



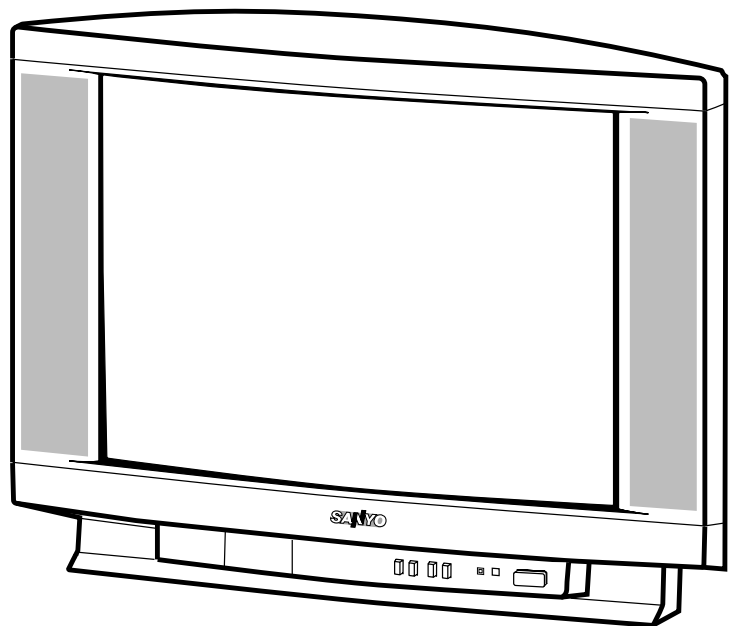
CE28CN6-c

Colour Television Service Manual

Model No. CE28CN6-C

Service Ref. No. CE28CN6-C-00

PRODUCT CODE: 111361016
ORIGINAL VERSION: Chassis No. EB6-D



Please use Schematic Diagram SKP20355 with this service manual.

Give complete "SERVICE REF. NO." for parts order or servicing. It is shown on the rating plate at the cabinet back of the unit.

Note

This T.V. receiver will not work properly in foreign countries where the television transmission system and power source differ from the design specifications. Refer to the specification table on page 2.

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SAFETY PRECAUTION

- 1: An isolation transformer should be connected in the power line between the receiver and the AC line when a service is performed on the primary of the converter transformer of the set.
- 2: Comply with all caution and safety-related notes provided on the cabinet back, inside the cabinet, on the chassis or the picture tube.
- 3: When replacing a chassis in the cabinet, always be certain that all the protective devices are installed properly, such as, control knobs, adjustment covers or shields, barriers, isolation resistor-capacitor networks etc. Before returning any television to the customer, the service technician must be sure that it is completely safe to operate without danger of electrical shock.

X-RADIATION PRECAUTION

The primary source of X-RADIATION in the television receiver is the picture tube. The picture tube is specially constructed to limit X-RADIATION emissions. For continued X-RADIATION protection, the replacement tube must be the same type as the original including suffix letter. Excessive high voltage may produce potentially hazardous X-RADIATION. To avoid such hazards, the high voltage must be maintained within specified limit. Refer to this service manual, high voltage adjustment for specific high voltage limit. If high voltage exceeds specified limits, take necessary corrective action. Carefully follow the instructions for +B1 volt power supply adjustment, and high voltage adjustment to maintain the high voltage within the specified limits.

PRODUCT SAFETY NOTICE

Product safety should be considered when a component replacement is made in any area of a receiver. Components indicated by mark \triangle in the parts list and the schematic diagram designate components in which safety can be of special significance. It is particularly recommended that only parts designated on the parts list in this manual be used for component replacement designated by mark \triangle . No deviations from resistance wattage or voltage ratings may be made for replacement items designated by mark \triangle .

SPECIFICATIONS

Power source	AC 220~240V 50Hz
Television System	B/G, D/K
Colour system	PAL/NTSC4.43 on Air (PAL/NTSC4.43/NTSC3.58 in AV mode)
Channel coverage	VHF: E2-E12, R1-R12 UHF: 21-69 CATV: X, Y, Z, S1-S41
Aerial input impedance	75ohm
AV terminals	
AV1:	CENELEC Standard Input: Composite video, RGB and audio-L/R Output: TV-output with composite video and audio-L/R
AV2:	CENELEC Standard Input: Composite video, S-VHS and audio-L/R Output: Monitor-output with composite video and audio-L/R
Sound output (continuous) (watts)	5.0 x 2
Picture tubes (Inches)	28
Dimensions (WxHxD)	736 x 597 x 494 mm
Weight	32 kg

Specifications subject to change without notice.

CHASSIS DIAGRAMS

This is a basic diagram for all models and therefore differs slightly from the actual block diagram.

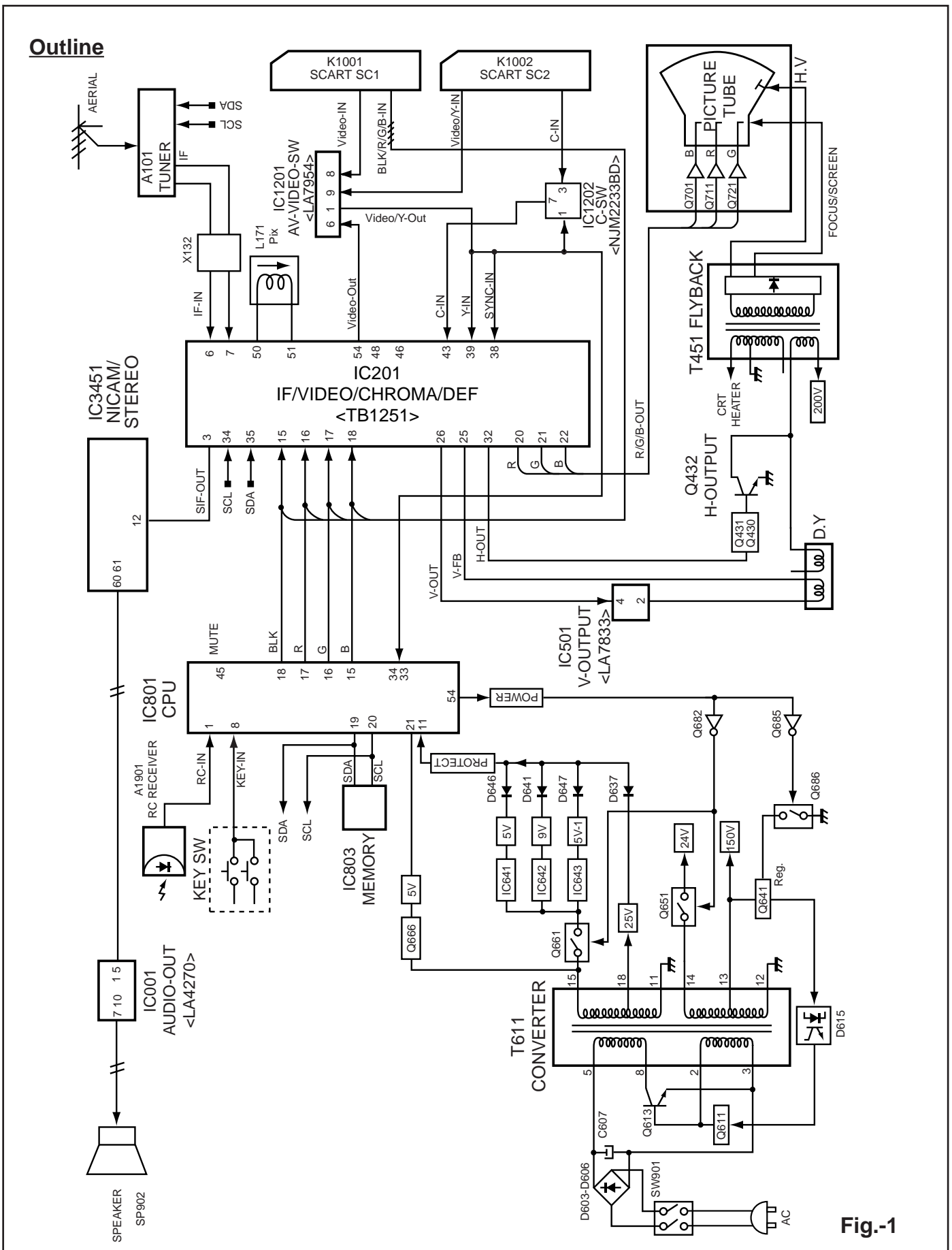
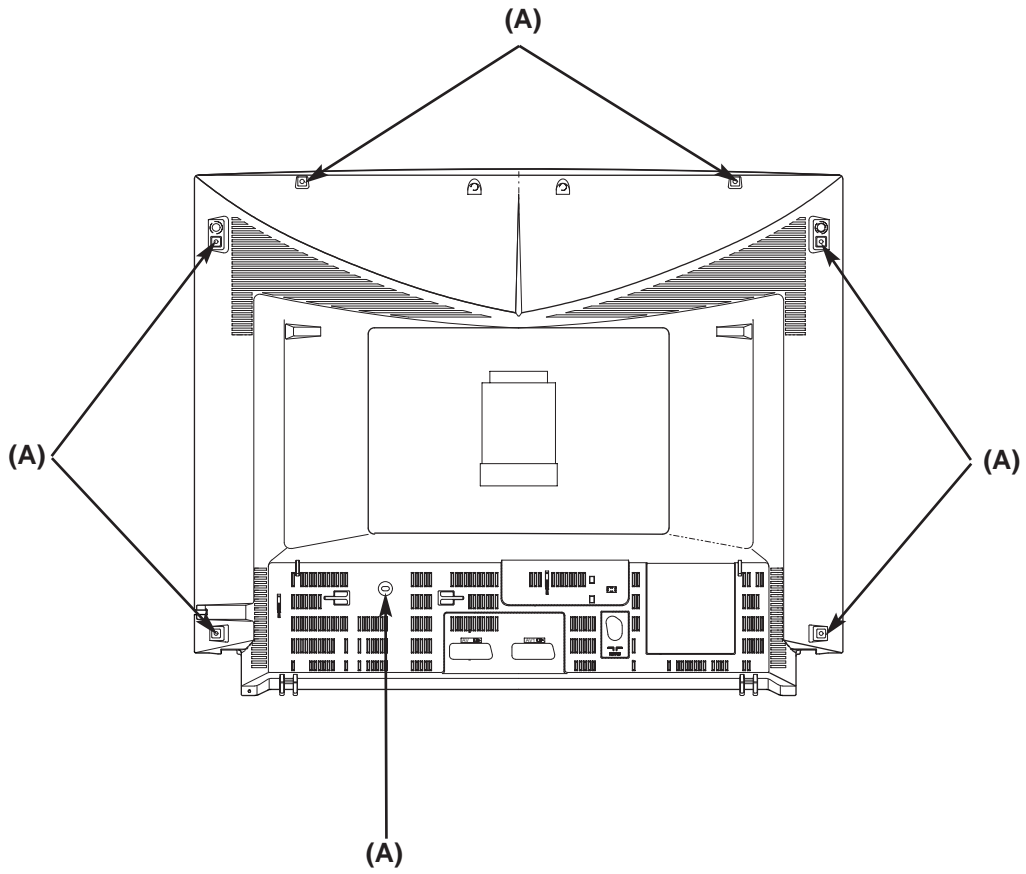


Fig-1

DISASSEMBLY

CABINET BACK DISASSEMBLY

1. Remove 7 screws(A) to take the cabinet back off.



SERVICE ADJUSTMENTS

[After replacing the Memory IC (IC803)]

The memory IC, IC803, stores the feature setting data of TV set and service adjustments data for each circuit, therefore, when the memory IC is replaced, it should be programmed by following "OPTION SETTING" and "SERVICE ADJUSTMENT".

To enter the Option Mode

+ Press and hold the **F/OK** button on the remote control and **P▼** button on the front panel of the TV. The option window will appear on the screen.

ON TIMER	ON
Wel. TEXT	ON
P&P	ON
SORT MODE	Tuning
Destination	BG/DK
3D Surround	OFF
2 step mute	ON
AV3 mode	OFF

OPTION SETTINGS FOR CE28CN6-C-00


To set the option mode

- + Highlight the desired option item by using the **P▲** or **P▼** button .
- + To switch the option mode, use the **Volume - (LEFT)** or **Volume + (RIGHT)** button.
- + The data which is set in the option mode is stored into the memory IC automatically.

Following table shows the available option items and default setting mode.

<u>Option Mode</u>	<u>Mode</u>	<u>Description & Note</u>
ON-TIMER	ON or OFF	On-timer available, default "ON"
Wel. Text	ON or OFF	Display message when first set up, default "ON"
P&P	ON or OFF	Plug & Play mode, default "ON"
SORT MODE	Tuning or Sorting	Tuning mode, default "Tuning"
Destination	BG/DK	Destination option ,BG, BG/DK, SECAM, I-UK, I-IRE, default "BG/DK"
3D Surround	ON or OFF	3D Surround available, default "ON"
2 step mute	ON or OFF	Mute mode option, default "OFF"
AV3 mode	ON or OFF	Front AV mode option, default "ON"

Exit from the Option Mode

+ Press the **RECALL**  button on the remote control.

[SERVICE ADJUSTMENT]

Note: Some items of the service adjustments for this chassis are controlled by the CPU, IC801, and the adjustments are carried out by using the RC handset.

IMPORTANT NOTICE

Do not attempt to adjust service adjustments not listed below otherwise it may cause loss of performance and product safety.

To enter the Service Mode

+ Press and hold the **“GREEN” button** and the **P▼ button** on front control panel. The adjustment item will be displayed on the screen.



The available adjustment items are as follows;

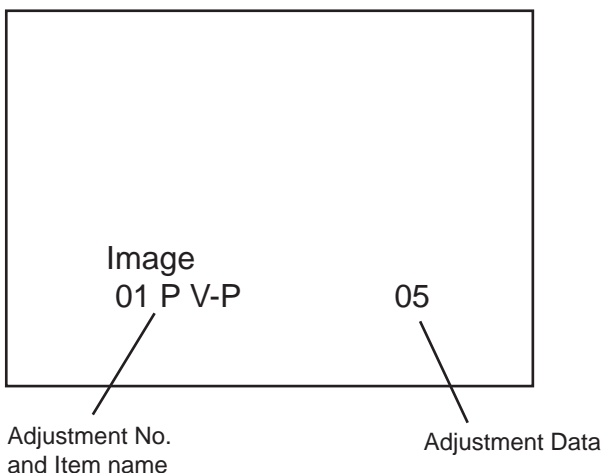
- Image** : This can be adjusted for picture images/shapes.
- Regular** : This can be adjusted for the service adjustment.
- other** : This is for factory setting. Do not adjust.
- TB1251** : This is for the factory setting. Do not adjust.

* Do not adjust items in the “other” and “TB1251” otherwise the TV set may not operate properly.

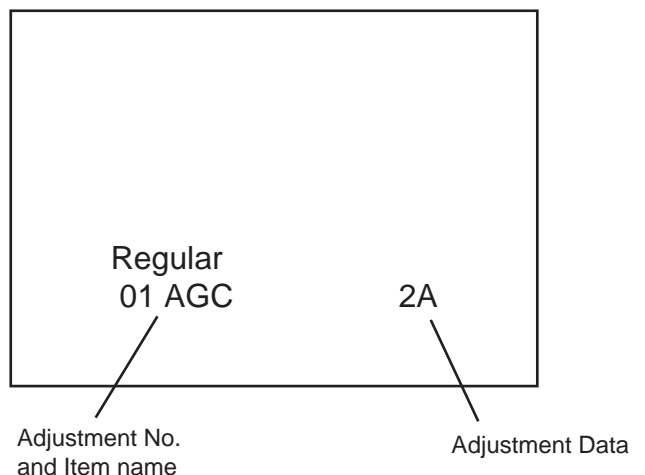
To select the mode and service item and change data value

- + Select the desired adjustment mode (**Image** or **Regular mode**) by using the **P▲** or **P▼ button** and then press the **Volume + (RIGHT) button**.
- + To select the adjustment item, use the **P▲** or **P▼ button**.
- + To change the service data, use the **Volume -(LEFT)** or **Volume + (RIGHT) button**.
- + The data which is set in the service mode is stored into the memory IC automatically.

Image mode



Regular mode



ADJUSTABLE SERVICE ADJUSTMENT

IMPORTANT NOTICE

Do not attempt to change the data value of service items not listed in the table below otherwise it may cause loss of performance and product safety. If you can not restore the data value of each service item, please initialize the memory IC following to the below description "INITIALIZATION OF MEMORY IC" and re-adjust all of service adjustments.

[Image]

<u>Item No.</u>	<u>OSD</u>	<u>Description</u>
01	P V-P	P Vertical Position Adjustment
02	P H-P	P Horizontal Position Adjustment
03	P V-L	P Vertical Linearity Adjustment
04	P VSC	P Vertical S-Correction Adjustment
05	P V-S	P Vertical Size Adjustment
06	P H-S	P Horizontal Size Adjustment
07	P PCC	P Pin Cushion Adjustment
08	P TCC	P Trapezoid Distortion Adjustment
10	P CCC	P Corner Correction Adjustment


[Regular]

<u>Item No.</u>	<u>OSD</u>	<u>Description</u>
1	AGC	AGC Adjustment
2	--	Cut-off Adjustment
3	GRY	Grey Scale Adjustment [White Balance]
4	CTR	Contrast Adjustment (Factory use, use default setting data)
5	SCR	Screen adjustment (Factory use, use default setting data)
6	OSD	On-screen Display Positioning Adjustment

Exit from the Service Mode

+ Press the **RECALL**  button on the remote control or turn off the TV set by using the Mains switch.

[INITIALIZATION OF MEMORY IC]

To initialize the memory IC (IC803), press and hold the "**NORMAL**"  button and then press the **P▼** button on the front control panel, **and then turn the Mains switch Off and On**. Now the initialization is completed. When initialized the memory IC, all of the setting data (option setting data and service adjustment data) stored in the IC are reset to the default value. It is necessary to set the option setting and readjust the service adjustments listed on the above.

[ADJUSTMENTS]

To adjust each service data, please see "SERVICE ADJUSTMENT" on pages 8&9 for entering the service mode , selecting service item and adjusting the service data value.

IMPORTANT NOTICE

Do not attempt to adjust the following service adjustments except requiring the readjustments in servicing otherwise it may cause loss of performance and product safety.

+B ADJUSTMENT

1. Receive white raster pattern.
2. Set controls to normal.
3. Connect digital voltmeter to test point TP-B and GND.
4. Adjust voltage to 150 ±0.5V by using VR641 (28").

RF-AGC ADJUSTMENT

1. Input and tune an RF signal which is VHF ch05 175.25MHz with 63dBuV/75 terminated signal gain.
2. Connect digital voltmeter to test point TP-A and GND.
3. Enter the service mode (see page 6) and select mode "Regular", and select item "01 AGC".
4. Press the **LEVEL+** or **LEVEL - button** to adjust voltage to be 3.2Vdc.
5. Exit the service mode (see page 7).

FOCUS ADJUSTMENT

By using FOCUS VR, adjust focus control for well defined scanning lines.

GREY SCALE ADJUSTMENT

CUT-OFF ADJUSTMENT

1. Select AV mode with no signal input.
2. Enter the service mode (see page 6) and select mode "Regular", item "02". A horizontal line will appear on the screen.
3. Adjust the Screen VR on the FBT to obtain the one colour to be just visible.
4. By using the buttons 1, 2, 4, 5, 7, 8 on the remote control, adjust the line to be white.

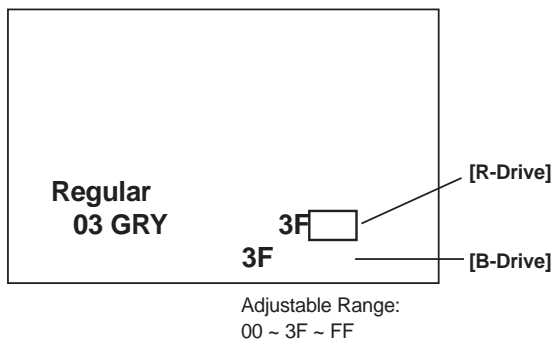
The key allocation is as follows;

Button No. Operation

- | | |
|---|----------------|
| 1 | Increase Red |
| 2 | Decrease Red |
| 4 | Increase Green |
| 5 | Decrease Green |
| 7 | Increase Blue |
| 8 | Decrease Blue |

DRIVE ADJUSTMENT

5. Receive the white raster signal.
6. Select item "03 GRY".
7. Adjust [R-Drive] and [B-Drive] control to obtain proper white balance by using **LEVEL+** or **LEVEL - button**.
 - a) Select [R-Drive] or [B-Drive] by using the **P▲** or **P▼** button.
 - b) Adjust [R-Drive] or [B-Drive] by using the **LEVEL+** or **LEVEL - button**.
8. Exit the service mode (see page 7).

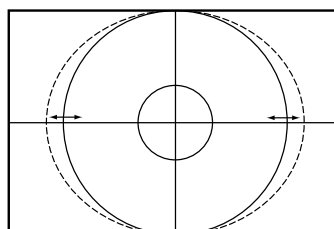


HORIZONTAL POSITION ADJUSTMENT

1. Receive circular pattern .
2. Enter the service mode (see page 6) and select mode "Image", item "02 P H-P".
3. Press the **LEVEL+** or **LEVEL - button** to adjust horizontal centre.
4. Exit the service mode (see page 7).

HORIZONTAL WIDTH ADJUSTMENT

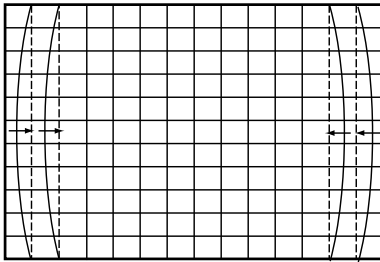
1. Receive circular pattern and set screen mode to "FULL".
2. Enter the service mode (see page 6) and select "Image", and item "06.P H-S".
3. Press the **LEVEL+** or **LEVEL - button** to adjust the horizontal width.
4. Exit the service mode (see page 7).



PCC ADJUSTMENT

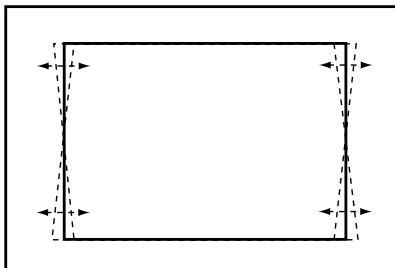
PCC ADJUSTMENT

1. Receive cross hatch pattern and set screen mode to "FULL".
2. Enter the service mode (see page 6) and select "Image", and item "07.P PCC".
3. Press the **LEVEL+** or **LEVEL -** button to adjust the vertical line to be straight.
4. Exit the service mode (see page 7).



TRAPEZOID ADJUSTMENT

1. Receive cross hatch pattern and set screen mode to "FULL".
2. Enter the service mode (see page 6) and select "Image", and item "08.P TCC".
3. Press the **LEVEL+** or **LEVEL -** button to correct the trapezoid distortion of the vertical line.
4. Exit the service mode (see page 7).



HIGH-VOLTAGE CONFIRMATION

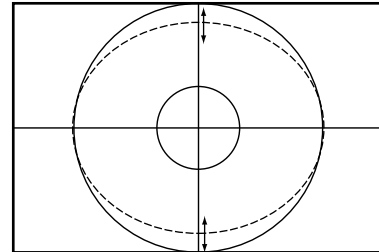
1. Receive circular pattern.
2. Connect a digital volt-meter to both terminals of R453, and a high voltage meter to CRT anode.
3. Confirm high voltage to be 29.0KV ± 1 KV at beam current reading 1.3mV (28").

VERTICAL POSITION ADJUSTMENT

1. Receive circular pattern.
2. Enter the service mode (see page 6) and select mode "Image, item "01 P V-P".
3. Press the **LEVEL+** or **LEVEL -** button to adjust vertical centre.
4. Exit the service mode (see page 7).

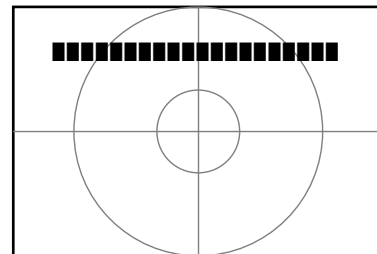
VERTICAL SIZE ADJUSTMENT

1. Receive circular pattern .
2. Enter the service mode (see page 6) and select mode "Image", item "05 P V-S".
3. Press the **LEVEL+** or **LEVEL -** button to adjust the vertical height.
4. Exit the service mode (see page 7).

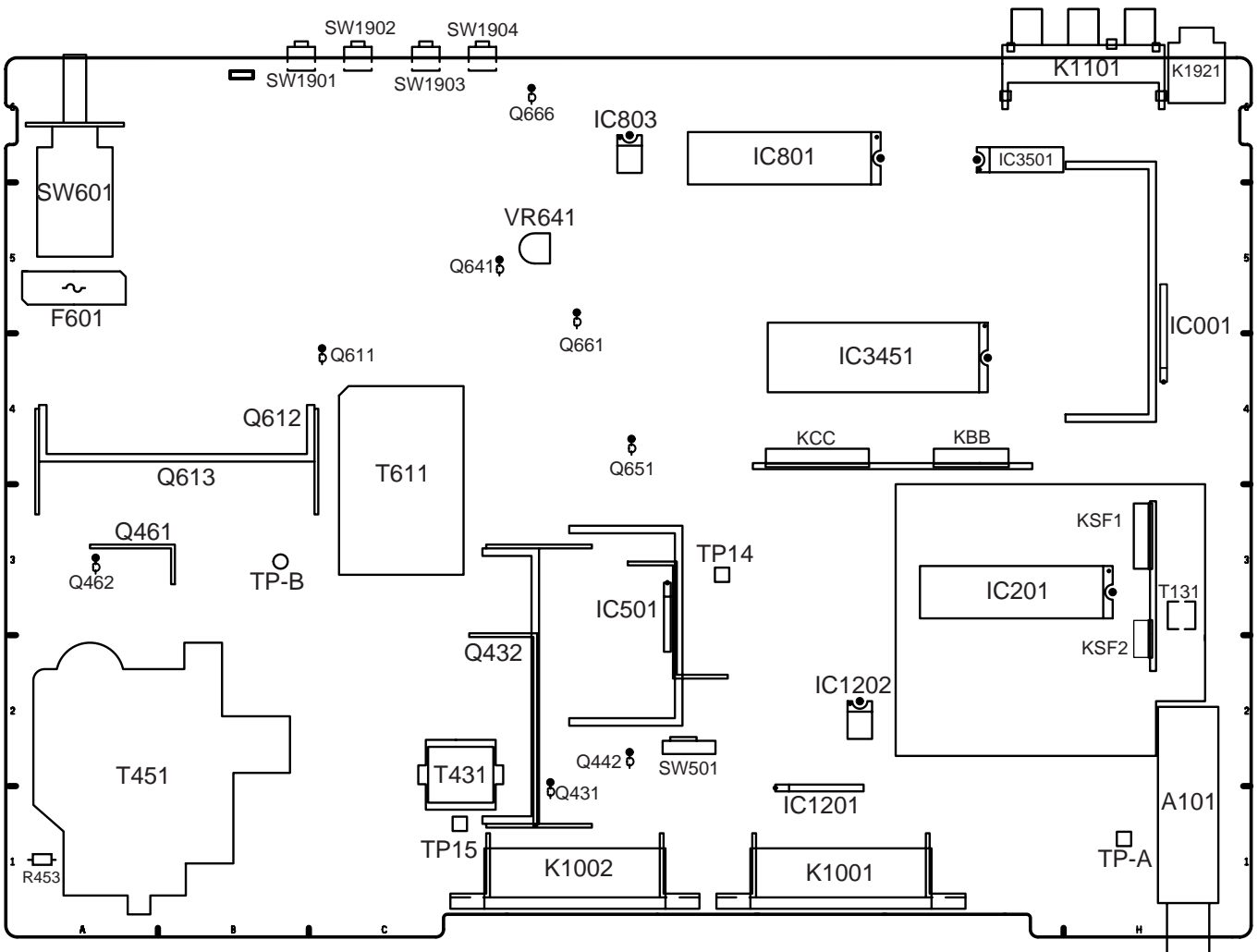


OSD POSITIONING ADJUSTMENT

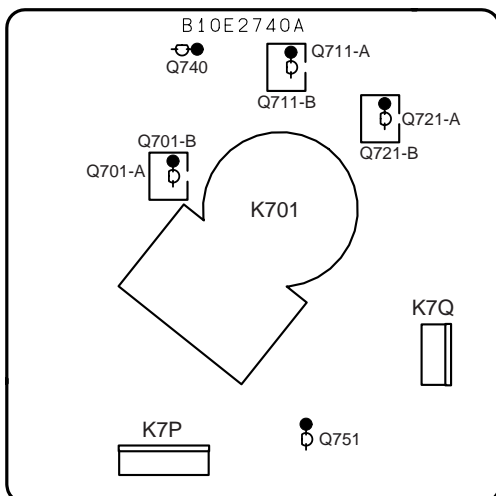
1. Receive circular pattern.
2. Enter the service mode (see page 6) and select mode "Regular", and select item "06 OSD". The OSD test bar will appear on the top of screen.
3. Press the **LEVEL+** or **LEVEL -** button to adjust proper OSD positioning.
4. Exit the service mode (see page 7).



Component Locations
Main Board



CRT Board

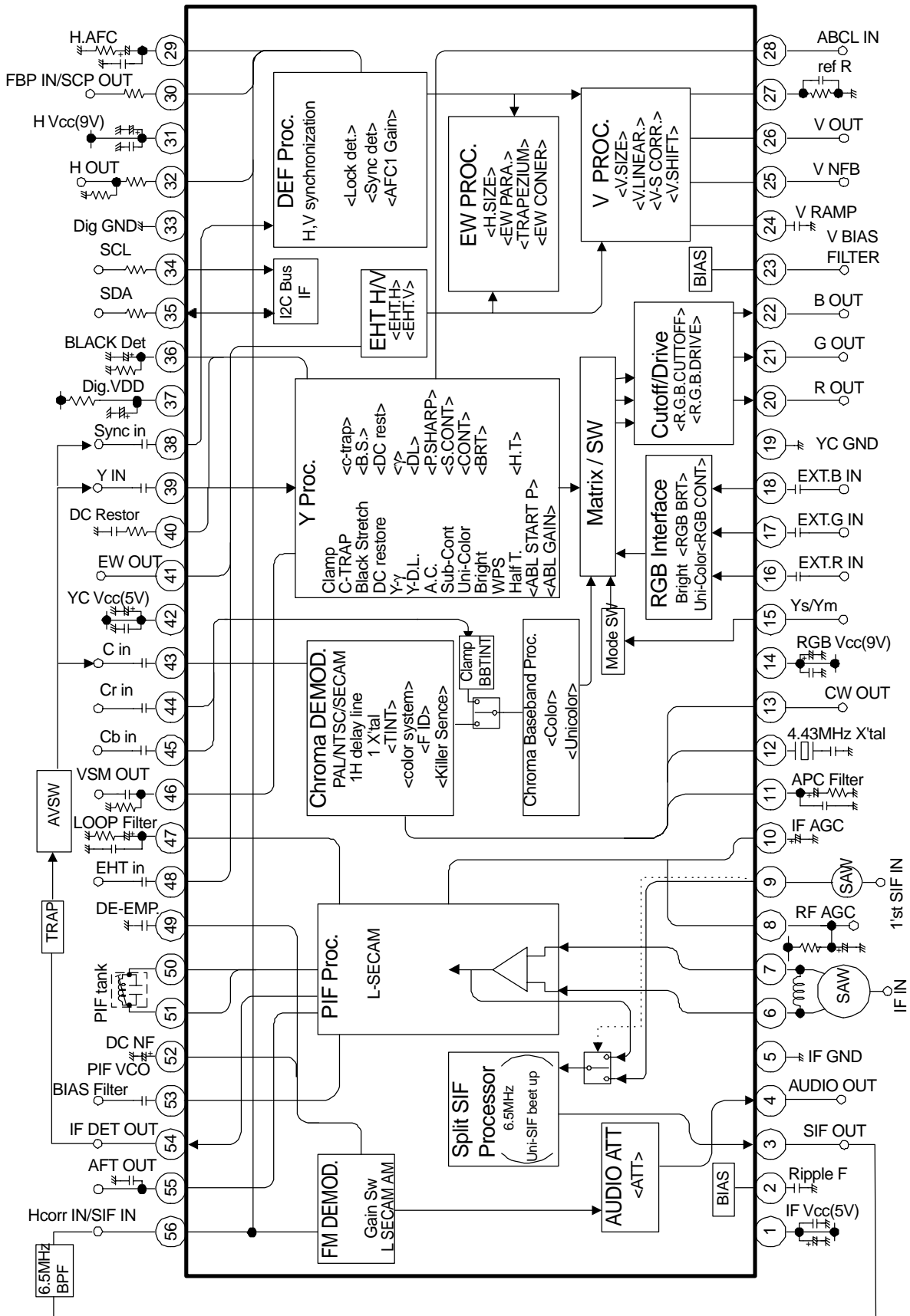


CPU PORT FUNCTIONS

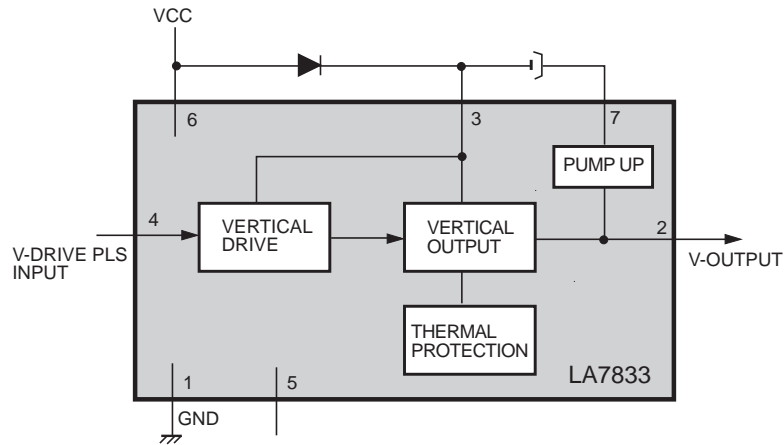
Pin No.	Function Name	Function	IN/OUT
1	RC IN	RC Signal Input	IN
2	RESET	Reset Input	IN
3	AUD-MUTE	TV Audio Mute Output "L": Mute On	OUT
4	P0.6	Note used	--
5	P0.5	Note used	--
6	P0.4	Note used	--
7	P0.3	Note used	--
8	KEY IN	Key Switch Signal Input	IN
9	P0.1	Note used	--
10	P0.0	Note used	--
11	PROTECT	Power Failure Detect Input "L": Error	IN
12	P3.6	Note used	--
13	P0.6	Note used	--
14	WE	Write Enable	OUT
15	B-OUT	Blue Output	OUT
16	G-OUT	Green Output	OUT
17	R-OUT	Red Output	OUT
18	BF-OUT	Fast Blanking Output	OUT
19	SDA	SDA	IN/OUT
20	SCL	SCL	OUT
21	VDD	Power	IN
22	JDTO	Not used	--
23	N.C	Not used	--
24	Vpp	Not used	--
25	AVDD3	Analogue VDD of PLL	--
26	TEST0	Test	--
27	MCFM	Test	--
28	JTCK	Test	--
29	TXCF	Analogue pin for the Teletext slicerline PLL	--
30	CVBS0	Not used	--
31	AVDD2	Analogue Power Supply	IN
32	JTMS	Not used	--
33	CVBS2	Composite Video Signal Input	IN
34	CVBS1	Composite Video Signal Input	IN
35	AGND	Digital Ground	--
36	GND	Analogue Ground	--
37	JTRSTO	Test	--
38	PXFM	Analogue pin for the Display Pixel Frequency Multiplier	--
39	AVDD	Analogue Power Supply	IN
40	H-SYNC	Horizontal Sync. Input	IN
41	V-SYNC	Vertical Sync. Input	IN
42	ACK	Answer for STATUS	OUT
43	STATUS	Request for bus open	IN
44	IGNOA	RGB on/off Switch	OUT
45	AMP-MUTE	Mute on/off SWitch	OUT
46	P4.4	Not used	--
47	LED2	LED Drive	OUT
48	P4.6	S-Video	--
49	P4.7	Not used	--
50	OSCOUT	Oscillator Output	OUT
51	OSCIN	Oscillator Input	IN
52	RF AGC	RF Gain Control	IN
53	P2.4	Not used	--
54	POWER	Power on/off Switch	OUT
55	IF AGC	IF Auto gain Control	IN
56	8PIN	AV Input Detect	IN

IC BLOCK DIAGRAMS

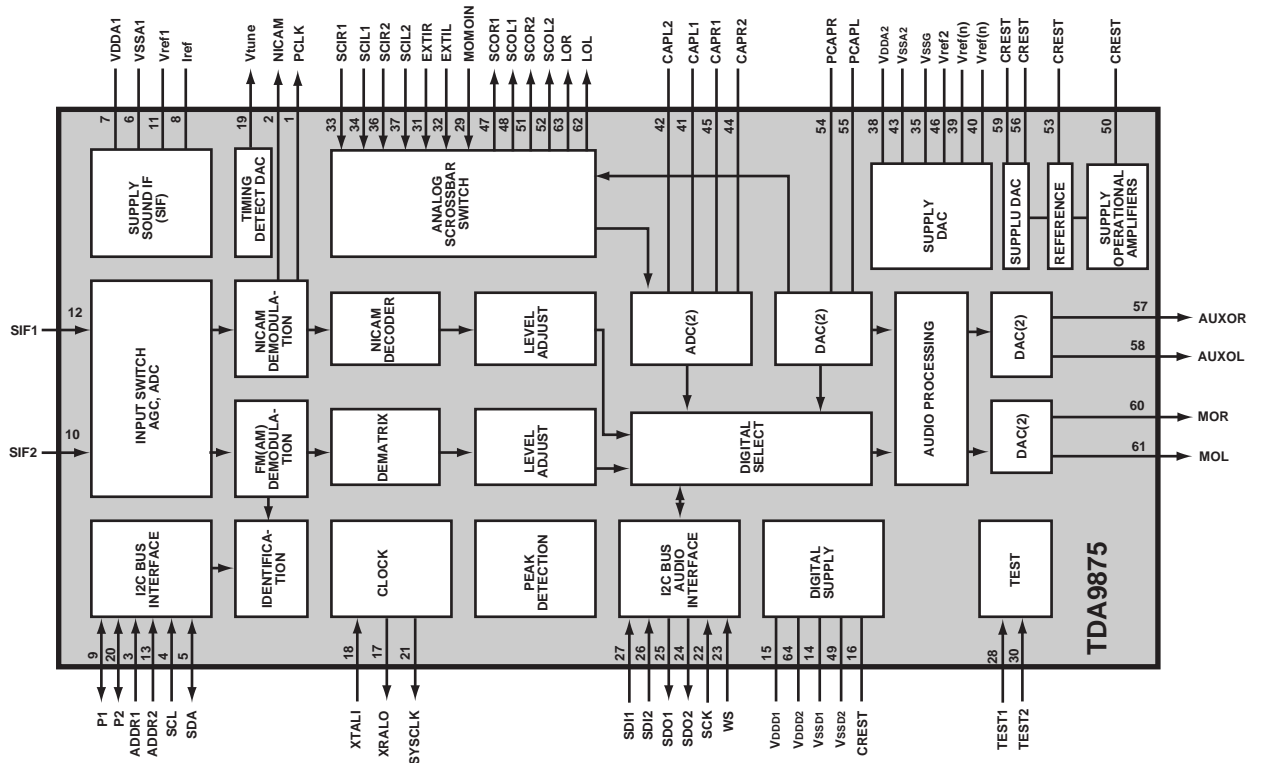
IC201 TB1251 <IF/Video/Chroma/Def.>



IC501 LA7833 <Vertical Output>

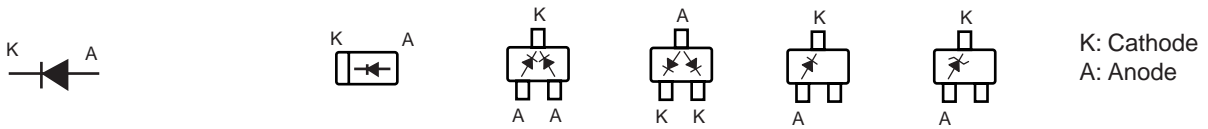


IC3451 TDA9875A <NICAM & Stereo Sound Decoder>

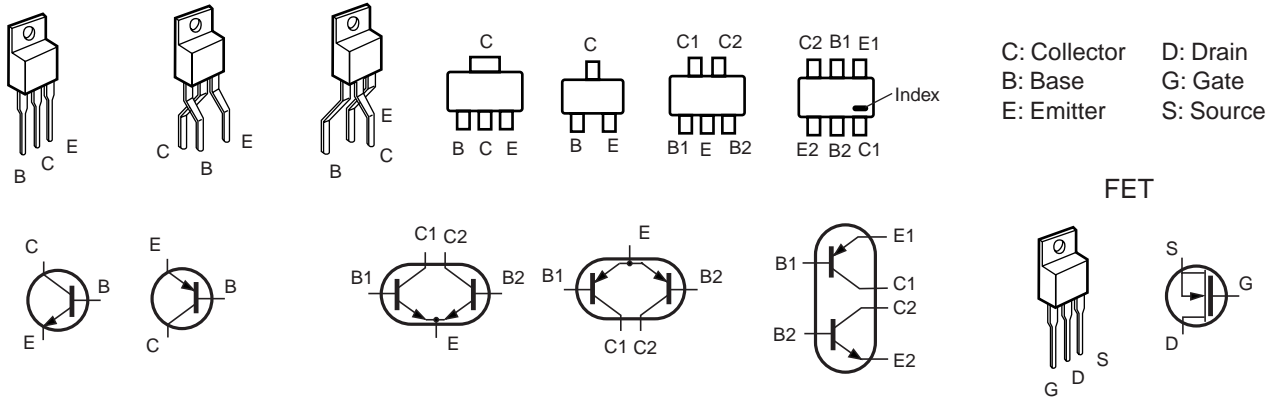


PIN DESCRIPTION OF SEMICONDUCTORS

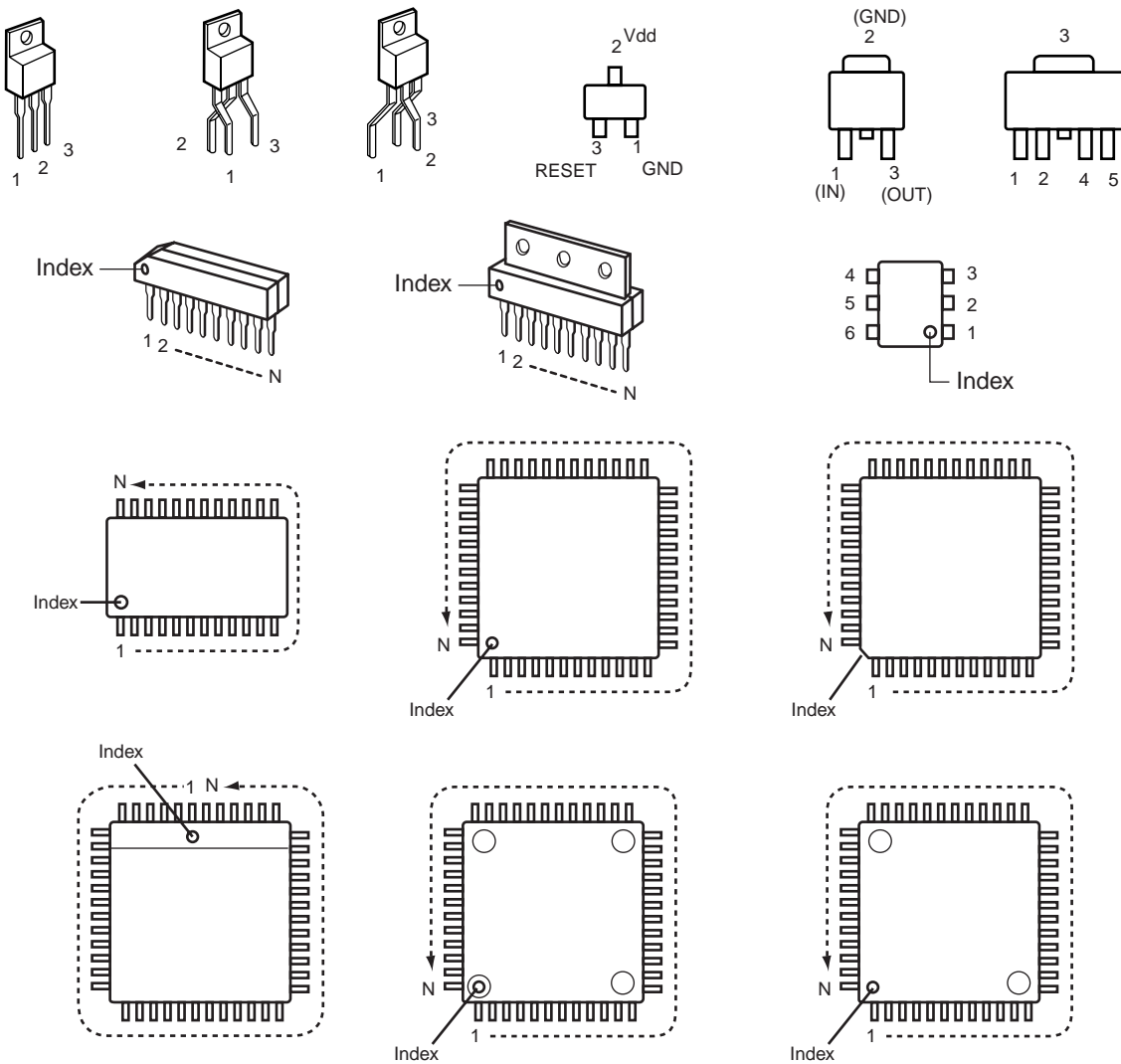
● Diode



● Transistor/FET



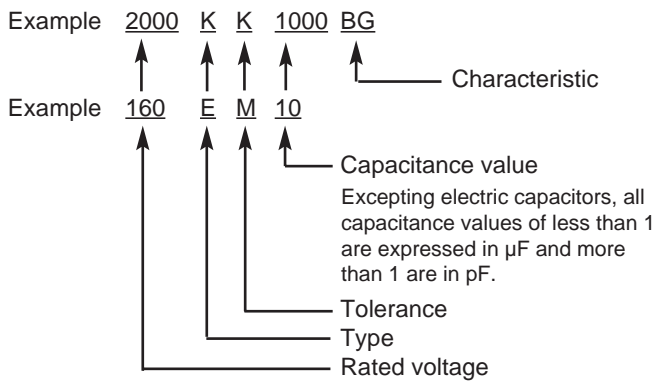
● IC



PARTS DESCRIPTION AND READING IN SCHEMATIC DIAGRAM

1. The parts specification of resistors, capacitors and coils are expressed in designated code. Please check the parts description by the following code table.
2. Some of transistors and diodes are indicated in mark for the substitution of parts name. Please check the parts name by the following code table.
3. Voltages and waveforms were taken with a video colour bar signal(1Vp-p at 75 ohms terminated) and controls to normal.
4. Voltages were taken with a high-impedance digital voltmeter.

Capacitor Reading



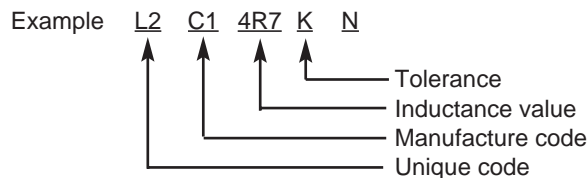
Material table

Mark	Material
E	Electrolytic
P	Electrolytic (non-polarized)
C	Ceramic (temperature compensation)
K	Ceramic
F	Polyester
N	Polypropylene
M	Metalized polypropylene
H	Metalized polypropylar
B	Ceramic (semiconductor)
G	Metalized polyester
Y	Composite film
S	Styrol
T	Tantalum oxide solid electrolytic
U	Organic semiconductive electrolyte
D	Electric double layer electrolytic

Tolerance table

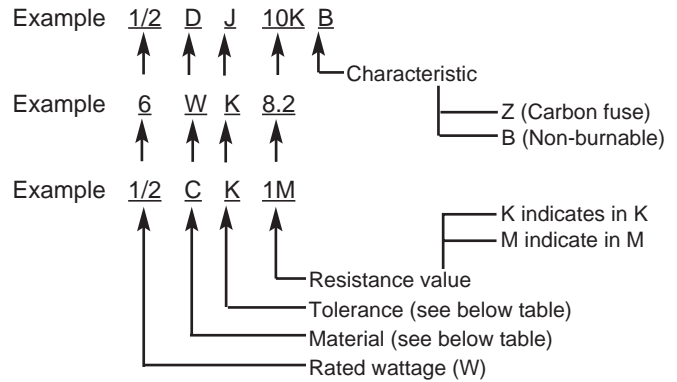
Mark	Tolerance
A	not specified
B	± 0.1
C	± 0.25
D	± 0.5
F	± 1
G	± 2
E	± 2.5
H	± 3
J	± 5
K	± 10
M	± 20
N	± 30
P	+100 -0
Q	+30 -10
T	+50 -10
U	+75 -10
V	+20 -10
W	+100 -10
X	+40 -20
Y	+150 -10
Z	+80 -20

Coil Reading



Mark	Tolerance (nH)	Mark	Tolerance (%)
C	± 0.25	G	± 2
D	± 0.5	J	± 5
S	± 0.3	K	± 10
A	± 0.2	L	± 15
		M	± 20

Resistor Reading



Note: Resistor which is indicated with resistance value only are 1/6W carbon resistor. Resistor which is indicated with material, tolerance and value are 1/4W rated wattage.

Material table

Mark	Material
D	Carbon
N	Metal film
S	Oxide metal film
C	Solid
G	Metal glaze
W	Wire winding or cement
H	Ceramic
F	Fusible

Tolerance table

Mark	Tolerance
A	± 0.05
B	± 0.1
C	± 0.25
D	± 0.5
F	± 1
G	± 2
J	± 5
K	± 10
M	± 20
P	+5 -15
Z	used in 0 ohm

Diode/Transistor Type Reading

Diode

Mark	Type number
R	1S2076A,1S2473,1N4148
AA	1S2076A,1S2473,1SS133,1N4148

Transistor

(1) NPN type

Mark	Type number			
--	2SC536	2SC945A	2SC1815	2SC1740S
AD	NF, NG	PA, QA, RA	Y, GR	Q, R, S
AE	NF, NG	PA, QA	O, Y, GR	Q, R, S

(2) PNP type

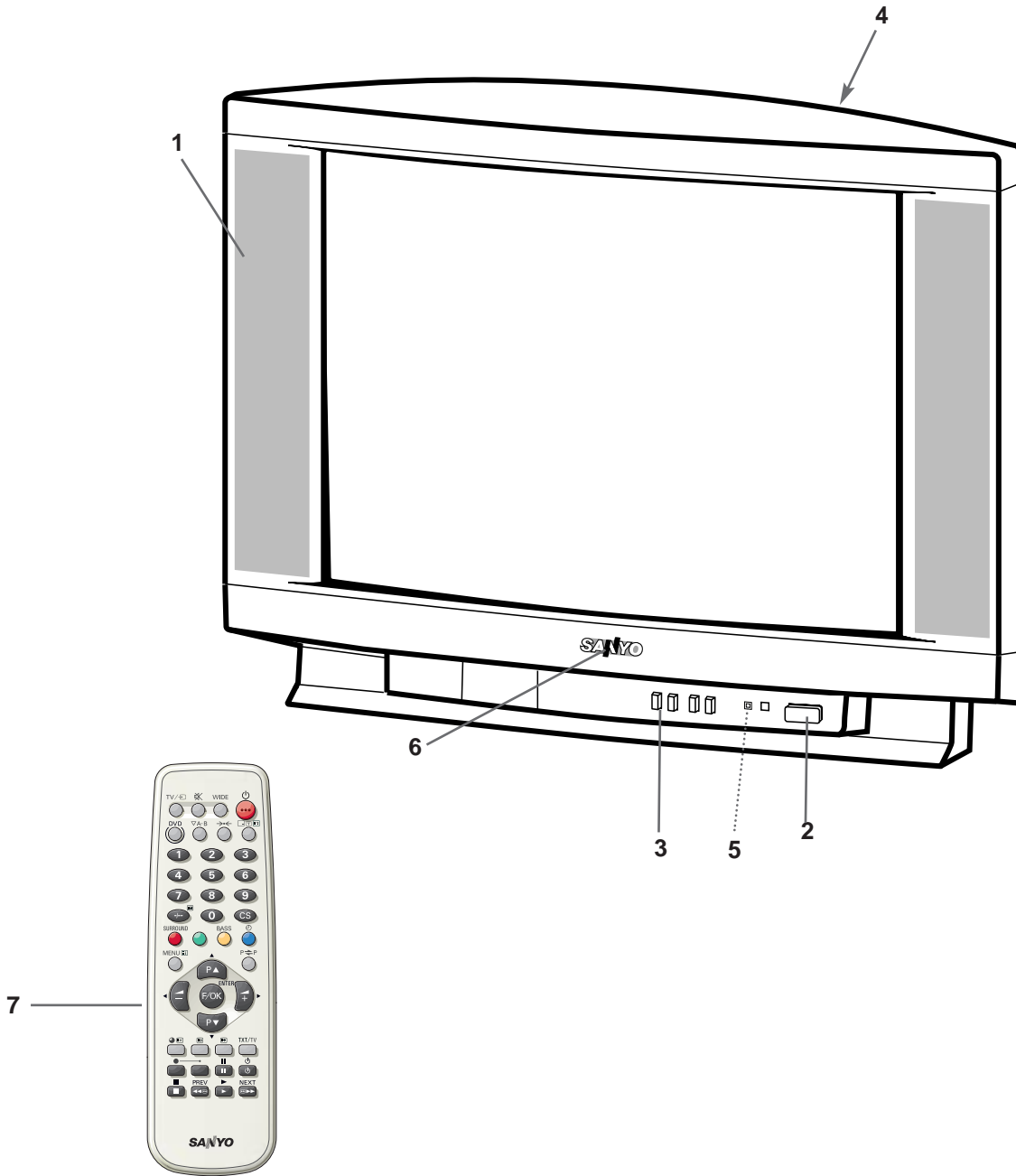
Mark	Type number			
--	2SA608	2SA564A	2SA1015	2SA933S
AB	NF	R	Y, GR	R
AC	NF	Q, R	O, Y, GR	Q, R

(3) Chip type

Mark	Type number				
--	2SA1179	2SA1037K	2SA1037AK	2SC2812	2SC2412K
AJ	M6, M7	R, S	R, S		
AH				L6, L7	R, S

CABINET PARTS LIST FOR MODEL CE28CN6-C-00

Note: Parts order must contain Service Ref. No., Part No., and descriptions.



Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
CABINET PARTS			ACCESSORIES		
1	1AAOCAM0258B-	ASSY, CABINET FR- C5WTV	7	645 052 2697	ASSY, REMOCON JXMTA
2	610 297 9183	BUTTON POWER- C5WA		SKP10329	INST MANUAL - C5WV(1)
3	610 297 9190	BUTTON UNITED- C5WA		SKP10330	INST MANUAL - C5WV(2)
4	610 286 7725	CABINET BACK G- F7WA		645 027 6927	BATTERY
5	610 297 9213	DEC IND- C5WA			
6	645 043 5058	BADGE, SANYO*53. 5X12L53. 3			

CHASSIS ELECTRICAL PARTS LIST

Product safety should be considered when a component replacement is made in any area of a receiver. Components indicated by a Δ mark in this parts list and the circuit diagram show components whose value have special significance to product safety. It is particularly recommended that only parts specified on the following parts list be used for components replacement pointed out by the mark Δ .

Note: Parts order must contain Service Ref. No., Part No., and descriptions.

Read description in the Capacitor and Resistor as follows:

CAPACITOR

CERAMIC 100P K 50V

Rated Voltage

Tolerance Symbols:
Less than 10PF
 A: Not specified B: $\pm 0.1PF$ C: $\pm 0.25PF$
 D: $\pm 0.5PF$ F: $\pm 1PF$ G: $\pm 2PF$
 R: $\pm 0.25-0PF$ S: $\pm 0-0.25PF$ E: $+0-1PF$
More than 10PF
 A: Not specified B: $\pm 0.1\%$ C: $\pm 0.25\%$
 D: $\pm 0.5\%$ F: $\pm 1\%$ G: $\pm 2\%$
 H: $\pm 3\%$ J: $\pm 5\%$ K: $\pm 10\%$
 L: $\pm 15\%$ M: $\pm 20\%$ N: $\pm 30\%$
 P: $+100-0\%$ Q: $+30-10\%$ T: $+50-10\%$
 U: $+75-10\%$ V: $+20-10\%$ W: $+100-10\%$
 X: $+40-20\%$ Y: $+150-10\%$ Z: $+80-20\%$

Rated value: P=pico farad, U=Micro farad

Material:

CERAMICCeramic
 MT-PAPERMetallized Paper
 POLYESTERPolyester
 MT-POLYEST.....Metallized Polyester
 POLYPROPolypropylene
 MT-POLYPROMetallized Polypropylene
 COMPO FILM.....Composite film
 MT-COMPOMetallized Composite
 STYRENE.....Styrene
 TA-SOLIDTantalum Solid
 AL-SOLIDAluminium Solid
 ELECTElectrolytic
 NP-ELECTNon-polarised Electrolytic
 OS-SOLIDAluminium Solid with Organic Semiconductive Electrolytic
 DL-ELECTDouble Layered Electrolytic

RESISTOR

CARBON 4.7K J A 1/4W

Rated Wattage

Performance Symbols:
 A: General B: Non flammable Z: Low noise
 Other: Temperature coefficient

Tolerance Symbols:
 A: $\pm 0.05\%$ B: $\pm 0.1\%$ C: $\pm 0.25\%$ D: $\pm 0.5\%$
 F: $\pm 1\%$ G: $\pm 2\%$ J: $\pm 5\%$ K: $\pm 10\%$
 M: $\pm 20\%$ P: $+5-15\%$

Rated value, ohms:
 K: 1,000, M: 1,000,000

Material:

CARBON Carbon
 MT-FILM Metal Film
 OXIDE-MT Oxide Metal Film
 SOLID Composition
 MT-GLAZE Metal Glaze
 WIRE WOUND Wire Wound
 CERAMIC RES Ceramic
 FUSIBLE RES Fusible

Ref. No.	Part No.	Description
Chassis construction		
CE28CN6-C-00		
	OUT OF CIRCUIT - 013C3SVV	(Page 17)
	1AA0B10H056S0 ASSY,PWB,MAIN C5WVV	(Page 17-22)
	1AA0B10H047B0 ASSY,PWB,HARMONICS EB6 AC	(Page 22)
	1AA0B10E595B0 ASSY,PWB,CRT C2WBV	(Page 22-23)
.....		
OUT OF CIRCUIT - 013C3SVV		
COIL		
Δ L901	645 041 8037	PRE- FORM, D- COIL, 28- TOTOKU
PICTURE TUBE		
Δ Q901	414 011 1602	A66EHJ13X38 50HZ, 52% POL.
MISCELLANEOUS		
SP901	610 232 3986	SPEAKER
SP902	610 232 3986	SPEAKER
Δ W901	645 012 7632	EURO PLUG +2P HOUSE @ 2. 1
W902	610 286 1594	GND, WIRE CONEC. C2WAV
1AA0B10H056S0 ASSY,PWB,MAIN C5WVV		
CAPACITOR		
C001	403 044 9521	ELECT 100U M 25V
C003	403 207 0317	SMD 1MF GRM40Y5V105Z16PT
C004	403 155 2111	CERAMIC 1500P K 50V
C005	403 047 3100	ELECT 47U M 25V
C006	403 207 0317	SMD 1MF GRM40Y5V105Z16PT
C007	403 155 2111	CERAMIC 1500P K 50V
C008	403 044 9521	ELECT 100U M 25V
C009	403 157 6612	CERAMIC GRM39X7R471K50PT
C010	403 201 5011	16 YK 330 M TA K0811
C011	403 269 5916	GRM219R71C224KC01D PT115
C012	403 269 5916	GRM219R71C224KC01D PT115
C013	403 154 1917	35 YK 1000 M TA K1220
C014	403 269 5916	GRM219R71C224KC01D PT115
C015	403 269 5916	GRM219R71C224KC01D PT115
C016	403 218 8151	25 YK 1000 M TA 1020
C017	403 218 8151	25 YK 1000 M TA 1020
C052	403 113 3815	CERAMIC 1000P K 50V
C056	403 155 1510	CERAMIC 180P J 50V
C1002	403 323 8815	GRM40Y5V225Z16VPT SMDCAP
C1003	403 323 8815	GRM40Y5V225Z16VPT SMDCAP
C1004	403 323 8815	GRM40Y5V225Z16VPT SMDCAP
C101	403 233 1517	50 YK 4R7 M TA 0511
C1010	403 157 3611	CERAMIC 100P J 50V
C1012	403 157 3611	CERAMIC 100P J 50V
C1013	403 157 3611	CERAMIC 100P J 50V
C1014	403 113 3815	CERAMIC 1000P K 50V
C1015	403 233 0817	ELECT 10U M 50V
C1016	403 113 3815	CERAMIC 1000P K 50V
C1017	403 233 0817	ELECT 10U M 50V
C102	403 039 3507	ELECT 470U M 6. 3V
C1020	403 149 9218	CERAMIC 0. 01U Z 50V
C1021	403 157 3611	CERAMIC 100P J 50V
C1022	403 279 4312	CERAMIC 0. 33U K 16V
C1024	403 157 3611	CERAMIC 100P J 50V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C1025	403 260 2944	MT-COMPO 0.33U J 50V	C247	403 233 0817	ELECT 10U M 50V
C1026	403 113 3815	CERAMI C 1000P K 50V	C251	403 314 5915	SMD CAP GRM40X7R474K16
C1027	403 233 0817	ELECT 10U M 50V	C252	403 314 5915	SMD CAP GRM40X7R474K16
C1028	403 113 3815	CERAMI C 1000P K 50V	C3411	403 157 3611	CERAMI C 100P J 50V
C1029	403 233 0817	ELECT 10U M 50V	C3412	403 157 3611	CERAMI C 100P J 50V
C103	403 039 3507	ELECT 470U M 6.3V	C3413	403 157 3611	CERAMI C 100P J 50V
C104	403 233 0817	ELECT 10U M 50V	C3414	403 157 3611	CERAMI C 100P J 50V
C106	403 149 9218	CERAMI C 0.01U Z 50V	C3441	403 279 4312	CERAMI C 0.33U K 16V
C109	403 149 9218	CERAMI C 0.01U Z 50V	C3442	403 279 4312	CERAMI C 0.33U K 16V
C110	403 149 9218	CERAMI C 0.01U Z 50V	C3443	403 279 4312	CERAMI C 0.33U K 16V
C113	401 105 7919	MT-GLAZE 0.000 ZA 1/16W	C3444	403 279 4312	CERAMI C 0.33U K 16V
C1202	403 248 1618	16 YK 47 M TA 0511	C3452	403 314 5915	SMD CAP GRM40X7R474K16
C1203	403 149 9218	CERAMI C 0.01U Z 50V	C3453	403 157 2911	CERAMI C 47P J 50V
C1204	403 233 0817	ELECT 10U M 50V	C3454	403 164 0214	CERAMI C 0.1U Z 25V
C1205	403 233 0817	ELECT 10U M 50V	C3456	403 164 0214	CERAMI C 0.1U Z 25V
C1206	403 298 9619	CERAMI C 0.1U K 16V	C3458	403 157 2911	CERAMI C 47P J 50V
C1207	403 233 0817	ELECT 10U M 50V	C3459	403 248 1618	16 YK 47 M TA 0511
C121	403 149 9218	CERAMI C 0.01U Z 50V	C3461	403 248 1410	50 YK 1R0 M TA 0511
C1212	403 153 9310	CERAMI C 82P J 50V	C3476	403 314 5915	SMD CAP GRM40X7R474K16
C1213	403 233 0817	ELECT 10U M 50V	C3477	403 248 1618	16 YK 47 M TA 0511
C1214	403 153 9310	CERAMI C 82P J 50V	C3480	403 248 1618	16 YK 47 M TA 0511
C1215	403 153 9310	CERAMI C 82P J 50V	C3481	403 248 1618	16 YK 47 M TA 0511
C1217	403 233 0817	ELECT 10U M 50V	C3482	403 149 9218	CERAMI C 0.01U Z 50V
C1218	403 153 9310	CERAMI C 82P J 50V	C3483	403 149 9218	CERAMI C 0.01U Z 50V
C122	403 164 0214	CERAMI C 0.1U Z 25V	C3484	403 248 1618	16 YK 47 M TA 0511
C124	403 157 1518	CER. GRM39COG3R0C50PT	C3485	403 149 9218	CERAMI C 0.01U Z 50V
C125	403 069 8315	CERAMI C 0.01U Z 50V	C3486	403 248 1410	50 YK 1R0 M TA 0511
C128	403 241 3807	ELECT 220U M 10V	C3487	403 248 1410	50 YK 1R0 M TA 0511
C130	403 157 2515	CERAMI C 27P J 50V	C3492	403 149 9218	CERAMI C 0.01U Z 50V
C131	403 149 9218	CERAMI C 0.01U Z 50V	C3493	403 149 9218	CERAMI C 0.01U Z 50V
C135	403 149 9218	CERAMI C 0.01U Z 50V	C3494	403 164 0214	CERAMI C 0.1U Z 25V
C136	403 149 9218	CERAMI C 0.01U Z 50V	C3495	403 164 0214	CERAMI C 0.1U Z 25V
C138	403 149 9218	CERAMI C 0.01U Z 50V	C422	403 299 3210	POLYPRO 0.027U J 400V
C139	403 237 7941	MT-COMPO 0.22U J 50V	C423	404 079 1607	MT-POLYPRO 0.012U H 1.5K
C140	403 233 0817	ELECT 10U M 50V	C424	403 299 3012	POLYPRO 0.015U J 400V
C141	403 207 0317	SMD 1MF GRM40Y5V105Z16PT	C431	403 068 5612	CERAMI C 0.056U Z 25V
C143	401 105 7919	MT-GLAZE 0.000 ZA 1/16W	C432	403 075 7111	CERAMI C 1000P K 500V
C144	403 113 3815	CERAMI C 1000P K 50V	C433	403 076 3112	CERAMI C 3900P K 500V
C145	403 149 9218	CERAMI C 0.01U Z 50V	C434	403 054 0703	ELECT 47U M 35V
C146	403 248 1618	16 YK 47 M TA 0511	C437	403 066 6106	MT-POLYEST 0.47U J 250V
C148	403 248 2813	50 YK 2R2 M TA 0511	C441	403 309 2100	POLYPRO 0.3U J 400V
C1900	403 038 1633	ELECT 100U M 6.3V	C445	403 233 0817	ELECT 10U M 50V
C201	403 149 9218	CERAMI C 0.01U Z 50V	C450	403 248 2813	ELECT 2.2U M 50V
C203	403 269 5916	CERAMI C 0.22U K 16V	C451	404 063 5703	NP-ELECT 100NWIROMFA-6311
C204	403 149 9218	CERAMI C 0.01U Z 50V	C463	408 173 8208	POLYESTER 6800P K 100V
C205	403 149 9218	CERAMI C 0.01U Z 50V	C466	403 188 0808	MT-POLYEST 2.2U J 100V
C206	403 149 9218	CERAMI C 0.01U Z 50V	C468	403 233 1111	ELECT 22U M 50V
C207	403 149 9218	CERAMI C 0.01U Z 50V	C481	403 076 1415	CERAMI C 2700P K 500V
C208	403 248 1618	16 YK 47 M TA 0511	C482	403 159 7409	MT-POLYEST 0.1U K 250V
C209	403 164 0214	CERAMI C 0.1U Z 25V	C501	403 194 3800	ELECT 2200U M 25V
C210	403 086 2300	NP-ELECT 1U M 50V	C502	403 217 1103	ELECT 220U M 35V
C211	403 113 3815	CERAMI C 1000P K 50V	C503	403 139 7514	CERAMI C 39P J 50V
C212	403 086 2300	NP-ELECT 1U M 50V	C512	403 194 3800	ELECT 2200U M 25V
C213	403 233 0817	ELECT 10U M 50V	C513	403 233 0817	ELECT 10U M 50V
C214	403 149 9218	CERAMI C 0.01U Z 50V	C514	403 233 0817	ELECT 10U M 50V
C216	403 233 0817	ELECT 10U M 50V	C600	403 076 4010	CERAMI C 4700P K 500V
C217	403 160 0020	ELECT 470U M 10V	△ C601	404 056 1408	MT-POLYEST 0.1U M 250V
C218	403 149 9218	CERAMI C 0.01U Z 50V	△ C602	404 056 1408	MT-POLYEST 0.1U M 250V
C219	403 155 2418	CERAMI C 5600P K 50V	C603	403 076 6727	CERAMI C DE0607-486B102K1K
C220	403 207 0317	SMD 1MF GRM40Y5V105Z16PT	C604	403 076 6727	CERAMI C DE0607-486B102K1K
C230	403 269 5916	CERAMI C 0.22U K 16V	C607	404 079 8002	ELECT LP5-400V151MS24Z1
C231	403 113 4119	CERAMI C 2200P K 50V	C613	403 179 1213	POLYESTER 4700P J 50V
C232	403 233 3818	CERAMI C 10P C 50V	C614	403 237 8057	MT-COMPO 0.1U J 50V
C233	403 248 1618	16 YK 47 M TA 0511	C615	403 179 3217	POLYESTER 0.015U J 50V
C234	403 164 0214	CERAMI C 0.1U Z 25V	C616	403 165 6215	CERAMI C 1000P K 2K
C235	403 164 0214	CERAMI C 0.1U Z 25V	C617	403 179 2418	POLYESTER 0.022U K 50V
C236	403 164 0214	CERAMI C 0.1U Z 25V	△ C631	404 073 4505	DE1210-1 E 222M-KX
C237	403 164 0214	CERAMI C 0.1U Z 25V	C633	403 214 4404	ELECT 470U M 35V
C240	403 113 4119	CERAMI C 2200P K 50V	C637	403 158 1309	ELECT 2200U M 35V
C241	403 067 7895	MT-COMPO 0.47 J 50V	C640	403 218 8200	ELECT 2200U M 25V
C242	403 237 8057	MT-COMPO 0.1U J 50V	C641	403 165 6017	CERAMI C 1000P K 1K
C243	403 157 7015	CERAMI C 1800P K 50V	C642	404 085 6900	200YXF100MCA100U M 200V
C244	403 215 2211	CERAMI C 0.01U K 50V			

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C643	403 113 3815	CERAM C 1000P K 50V	D502	407 118 2217	ZENER DIODE 1Z75
C646	403 165 6126	CERAM C 470P K 1K	D603	407 009 6921	DIODE RM11C
C647	403 157 6810	CERAM C 680P K 50V	D604	407 009 6921	DIODE RM11C
C648	403 038 1603	ELECT 100V M 6.3V	D605	407 009 6921	DIODE RM11C
C649	403 195 8804	ELECT 100U M 16V	D606	407 009 6921	DIODE RM11C
C650	403 038 9708	ELECT 330U M 6.3V	D614	408 007 8607	DIODE 1N4148
C666	403 248 1618	16 YK 47 M TA 0511	△ D615	407 173 2907	PHOTO COUPLE PC123F2
C682	403 258 3619	16 YK 33 M TA 0511	D616	408 007 8607	DIODE 1N4148
C685	403 248 1410	50 YK 1R0 M TA 0511	D617	407 007 6606	DIODE ES1
C801	403 149 9218	CERAM C 0.01U Z 50V	D618	408 007 8607	DIODE 1N4148
C802	403 248 1618	16 YK 47 M TA 0511	D619	407 063 8319	Z. DIODE MTZJT-77-11C
C803	403 164 0214	CERAM C 0.1U Z 25V	D630	407 007 7613	DIODE EU2
C807	403 164 0214	CERAM C 0.1U Z 25V	△ D633	407 166 2303	DIODE ERC-91-02L
C810	403 269 5916	CERAM C 0.22U K 16V	△ D635	407 129 6706	DIODE RU4YX LF-L1
C811	403 233 0817	ELECT 10U M 50V	D637	407 012 4416	DIODE 1SS133-T-77
C812	403 164 0214	CERAM C 0.1U Z 25V	D641	407 012 4416	DIODE 1SS133-T-77
C814	403 155 2210	CERAM C 3300P K 50V	D642	407 009 8816	DIODE RU3AM
C816	403 155 2319	CERAM C 4700P K 50V	D643	408 008 2406	DIODE 1N4148
C817	403 145 9915	CERAM C 22P J 50V	D644	408 008 2406	DIODE 1N4148
C818	403 155 2319	CERAM C 4700P K 50V	D645	407 099 5511	ZENER DIODE MTZJ6.2C
C819	403 145 9915	CERAM C 22P J 50V	D646	407 012 4416	DIODE 1SS133-T-77
C822	403 113 4119	CERAM C 2200P K 50V	D647	407 012 4416	DIODE 1SS133-T-77
C824	403 153 9310	CERAM C 82P J 50V	D663	407 063 8319	Z. DIODE MTZJT-77-11C
C826	403 257 0817	50 YK OR47 M TA 0511	D666	407 063 8913	ZENER DIODE MTZJ5.6C
C827	403 260 3030	ECQ-V1H564JL3 0.56U J 50	D683	408 008 2406	DIODE 1N4148
C833	403 157 2515	CERAM C 27P J 50V	D685	407 099 5610	ZENER DIODE MTZ6.8A 26MM
C834	403 157 2515	CERAM C 27P J 50V	D826	407 099 4811	Z DIODE MTZJ-T77-4.3B
C835	403 155 2319	CERAM C 4700P K 50V	D831	407 012 4416	DIODE 1SS133-T-77
C836	403 157 2911	CERAM C 47P J 50V			
C861	403 155 1312	CERAM C 150P J 50V			
DIODE			INTEGRATED CIRCUIT		
D041	408 008 2406	DIODE 1N4148	IC001	409 017 7505	IC LA4270
D1002	407 063 8319	Z. DIODE MTZJT-77-11C	IC001-1	610 251 4186	AUDIO H/SINK ASSY EB6D
D1003	407 063 8319	Z. DIODE MTZJT-77-11C	IC001-2	411 099 1500	SCR PAN+SW+W 3X12
D1007	407 063 8319	Z. DIODE MTZJT-77-11C	IC1201	409 161 3408	IC
D1008	407 063 8319	Z. DIODE MTZJT-77-11C	IC1202	409 268 8504	IC NJM2233BD
D101	407 100 0214	ZENER DIODE MTZJ36A	IC201	409 504 3300	IC TB1251CN VER 6.3
D1010	407 063 8319	Z. DIODE MTZJT-77-11C	IC3451	409 445 1403	IC TDA9875A/V2
D1011	407 012 4416	DIODE 1SS133-T-77	IC501	409 192 5709	IC LA7833
D1012	407 012 4416	DIODE 1SS133-T-77	IC501-1	610 282 6647	ASSY, HEAT SINK V-C2WC
D1013	407 012 4416	DIODE 1SS133-T-77	IC501-2	411 036 3208	SCR PAN+SW+W 3X10
D1014	407 012 4416	DIODE 1SS133-T-77	IC641	409 241 5407	IC BA178M05T
D1015	407 012 4416	DIODE 1SS133-T-77	IC642	409 367 2809	IC BA178M09T
D1016	407 012 4416	DIODE 1SS133-T-77	IC643	409 241 5407	IC BA178M05T
D1021	407 063 8319	Z. DIODE MTZJT-77-11C	IC801	410 409 3500	IC ST92195C7B1/EXX 7PAGE
D1022	407 063 8319	Z. DIODE MTZJT-77-11C	IC803	409 343 6302	IC 24LC04B/P
D1025	407 063 8319	Z. DIODE MTZJT-77-11C			
D1026	407 063 8319	Z. DIODE MTZJT-77-11C	COIL		
D1051	407 063 8319	Z. DIODE MTZJT-77-11C	L1003	610 078 5946	PIPE CORE
D1052	407 063 8319	Z. DIODE MTZJT-77-11C	L1010	645 001 4550	PEAKING COIL 10UHK
D1202	407 063 8319	Z. DIODE MTZJT-77-11C	L1011	645 001 4550	PEAKING COIL 10UHK
D1203	407 063 8319	Z. DIODE MTZJT-77-11C	L1012	645 001 4550	PEAKING COIL 10UHK
D1901	407 116 6504	LED SLP-181B-51	L1013	645 001 4550	PEAKING COIL 10UHK
D1901A	610 269 4710	HOLDER LED A-G2CA	L1017	610 078 5946	PIPE CORE
D3441	407 063 8319	Z. DIODE MTZJT-77-11C	L1020	645 001 4550	PEAKING COIL 10UHK
D3442	407 063 8319	Z. DIODE MTZJT-77-11C	L1021	645 001 4550	PEAKING COIL 10UHK
D3443	407 063 8319	Z. DIODE MTZJT-77-11C	L1022	645 001 4550	PEAKING COIL 10UHK
D3444	407 063 8319	Z. DIODE MTZJT-77-11C	L1023	645 001 4550	PEAKING COIL 10UHK
D431	407 063 9613	ZENER DIODE MTZJ9.1A	L1202	645 003 8518	P. COIL LAP02TA4R7K 26MM
D438	407 095 8001	DIODE ERD07-15L	L1204	645 003 8518	P. COIL LAP02TA4R7K 26MM
D439	407 006 4128	DIODE ERB44-04V1	L1205	645 003 8518	P. COIL LAP02TA4R7K 26MM
D442	408 007 8607	DIODE 1N4148	L1206	645 003 8518	P. COIL LAP02TA4R7K 26MM
D445	407 012 4416	DIODE 1SS133-T-77	L121	645 001 5526	COIL 6.8UK LAP02TA6R8K
D446	407 063 9415	ZENER DIODE MTZJ8.2A	L171	645 040 2715	TRANS, OSC 38.9MHZ
D466	407 077 9705	ZENER DIODE MTZ20A	L240	645 001 4550	PEAKING COIL 10UHK
D469	407 007 7415	DIODE EU1 52MM	L241	645 001 4550	PEAKING COIL 10UHK
D481	407 005 9629	DIODE ERA22-04-V1 52MM	L242	645 001 4550	PEAKING COIL 10UHK
D482	407 012 4416	DIODE 1SS133-T-77	L3450	401 105 7919	MT-GLAZE 0.000 ZA 1/16W
D501	407 005 7328	DIODE EM01Z	L3452	645 001 5441	PEAKING COIL
			L3456	645 001 5441	PEAKING COIL
			L3457	645 001 5441	PEAKING COIL
			L3459	645 018 9999	INDUCTOR, 120U

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
L3469	645 003 8518	P. COIL LAP02TA4R7K 26MM	RESISTOR		
L431	645 0085 628	INDUCTOR, 1U M	R001	401 027 2620	CARBON 5K6 JA 1/6W
L432	645 002 4511	CORE, PIPE	R002	401 105 0613	MT- GLAZE 10K JA 1/16W
L441	645 036 7380	COIL, LINEARITY	R003	401 105 5311	MT- GLAZE 4. 7K JA 1/16W
L442	610 219 0342	COIL	R004	401 026 1327	CARBON 27K JA 1/6W
L461	645 005 5645	AR635LY- 1038K 2200UHK	R005	401 105 0613	MT- GLAZE 10K JA 1/16W
L462	610 000 0261	COIL 349UH	R006	401 026 1327	CARBON 27K JA 1/6W
L501	645 008 5642	INDUCTOR, 3. 3U K	R007	401 105 5311	MT- GLAZE 4. 7K JA 1/16W
L601	645 019 3873	LINE FILTER- SAMMHA TECOM	R008	401 027 2620	CARBON 5K6 JA 1/6W
L607	610 237 1000	PIPE CORE	R011	401 025 5425	CARBON 2R2 JA 1/4W 26MM
L608	610 237 1000	PIPE CORE	R012	401 025 5425	CARBON 2R2 JA 1/4W 26MM
L635	610 078 5946	PIPE CORE	R041	401 105 0613	MT- GLAZE 10K JA 1/16W
L641	610 078 6820	PIPE CORE	R046	401 105 6516	MT- GLAZE 680 JA 1/16W
L801	645 003 8549	P. COIL LAP02TA5R6K 26MM	R047	401 105 0613	MT- GLAZE 10K JA 1/16W
L802	645 008 2887	P. COIL LAL02TB5R6K 52MM	R048	401 105 0613	MT- GLAZE 10K JA 1/16W
L803	645 003 8549	P. COIL LAP02TA5R6K 26MM	R1000	401 026 7428	CARBON 39K JA 1/6W 26MM
L861	645 003 8549	P. COIL LAP02TA5R6K 26MM	R1001	401 105 4710	MT- GLAZE 39K JA 1/16W
TRANSISTOR			R1002	401 027 6628	CARBON 75 JA 1/6W
Q002	405 014 4519	TR 2SC2412KT146/R	R1003	401 027 6628	CARBON 75 JA 1/6W
Q005	405 014 4519	TR 2SC2412KT146/R	R1004	401 105 6011	MT- GLAZE 5. 6K JA 1/16W
Q042	405 014 4519	TR 2SC2412KT146/R	R1005	401 027 6628	CARBON 75 JA 1/6W
Q043	405 134 5925	TR 2SA1037AK- T146- R	R1006	401 105 5212	MT- GLAZE 470 JA 1/16W
Q1001	405 014 4519	TR 2SC2412KT146/R	R1007	401 027 6628	CARBON 75 JA 1/6W
Q1002	405 134 5925	TR 2SA1037AK- T146- R	R1008	401 105 5212	MT- GLAZE 470 JA 1/16W
Q1003	405 014 4519	TR 2SC2412KT146/R	R1009	401 027 6628	CARBON 75 JA 1/6W
Q1006	405 134 5925	TR 2SA1037AK- T146- R	R101	401 105 0415	MT- GLAZE 100 JA 1/16W
Q1007	405 134 5925	TR 2SA1037AK- T146- R	R1010	401 026 9620	CARBON 470 JA 1/6W 26MM
Q1008	405 134 5925	TR 2SA1037AK- T146- R	R1011	401 027 6628	CARBON 75 JA 1/6W
Q1010	405 014 4519	TR 2SC2412KT146/R	R1012	401 105 2815	MT- GLAZE 2. 2K JA 1/16W
Q1011	405 014 4519	TR 2SC2412KT146/R	R1013	401 105 2815	MT- GLAZE 2. 2K JA 1/16W
Q1202	405 014 4519	TR 2SC2412KT146/R	R1014	401 105 5915	MT- GLAZE 560 JA 1/16W
Q1203	405 014 4519	TR 2SC2412KT146/R	R1015	401 105 5915	MT- GLAZE 560 JA 1/16W
Q1205	405 134 5925	TR 2SA1037AK- T146- R	R1016	401 105 4710	MT- GLAZE 39K JA 1/16W
Q1206	405 014 4519	TR 2SC2412KT146/R	R1017	401 027 6628	CARBON 75 JA 1/6W
Q121	405 014 4519	TR 2SC2412KT146/R	R1018	401 027 6628	CARBON 75 JA 1/6W
Q122	405 014 4519	TR 2SC2412KT146/R	R1019	401 027 6628	CARBON 75 JA 1/6W
Q131	405 134 5925	TR 2SA1037AK- T146- R	R102	401 105 0415	MT- GLAZE 100 JA 1/16W
Q132	405 134 5925	TR 2SA1037AK- T146- R	R1020	401 105 2815	MT- GLAZE 2. 2K JA 1/16W
Q133	405 014 4519	TR 2SC2412KT146/R	R1021	401 105 2815	MT- GLAZE 2. 2K JA 1/16W
Q141	405 015 9721	TR 2SC2814- F4- TB	R1022	401 105 5915	MT- GLAZE 560 JA 1/16W
Q153	405 134 5925	TR 2SA1037AK- T146- R	R1023	401 105 5915	MT- GLAZE 560 JA 1/16W
Q242	405 134 5925	TR 2SA1037AK- T146- R	R1024	401 105 2914	MT- GLAZE 22K JA 1/16W
Q243	405 134 5925	TR 2SA1037AK- T146- R	R1025	401 105 5311	MT- GLAZE 4. 7K JA 1/16W
Q244	405 134 5925	TR 2SA1037AK- T146- R	R1026	401 105 0415	MT- GLAZE 100 JA 1/16W
Q3452	405 014 4519	TR 2SC2412KT146/R	R1027	401 105 0514	MT- GLAZE 1K JA 1/16W
Q3453	405 014 4519	TR 2SC2412KT146/R	R1028	401 105 4017	MT- GLAZE 330 JA 1/16W
Q3454	405 014 4519	TR 2SC2412KT146/R	R1029	401 025 8228	CARBON 22K JA 1/6W
Q3455	405 014 4519	TR 2SC2412KT146/R	△ R103	401 061 4400	OXIDE- MT 33K JA 1W
Q431	405 018 0616	TR 2SC3332- S	R1030	401 105 1511	MT- GLAZE 1. 5K JA 1/16W
Q432	406 015 2501	ON5111 (BU2708DX) PH.	R1031	401 105 0613	MT- GLAZE 10K JA 1/16W
Q432- 1	610 252 1108	H HEAT SINK E7LC	R1032	401 105 0613	MT- GLAZE 10K JA 1/16W
Q461	405 064 7307	TR 2SB1274- Q- RA	R1033	401 105 0613	MT- GLAZE 10K JA 1/16W
Q461- 1	610 251 5916	HEAT SINK PCC E7LC	R1113	401 105 2914	MT- GLAZE 22K JA 1/16W
Q462	406 007 2106	TR JC546A	R1201	401 105 3218	MT- GLAZE 270 JA 1/16W
Q501	405 014 4519	TR 2SC2412KT146/R	R1203	401 105 3218	MT- GLAZE 270 JA 1/16W
Q611	406 007 1901	TR JC556A	R1215	401 105 0415	MT- GLAZE 100 JA 1/16W
Q612	405 058 0208	TR 2SC3807- R- CTV- YA	R1216	401 105 7315	MT- GLAZE 820 JA 1/16W
Q613	405 095 0407	TR 2SC4429- L- YB	R1217	401 105 5212	MT- GLAZE 470 JA 1/16W
Q613- 1	610 251 5893	POW HEAT SINK E7LC	R1218	401 105 3416	MT- GLAZE 27K JA 1/16W
Q641	406 007 1901	TR JC556A	R1219	401 105 0613	MT- GLAZE 10K JA 1/16W
Q651	405 009 7003	TR 2SB985- S	R1220	401 105 7315	MT- GLAZE 820 JA 1/16W
Q661	405 009 7003	TR 2SB985- S	R1221	401 105 7919	MT- GLAZE 0. 000 ZA 1/16W
Q666	406 007 2007	TR JC546B	R1224	401 105 2815	MT- GLAZE 2. 2K JA 1/16W
Q682	405 014 4519	TR 2SC2412KT146/R	R1225	401 105 0514	MT- GLAZE 1K JA 1/16W
Q685	405 014 4519	TR 2SC2412KT146/R	R1226	401 105 1016	MT- GLAZE 1. 2K JA 1/16W
Q686	405 134 5925	TR 2SA1037AK- T146- R	R1227	401 105 3218	MT- GLAZE 270 JA 1/16W
Q804	405 014 4519	TR 2SC2412KT146/R	R1230	401 105 3218	MT- GLAZE 270 JA 1/16W
Q805	405 014 4519	TR 2SC2412KT146/R	R124	401 105 3317	MT- GLAZE 2. 7K JA 1/16W
Q807	405 134 5925	TR 2SA1037AK- T146- R	R126	401 105 0415	MT- GLAZE 100 JA 1/16W
Q871	405 014 4519	TR 2SC2412KT146/R	R127	401 105 5915	MT- GLAZE 560 JA 1/16W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R128	401 105 0514	MT- GLAZE 1K JA 1/16W	R3473	401 105 5212	MT- GLAZE 470 JA 1/16W
R129	401 105 7919	MT- GLAZE 0.000 ZA 1/16W	R3474	401 105 2815	MT- GLAZE 2.2K JA 1/16W
R130	401 105 0514	MT- GLAZE 1K JA 1/16W	R3475	401 105 5212	MT- GLAZE 470 JA 1/16W
R131	401 105 2815	MT- GLAZE 2.2K JA 1/16W	R3476	401 105 2815	MT- GLAZE 2.2K JA 1/16W
R132	401 105 0514	MT- GLAZE 1K JA 1/16W	R3485	401 105 5212	MT- GLAZE 470 JA 1/16W
R133	401 105 0514	MT- GLAZE 1K JA 1/16W	R3486	401 105 2815	MT- GLAZE 2.2K JA 1/16W
R134	401 105 0514	MT- GLAZE 1K JA 1/16W	R3487	401 105 5212	MT- GLAZE 470 JA 1/16W
R135	401 105 5212	MT- GLAZE 470 JA 1/16W	R3488	401 105 2815	MT- GLAZE 2.2K JA 1/16W
R136	401 105 0415	MT- GLAZE 100 JA 1/16W	R430	401 065 2808	OXI DE- MT 120 JA 2W
R137	401 105 5212	MT- GLAZE 470 JA 1/16W	R432	401 105 0514	MT- GLAZE 1K JA 1/16W
R138	401 105 5212	MT- GLAZE 470 JA 1/16W	R433	401 007 1134	CARBON 1K JA 1/2W
R139	401 105 3119	MT- GLAZE 27 JA 1/16W	R434	401 105 0415	MT- GLAZE 100 JA 1/16W
R140	401 105 7919	MT- GLAZE 0.000 ZA 1/16W	△ R435	402 068 0204	WI RE WOUND 10 JA 5W
R141	401 105 6011	MT- GLAZE 5.6K JA 1/16W	R436	401 012 7049	CARBON 10K JA 1/4W
R142	401 105 0514	MT- GLAZE 1K JA 1/16W	R437	401 105 4017	MT- GLAZE 330 JA 1/16W
R143	401 105 7919	MT- GLAZE 0.000 ZA 1/16W	R441	401 058 3706	OXI DE- MT 1K JA 1W
R144	401 105 2716	MT- GLAZE 220 JA 1/16W	R447	401 026 9927	CARBON 4K7 JA 1/6W
R149	401 027 2125	CARBON 56 JA 1/6W	R448	401 009 5843	CARBON 330 JA 1/2W
R153	401 105 5212	MT- GLAZE 470 JA 1/16W	R450	401 025 1922	CARBON 15K JA 1/6W
R154	401 105 7919	MT- GLAZE 0.000 ZA 1/16W	△ R451	401 064 5305	OXI DE- MT 1.5 JA 2W
R157	401 105 0613	MT- GLAZE 10K JA 1/16W	R453	401 024 7024	CARBON 1K JA 1/6W
R158	401 105 4710	MT- GLAZE 39K JA 1/16W	R454	401 014 6149	CARBON 150K JA 1/4W
R1901	401 105 1610	MT- GLAZE 15K JA 1/16W	R455	401 019 4031	CARBON 390K JA 1/4W
R1902	401 105 7414	MT- GLAZE 8.2K JA 1/16W	R461	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R1903	401 105 5311	MT- GLAZE 4.7K JA 1/16W	R464	401 026 9927	CARBON 4K7 JA 1/6W
R1905	401 105 3317	MT- GLAZE 2.7K JA 1/16W	R469	401 026 1327	CARBON 27K JA 1/6W
R1906	401 105 2815	MT- GLAZE 2.2K JA 1/16W	R470	401 024 7727	CARBON 100K JA 1/6W
R1908	401 026 3935	CARBON 330 JA 1/6W 52MM	R471	401 027 5225	CARBON 680 JA 1/6W
R1909	401 105 1511	MT- GLAZE 1.5K JA 1/16W	R473	401 027 5225	CARBON 680 JA 1/6W
R1910	401 105 0613	MT- GLAZE 10K JA 1/16W	R474	401 009 0927	CARBON 270 JA 1/2W
R201	401 105 1412	MT- GLAZE 150 JA 1/16W	R481	401 016 5843	CARBON 220K JA 1/4W
R202	401 105 3416	MT- GLAZE 27K JA 1/16W	R482	401 027 5522	CARBON 6K8 JA 1/6W
R211	401 105 0415	MT- GLAZE 100 JA 1/16W	R504	401 105 8114	MT- GLAZE 56K JA 1/16W
R212	401 026 0627	CARBON 270 JA 1/6W	R505	401 025 4626	CARBON 18K JA 1/6W
R213	401 105 3010	MT- GLAZE 220K JA 1/16W	R506	401 024 7430	CARBON 10K JA 1/6W
R214	401 024 6720	CARBON 100 JA 1/6W 26MM	R507	401 027 8127	CARBON 82 JA 1/6W
R215	401 024 6720	CARBON 100 JA 1/6W 26MM	△ R509	401 057 7507	OXI DE- MT 0.82 JA 1W
R216	401 105 0613	MT- GLAZE 10K JA 1/16W	△ R512	401 062 1200	OXI DE- MT 470 JA 1W
R217	401 024 7430	CARBON 10K JA 1/6W	△ R515	402 037 1805	FUSI BLE RES 4.7 J- 1W
R230	401 105 4215	MT- GLAZE 33K JA 1/16W	△ R518	401 062 1200	OXI DE- MT 470 JA 1W
R234	401 024 6720	CARBON 100 JA 1/6W 26MM	R523	401 105 5311	MT- GLAZE 4.7K JA 1/16W
R235	401 024 6720	CARBON 100 JA 1/6W 26MM	△ R602	402 070 9806	WI RE W. ERF- 5ZYK1R8
R236	401 024 6720	CARBON 100 JA 1/6W 26MM	R611	401 027 2620	CARBON 5K6 JA 1/6W
R237	401 024 6720	CARBON 100 JA 1/6W 26MM	R615	401 025 8228	CARBON 22K JA 1/6W
R238	401 105 0415	MT- GLAZE 100 JA 1/16W	R617	401 024 9325	CARBON 1K2 JA 1/6W 26MM
R239	401 105 2815	MT- GLAZE 2.2K JA 1/16W	R619	401 016 1538	CARBON 22 JA 1/4W
R240	401 105 0415	MT- GLAZE 100 JA 1/16W	R620	401 007 5815	CARBON 120K JA 1/2W
R241	401 105 2815	MT- GLAZE 2.2K JA 1/16W	R621	401 007 5815	CARBON 120K JA 1/2W
R242	401 105 0415	MT- GLAZE 100 JA 1/16W	R622	401 014 5241	CARBON 15K JA 1/4W
R243	401 105 2815	MT- GLAZE 2.2K JA 1/16W	R623	401 026 4328	CARBON 3K3 JA 1/6W
R244	401 105 4017	MT- GLAZE 330 JA 1/16W	△ R625	401 065 9609	OXI DE- MT 18 JA 2W
R245	401 218 4614	MT- GLAZE 5.6K FA 1/16W	R626	401 015 2219	CARBON 1.8K GA 1/4W
R246	401 105 4710	MT- GLAZE 39K JA 1/16W	△ R628	401 068 6902	OXI DE- MT 56 JA 2W
R247	401 105 7919	MT- GLAZE 0.000 ZA 1/16W	△ R631	402 000 8602	SOLI D 5.6M KA 1/2W 52AMMO
R248	401 105 7513	MT- GLAZE 82K JA 1/16W	△ R632	402 000 8602	SOLI D 5.6M KA 1/2W 52AMMO
R251	401 105 1214	MT- GLAZE 120K JA 1/16W	R636	401 024 7430	CARBON 10K JA 1/6W
R253	401 024 7727	CARBON 100K JA 1/6W	△ R637	402 067 3305	WI RE WOUND 4.7 KA 5W
R254	401 105 0712	MT- GLAZE 100K JA 1/16W	R641	401 027 4307	CARBON 6.2K JA 1/6W
R255	401 105 8114	MT- GLAZE 56K JA 1/16W	R642	401 014 6149	CARBON 150K JA 1/4W
R256	401 105 0514	MT- GLAZE 1K JA 1/16W	R643	401 009 3116	CARBON 3.3JA 1/2W 52MM
R257	401 105 0514	MT- GLAZE 1K JA 1/16W	△ R644	401 065 9609	OXI DE- MT 18 JA 2W
R258	401 105 0514	MT- GLAZE 1K JA 1/16W	R645	401 016 4836	CARBON 22K JA 1/4W
R3441	401 105 0613	MT- GLAZE 10K JA 1/16W	R646	401 015 4738	CARBON 180K JA 1/4W
R3442	401 105 0613	MT- GLAZE 10K JA 1/16W	R647	401 011 2718	CARBON 68K JA 1/2W
R3443	401 105 0613	MT- GLAZE 10K JA 1/16W	△ R648	401 067 4206	OXI DE- MT 33 JA 2W
R3444	401 105 0613	MT- GLAZE 10K JA 1/16W	R651	401 012 7049	CARBON 10K JA 1/4W
R3451	401 024 6720	CARBON 100 JA 1/6W 26MM	R652	401 021 3049	CARBON 5.6K JA 1/4W
R3452	401 024 6720	CARBON 100 JA 1/6W 26MM	R653	401 105 2914	MT- GLAZE 22K JA 1/16W
R3453	401 105 0613	MT- GLAZE 10K JA 1/16W	R654	401 105 0613	MT- GLAZE 10K JA 1/16W
R3471	401 105 3218	MT- GLAZE 270 JA 1/16W	R661	401 012 7049	CARBON 10K JA 1/4W

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
R663	401 013 5341	CARBON 1K2 JA 1/4W	JS601	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R666	401 062 5109	OXIDE-MT 56 JA 1W	JS806	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R667	401 027 2333	CARBON 560 JA 1/6W 52MM	J107	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R668	401 008 8627	CARBON 220K JA 1/2W	J1215	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R681	401 105 0613	MT- GLAZE 10K JA 1/16W	J1216	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R686	401 016 5843	CARBON 220K JA 1/4W	J1218	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R687	401 105 6110	MT- GLAZE 560K JA 1/16W	J1219	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R688	401 105 0613	MT- GLAZE 10K JA 1/16W	J204	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R689	401 105 2914	MT- GLAZE 22K JA 1/16W	J224	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R808	401 105 0415	MT- GLAZE 100 JA 1/16W	J240	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R815	401 024 6720	CARBON 100 JA 1/6W 26MM	J243	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R823	401 024 6720	CARBON 100 JA 1/6W 26MM	J245	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R824	401 024 6720	CARBON 100 JA 1/6W 26MM	J325	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R827	401 024 6720	CARBON 100 JA 1/6W 26MM	J332	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R829	401 105 4215	MT- GLAZE 33K JA 1/16W	J334	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R830	401 105 4215	MT- GLAZE 33K JA 1/16W	J335	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R831	401 024 7430	CARBON 10K JA 1/6W	J336	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R832	401 024 7430	CARBON 10K JA 1/6W	J346	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R838	401 105 6011	MT- GLAZE 5.6K JA 1/16W	J408	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R839	401 105 6011	MT- GLAZE 5.6K JA 1/16W	J416	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R840	401 024 7024	CARBON 1K JA 1/6W	J519	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R842	401 105 1610	MT- GLAZE 15K JA 1/16W	J520	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R843	401 105 2716	MT- GLAZE 220 JA 1/16W	J521	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R844	401 105 2716	MT- GLAZE 220 JA 1/16W	J530	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R845	401 105 2716	MT- GLAZE 220 JA 1/16W	J531	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R846	401 105 2013	MT- GLAZE 1.8K JA 1/16W	J532	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R847	401 105 3317	MT- GLAZE 2.7K JA 1/16W	J539	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R848	401 105 3317	MT- GLAZE 2.7K JA 1/16W	J617	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R849	401 105 3317	MT- GLAZE 2.7K JA 1/16W	J624	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R851	401 105 1917	MT- GLAZE 180 JA 1/16W	J631	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R852	401 105 3416	MT- GLAZE 27K JA 1/16W	J639	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R853	401 105 2914	MT- GLAZE 22K JA 1/16W	J640	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R854	401 026 9927	CARBON 4K7 JA 1/6W	J840	401 105 7919	MT- GLAZE 0.000 ZA 1/16W
R855	401 027 5522	CARBON 6K8 JA 1/6W	KCPA	645 006 1905	HSG PLUG 5P S5B-XH-A JST
R856	401 105 6011	MT- GLAZE 5.6K JA 1/16W	KDY- 1	645 008 4058	TERMI NAL PLUG
R857	401 105 4215	MT- GLAZE 33K JA 1/16W	KDY- 3	645 008 4058	TERMI NAL PLUG
R859	401 105 7919	MT- GLAZE 0.000 ZA 1/16W	KDY- 5	645 008 4058	TERMI NAL PLUG
R860	401 105 3218	MT- GLAZE 270 JA 1/16W	KDY- 6	645 008 4058	TERMI NAL PLUG
R861	401 105 6516	MT- GLAZE 680 JA 1/16W	△ KE- 1	645 008 4058	TERMI NAL PLUG
R862	401 105 7414	MT- GLAZE 8.2K JA 1/16W	KE- 2	645 008 4058	TERMI NAL PLUG
R863	401 105 1610	MT- GLAZE 15K JA 1/16W	△ KF- 1	645 008 4058	TERMI NAL PLUG
R872	401 105 0613	MT- GLAZE 10K JA 1/16W	KF- 2	645 008 4058	TERMI NAL PLUG
R873	401 105 0613	MT- GLAZE 10K JA 1/16W	KGG- 1	645 008 4058	TERMI NAL PLUG
R874	401 105 5212	MT- GLAZE 470 JA 1/16W	KGG- 2	645 008 4058	TERMI NAL PLUG
R875	401 026 9620	CARBON 470 JA 1/6W 26MM	KL	645 004 2881	PLUG, 2P
R876	401 105 4512	MT- GLAZE 390 JA 1/16W	KP	645 008 7288	HOUSING PLUG 5P
R877	401 105 1016	MT- GLAZE 1.2K JA 1/16W	KQ	645 008 7264	HOUSING PLUG 3P
R878	401 105 0514	MT- GLAZE 1K JA 1/16W	KR- 1	645 008 4058	TERMI NAL PLUG
R880	401 105 4710	MT- GLAZE 39K JA 1/16W	KR- 2	645 008 4058	TERMI NAL PLUG
R881	401 105 0514	MT- GLAZE 1K JA 1/16W	K1001	645 005 5867	21- PIN SOCKET
			K1002	645 005 5867	21- PIN SOCKET
			PS601	408 013 3801	TH PTH451C262BF140M270
			SW1901	610 011 2698	SWIT CH, PUSH
			SW1902	610 011 2698	SWIT CH, PUSH
			SW1903	610 011 2698	SWIT CH, PUSH
			SW1904	610 011 2698	SWIT CH, PUSH
			SW501	610 011 2728	SWIT CH, LEVER 1P- 3T
			△ SW601	645 024 0607	PUSH SW POWER SDDFC3
			TP- A	645 008 4058	TERMI NAL PLUG
			TP- B	645 008 4058	TERMI NAL PLUG
			X121	645 028 1136	TRAP, C. TWO2B 5.5 & 6.5M
			X131A	421 007 8606	SAW F TSB5387P
			X132	421 008 8001	SAW F TSF5330U1
			X231	645 025 1122	XTAL 4.433619MHZ 16PF KSS
			X3451	645 024 7484	OSC, CRYSTAL 24.576MHZ
			X801	610 282 0201	XTAL. OSC 4.00MHZ 5MM
			Z101	610 282 9693	SHD. CASE EB6 6 CUTT+5HOLE
			Z102	610 282 9709	SHI ELD CASE C2HC- B
TRANSFORMER					
△ T431	610 000 1077	DRIVE TRANS			
△ T451	645 038 7616	TRANS, FLYBACK EB6 4X3 28			
△ T611	645 047 8024	TRANS 10735340P1 SMT4			
VARIABLE RESISTOR					
VR641	645 006 5514	VR, SEMI, 2.2K N			
MISCELLANEOUS					
A101	645 040 4528	TUNER, U/V			
A1901	645 028 1044	REMO REC SPS- 443- 1- E			
△ F601	423 022 2102	FUSE 250V 4.0A			
F601A	645 000 5077	HOLDER, FUSE			
F601B	645 000 5077	HOLDER, FUSE			
JS100	401 105 7919	MT- GLAZE 0.000 ZA 1/16W			
JS101	401 105 2716	MT- GLAZE 220 JA 1/16W			
JS102	401 105 7919	MT- GLAZE 0.000 ZA 1/16W			
JS116	401 105 7919	MT- GLAZE 0.000 ZA 1/16W			
JS3471	401 105 7919	MT- GLAZE 0.000 ZA 1/16W			
JS443	401 105 7919	MT- GLAZE 0.000 ZA 1/16W			

Ref. No.	Part No.	Description
1AA0B10H047B0 ASSY,PWB,HARMONICS EB6 AC COIL		
△ L1601	645 042 6735	CHOKE, ETQR42T004B PANA
MISCELLANEOUS		
△ K16H-1	645 008 4058	TERMI NAL PLUG
△ K16H-2	645 008 4058	TERMI NAL PLUG
1AA0B10E595B0 ASSY,PWB,CRT C2WBV CAPACITOR		
C702	403 074 5712	CERAM C 560P K 50V
C712	403 074 5712	CERAM C 560P K 50V
C722	403 074 5712	CERAM C 560P K 50V
C731	403 077 2728	CERAM C 1000P P 2K
C732	403 074 5712	CERAM C 560P K 50V
C733	610 237 1000	PI PE CORE
C735	403 281 1108	ELECT 22U M 250V
C751	403 201 5011	ELECT 330U M 16V
DIODE		
D701	407 012 4416	DI ODE 1SS133-T-77
D711	407 012 4416	DI ODE 1SS133-T-77
D721	407 012 4416	DI ODE 1SS133-T-77
D751	407 012 4416	DI ODE 1SS133-T-77
COIL		
L701	645 007 9856	PEAKING COIL 220UH K
L711	645 007 9856	PEAKING COIL 220UH K
L712	645 007 9856	PEAKING COIL 220UH K
TRANSISTOR		
Q701	405 041 6507	TR 2SC2621-D-RA
Q711	405 041 6507	TR 2SC2621-D-RA
Q721	405 041 6507	TR 2SC2621-D-RA
Q740	406 007 1901	TR JC556A
Q751	406 007 1901	TR JC556A
RESISTOR		
R702	401 025 7429	CARBON 220 JA 1/6W
△ R704	401 065 4604	OXIDE-MT 12K JA 2W
R705	401 009 6622	CARBON 3.3K JA 1/2W
R712	401 025 7429	CARBON 220 JA 1/6W
△ R714	401 065 4604	OXIDE-MT 12K JA 2W
R715	401 009 6622	CARBON 3.3K JA 1/2W
R722	401 025 7429	CARBON 220 JA 1/6W
△ R724	401 065 4604	OXIDE-MT 12K JA 2W
R725	401 009 6622	CARBON 3.3K JA 1/2W
R741	401 024 9325	CARBON 1K2 JA 1/6W 26MM
R742	401 027 2620	CARBON 5K6 JA 1/6W
R744	401 027 5225	CARBON 680 JA 1/6W
R752	401 024 7430	CARBON 10K JA 1/6W
R753	401 024 7430	CARBON 10K JA 1/6W
R756	401 026 9620	CARBON 470 JA 1/6W 26MM
R758	401 026 9620	CARBON 470 JA 1/6W 26MM
R759	401 026 9620	CARBON 470 JA 1/6W 26MM
MISCELLANEOUS		
K7D1	645 008 4058	TERMI NAL PLUG
K7M	645 008 4058	TERMI NAL PLUG
K7P	645 008 7288	HOUSING PLUG 5P
K7Q	645 008 7264	HOUSING PLUG 3P
△ K701	645 031 7699	CRT SKT. HPS-014103

Ref. No.	Part No.	Description
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All information in this manual is correct at the start of production. Sanyo reserves the right to modify components and procedures in order to comply with their continuous improvement policy.



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