 10V 330U E. CAPACITOR 63V 47U C. CAPACITOR 50V 0.01U C. CAPACITOR 500V 100P E. CAPACITOR 50V 100U C. CAPACITOR 50V 0.01U C. CAPACITOR 50V 100P E. CAPACITOR 500V 100P E. CAPACITOR 10V 330U	1 1 1 1 1 1			HW-300A-CF	MISCELLANEOUS HALL IC	1 1	(RTL)
C1134 C1135 C1137 C1138 C1139 C1140 C1141 C1142 C1143	EEUFA1A122 ECEA1AGE331 ECEA1JGE470 ECKF1H103ZF ECKD2H101KB ECEA1HGE101 ECKF1H103ZF ECKD2H101KB ECA1AFZ331	E. CAPACITOR 10V 330U E. CAPACITOR 63V 47U C. CAPACITOR 50V 0.01U C. CAPACITOR 500V 100P E. CAPACITOR 50V 100U C. CAPACITOR 50V 0.01U C. CAPACITOR 50V 0.01U C. CAPACITOR 500V 100P	1 1 1 1 1 1			HW-300A-CF	MISCELLANEOUS HALL IC	1	(RTL)
C1134 C1135 C1137 C1138 C1139 C1140 C1141 C1142 C1143	EEUFA1A122 ECEA1AGE331 ECEA1JGE470 ECKF1H103ZF ECKD2H101KB ECEA1HGE101 ECKF1H103ZF ECKD2H101KB ECA1AFZ331	E. CAPACITOR 10V 330U E. CAPACITOR 63V 47U C. CAPACITOR 50V 0.01U C. CAPACITOR 500V 100P E. CAPACITOR 50V 100U C. CAPACITOR 50V 0.01U C. CAPACITOR 50V 100P E. CAPACITOR 500V 100P E. CAPACITOR 10V 330U	1 1 1 1 1 1			HW-300A-CF	MISCELLANEOUS HALL IC	1 1	(RTL)
C1134 C1135 C1137 C1138 C1139 C1140 C1141 C1142 C1143	EEUFA1A122 ECEA1AGE331 ECEA1JGE470 ECKF1H103ZF ECKD2H101KB ECEA1HGE101 ECKF1H103ZF ECKD2H101KB ECA1AFZ331	E. CAPACITOR 10V 330U E. CAPACITOR 63V 47U C. CAPACITOR 50V 0.01U C. CAPACITOR 500V 100P E. CAPACITOR 50V 100U C. CAPACITOR 50V 0.01U C. CAPACITOR 50V 100P E. CAPACITOR 500V 100P E. CAPACITOR 10V 330U	1 1 1 1 1 1			HW-300A-CF	MISCELLANEOUS HALL IC	1 1	(RTL)

INTERNAL REFERENCE CODE

NOTE: This chart is only for internal reference.

Do not order any parts according to these codes.

P.C.B.	FILM CODE			
MAIN SYUGO(MAIN/HEAD AMP)	HOAO00-0494A			
POWER	HOAO00-01826			
OSD	HOAO00-07974			
NICAM DECODER(B/BL/EC)	HOAO00-07973			
DECODER(EG)	HOAO00-07801			
TV DEMODU	HOAO01-07784			
CYLINDER DRIVE	HOAO01-00V01			

Panasonic MATSUSHITA ELECTRIC