

SPECIFICATIONS

1. PICTURE TUBE

Size	: 17 inch (Flat Square Tube)
Deflection Angle	: 90°
Neck Diameter	: 29.1mm
Transmission	: 46%
Dot Pitch	: 0.26mm
Face Treatment	: AR-ASC (Anti-Reflection and Anti-Static Coating)
Low Radiation	: MPR-II, TCO-95

2. SIGNAL

2-1. Horizontal & Vertical Sync

- 1) Input Voltage Level : Low=0~1.2V, High=2.5~5.5V
- 2) Sync Polarity : Positive or Negative
- 3) Composite Sync Signal
 - Vertical Sync Width : 1H~10H.
 - Serration Pulse : NON, 0.5H, 1H, EX-OR
 - Equalize Pulse : Max 5H
 - * REMARK : H=Horizontal Period
- 4) SOG (Sync On Green)

2-2. Video Input Signal

- 1) Voltage Level : 0 ~ 0.7 Vp-p
 - a) Color 0, 0 : 0 Vp-p
 - b) Color 7, 0 : 0.467 Vp-p
 - c) Color 15, 0 : 0.7 Vp-p
- 2) Input Impedance : 75 Ω
- 3) Video Color : R, G, B Analog
- 4) Signal Format : Refer to the Timing Chart

2-3. Signal Connector

15-pin D-Sub Connector

2-4. Scanning Frequency

Horizontal	: 30 ~ 100kHz
Vertical	: 50 ~ 200Hz

3. POWER SUPPLY

3-1. Power Range

AC 100~264V (Free Voltage), 50/60Hz, 2.0A Max.

3-2. Power Consumption

MODE	H/V SYNC	POWER CONSUMPTION	LED COLOR
NORMAL (ON)	ON/ON	less than 130 W	GREEN
STAND-BY	OFF/ON	less than 8 W	ORANGE
SUSPEND	ON/OFF	less than 8 W	
OFF	OFF/OFF	less than 3 W	ORANGE
FAULT	OUT OF RANGE	less than 3 W	ORANGE

4. DISPLAY AREA

- 4-1. Active Video Area : 310X230 mm (12.20"X9.06")
(Available for Full Screen)
- 4-2. Display Color : Full Colors
- 4-3. Display Resolution : 1600X1200 / 80Hz
(Non-Interlace)
- 4-4. Video Bandwidth : 203MHz

5. ENVIRONMENT

- 5-1. Operating Temperature: 15°C ~ 30°C (59°F ~ 86°F)
(Ambient)
- 5-2. Relative Humidity : 8%~ 80%
(Non-condensing)
- 5-3. Altitude : 10,000 ft

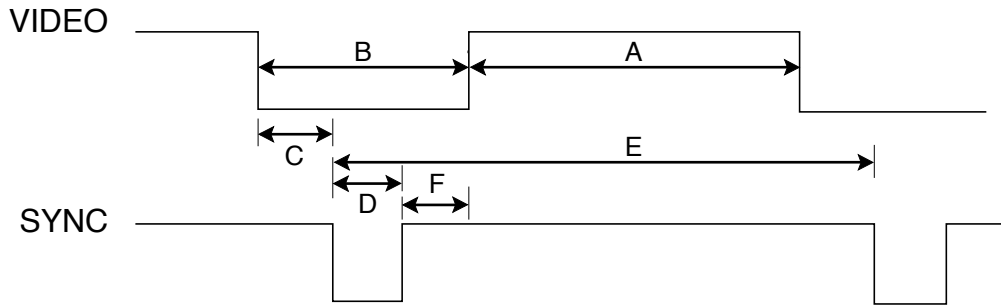
6. DIMENSIONS (with TILT/SWIVEL)

Width	: 416mm (16.38 inch)
Depth	: 440mm (17.32 inch)
Height	: 432mm (17.01 inch)

7. WEIGHT (with TILT/SWIVEL)

Net Weight	: 18.0kg (39.68 lbs.)
Gross Weight	: 21.4kg (47.18 lbs.)

TIMING CHART

[illegible]

ADJUSTMENT

GENERAL INFORMATION

All adjustment are thoroughly checked and corrected when the monitor leaves the factory, but sometimes several adjustments may be required.

Adjustment should be following procedure and after warming up for a minimum of 30 minutes.

- Alignment appliances and tools.
 - IBM compatible PC.
 - Programmable Signal Generator.
(eg. VG-819 made by Astrodesign Co.)
 - EPROM or EEPROM with saved each mode data.
 - Alignment Adaptor and Software.
 - Digital Voltmeter.
 - White Balance Meter.
 - Luminance Meter.
 - High-voltage Meter.

AUTOMATIC AND MANUAL DEGAUSSING

The degaussing coil is mounted around the CDT so that automatic degaussing when turn on the monitor. But a monitor is moved or faced in a different direction, become poor color purity cause of CDT magnetized, then press  (DEGAUSSING) on the OSD menu.

ADJUSTMENT PROCEDURE & METHOD

- Install the cable for adjustment such as Figure 1 and run the alignment program on the DOS for IBM compatible PC.
- Set external Brightness and Contrast volume to max position.

1. Adjustment for B⁺ Voltage.

- 1) Display cross hatch pattern at Mode 12.
- 2) Adjust C951 + voltage to 190V±0.5V with **VR901**.

2. Adjustment for High-Voltage.

- 1) Display cross hatch pattern at Mode 12.
- 2) Adjust CDT Anode voltage to 26kV±0.5kV with **VR501**.

3. Adjustment for Horizontal Raster Center.

- 1) Display cross hatch pattern at Mode 10.
- 2) Adjust the raster should be center of the screen with SC701.

4. Adjustment for Factory Mode (Preset Mode).

- 1) Display cross hatch pattern at Mode 10.
- 2) Run alignment program for 790SC, 795SC or CF795 on the IBM compatible PC.
- 3) EEPROM→2408_INIT → Y(Yes) command.
- 4) EEPROM → ALL CLEAR → Y(Yes) command.
- 5) Power button of the monitor turn off → turn on.
- 6) COMMAND → START → Y(Yes) command.
- 7) DIST. ADJ. → TILT command.
- 8) Adjust tilt as arrow keys to be the best condition.
- 9) Adjust H-SIZE as arrow keys to max of the screen.
- 10) DIST. ADJ. → BALANCE command.
- 11) Adjust balance of side-pincushion as arrow keys to be the best condition.
- 12) DIST. ADJ. → BALANCE command.
- 13) Adjust parallelogram as arrow keys to be the best condition.
- 14) DIST. ADJ. → FOS. ADJ command.
- 15) Adjust H-SIZE as arrow keys to 310±2mm.
- 16) Adjust H-POSITION as arrow keys to center of the screen.
- 17) Adjust V-SIZE as arrow keys to 230±2mm.
- 18) Adjust V-POSITION as arrow keys to center of the screen.
- 19) Adjust S-PCC (Side-Pincushion) as arrow keys to be the best condition.
- 20) Adjust TRAPEZOID as arrow keys to be the best condition.
- 21) Display from Mode 2 to Mode 12 and repeat above from number 14) to 20).
- 22) PRESET EXIT → Y (Yes) command.

5. Adjustment for White Balance and Luminance.

- 1) Set the White Balance Meter.
- 2) Press the  (DEGAUSSING) on the OSD menu for demagnetization of the CDT.
- 3) Display color 0,0 pattern at Mode 12.
- 4) COLOR ADJ. → LUMINANCE command of the alignment program.
- 5) Set Bright and Contrast to max position.
- 6) COLOR ADJ. → BIAS ADJ. command of the alignment program.
- 7) Check whether blue color or not at R-BIAS and G-BIAS to min position and B-BIAS to 130 (decimal) position. If it's not blue color, the monitor must repair.

- 8) Adjust Screen control on the FBT to $0.1 \pm 0.02 \text{ FL}$ of the raster luminance.
- 9) Adjust R-BIAS and G-BIAS command to $x=0.281 \pm 0.006$ and $y=0.311 \pm 0.006$ on the White Balance Meter with PC arrow keys.
- 10) Adjust SUB-Brightness command to $0.5 \pm 0.1 \text{ FL}$ of the raster luminance.
- 11) Display color 15,0 box pattern (70x70mm) at Mode 12.
- 12) Set Bright and Contrast to max position.
- 13) DRIVE ADJ command.
- 14) Set B-DRIVE to 100 (decimal) at DRIVE of the alignment program.
- 15) Adjust R-DRIVE and G-DRIVE command to white balance $x=0.281 \pm 0.003$ and $y=0.311 \pm 0.003$ on the White Balance Meter with PC arrow keys.

- 16) Adjust SUB-CONTRAST command to $51 \pm 1 \text{ FL}$ of the color 15,0 box pattern (70x70mm) luminance at Mode 12.
- 17) Display color 15,0 full white patten at Mode 12.
- 18) COLOR ADJ. → LUMINANCE → ABL command.
- 19) Adjust ABL to $34 \pm 1 \text{ FL}$ of the luminance.
- 20) Exit from the program.

6. Adjustment for Focus.

- 1) Set the Brightness and Contrast to max position.
- 2) Display H character in full screen at Mode 8.
- 3) Adjust two Focus control on the FBT that focus should be the best condition.

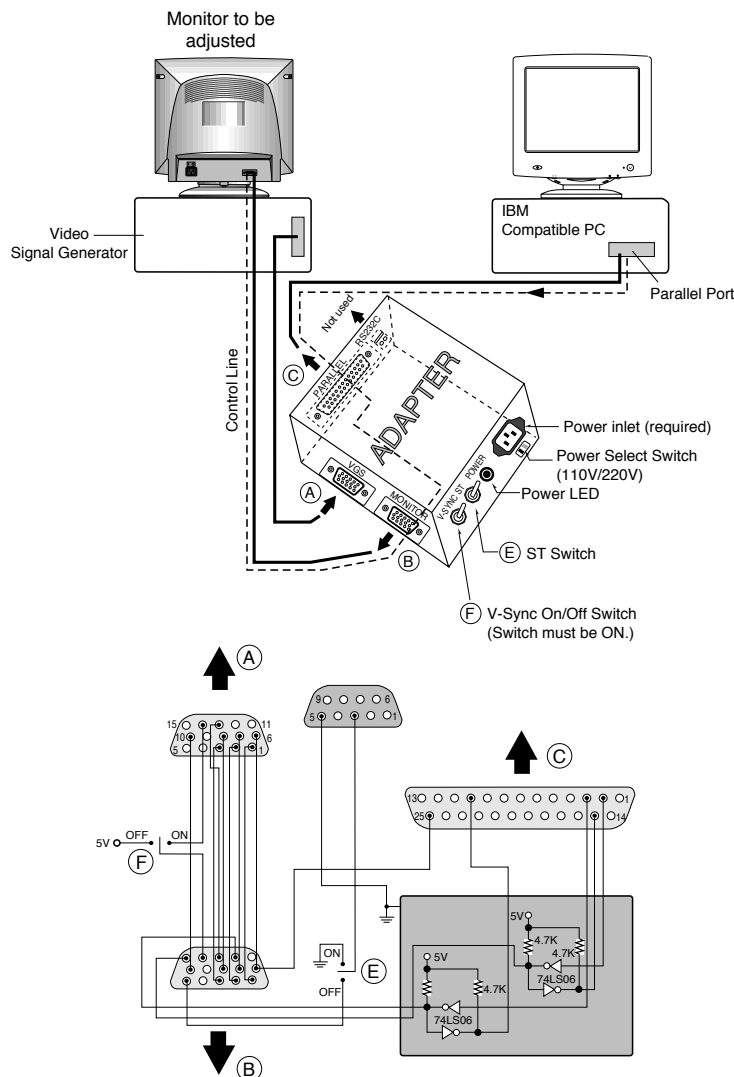
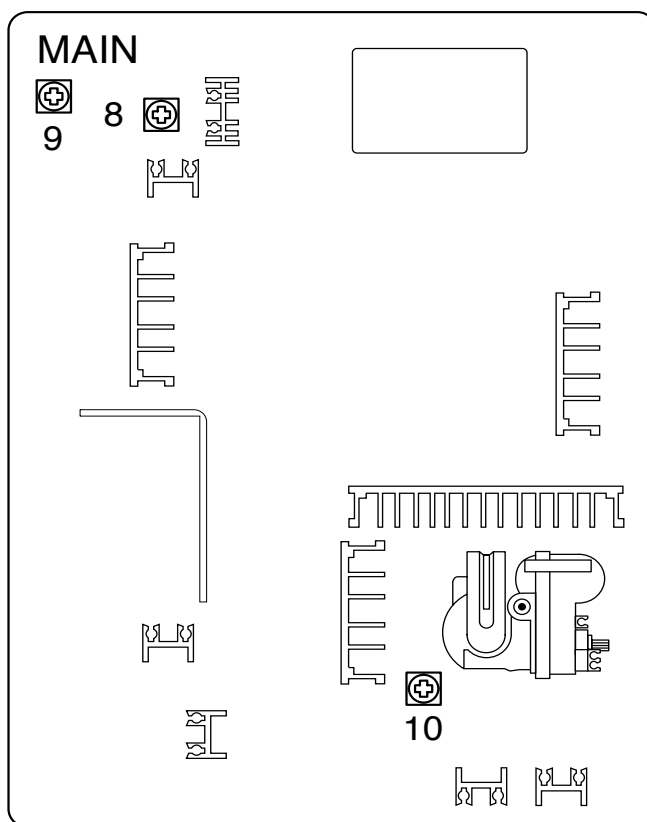
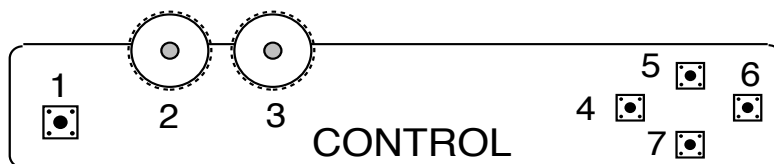
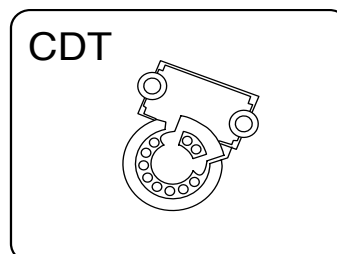
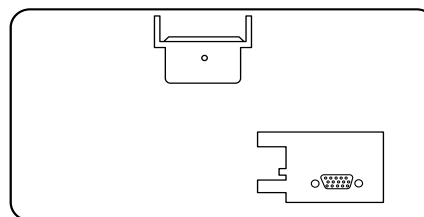


Figure 1. Cable Connection

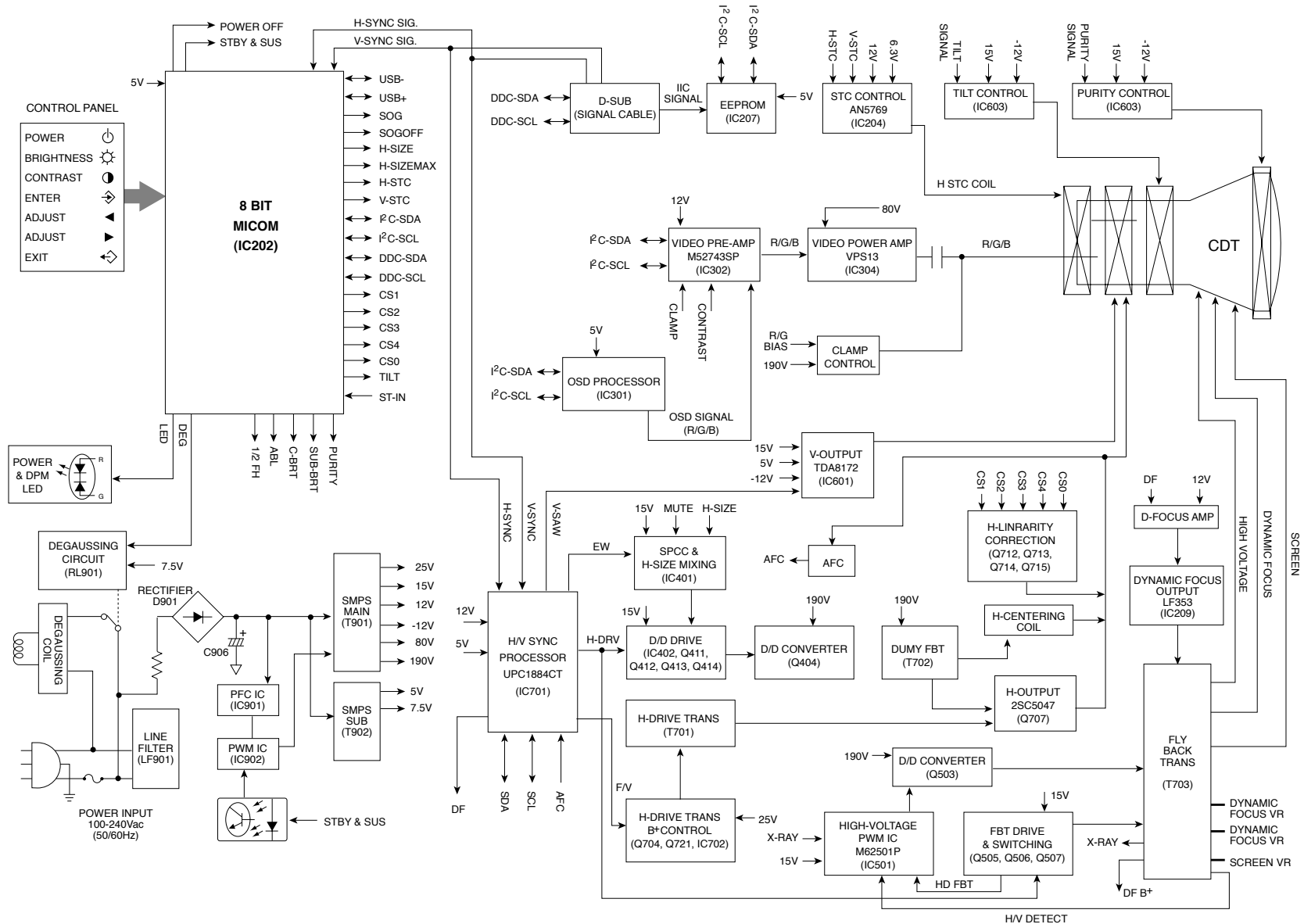
CONTROL LOCATIONS



INTERFACE



NO.	Ref. No.	Control Function
1	SW101	POWER BUTTON
2	VR102	CONTRAST
3	VR101	BRIGHTNESS
4	SW105	OSD SELECT/ADJUSTMENT (L)
5	SW103	EXIT BUTTON
6	SW104	OSD SELECT/ADJUSTMENT(R)
7	SW102	ENTER BUTTON
8	VR901	B ⁺ ADJUSTMENT
9	VR651	TCO ADJUSTMENT
10	VR501	HIGH-VOLTAGE ADJUSTMENT



DESCRIPTION OF BLOCK DIAGRAM

1. Line Filter & Associated Circuit.

This is used for suppressing noise of power input line flowing into the monitor and/or some noise generated in this monitor flowing out through the power input line.

That is to say, this circuit prevents interference between the monitor and other electric appliances.

2. Degauss Circuit & Coil.

The degauss circuit consists of the degaussing coil, the PTC (Positive Temperature Coefficient) thermistor (TH902), and the relay (RL901). This circuit eliminates abnormal color of the screen automatically by degaussing the slot mask in the CDT when turn on the power switch.

When you need to degauss while using the monitor, select  (DEGAUSS) in the ETC on the OSD menu.

3. SMPS (Switching Mode Power Supply).

This circuit works with power of 110-240Vac (50/60Hz).

The operation procedure is as follows:

- 1) AC input voltage is rectified and smoothed by the bridge diode (D901) and the capacitor (C906).
- 2) The rectified voltage (DC voltage) is applied to the primary coil of the transformer (T901, T902) and PFC IC (IC901).
- 3) The PFC (Power Factor Correction) IC (IC901) corrects power factor caused by different between current phase and voltage phase.
- 4) The control IC (IC902) generates switching pulse to turn on and off the primary coil of the transformer (T901) repeatedly.
- 5) Depending on the turn ratio of the transformer, the secondary voltages appear at the secondary coil of the transformer (T901).
- 6) These secondary voltages are rectified by each diode (D921, D922, D924, D925, D926) and operate the other circuits. (Deflection, Video Amplifier, etc.)
- 7) The switching IC (IC903) controls input-pulse-width and generates secondary voltages by sub-transformer (T902).

4. Display Power Management Circuit.

This circuit control power consumption of the monitor by detecting H and V sync signal. There are stand-by and suspend mode. When no horizontal or vertical sync signal input, the circuit consists of Q903 and IC916 becomes stand-by and suspend mode. It's power consumption is below 8W.

5. X-ray Protection.

This circuit detects the rectified DC voltage comes from the FBT pin 4. If the high voltage of the FBT reaches up to about 28kV (abnormal state), high voltage control PWM IC (IC501) detects it. And PWM IC (IC501) prevent output voltage to the gate of high-voltage-D/D-convert-transistor (Q503). It stops B⁺ voltage supplied to the FBT (T703), and high voltage is not be generated, (In the normal state, the high voltage is about 26kV.)

6. Micom (Microprocessor) Circuit.

The operating procedure of Micom (Microprocessor) and its associated circuit is as follows:

- 1) H and V sync signal is supplied from the D-Sub to the Micom (IC202).
- 2) The Micom (IC202) distinguishes polarity and frequency of Hand V sync.
- 3) The Micom controls each OSD function signals. (H-size, H-position, V-size, etc.)
- 4) The controlled data of each mode is stored in itself. User can adjust screen condition by each OSD function. The data of the adjust screen condition is stored automatically.

7. Horizontal and Vertical Synchronous Processor.

This circuit generates the horizontal drive pulse and the vertical drive pulse by taking sync-signal from the D-SUB (P202). This circuit consists of the μ PC1884CT (IC701) and the associated circuit.

8. Oscillating Circuit for D/D Converter.

This circuit generates the saw-tooth wave which has the horizontal period by taking the output of the μ PC1884CT (IC701).

9. D/D (DC to DC) Converter.

This circuit supplies DC voltage to the horizontal deflection output circuit by decreasing DC 190V which is the secondary voltage of the SMPS in accordance with the input horizontal sync signal.

10. Side-Pincushion Correcting Circuit.

This circuit improves the Side-pincushion of the screen by mixing east-west wave to the output of the horizontal deflection D/D converter which is used for the supply voltage source (B⁺) of the deflection circuit.

11. D/D Drive & Convert Circuit.

This circuit is used for supplying B^+ voltage to horizontal deflection output transistor (Q707). This circuit makes to add side-pincushion correcting signal to B^+ voltage.

12. Horizontal Deflection Output Circuit.

This circuit makes the horizontal deflection by supplying the saw-tooth current to the horizontal deflection yoke.

13. High Voltage Output & FBT (Flyback Transformer).

The high voltage output circuit is used for generating pulse wave to the primary coil of the FBT (Flyback Transformer (T703)). A boosted voltage (about 26kV) appears at the secondary of the FBT and it is supplied to the anode of the CDT.

And there are another output voltages such as the dynamic focus voltage.

14. H-Linearity Correction Circuit.

This circuit corrects the horizontal linearity for each horizontal sync frequency.

15. H-Raster Centering Circuit.

This circuit makes the back raster stay in the center of the screen by selecting the switch (SC701).

16. Vertical Output Circuit.

This circuit takes the vertical ramp wave from the UPC1884CT (IC701) and performs the vertical deflection by supplying the saw-tooth wave current from the TDA8172 (IC601) to the vertical deflection yoke.

17. Dynamic Focus Output Circuit.

This circuit takes H and V parabola wave from the UPC1884CT (IC701), and amplifies these waves to offer to the FBT (T703).

18. H & V Blanking and Brightness Control.

This circuit eliminates the retrace line by supplying a negative pulse to the G1 of the CDT. The brightness control circuit is used to control of the screen brightness by changing the DC level of G1.

19. Image Rotation (Tilt) Circuit.

This circuit corrects the tilt of the screen by supplying the image rotation signal to the tilt coil which is attached to the CDT near the deflection.

20. Earth Magnetic Correction (purity) Circuit.

This circuit corrects the purity of the screen by supplying the purity signal to the purity coil which is attached to the CDT near the front.

21. Static Convergence Control Circuit.

This circuit corrects the convergence of the screen by supplying the convergence signal to the 4H (STC) coil which is attached to the CDT near the deflection.

22. Moiré Reduction Circuit

This circuit reduce interference between the periodical display pattern and the CDT's slot (or dot).

The positions of every other one dot video signal beams (red, green, and blue beam) are shifted finely, thus reducing interference.

23. OSD Circuit.

This circuit is used for performing the OSD (On-Screen-Display) function.

When a user selects the OSD Select/Adjustment control, the adjustment status displays on the screen.

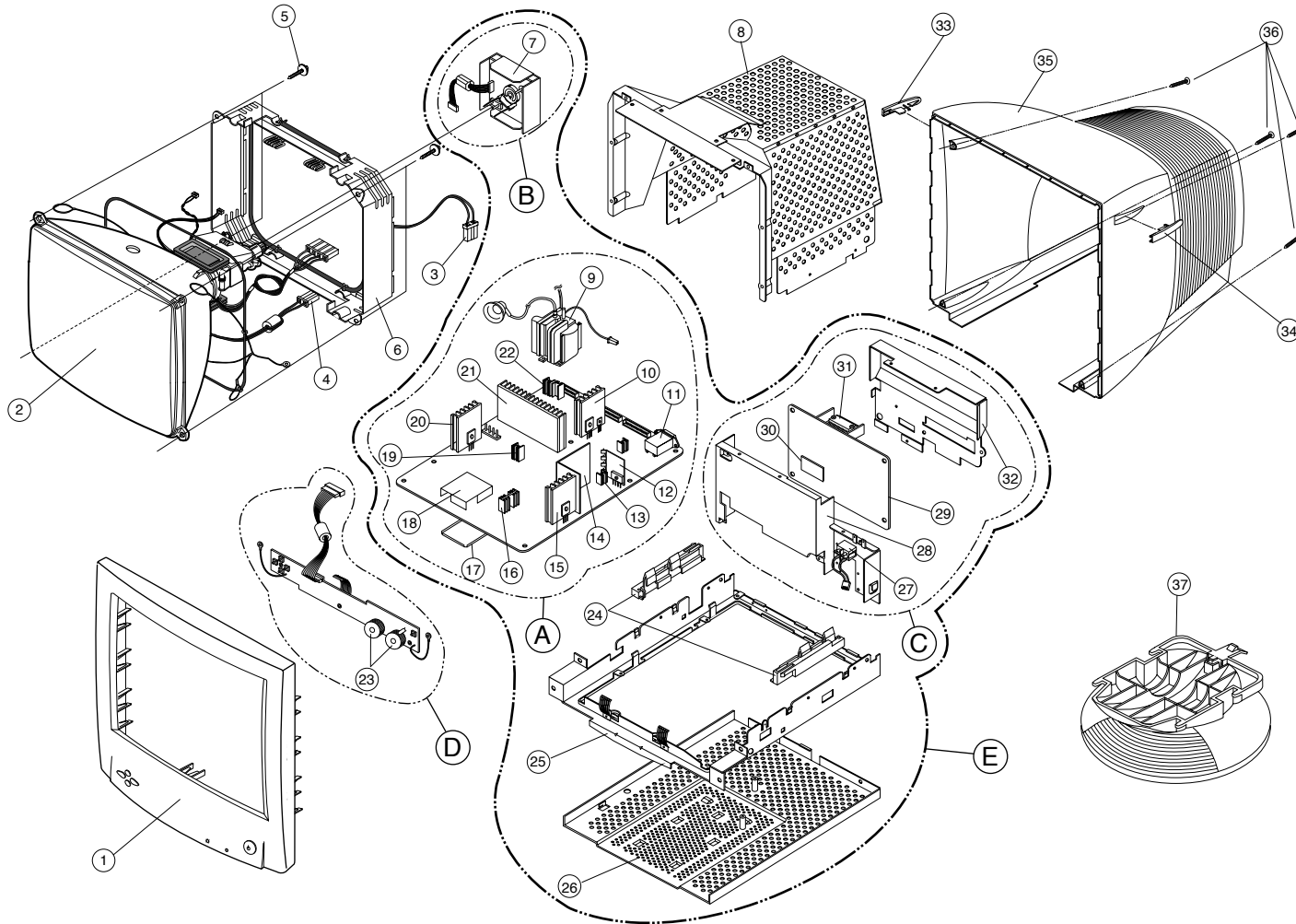
24. Video Pre-Amp Circuit.

This circuit amplifies the analog video signal from 0-0.7V to 0-4V. This circuit is operated by taking the clamp, R, G, B drives, and contrast signals from the Micom (IC202).

25. Video Output Amp Circuit.

This circuit amplifies the video signal which comes from the video pre-amp circuit and amplified video signal is applied to the CDT cathode.

EXPLODED VIEW

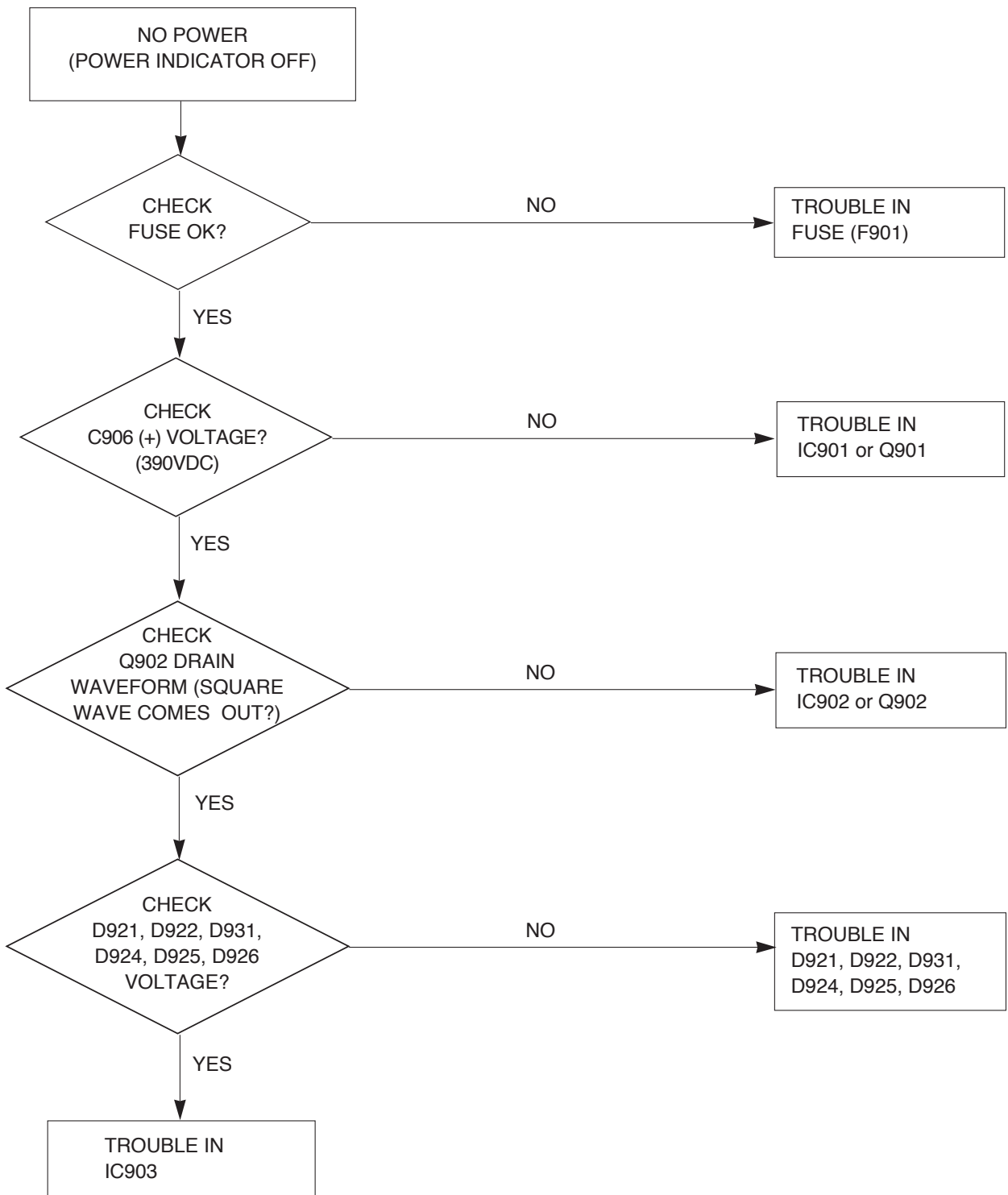


EXPLODED VIEW PARTS LIST

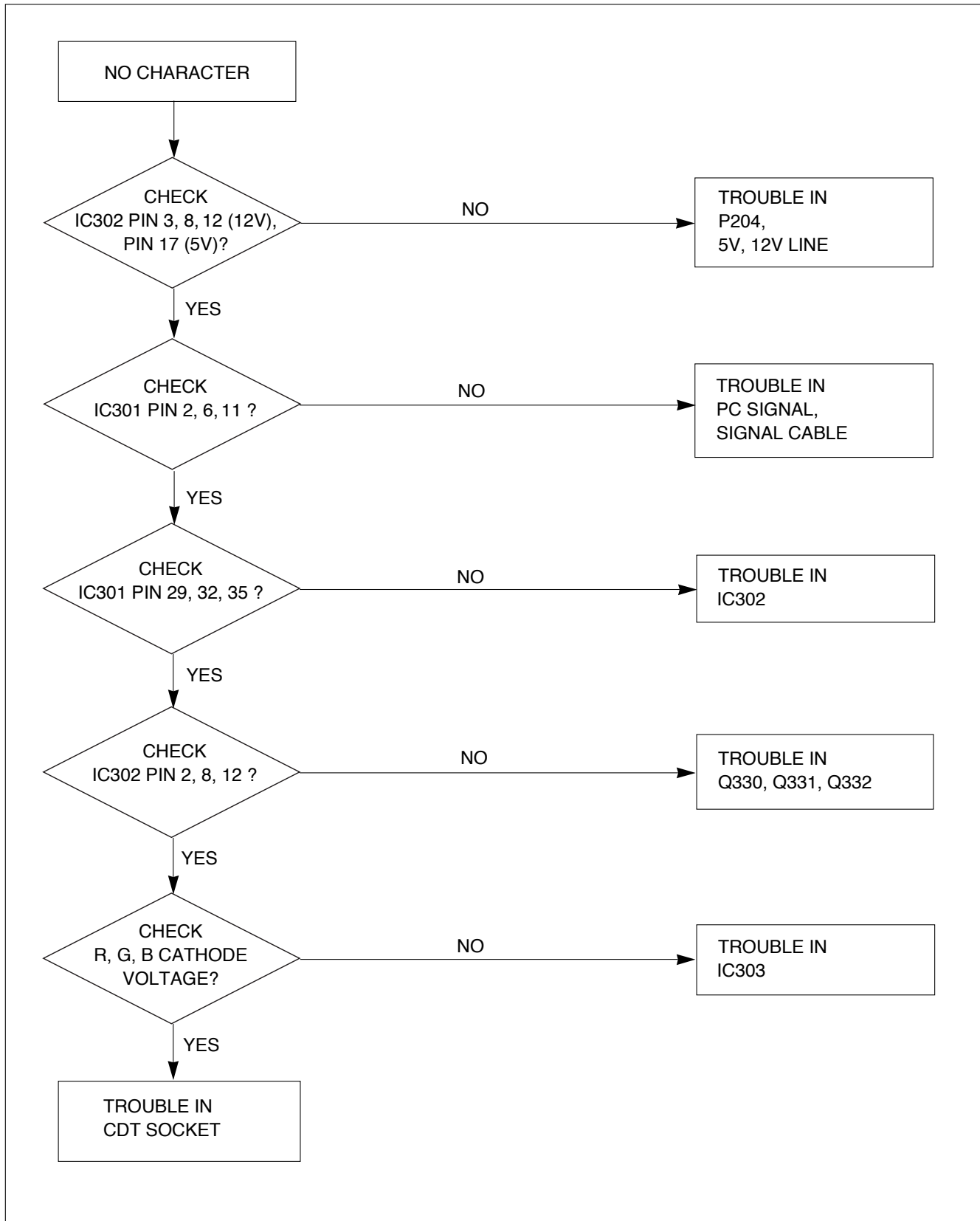
Ref. No.	Part No.	Description	Q'ty	Material
1	3091TKC022E	CABINET ASS'Y, LG LOGO	1	LGC LUPOY UL94-5V
	3091TKC002F	CABINET ASS'Y, GoldStar LOGO		LGC ABS AF303G
	3091TKC022J	CABINET ASS'Y, NO-BRAND		GE PLASTIC SEA2
	6318TH1706A	CDT, M41KSX683X68, HITACHI		
2	6140TC3001A	DEGAUSSING COIL	1	
3	170-128C	CDT GROUND WIRE	1	
4	339-002H	SCREW, PHP+5x20+GW18	4	
5	4951TKS028D	FRAME ASS'Y	1	SBHG1-A
6	4814TKK049A	SHIELD, CDT	1	SBHG1-A
7	4815TKT003C	SHIELD, TOP	1	SPTE-C (t=0.3)
8	6174T13003C	FBT, Y265382A	1	
9	407-T98P	PLATE, HEAT SINK FOR Q503, Q507	1	AL
10	381-228E	AC SOCKET	1	
11	407-937C	PLATE, HEAT SINK FOR D901	1	TERNE SHEET
12	407-T68B	PLATE, HEAT SINK FOR IC903	1	AL
13	4920TKP026B	PLATE, HEAT SINK FOR Q901, D902	1	AL
14	4920TKC016B	PLATE, HEAT SINK FOR Q902	1	AL
15	407-S29B	PLATE, HEAT SINK FOR IC911	1	AL
16	4814TKK052A	IC SHIELD, BOTTOM	1	SPTE-C (t=0.3)
17	4814TKK051A	IC SHIELD, TOP	1	SPTE-C (t=0.3)
18	407-T68D	PLATE, HEAT SINK FOR Q712	4	AL
19	4920TKC016C	PLATE, HEAT SINK FOR IC601	1	AL
20	4920TKC003B	PLATE, HEAT SINK FOR D714, Q404, Q707	1	AL
21	407-T68Q	PLATE, HEAT SINK FOR Q515, Q516	2	AL
22	4940TKC008B	KNOB, BRIGHT & CONTRAST	2	LGC ABS 303S UL94-V0
23	4810TKK065A	BRACKET PCB SUPPORTER	2	LGC ABS 303S UL94-V0
24	4950TKK052A	METAL, MAIN BRACKET	1	SBHG1-A
25	4950TKS074B	BOTTOM SHIELD	1	SBHG1-A
26	6601TZZ001A	SWITCH ASS'Y	1	
27	4814TKV015A	FRONT SHIELD, INTERFACE BOARD	1	SBHG1-A
28	6871TCH005A	PCB ASS'Y, INTERFACE	1	SBHG1-A
29	327-037E	SHEET RUBBER	1	RUBBER
30	407-T76A	PLATE, HEAT SINK FOR IC303	1	AL
31	4814TKV016A	REAR SHIELD, INTERFACE BOARD	1	AL
32	3550TKK016D	COVER, SCREW(L)	1	LGC ABS 303S UL94-V0
33	3550TKK016C	COVER, SCREW(R)	1	LGC ABS 303S UL94-V0
34	3809TKC011D	BACK COVER	1	LGC LUPOY UL94-5V
35	332-122B	SCREW, TP1+M4x16	4	LGC ABS AF303G
36	3043TKK029C	TILT SWIVEL ASS'Y	1	GE PLASTIC SEA2
37	3043TKK029C	TILT SWIVEL ASS'Y	1	LGC HIPS 60HR (BASE) LGC LUPOY UL94-5V(TOP)
A	6871TMT044A	PCB ASS'Y, MAIN BOARD TOTAL	1	
B	6871TVT043A	PCB ASS'Y, CDT BOARD TOTAL	1	
C	6871TCT006A	PCB ASS'Y, INTERFACE BOARD TOTAL	1	
D	6871TST051B	PCB ASS'Y, CONTROL BOARD	1	
E	3313T17024	MAIN CHASSIS ASS'Y TOTAL	1	

TROUBLESHOOTING GUIDE

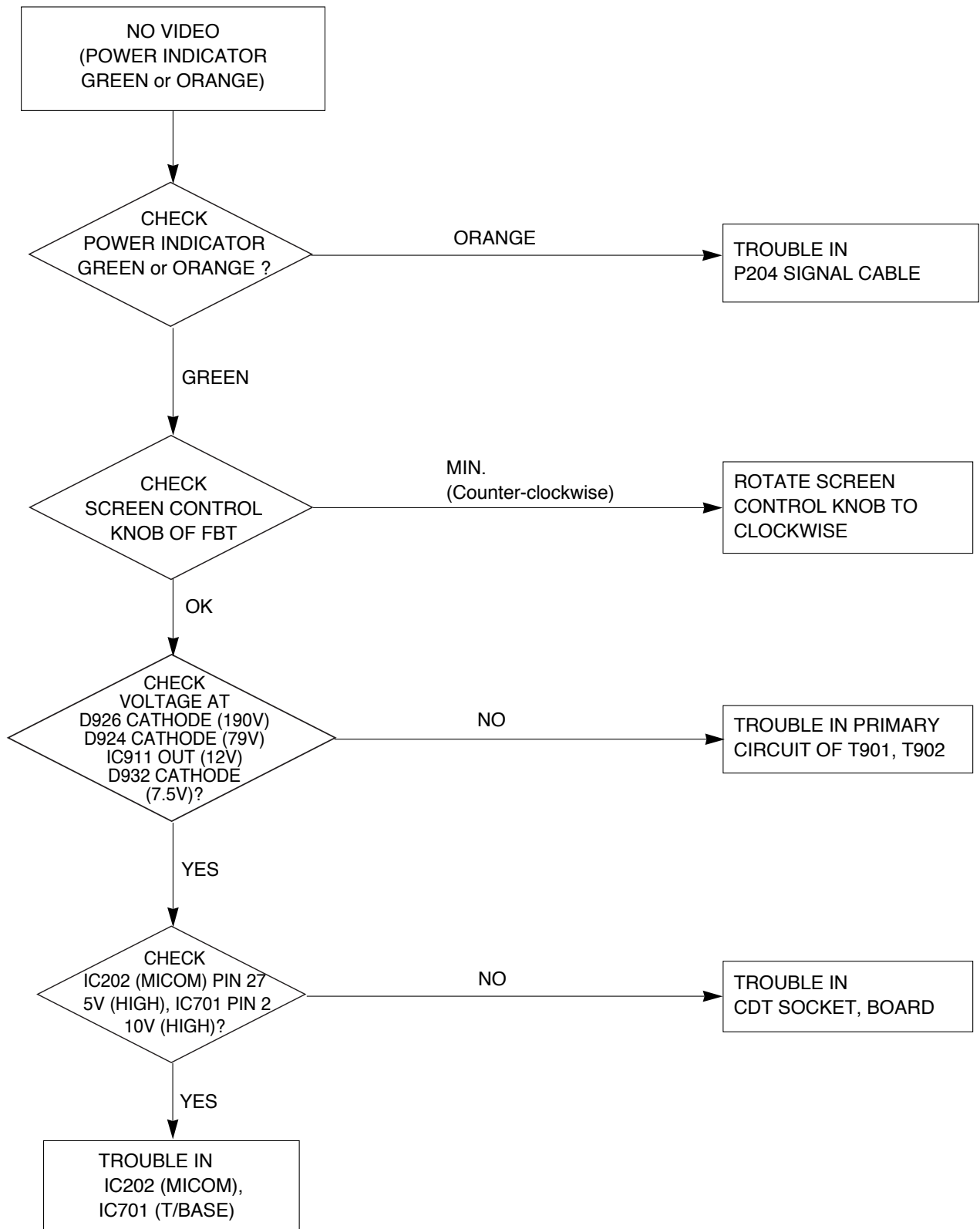
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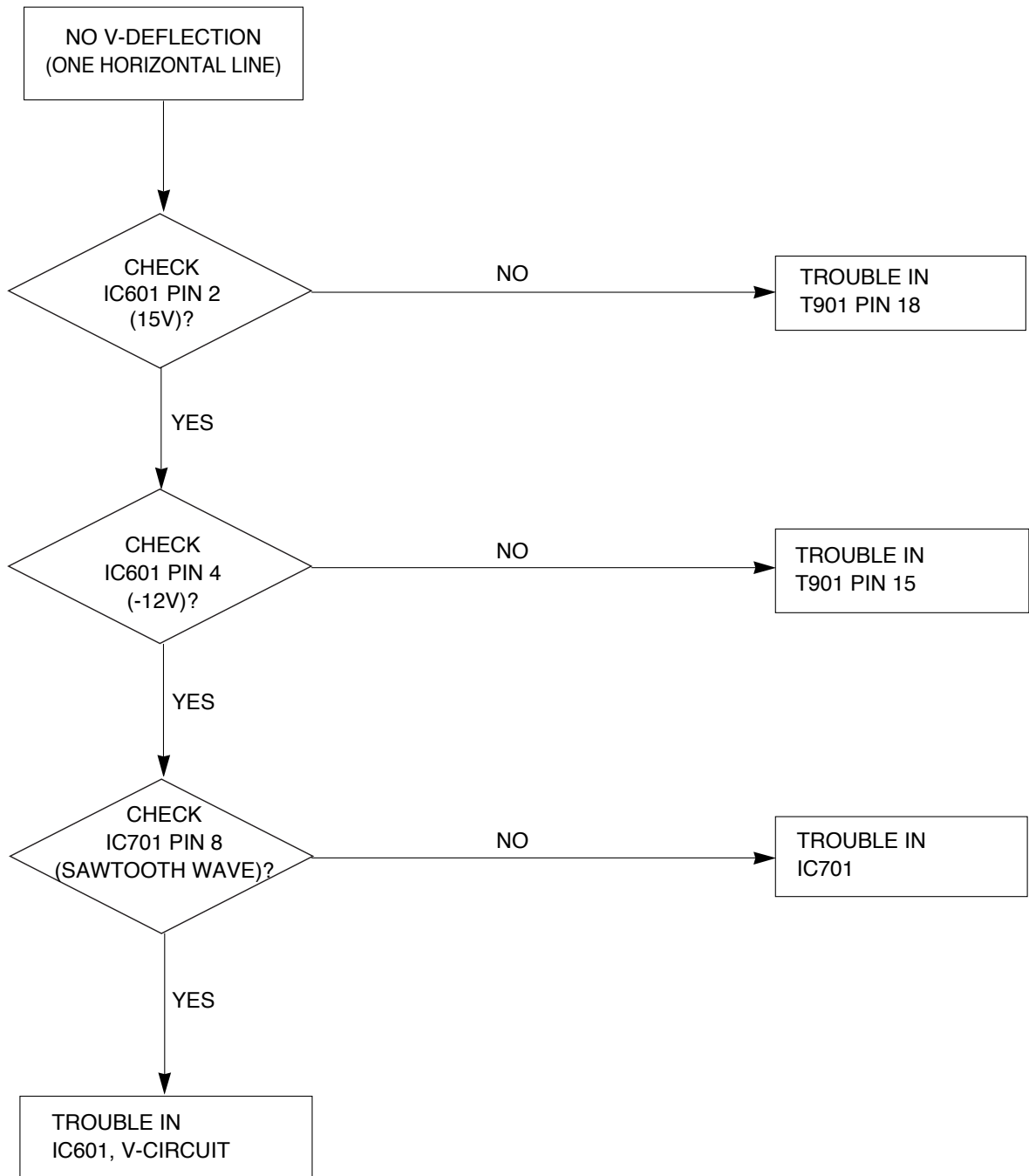
2. NO CHARACTER



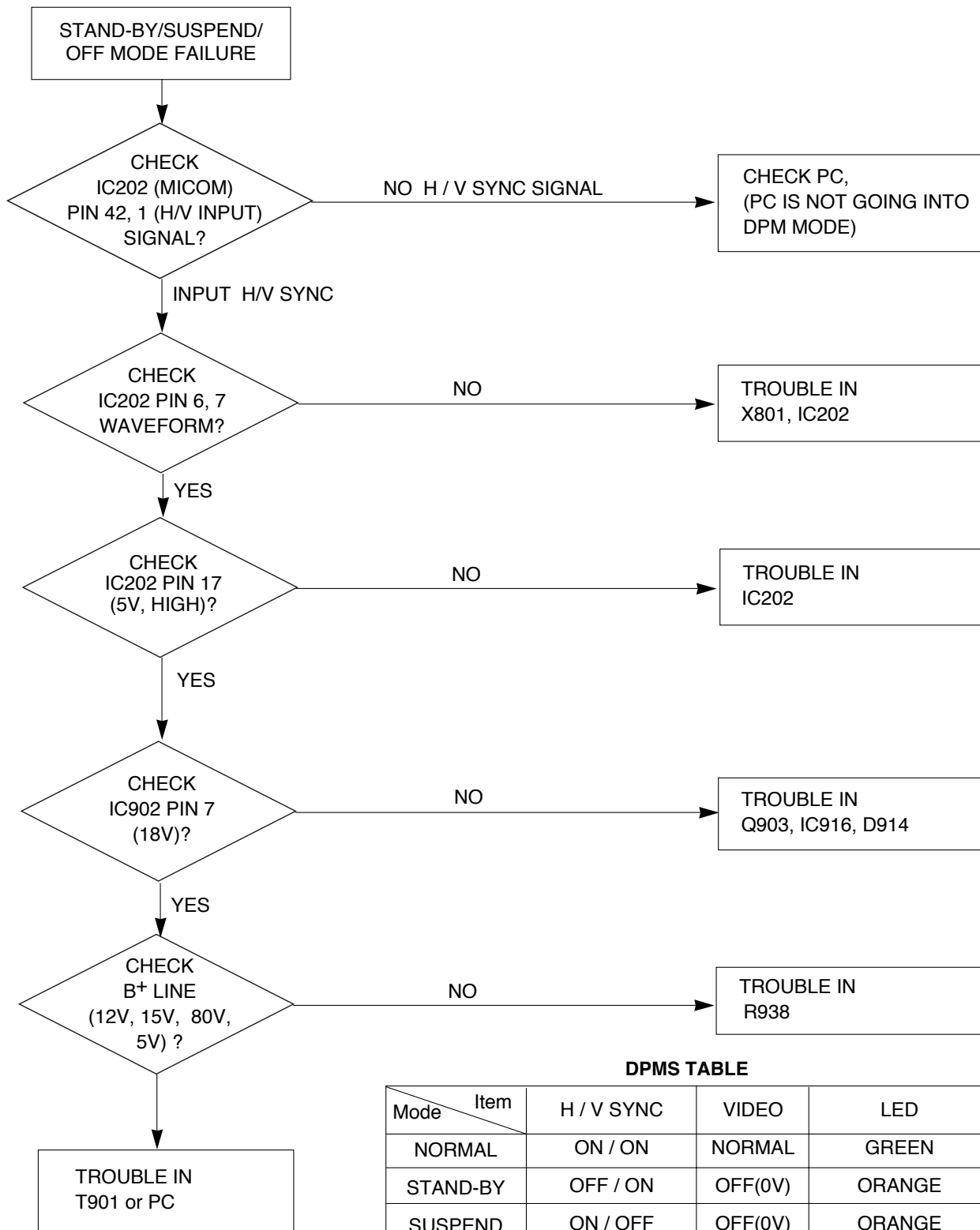
3. NO RASTER



4. NO VERTICAL DEFLECTION



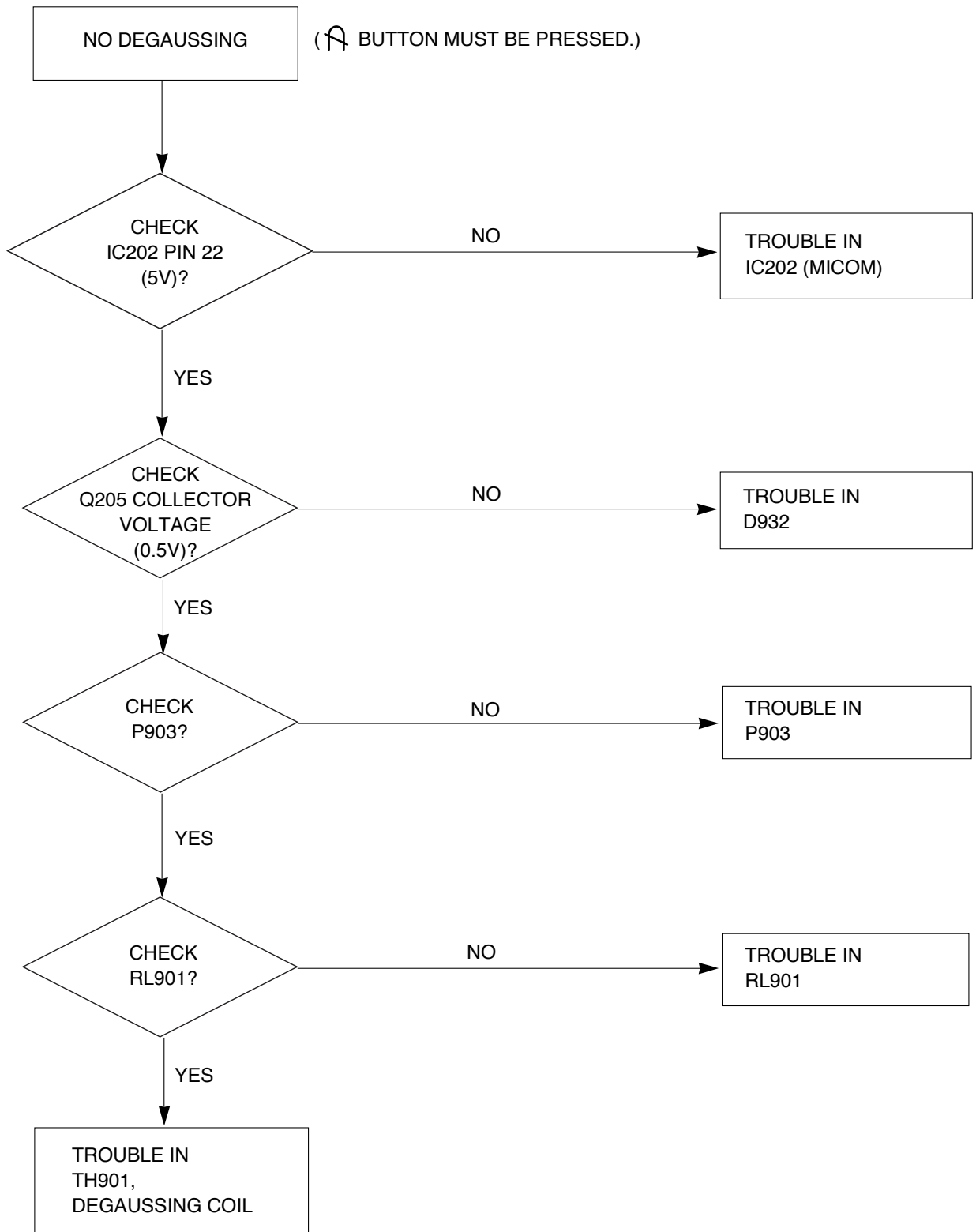
5. TROUBLE IN DPM



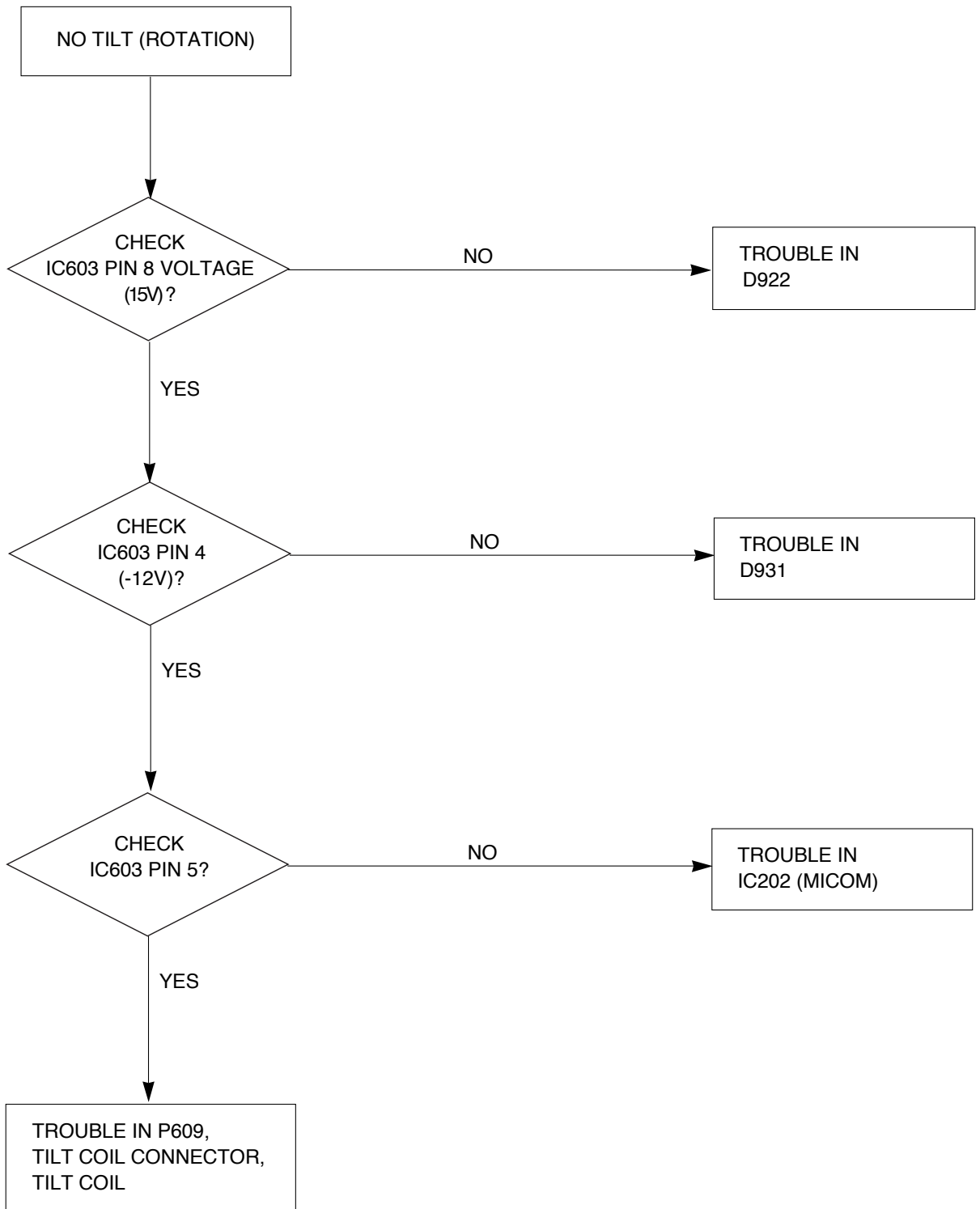
DPMS TABLE

Mode \ Item	H / V SYNC	VIDEO	LED
NORMAL	ON / ON	NORMAL	GREEN
STAND-BY	OFF / ON	OFF(0V)	ORANGE
SUSPEND	ON / OFF	OFF(0V)	ORANGE
OFF	OFF / OFF	OFF(0V)	ORANGE

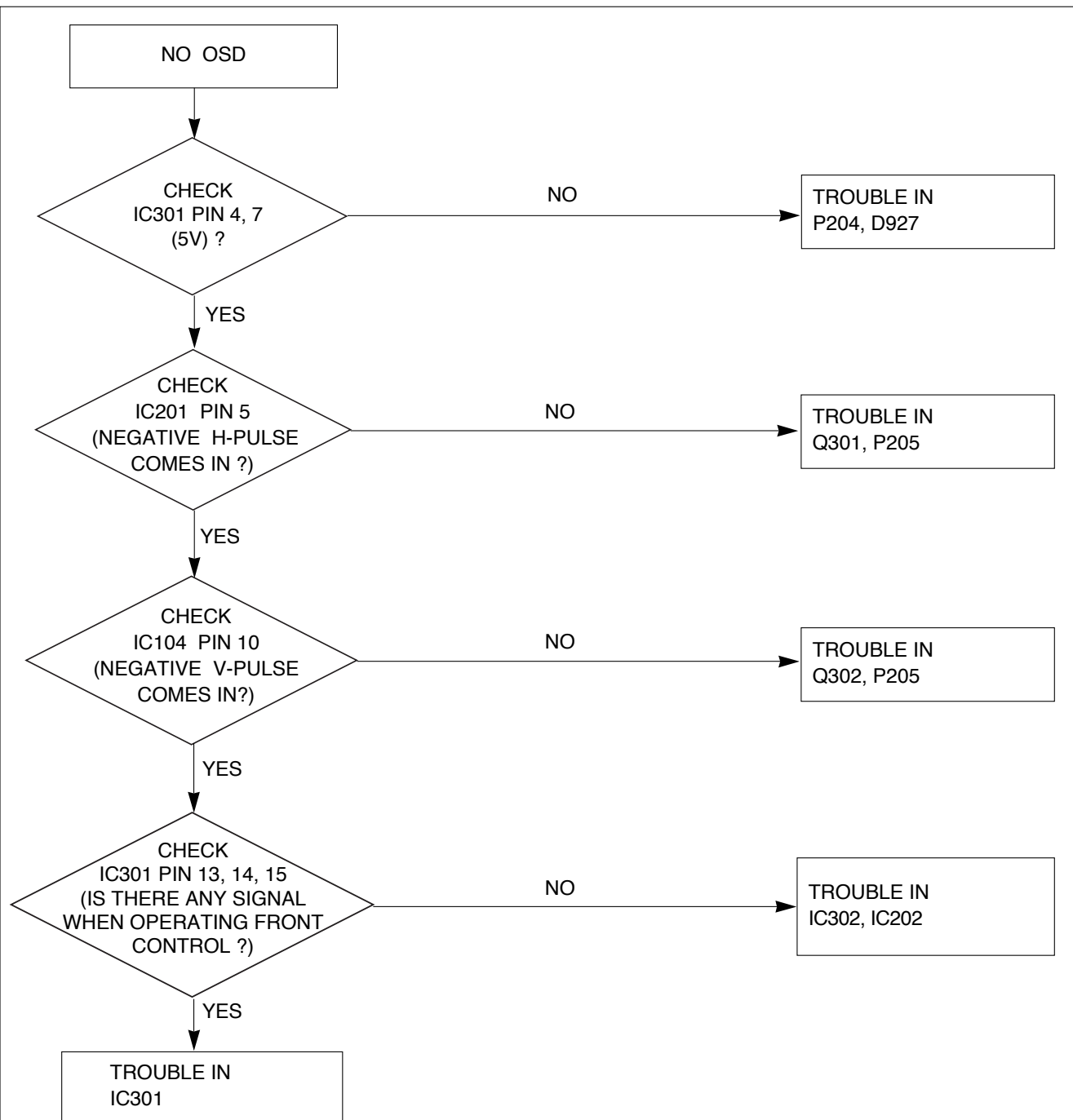
6. NO DEGAUSSING



7. NO TILT (ROTATION)



8. TROUBLE IN OSD



REPLACEMENT PARTS LIST

CAUTION: BEFORE REPLACING ANY OF THESE COMPONENTS,
READ CAREFULLY THE **SAFETY PRECAUTIONS** IN THIS MANUAL.

* NOTE : **S** SAFETY Mark 
AL ALTERNATIVE PARTS

MODEL: 795SC/CB795C				DATE: 1998. 10. 1.	
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
MAIN BOARD					
CAPACITORS					
		C401	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C402	181-310B	CAPACITOR, AL.ELECTROLYTIC, 3.3UF SM-BP(D) 5*11 50V	
		C407	181-304W	CAPACITOR, POLYPROPYLENE, 473J 20.0*16.0*10.0*10.0	
		C411	0CE476ER618	CAPACITOR, AL.ELECTROLYTIC, 47UF KMG 250V M FL TP 5	
		C421	0CE6856K618	CAPACITOR, AL.ELECTROLYTIC, 6.8 UF SMS,SG 50V M FL	
		C422	0CK1020K515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 1000PF 50V K	
		C423	0CN1010K519	CAPACITOR, TUBULAR(HIGH DIELEC), 100P 50V K B TA52	
		C424	181-288D	CAPACITOR, POLYESTER, MKT 100V 473JTR PHS26473	
		C426	0CK1020K515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 1000PF 50V K B	
		C427	0CE1076H618	CAPACITOR, AL.ELECTROLYTIC, 100M SMS 25V M FM5	
		C428	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C429	0CN1020K519	CAPACITOR, TUBULAR(HIGH DIELEC), 1000P 50V K B TA52	
		C431	0CE3376H618	CAPACITOR, AL.ELECTROLYTIC, 330M SMS 25V M FL TP(5)	
		C432	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C433	0CN1210K519	CAPACITOR, TUBULAR(HIGH DIELEC), 120P 50V K B TA52	
		C434	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C435	0CQ1021N419	CAPACITOR, POLYESTER, 1000P 100V J POLY NI TP	
		C436	0CN5610K519	CAPACITOR, TUBULAR(HIGH DIELEC), 560P 50V K B TA52	
		C437	0CE3376H618	CAPACITOR, AL.ELECTROLYTIC, 330M SMS 25V M FL TP(5)	
		C501	0CE1076H618	CAPACITOR, AL.ELECTROLYTIC, 100M SMS 25V M FM5	
		C502	0CN1020K519	CAPACITOR, TUBULAR(HIGH DIELEC), 1000P 50V K B TA52	
		C503	0CQ1021N419	CAPACITOR, POLYESTER, 1000P 100V J POLY NI TP	
		C504	0CE1056K618	CAPACITOR, AL.ELECTROLYTIC, 1.0U SMS 50V M FM5 TP5	
		C505	0CE4766K618	CAPACITOR, AL.ELECTROLYTIC, 47M SMS 50V M FM5 TP(5)	
		C506	0CN5610K519	CAPACITOR, TUBULAR(HIGH DIELEC), 560P 50V K B TA52	
		C507	0CK5610K515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 560P 50V	
		C508	0CN4710K519	CAPACITOR, TUBULAR(HIGH DIELEC), 470P 50V K B TA52	
		C509	0CN2710K519	CAPACITOR, TUBULAR(HIGH DIELEC), 270P 50V K B TA52	
		C511	181-288H	CAPACITOR, POLYESTER, MKT 100V 333JTR PHS 86333	
		C512	0CE2266K618	CAPACITOR, AL.ELECTROLYTIC, 22M SMS 50V M FM5 TP(5)	
		C513	0CE4766K618	CAPACITOR, AL.ELECTROLYTIC, 47M SMS 50V M FM5 TP(5)	
		C514	0CK10302945	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 0.01UF 2KV Z F	
		C516	181-477W	CAPACITOR, POLYPROPYLENE, 473J 19.5*15.0*8.5*7.5 250V	
		C518	0CN1030H949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.0100UF 25V Z F TA52	
		C521	181-482G	CAPACITOR, POLYPROPYLENE, 334J 18.0*18.0*11.0*7.5 250V	
		C522	0CE1076H618	CAPACITOR, AL.ELECTROLYTIC, 100M SMS 25V M FM5	
		C523	0CN2210K519	CAPACITOR, TUBULAR(HIGH DIELEC), 220P 50V K B TA52	

*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		C524	181-288D	CAPACITOR, POLYESTER, MKT 100V 473JTR PHS26473	
		C525	181-309D	CAPACITOR, POLYPROPYLENE, 182J 23.0*15.0*8.5*15.0 1.6KV	
		C526	0CK10302945	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 0.01UF 2KV Z F TR	
		C527	0CE477CH618	CAPACITOR, AL.ELECTROLYTIC, 470UF SHL 25V M FL TP5	
		C528	0CE476ER618	CAPACITOR, AL.ELECTROLYTIC, 47UF KMG 250V M FL TP 5	
		C529	0CK22101515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 220P 1KV K B TP5	
		C533	0CE226CP618	CAPACITOR, AL.ELECTROLYTIC, 22U SHL 160V M FL TP5	
		C534	0CE3366N618	CAPACITOR, AL.ELECTROLYTIC, 33U SMS 100V M FM5 TP5	
		C535	0CE1066K618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 50V M FM5 TP(5)	
		C537	0CE2266K618	CAPACITOR, AL.ELECTROLYTIC, 22M SMS 50V M FM5 TP(5)	
		C538	0CE1066K618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 50V M FM5 TP(5)	
		C539	0CE1066K618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 50V M FM5 TP(5)	
		C541	0CE2266K618	CAPACITOR, AL.ELECTROLYTIC, 22M SMS 50V M FM5 TP(5)	
		C542	0CC1000W105	CAPACITOR, CERAMIC (TEMP. COMPENSATE), 10PF 500V D	
		C601	0CE3376H618	CAPACITOR, AL.ELECTROLYTIC, 330M SMS 25V M FL TP(5)	
		C602	181-288M	CAPACITOR, POLYESTER, MKT 63V 105KTR PHS15105	
		C603	0CE227CK618	CAPACITOR, AL.ELECTROLYTIC, 220U SHL 50V M FL TP5	
		C604	0CE1066K618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 50V M FM5 TP(5)	
		C605	0CE1056K618	CAPACITOR, AL.ELECTROLYTIC, 1.0U SMS 50V M FM5 TP5	
		C606	0CK4720K515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 4700P 50V K B	
		C607	181-288N	CAPACITOR, POLYESTER, MKT 100V 103JTR PHS86103	
		C608	0CC2710K405	CAPACITOR, CERAMIC (TEMP. COMPENSATE), 270P 50V	
		C609	181-288P	CAPACITOR, POLYESTER, MKT 100V 153JTR PHS86153	
		C611	0CE3376H618	CAPACITOR, AL.ELECTROLYTIC, 330M SMS 25V M FL TP(5)	
		C613	181-288C	CAPACITOR, POLYESTER, MKT 100V 224JTR PHS 26224	
		C614	0CE2256K618	CAPACITOR, AL.ELECTROLYTIC, 2.2U SMS 50V M FM5 TP5	
		C615	0CQ2721N419	CAPACITOR, POLYESTER, 2700PF 100V J PE NI TP	
		C617	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C631	181-288E	CAPACITOR, POLYESTER, MKT 100V 474JTR PHS 26474	
		C633	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C635	0CE1076K618	CAPACITOR, AL.ELECTROLYTIC, 100U SMS 50V M FM5 TP5	
		C642	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C644	181-288E	CAPACITOR, POLYESTER, MKT 100V 474JTR PHS 26474	
		C650	0CE3356R638	CAPACITOR, AL.ELECTROLYTIC, 3.3000UF SMS 250V M FM5	
		C651	0CC1000W105	CAPACITOR, CERAMIC (TEMP. COMPENSATE), 10PF 500V D	
		C654	0CE1076H618	CAPACITOR, AL.ELECTROLYTIC, 100M SMS 25V M FM5	
		C655	181-288B	CAPACITOR, POLYESTER, MKT 100V 104JTR PHS26104	
		C656	0CE1066K618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 50V M FM5 TP(5)	
		C657	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C658	0CN1030H949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.0100UF 25V Z F TA52	
		C659	0CE1066K618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 50V M FM5 TP(5)	
		C670	0CN1030H949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.0100UF 25V Z F TA52	
		C701	0CE4776F618	CAPACITOR, AL.ELECTROLYTIC, 470U SMS 16V M FM5 TP5	
		C702	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C703	181-288H	CAPACITOR, POLYESTER, MKT 100V 333JTR PHS 86333	
		C704	181-288X	CAPACITOR, POLYESTER, MKT 63V 684JTR PHS	

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*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		C705	0CK1040K945	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 0.1UF 50V Z F TR	
		C706	181-288B	CAPACITOR, POLYESTER, MKT 100V 104JTR PHS26104	
		C709	181-288H	CAPACITOR, POLYESTER, MKT 100V 333JTR PHS 86333	
		C711	0CC0400K115	CAPACITOR, CERAMIC (TEMP. COMPENSATE), 4P 50V	
		C712	0CQ2231N419	CAPACITOR, POLYESTER, 0.022UF 100V J PE NI TP	
		C713	0CE4776F618	CAPACITOR, AL.ELECTROLYTIC, 470U SMS 16V M FM5 TP5	
		C714	0CE2276F618	CAPACITOR, AL.ELECTROLYTIC, 220UF SMS 16V M FL TP5	
		C715	0CBZTTA001S	CAPACITOR, POLYPROPYLENE, 123J 23.0*16.0*9.5*7.5 800V	
		C716	0CQ6821N419	CAPACITOR, POLYESTER, 6800PF 100V J PE NI TP	
		C717	0CE3366F618	CAPACITOR, AL.ELECTROLYTIC, 33U SMS 16V M FM5 TP5	
		C718	0CQ2231N419	CAPACITOR, POLYESTER, 0.022UF 100V J PE NI TP	
		C721	0CE1066K618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 50V M FM5 TP(5)	
		C722	0CE4776F618	CAPACITOR, AL.ELECTROLYTIC, 470U SMS 16V M FM5 TP5	
		C724	0CE1066K618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 50V M FM5 TP(5)	
		C725	0CE2256K618	CAPACITOR, AL.ELECTROLYTIC, 2.2U SMS 50V M FM5 TP5	
		C726	0CQ1021N419	CAPACITOR, POLYESTER, 1000P 100V J POLY NI TP	
		C727	0CE2256K618	CAPACITOR, AL.ELECTROLYTIC, 2.2U SMS 50V M FM5 TP5	
		C732	0CE1076H618	CAPACITOR, AL.ELECTROLYTIC, 100M SMS 25V M FM5	
		C733	0CN1020K519	CAPACITOR, TUBULAR(HIGH DIELEC), 1000P 50V K B TA52	
		C734	0CN2210K519	CAPACITOR, TUBULAR(HIGH DIELEC), 220P 50V K B TA52	
		C741	0CE3366K618	CAPACITOR, AL.ELECTROLYTIC, 33M SMS 50V M FM(5) TP(5)	
		C742	0CE227CK618	CAPACITOR, AL.ELECTROLYTIC, 220U SHL 50V M FL TP5	
		C743	0CE1076K618	CAPACITOR, AL.ELECTROLYTIC, 100U SMS 50V M FM5 TP5	
		C744	0CE1066K618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 50V M FM5 TP(5)	
		C745	0CE4756K618	CAPACITOR, AL.ELECTROLYTIC, 4.7U SMS 50V M FM5 TP5	
		C746	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C748	0CK1020K515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 1000PF 50V K B	
		C753	0CBZTB004A	CAPACITOR, POLYPROPYLENE, 392J 29.0*19.5*8.5*20.0 2.5KV	
		C754	181-288T	CAPACITOR, POLYESTER, MKT 100V 223KTR PHS85223	
		C755	0CK8210W515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 820P 500V K B TS	
		C756	181-305L	CAPACITOR, POLYPROPYLENE, 684J 26.0*19.0*12.5*15.0 250V	
		C757	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C758	0CE2266K618	CAPACITOR, AL.ELECTROLYTIC, 22M SMS 50V M FM5 TP(5)	
		C760	181-478A	CAPACITOR, POLYPROPYLENE, 104J 20.0*18.5*10.5*7.5 250V	
		C761	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C762	181-478A	CAPACITOR, POLYPROPYLENE, 104J 20.0*18.5*10.5*7.5 250V	
		C763	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C764	181-305M	CAPACITOR, POLYPROPYLENE, 824J 26.0*21.5*13.0*15.0 250V	
		C765	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C766	181-478A	CAPACITOR, POLYPROPYLENE, 104J 20.0*18.5*10.5*7.5 250V	
		C767	181-288M	CAPACITOR, POLYESTER, MKT 63V 105KTR PHS15105	
		C769	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C771	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C772	181-482U	CAPACITOR, POLYPROPYLENE, 254J 19.0*17.0*10.0*7.5 250V	
		C773	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C774	181-477X	CAPACITOR, POLYPROPYLENE, 563J 19.5*15.5*9.0*7.5 250V	

*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		C775	0CE475BR618	CAPACITOR, AL.ELECTROLYTIC, 4.7000UF KME 250V M FL	
		C776	0CK10102515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 100PF 2KV K B	
		C777	0CK1020W515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 1000P 500V	
		C779	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C781	0CK10102515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 100PF 2KV K	
		C790	0CK68101515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 680P 1KV K B	
		C901	0CBZTBU002B	CAPACITOR, POLYESTER, BULK PCX2 335 474K	
		C904	0CBZTBU002B	CAPACITOR, POLYESTER, BULK PCX2 335 474K	
⚠		C905	0CBZTBU002B	CAPACITOR, POLYESTER, BULK PCX2 335 474K	
⚠		C906	181-296M	CAPACITOR, AL.ELECTROLYTIC, 150UF KMH(22*45) 450V	
		C911	0CC6800K415	CAPACITOR, CERAMIC (TEMP. COMPENSATE), 68P 50V	
		C912	0CC6810K405	CAPACITOR, CERAMIC (TEMP. COMPENSATE), 680PF 50V	
⚠		C913	181-288M	CAPACITOR, POLYESTER, MKT 63V 105KTR PHS15105	
		C914	181-304V	CAPACITOR, POLYPROPYLENE, 393J 19.5*15.5*9.5*10.0 400V	
		C915	0CKZTTA002A	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 220PF 1KV +15/-30	
⚠		C916	0CE1076H618	CAPACITOR, AL.ELECTROLYTIC, 100M SMS 25V M FM5	
⚠		C918	0CK1020K515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 1000PF 50V K	
		C921	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C922	0CE1076H618	CAPACITOR, AL.ELECTROLYTIC, 100M SMS 25V M FM5	
		C923	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
⚠		C924	0CQ8221N519	CAPACITOR, POLYESTER, 0.0082U 100V K POLY NI TP	
⚠		C925	0CQ1021N419	CAPACITOR, POLYESTER, 1000P 100V J POLY NI TP	
		C926	181-288N	CAPACITOR, POLYESTER, MKT 100V 103JTR PHS86103	
⚠		C927	0CE3376H618	CAPACITOR, AL.ELECTROLYTIC, 330M SMS 25V M FL TP(5)	
		C928	0CE3376H618	CAPACITOR, AL.ELECTROLYTIC, 330M SMS 25V M FL TP(5)	
⚠		C929	0CE1066K618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 50V M FM5	
		C930	181-311C	CAPACITOR, CERAMIC (HIGH DIELECTRIC), DE7150-477F472M	
		C932	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
⚠		C933	0CE4766F618	CAPACITOR, AL.ELECTROLYTIC, 47U SMS 16V M FM5 TP5	
		C937	0CQ1021N419	CAPACITOR, POLYESTER, 1000P 100V J POLY NI TP	
		C941	0CE108CH618	CAPACITOR, AL.ELECTROLYTIC, 1000UF SHL 25V M FL TP5	
		C942	0CE3386H650	CAPACITOR, AL.ELECTROLYTIC, 3300M SMS 25V M FM7.5	
		C943	0CE3376F618	CAPACITOR, AL.ELECTROLYTIC, 330M SMS 16V M FM5 TP5	
		C944	0CE228CF618	CAPACITOR, AL.ELECTROLYTIC, 2200U SHL 16V M FL TP5	
		C945	0CE477EK618	CAPACITOR, AL.ELECTROLYTIC, 470UF KMG 50V M FL TP 5	
		C946	0CE1076K618	CAPACITOR, AL.ELECTROLYTIC, 100U SMS 50V M FM5 TP5	
		C947	181-288B	CAPACITOR, POLYESTER, MKT 100V 104JTR PHS26104	
		C950	0CE2276N618	CAPACITOR, AL.ELECTROLYTIC, 220UF SMS 100V M FL	
		C951	0CE227CR650	CAPACITOR, AL.ELECTROLYTIC, 220UF SHL 250V M FM7.5	
		C952	0CK4710K515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 470PF 50V K B TR	
		C953	0CE108BF618	CAPACITOR, AL.ELECTROLYTIC, 1000UF KME 16V M FL TP5	
		C954	0CE108CD618	CAPACITOR, AL.ELECTROLYTIC, 1000UF SHL 10V M FL TP5	
		C955	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C956	0CE4776F618	CAPACITOR, AL.ELECTROLYTIC, 470U SMS 16V M FM5 TP5	
		C957	181-288B	CAPACITOR, POLYESTER, MKT 100V 104JTR PHS26104	
		C958	0CK2220K515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 2200P 50V	

*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		C959	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C963	0CE4766F618	CAPACITOR, AL.ELECTROLYTIC, 47U SMS 16V M FM5 TP5	
		C973	0CE2256K618	CAPACITOR, AL.ELECTROLYTIC, 2.2U SMS 50V M FM5 TP5	
⚠		C981	0CN1010K519	CAPACITOR, TUBULAR(HIGH DIELEC), 100P 50V K B TA52	
		C985	0CE2266N618	CAPACITOR, AL.ELECTROLYTIC, 22M SMS 100V M FM5 TP5	
DIODEs					
		D401	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D402	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D404	0DZ180009AG	DIODE, ZENER, MTZJ18B TP ROHM-K DO34 500MW 18V 5MA	
		D405	0DR210009AB	DIODE, RECTIFIER, RL2AV(1) TP SANKEN A-TMD 600V 1.1A	
		D412	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D414	0DZ910009AH	DIODE, ZENER, MTZJ9.1B TP ROHM-K DO34 500MW 9.1V 5MA	
		D415	0DZ510009AB	DIODE, ZENER, MTZ5.1B TP ROHM-K DO34 500MW 5.1V 20MA	
		D423	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D501	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D502	0DZ180009AG	DIODE, ZENER, MTZJ18B TP ROHM-K DO34 500MW 18V 5MA	
⚠		D503	0DR210009AB	DIODE, RECTIFIER, RL2AV(1) TP SANKEN A-TMD 600V 1.1A	
		D504	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
⚠		D505	0DZ180009AG	DIODE, ZENER, MTZJ18B TP ROHM-K DO34 500MW 18V 5MA	
		D506	0DD100009DK	DIODE, RECTIFIER, RU1P V(1) TP SANKEN R-TMD 1000V 0.4A	
		D507	0DD100009DK	DIODE, RECTIFIER, RU1P V(1) TP SANKEN R-TMD 1000V 0.4A	
		D513	0DD100009DD	DIODE, RECTIFIER, RGP10D TP G.I DO204AL 200V 1A 30A	
		D514	0DD100009DD	DIODE, RECTIFIER, RGP10D TP G.I DO204AL 200V 1A 30A	
⚠		D515	0DZ270009AA	DIODE, ZENER, MTZ27D,TP(52MM),ROHM	
		D516	0DD100009DD	DIODE, RECTIFIER, RGP10D TP G.I DO204AL 200V 1A 30A	
		D521	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D528	0DZ750009AA	DIODE, ZENER, MTZ7.5B TP ROHM-K DO34 500MW 7.5V 20MA	
		D531	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D532	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D602	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D610	0DD100009DD	DIODE, RECTIFIER, RGP10D TP G.I DO204AL 200V 1A 30A	
		D617	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D651	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D652	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D653	0DD830009AA	DIODE, SWITCHING, 1SS83 TP HITACHI DO35 250V 625MA 1A	
		D654	0DD830009AA	DIODE, SWITCHING, 1SS83 TP HITACHI DO35 250V 625MA 1A	
		D655	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D671	0DZ560009CE	DIODE, ZENER, MTZJ5.6B TP ROHM-K DO34 500MW 5.6V 5MA	
		D701	0DZ750009AA	DIODE, ZENER, MTZ7.5B TP ROHM-K DO34 500MW 7.5V 20MA	
		D702	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D703	0DD140009AA	DIODE, RECTIFIER, EK14 V(1) TP SANKEN E/EO-TMD 40V 1.5A	
		D704	0DD140009AA	DIODE, RECTIFIER, EK14 V(1) TP SANKEN E/EO-TMD 40V 1.5A	
		D705	0DD140009AA	DIODE, RECTIFIER, EK14 V(1) TP SANKEN E/EO-TMD 40V 1.5A	
		D710	0DD140009AA	DIODE, RECTIFIER, EK14 V(1) TP SANKEN E/EO-TMD 40V 1.5A	
		D711	0DZ750009AA	DIODE, ZENER, MTZ7.5B TP ROHM-K DO34 500MW 7.5V 20MA	

*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		D712	0DZ110009AD	DIODE, ZENER, MTZJ11B TP ROHM-K DO34 500MW 11V 5MA	
		D713	0DD140009AA	DIODE, RECTIFIER, EK14 V(1) TP SANKEN E/EO-TMD 40V 1.5A	
		D714	0DD300000AC	DIODE, RECTIFIER, FMP-G3FS BK SANKEN TO220F 1500V 5A	
		D715	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D716	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D717	0DD220009AA	DIODE, RECTIFIER, RG2A2 TP SANKEN R-TMD 1300V 0.5A 5A	
		D718	0DD140009AA	DIODE, RECTIFIER, EK14 V(1) TP SANKEN E/EO-TMD 40V 1.5A	
		D719	0DD140009AA	DIODE, RECTIFIER, EK14 V(1) TP SANKEN E/EO-TMD 40V 1.5A	
		D720	0DD400509BB	DIODE, RECTIFIER, UF4005(52MM) TP G.I DO41 600V 1A 30A	
		D721	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D722	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D723	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D730	0DD140009AA	DIODE, RECTIFIER, EK14 V(1) TP SANKEN E/EO-TMD 40V 1.5A	
		D731	0DD400109DB	DIODE, SWITCHING, 1N4001 TP ROHM-K DO41 50V 1A 30A	
		D737	0DD140009AA	DIODE, RECTIFIER, EK14 V(1) TP SANKEN E/EO-TMD 40V 1.5A	
⚠		D901	0DD406000AB	DIODE, BRIDGE, RBV406M FL-B BK SANKEN 600V 4A 120A	
		D902	0DR360000AB	DIODE, RECTIFIER, D3L60 BK SHINDENGEN ITO220 600V 3A	
		D903	0DR210009AB	DIODE, RECTIFIER, RL2AV(1) TP SANKEN A-TMD 600V 1.1A	
		D904	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D905	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D906	0DD400709CB	DIODE, RECTIFIER, UF4007 TP G.I DO204AL 1000V 1A 30A	
⚠		D907	0DZ180009AG	DIODE, ZENER, MTZJ18B TP ROHM-K DO34 500MW 18V 5MA	
		D909	0DD110009DB	DIODE, RECTIFIER, RM11CV(1) TP SANKEN R-TMD 1000V 1.2A	
		D910	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
⚠		D911	0DZ180009AG	DIODE, ZENER, MTZJ18B TP ROHM-K DO34 500MW 18V 5MA	
		D912	0DD400509BB	DIODE, RECTIFIER, UF4005(52MM) TP G.I DO41 600V 1A 30A	
		D913	0DD400509BB	DIODE, RECTIFIER, UF4005(52MM) TP G.I DO41 600V 1A 30A	
		D914	0DD400509BB	DIODE, RECTIFIER, UF4005(52MM) TP G.I DO41 600V 1A 30A	
		D915	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D916	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
⚠		D917	0DZ510009AB	DIODE, ZENER, MTZ5.1B TP ROHM-K DO34 500MW 5.1V 20MA	
		D918	0DZ620009AG	DIODE, ZENER, P6KE200 TP G.I D015 5W 200V 1MA 600W	
		D919	0DZ620009AG	DIODE, ZENER, P6KE200 TP G.I D015 5W 200V 1MA 600W	
		D920	0DZ560009CE	DIODE, ZENER, MTZJ5.6B TP ROHM-K DO34 500MW 5.6V	
		D921	0DD200009BA	DIODE, RECTIFIER, EGP20D TP G.I DO204AC 200V 2A 75A	
		D922	0DD300900AA	DIODE, RECTIFIER, SB30-09J BK SANYO TO220ML 90V 3A	
		D924	0DD200009AN	DIODE, RECTIFIER, RG2AV(1) TP SANKEN R-TMD 600V 1A	
		D925	0DD200009AN	DIODE, RECTIFIER, RG2AV(1) TP SANKEN R-TMD 600V 1A	
		D926	0DD200009AN	DIODE, RECTIFIER, RG2AV(1) TP SANKEN R-TMD 600V 1A	
		D927	0DD300900AA	DIODE, RECTIFIER, SB30-09J BK SANYO TO220ML 90V 3A	
		D931	0DD390009AA	DIODE, RECTIFIER, RK39V TP SANKEN R-TMD 90V 2A 50A	
		D932	0DD390009AA	DIODE, RECTIFIER, RK39V TP SANKEN R-TMD 90V 2A 50A	
		D936	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	

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*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
ICs					
		IC401	0ISG082000B	IC, SGS-THOMSON, TL082ACN 8P,DIP BK DUAL J-FET OP-AMP	
		IC402	0ISS393000F	IC, SAMSUNG ELECTRONICS, KA393	
		IC501	0IMI625010A	IC, MITSUBISHI, M62501P 16P4 BK INTERFACE PWM IC	
		IC601	0ISG817200A	IC, SGS-THOMSON, TDA8172	
		IC603	0ISS455800H	IC, SAMSUNG ELECTRONICS, KA4558 8P DIP BK OP AMP	
		IC651	0INS353000A	IC, NATIONAL SEMICONDUCTOR, LF353N OP-AMP	
⚠		IC701	0INE188400A	IC, NEC, UPC1884CT 30P,SDIP BK H/V PROCESSOR IC	
		IC702	0ISS358000C	IC, SAMSUNG ELECTRONICS, KA358 OP AMP	
		IC703	0IKE780500X	IC, KEC, KIA78L05BP T0-92L TP 5V REGULATOR	
⚠		IC901	0IUN385300A	IC, UNITRODE, UC3853N 8P SDIP BK PFC PREREGULATOR	
⚠		IC902	0ISS384300A	IC, SAMSUNG ELECTRONICS, KA3843B 8P SDIP BK PWM	
⚠		IC903	0IPF223000A	IC, POWER INTEGRATION, TOP223Y-BE 3P,TO220 BK PWM	
		IC911	0IKE781200C	IC, KEC, KIA7812PI 3P(TO-220IS) 12V,1A	
⚠		IC912	0ITO721400A	IC, TOSHIBA, TLP721[D4-GR] 4D PHOTO(SEMKO)	
⚠		IC913	0ISS431000A	IC, SAMSUNG ELECTRONICS, KA431AZ (LM431AZ)	
⚠		IC914	0ITO721400A	IC, TOSHIBA, TLP721[D4-GR] 4D PHOTO(SEMKO)	
		IC915	0ISS431000A	IC, SAMSUNG ELECTRONICS, KA431AZ (LM431AZ)	
⚠		IC916	0ITO721400A	IC, TOSHIBA, TLP721[D4-GR] 4D PHOTO(SEMKO)	
COILs & COREs					
		L411	150-A39A	COIL, CHOKe, SPT0508A-270K1R3 (TDK),TP	
		L412	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L431	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L501	150-A39A	COIL, CHOKe, SPT0508A-270K1R3 (TDK),TP	
		L502	150-985K	COIL, CHOKe, DR14*20 2.8MH 0.35MM 235.5T D/D CHOKe	
		L516	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L517	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L601	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L602	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L651	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L653	0LR0331K515	INDUCTOR, RADIAL LEAD, 3.3UH + -10% TP(5)	
		L655	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L700	0LA1000K139	INDUCTOR, AXIAL LEAD, 100UH K 4*10.5 TP	
		L701	0LA1000K119	INDUCTOR, AXIAL LEAD, 100UH K 2.3*3.4 TP	
		L702	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L704	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L705	150-L05N	COIL, LINEARITY, DR14*15 14*6T 5.6UH 0.12*30MM 17.5T	
		L706	150-985R	COIL, CHOKe, DR10*12 50UH 0.12*15MM 35.5T SWITCHING	
		L707	150-985P	COIL, CHOKe, DR12*15 6MH 0.25MM 365.5T H-CENTERING	
		L708	150-985N	COIL, CHOKe, DR10*10 4.7UH 0.16MM 322.5T FILTER CHOKe	
		L709	125-155A	CORE (CIRC), BEAD, BFD3510R2FG SAMWHA 3.5*10MM	
		L711	150-985Q	COIL, CHOKe, DR8*11 3.3MH 0.15MM 319.5T	
		L771	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L772	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	

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*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
⚠		L901	6140TBZ011A	COIL, CHOKE, EER4045 2000000H 0.1MM 190.5T PFC CHOKE	
		L902	6140TBZ009B	COIL, CHOKE, NO CORE 3.5UH 0.12*30MM 28.5T FILTER	
		L904	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L911	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L912	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L913	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L914	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L915	150-985F	COIL, CHOKE, DR10*10 10UH 0.5MM 14.5T	
		L916	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L917	125-155B	CORE (CIRC), BEAD, BFS3580R2FG SAMWHA 3.5*8.0MM	
		L921	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
TRANSISTORS					
		Q401	0TR126609AA	TRANSISTOR, KTA1266-Y(KTA1015) TP KEC TO92 PNP	
		Q402	0TR114009AB	TRANSISTOR, DTC114ES TP ROHM-K SPT NPN	
		Q404	0TF306000AA	FET, 2SJ306 BK SANYO -250V -3A TO220ML	
		Q411	0TR126609AA	TRANSISTOR, KTA1266-Y(KTA1015) TP KEC TO92 PNP	
		Q412	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q413	0TR320209AA	TRANSISTOR, KTC3202-Y(KTC1959) TP KEC TO92 NPN	
		Q414	0TR127009AA	TRANSISTOR, KTA1270-Y(KTA562TM) TP KEC TO92 PNP	
⚠		Q503	0TF306000AA	FET, 2SJ306 BK SANYO -250V -3A TO220ML	
		Q504	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q505	0TR320209AA	TRANSISTOR, KTC3202-Y(KTC1959) TP KEC TO92 NPN	
		Q506	0TR127009AA	TRANSISTOR, KTA1270-Y(KTA562TM) TP KEC TO92 PNP	
⚠		Q507	0TF284700AA	FET, 2SK2847 BK TOSHIBA 900V 8A TO-3P(IS)	
		Q514	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q515	0TR463300AA	TRANSISTOR, 2SC4633 BK SANYO TO220FI NPN	
		Q516	0TR463300AA	TRANSISTOR, 2SC4633 BK SANYO TO220FI NPN	
		Q531	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q601	0TR319809AA	TRANSISTOR, KTC3198-Y(KTC1815) TP KEC TO92 NPN	
		Q602	0TR320509AB	TRANSISTOR, KTC3205-Y(KTC2236A) TP KEC TO92L NPN	
		Q603	0TR127309AA	TRANSISTOR, KTA1273-Y(KTA966A) TP KEC TO92L PNP	
		Q604	0TR437000AA	TRANSISTOR, KTC4370Y BK KEC TO220IS NPN	
		Q605	0TR165900AA	TRANSISTOR, KTA1659Y BK KEC TO220IS PNP	
		Q651	0TR485009AA	TRANSISTOR, BF485 TP PHILIPS TO92 NPN	
		Q652	0TR488009AA	TRANSISTOR, BF488 TP PHILIPS TO92 PNP	
		Q653	0TR350200AA	TRANSISTOR, 2SC3502 BK SANYO TO126 NPN	
		Q654	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q701	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q702	0TR320209AA	TRANSISTOR, KTC3202-Y(KTC1959) TP KEC TO92 NPN	
		Q703	0TR127009AA	TRANSISTOR, KTA1270-Y(KTA562TM) TP KEC TO92 PNP	
		Q704	0TR880000CA	TRANSISTOR, 2SD880-O BK TOSHIBA TO220AB NPN	
		Q705	0TF220000AA	FET, IRFU220 BK SAMSUNG 200V 4.6A I-PAK	
		Q707	0TR504700AA	TRANSISTOR, 2SC5047 BK SANYO TO3PBL H-OUT TR	
		Q711	0TR319809AA	TRANSISTOR, KTC3198-Y(KTC1815) TP KEC TO92 NPN	
		Q712	0TF204000AA	FET, FS20KM-4A BK MITSUBISHI 200V 20A TO220FN	

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*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		Q713	0TF204000AA	FET, FS20KM-4A BK MITSUBISHI 200V 20A TO220FN	
		Q714	0TF204000AA	FET, FS20KM-4A BK MITSUBISHI 200V 20A TO220FN	
		Q715	0TF204000AA	FET, FS20KM-4A BK MITSUBISHI 200V 20A TO220FN	
		Q716	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q717	0TF220000AA	FET, IRFU220 BK SAMSUNG 200V 4.6A I-PAK	
		Q718	0TR320509AB	TRANSISTOR, KTC3205-Y(KTC2236A) TP KEC TO92L NPN	
		Q721	0TR126609AA	TRANSISTOR, KTA1266-Y(KTA1015) TP KEC TO92 PNP	
		Q762	0TR114009AB	TRANSISTOR, DTC114ES TP ROHM-K SPT NPN	
⚠		Q901	0TF284300AA	FET, 2SK2843 BK TOSHIBA 600V 10A TO220NIS	
⚠		Q902	0TF284700AA	FET, 2SK2847 BK TOSHIBA 900V 8A TO-3P(IS)	
		Q903	0TR127309AA	TRANSISTOR, KTA1273-Y(KTA966A) TP KEC TO92L PNP	
⚠		Q904	0TR126609AA	TRANSISTOR, KTA1266-Y(KTA1015) TP KEC TO92 PNP	
⚠		Q906	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q907	0TR390600CA	TRANSISTOR, 2N3906 TP SAMSUNG TO92 NPN	
		Q914	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
RESISTORS					
		R401	0RD1002Q609	RESISTOR, FIXED CARBON FILM, 10K 1/4W(3 5% TA52	
		R402	0RD1002Q609	RESISTOR, FIXED CARBON FILM, 10K 1/4W(3 5% TA52	
		R403	0RD3302Q609	RESISTOR, FIXED CARBON FILM, 33K 1/4W(3 5% TA52	
		R404	0RD2001Q609	RESISTOR, FIXED CARBON FILM, 2K 1/4W(3 5% TA52	
		R411	0RN1502F409	RESISTOR, FIXED METAL FILM, 15K 1/6W 1% TA52	
		R412	0RD6802F509	RESISTOR, FIXED CARBON FILM, 68K 1/6W 2% TA52	
		R413	0RD3900Q609	RESISTOR, FIXED CARBON FILM, 390 1/4W(3 5% TA52	
		R417	0RD1302F509	RESISTOR, FIXED CARBON FILM, 13K 1/6W 2 TA52	
		R418	0RD2002Q609	RESISTOR, FIXED CARBON FILM, 20K 1/4W(3 5% TA52	
		R419	0RN4701F409	RESISTOR, FIXED METAL FILM, 4.70K 1/6W 1% TA52	
		R420	0RN1502F409	RESISTOR, FIXED METAL FILM, 15K 1/6W 1% TA52	
		R421	0RD1003Q609	RESISTOR, FIXED CARBON FILM, 100K 1/4W(3 5% TA52	
		R422	0RD1003Q609	RESISTOR, FIXED CARBON FILM, 100K 1/4W(3 5% TA52	
		R423	0RD8202Q609	RESISTOR, FIXED CARBON FILM, 82K 1/4W(3 5% TA52	
		R426	0RD5601F509	RESISTOR, FIXED CARBON FILM, 5.6K 1/6W 2 TA52	
		R428	0RD1000F609	RESISTOR, FIXED CARBON FILM, 100 1/6W 5 TA52	
		R431	0RD5101Q609	RESISTOR, FIXED CARBON FILM, 5.10K 1/4W(3 5% TA52	
		R432	0RD1001Q609	RESISTOR, FIXED CARBON FILM, 1K 1/4W(3 5% TA52	
		R433	0RD2201Q609	RESISTOR, FIXED CARBON FILM, 2.20K 1/4W(3 5% TA52	
		R434	0RD3901Q609	RESISTOR, FIXED CARBON FILM, 3.90K 1/4W(3 5% TA52	
		R435	0RD4703Q609	RESISTOR, FIXED CARBON FILM, 470K 1/4W(3 5% TA52	
		R436	0RD4701F509	RESISTOR, FIXED CARBON FILM, 4.7K 1/6W 2 TA52	
		R437	0RD0472Q609	RESISTOR, FIXED CARBON FILM, 47 1/4W(3 5% TA52	
		R438	0RD0102Q609	RESISTOR, FIXED CARBON FILM, 10 1/4W(3 5% TA52	
		R439	0RD0222Q609	RESISTOR, FIXED CARBON FILM, 22 1/4W(3 5% TA52	
		R501	0RD1002F509	RESISTOR, FIXED CARBON FILM, 10K 1/6W 2 TA52	
⚠		R503	0RN3001F409	RESISTOR, FIXED METAL FILM, 3K 1/6W 1% TA52	
⚠		R504	0RN1502F409	RESISTOR, FIXED METAL FILM, 15K 1/6W 1% TA52	
⚠		R505	0RD1002Q609	RESISTOR, FIXED CARBON FILM, 10K 1/4W(3 5% TA52	

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⚠		R506	0RD1002F509	RESISTOR, FIXED CARBON FILM, 10K 1/6W 2 TA52	
⚠		R507	0RN1502F409	RESISTOR, FIXED METAL FILM, 15K 1/6W 1% TA52	
		R508	0RD1002F509	RESISTOR, FIXED CARBON FILM, 10K 1/6W 2 TA52	
		R509	0RD1000G609	RESISTOR, FIXED CARBON FILM, 100 1/4W 5 TA52	
		R510	971-0016	WIRE, JUMP, TIN HDC 0.60H	
⚠		R511	0RN1302F409	RESISTOR, FIXED METAL FILM, 13K 1/6W 1% TA52	
		R512	0RD8202Q609	RESISTOR, FIXED CARBON FILM, 82K 1/4W(3 5% TA52	
		R513	0RD3302Q609	RESISTOR, FIXED CARBON FILM, 33K 1/4W(3 5% TA52	
⚠		R515	0RD1502A609	RESISTOR, FIXED CARBON FILM, 15K OHM 1/2 W (7.0) 5%	
		R516	0RD0222Q609	RESISTOR, FIXED CARBON FILM, 22 1/4W(3 5% TA52	
		R517	0RD5601F509	RESISTOR, FIXED CARBON FILM, 5.6K 1/6W 2 TA52	
⚠		R519	0RN4700F409	RESISTOR, FIXED METAL FILM, 470 1/6W 1 TA52	
		R521	0RD0472Q609	RESISTOR, FIXED CARBON FILM, 47 1/4W(3 5% TA52	
		R522	0RD1001Q609	RESISTOR, FIXED CARBON FILM, 1K 1/4W(3 5% TA52	
		R523	0RD1002Q609	RESISTOR, FIXED CARBON FILM, 10K 1/4W(3 5% TA52	
		R524	0RD3301F509	RESISTOR, FIXED CARBON FILM, 3.3K 1/6W 2 TA52	
		R525	0RD0332Q609	RESISTOR, FIXED CARBON FILM, 33 1/4W(3 5% TA52	
		R526	0RD4701F509	RESISTOR, FIXED CARBON FILM, 4.7K 1/6W 2 TA52	
		R531	0RX0102J609	RESISTOR, SMALL FIX METAL FILM OXIDE, 10 OHM 1 W 5%	
		R534	0RX0622K607	RESISTOR, SMALL FIX METAL FILM OXIDE, 62 OHM 2 W 5%	
		R541	0RN6802G409	RESISTOR, FIXED METAL FILM, 68K 1/4W 1 TA52	
		R542	0RD1001Q609	RESISTOR, FIXED CARBON FILM, 1K 1/4W(3 5% TA52	
		R543	0RD7501Q609	RESISTOR, FIXED CARBON FILM, 7.50K 1/4W(3 5% TA52	
		R546	0RD6201Q609	RESISTOR, FIXED CARBON FILM, 6.20K 1/4W(3 5% TA52	
		R547	0RD0472Q609	RESISTOR, FIXED CARBON FILM, 47 1/4W(3 5% TA52	
		R551	0RD2703A609	RESISTOR, FIXED CARBON FILM, 270K OHM 1/2 W (7.0) 5%	
		R552	0RD2703A609	RESISTOR, FIXED CARBON FILM, 270K OHM 1/2 W (7.0) 5%	
		R553	0RX1503L665	RESISTOR, SMALL FIX METAL FILM OXIDE, 150000 3 W 5%	
		R554	0RX1503L665	RESISTOR, SMALL FIX METAL FILM OXIDE, 150000 3 W 5% SF	
		R555	971-0016	WIRE, JUMP, TIN HDC 0.60H	
		R601	0RN1202F409	RESISTOR, FIXED METAL FILM, 12K 1/6W 1% TA52	
		R602	0RN6201F409	RESISTOR, FIXED METAL FILM, 6.20K 1/6W 1% TA52	
		R603	0RN3901F409	RESISTOR, FIXED METAL FILM, 3.90K 1/6W 1% TA52	
		R605	0RD1002Q609	RESISTOR, FIXED CARBON FILM, 10K 1/4W(3 5% TA52	
		R606	0RN8201F409	RESISTOR, FIXED METAL FILM, 8.20K 1/6W 1% TA52	
		R607	0RD1001Q609	RESISTOR, FIXED CARBON FILM, 1K 1/4W(3 5% TA52	
		R611	0RD0151A609	RESISTOR, FIXED CARBON FILM, 1.5 OHM 1/2 W (7.0) 5% TA52	
		R612	0RD4700A609	RESISTOR, FIXED CARBON FILM, 470 OHM 1/2 W (7.0) 5%	
		R613	0RD5602Q609	RESISTOR, FIXED CARBON FILM, 56K 1/4W(3 5% TA52	
		R614	0RN0101H409	RESISTOR, FIXED METAL FILM, 1.0 1/2W 1 TA52	
		R615	0RN8201F409	RESISTOR, FIXED METAL FILM, 8.20K 1/6W 1% TA52	
		R616	0RD1001Q609	RESISTOR, FIXED CARBON FILM, 1K 1/4W(3 5% TA52	
		R617	0RN1001F409	RESISTOR, FIXED METAL FILM, 1K 1/6W 1% TA52	
		R632	0RD5601F509	RESISTOR, FIXED CARBON FILM, 5.6K 1/6W 2 TA52	
		R633	0RD1002Q609	RESISTOR, FIXED CARBON FILM, 10K 1/4W(3 5% TA52	
		R634	0RD7502Q609	RESISTOR, FIXED CARBON FILM, 75K 1/4W(3 5% TA52	

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*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		R635	ORD1002Q609	RESISTOR, FIXED CARBON FILM, 10K 1/4W(3 5% TA52	
		R636	ORD0152A609	RESISTOR, FIXED CARBON FILM, 15 OHM 1/2 W (7.0) 5% TA52	
		R637	ORD1000G609	RESISTOR, FIXED CARBON FILM, 100 1/4W 5 TA52	
		R642	ORD5601F509	RESISTOR, FIXED CARBON FILM, 5.6K 1/6W 2 TA52	
		R643	ORD1002Q609	RESISTOR, FIXED CARBON FILM, 10K 1/4W(3 5% TA52	
		R644	ORD7502Q609	RESISTOR, FIXED CARBON FILM, 75K 1/4W(3 5% TA52	
		R645	ORD1002Q609	RESISTOR, FIXED CARBON FILM, 10K 1/4W(3 5% TA52	
		R646	ORD0152A609	RESISTOR, FIXED CARBON FILM, 15 OHM 1/2 W (7.0) 5% TA52	
		R647	ORD1000G609	RESISTOR, FIXED CARBON FILM, 100 1/4W 5 TA52	
		R670	971-0016	WIRE, JUMP, TIN HDC 0.60H	
		R671	ORD6202A609	RESISTOR, FIXED CARBON FILM, 62K OHM 1/2 W (7.0) 5%	
		R672	ORD6202A609	RESISTOR, FIXED CARBON FILM, 62K OHM 1/2 W (7.0) 5%	
		R673	ORD8202A609	RESISTOR, FIXED CARBON FILM, 82K OHM 1/2 W (7.0) 5%	
		R677	971-0016	WIRE, JUMP, TIN HDC 0.60H	
		R678	ORD1501F509	RESISTOR, FIXED CARBON FILM, 1.5K 1/6W 2 TA52	
		R680	ORN6201F409	RESISTOR, FIXED METAL FILM, 6.20K 1/6W 1% TA52	
		R681	ORD6800F609	RESISTOR, FIXED CARBON FILM, 680 1/6W 5 TA52	
		R682	ORD6804Q609	RESISTOR, FIXED CARBON FILM, 6.8M OHM 1/4 W (3.4) 5%	
		R685	ORD3302Q609	RESISTOR, FIXED CARBON FILM, 33K 1/4W(3 5% TA52	
		R686	ORD3302Q609	RESISTOR, FIXED CARBON FILM, 33K 1/4W(3 5% TA52	
		R687	ORD6804Q609	RESISTOR, FIXED CARBON FILM, 6.8M OHM 1/4 W (3.4) 5%	
		R701	ORD3300A609	RESISTOR, FIXED CARBON FILM, 330 OHM 1/2 W (7.0) 5%	
		R702	ORD5101Q609	RESISTOR, FIXED CARBON FILM, 5.10K 1/4W(3 5% TA52	
		R704	ORD1000F609	RESISTOR, FIXED CARBON FILM, 100 1/6W 5 TA52	
		R706	ORD1000F609	RESISTOR, FIXED CARBON FILM, 100 1/6W 5 TA52	
		R707	ORD1000F609	RESISTOR, FIXED CARBON FILM, 100 1/6W 5 TA52	
		R708	ORD3601Q609	RESISTOR, FIXED CARBON FILM, 3.60K 1/4W(3 5% TA52	
		R712	ORD3901Q609	RESISTOR, FIXED CARBON FILM, 3.90K 1/4W(3 5% TA52	
		R713	ORD5602Q609	RESISTOR, FIXED CARBON FILM, 56K 1/4W(3 5% TA52	
		R714	ORD1201Q609	RESISTOR, FIXED CARBON FILM, 1.20K 1/4W(3 5% TA52	
		R715	ORD1003Q609	RESISTOR, FIXED CARBON FILM, 100K 1/4W(3 5% TA52	
		R716	ORX1000L607	RESISTOR, SMALL FIX METAL FILM OXIDE, 100 OHM 3 W 5%	
		R717	ORN0471H609	RESISTOR, FIXED METAL FILM, 4.7 OHM 1/2 W 5% TA52	
		R718	ORX0562J609	RESISTOR, SMALL FIX METAL FILM OXIDE, 56 OHM 1 W 5%	
		R719	ORD1001Q609	RESISTOR, FIXED CARBON FILM, 1K 1/4W(3 5% TA52	
		R721	ORN2201F409	RESISTOR, FIXED METAL FILM, 2.20K 1/6W 1% TA52	
		R722	ORD3301F509	RESISTOR, FIXED CARBON FILM, 3.3K 1/6W 2 TA52	
		R723	ORD2201Q609	RESISTOR, FIXED CARBON FILM, 2.20K 1/4W(3 5% TA52	
		R724	ORD1200Q609	RESISTOR, FIXED CARBON FILM, 120 1/4W(3 5% TA52	
		R725	ORD1000F609	RESISTOR, FIXED CARBON FILM, 100 1/6W 5 TA52	
		R727	ORD1002Q609	RESISTOR, FIXED CARBON FILM, 10K 1/4W(3 5% TA52	
		R731	ORD1000F609	RESISTOR, FIXED CARBON FILM, 100 1/6W 5 TA52	
		R732	ORX2200K607	RESISTOR, SMALL FIX METAL FILM OXIDE, 220 OHM 2 W 5%	
		R733	ORD0471A609	RESISTOR, FIXED CARBON FILM, 4.7 OHM 1/2 W (7.0) 5%	
		R735	ORD1303Q609	RESISTOR, FIXED CARBON FILM, 130K 1/4W(3 5% TA52	
		R737	ORD1000F609	RESISTOR, FIXED CARBON FILM, 100 1/6W 5 TA52	

*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		R738	0RD2701Q609	RESISTOR, FIXED CARBON FILM, 2.70K 1/4W(3 5% TA52	
		R739	0RD4702Q609	RESISTOR, FIXED CARBON FILM, 47K 1/4W(3 5% TA52	
		R741	0RD6802F509	RESISTOR, FIXED CARBON FILM, 68K 1/6W 2% TA52	
		R743	0RD5601F509	RESISTOR, FIXED CARBON FILM, 5.6K 1/6W 2 TA52	
		R744	0RD2402F509	RESISTOR, FIXED CARBON FILM, 24K 1/6W 2% TA52	
		R745	0RD5602Q609	RESISTOR, FIXED CARBON FILM, 56K 1/4W(3 5% TA52	
		R746	0RD5602Q609	RESISTOR, FIXED CARBON FILM, 56K 1/4W(3 5% TA52	
		R747	0RD1000F609	RESISTOR, FIXED CARBON FILM, 100 1/6W 5 TA52	
		R748	0RD3000Q609	RESISTOR, FIXED CARBON FILM, 300 1/4W(3 5% TA52	
		R751	0RX0511J609	RESISTOR, SMALL FIX METAL FILM OXIDE, 5.10 OHM 1 W 5%	
		R752	0RX0301K607	RESISTOR, SMALL FIX METAL FILM OXIDE, 3.0 OHM 2 W 5%	
		R753	0RX0301K607	RESISTOR, SMALL FIX METAL FILM OXIDE, 3.0 OHM 2 W 5%	
		R756	0RD0272A609	RESISTOR, FIXED CARBON FILM, 27 OHM 1/2 W (7.0) 5% TA52	
		R762	0RX1800K607	RESISTOR, SMALL FIX METAL FILM OXIDE, 180 OHM 2 W 5%	
		R763	0RD1200Q609	RESISTOR, FIXED CARBON FILM, 120 1/4W(3 5% TA52	
		R764	0RD5601F509	RESISTOR, FIXED CARBON FILM, 5.6K 1/6W 2 TA52	
		R767	0RD5601F509	RESISTOR, FIXED CARBON FILM, 5.6K 1/6W 2 TA52	
		R771	0RD1004Q609	RESISTOR, FIXED CARBON FILM, 1M OHM 1/4 W (3.4) 5% TA52	
		R772	0RD1004Q609	RESISTOR, FIXED CARBON FILM, 1M OHM 1/4 W (3.4) 5% TA52	
		R773	0RD1004Q609	RESISTOR, FIXED CARBON FILM, 1M OHM 1/4 W (3.4) 5% TA52	
		R774	0RD1004Q609	RESISTOR, FIXED CARBON FILM, 1M OHM 1/4 W (3.4) 5% TA52	
		R775	0RX1000L607	RESISTOR, SMALL FIX METAL FILM OXIDE, 100 OHM 3 W 5%	
		R776	0RD5601F509	RESISTOR, FIXED CARBON FILM, 5.6K 1/6W 2 TA52	
		R777	0RD5602Q609	RESISTOR, FIXED CARBON FILM, 56K 1/4W(3 5% TA52	
		R778	0RX0102K607	RESISTOR, SMALL FIX METAL FILM OXIDE, 10 OHM 2 W 5%	
		R779	0RD1004Q609	RESISTOR, FIXED CARBON FILM, 1M OHM 1/4 W (3.4) 5% TA52	
		R781	0RD5601F509	RESISTOR, FIXED CARBON FILM, 5.6K 1/6W 2 TA52	
		R782	0RD4702Q609	RESISTOR, FIXED CARBON FILM, 47K 1/4W(3 5% TA52	
		R783	0RD5600Q609	RESISTOR, FIXED CARBON FILM, 560 1/4W(3 5% TA52	
		R788	0RD0822Q609	RESISTOR, FIXED CARBON FILM, 82 1/4W(3 5% TA52	
⚠		R901	0RD3003A609	RESISTOR, FIXED CARBON FILM, 300K OHM 1/2 W (7.0) 5%	
		R902	0RD3903Q609	RESISTOR, FIXED CARBON FILM, 390K 1/4W(3 5% TA52	
		R903	0RD3603Q609	RESISTOR, FIXED CARBON FILM, 360K OHM 1/4 W (3.4) 5%	
		R904	0RMZTSV001A	RESISTOR, CEMENT, 10 OHM 5 W 5% L RSR,V-TYPE	
⚠		R906	0RN3003F409	RESISTOR, FIXED METAL FILM, 300K 1/6W 1% TA52	
⚠		R907	0RN3003F409	RESISTOR, FIXED METAL FILM, 300K 1/6W 1% TA52	
		R908	180-465H	RESISTOR, CEMENT, 0.24 OHM 5W 5% B RWR	
		R911	0RN3901F409	RESISTOR, FIXED METAL FILM, 3.90K 1/6W 1% TA52	
		R912	0RB0270K607	RESISTOR, FIX WIRE-WOUND PRECISION, 0.27 OHM 2 W 5%	
⚠		R913	0RN2202F409	RESISTOR, FIXED METAL FILM, 22K 1/6W 1% TA52	
		R914	0RD0202Q609	RESISTOR, FIXED CARBON FILM, 20 1/4W(3 5% TA52	
		R915	0RD2001Q609	RESISTOR, FIXED CARBON FILM, 2K 1/4W(3 5% TA52	
		R916	0RN4701F409	RESISTOR, FIXED METAL FILM, 4.70K 1/6W 1% TA52	
		R917	180-465Q	RESISTOR, CEMENT, 51K OHM 5W 5% B RSR	
		R921	0RD0102Q609	RESISTOR, FIXED CARBON FILM, 10 1/4W(3 5% TA52	
		R923	0RD1001Q609	RESISTOR, FIXED CARBON FILM, 1K 1/4W(3 5% TA52	

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*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		R924	ORD1002Q609	RESISTOR, FIXED CARBON FILM, 10K 1/4W(3 5% TA52	
		R925	ORD4702Q609	RESISTOR, FIXED CARBON FILM, 47K 1/4W(3 5% TA52	
		R926	ORD4702Q609	RESISTOR, FIXED CARBON FILM, 47K 1/4W(3 5% TA52	
		R927	ORD4701F509	RESISTOR, FIXED CARBON FILM, 4.7K 1/6W 2 TA52	
		R928	ORD1203Q609	RESISTOR, FIXED CARBON FILM, 120K 1/4W(3 5% TA52	
⚠		R931	ORD1004A609	RESISTOR, FIXED CARBON FILM, 1.0M OHM 1/2 W (7.0) 5%	
		R932	ORN3003F409	RESISTOR, FIXED METAL FILM, 300K 1/6W 1% TA52	
		R934	ORD0122Q609	RESISTOR, FIXED CARBON FILM, 12 1/4W(3 5% TA52	
		R935	ORD0101Q609	RESISTOR, FIXED CARBON FILM, 1 1/4W(3 5% TA52	
		R936	ORD0332Q609	RESISTOR, FIXED CARBON FILM, 33 1/4W(3 5% TA52	
⚠		R937	ORD2201Q609	RESISTOR, FIXED CARBON FILM, 2.20K 1/4W(3 5% TA52	
⚠		R938	ORB0270K607	RESISTOR, FIX WIRE-WOUND PRECISION, 0.27 OHM 2 W 5%	
⚠		R941	ORD2201Q609	RESISTOR, FIXED CARBON FILM, 2.20K 1/4W(3 5% TA52	
		R947	ORD0102Q609	RESISTOR, FIXED CARBON FILM, 10 1/4W(3 5% TA52	
		R950	ORN0270H609	RESISTOR, FIXED METAL FILM, 0.27 1/2W 5 TA52	
		R951	ORD3900Q609	RESISTOR, FIXED CARBON FILM, 390 1/4W(3 5% TA52	
		R952	ORD1501F509	RESISTOR, FIXED CARBON FILM, 1.5K 1/6W 2 TA52	
		R953	ORD2003Q609	RESISTOR, FIXED CARBON FILM, 200K 1/4W(3 5% TA52	
		R954	ORD1801F509	RESISTOR, FIXED CARBON FILM, 1.8K 1/6W 2 TA52	
		R955	ORN1503H409	RESISTOR, FIXED METAL FILM, 150K OHM 1/2 W 1% TA52	
		R957	ORD6801Q609	RESISTOR, FIXED CARBON FILM, 6.80K 1/4W(3 5% TA52	
		R961	ORD0152Q609	RESISTOR, FIXED CARBON FILM, 15 1/4W(3 5% TA52	
		R962	ORD1501F509	RESISTOR, FIXED CARBON FILM, 1.5K 1/6W 2 TA52	
		R963	ORN3601F409	RESISTOR, FIXED METAL FILM, 3.6K 1/6W 1 TA52	
		R964	ORN3601F409	RESISTOR, FIXED METAL FILM, 3.6K 1/6W 1 TA52	
		R965	ORD2200Q609	RESISTOR, FIXED CARBON FILM, 220 1/4W(3 5% TA52	
		R966	ORN0270H609	RESISTOR, FIXED METAL FILM, 0.27 1/2W 5 TA52	
		R973	ORD1501F509	RESISTOR, FIXED CARBON FILM, 1.5K 1/6W 2 TA52	
		R974	ORD1001Q609	RESISTOR, FIXED CARBON FILM, 1K 1/4W(3 5% TA52	
		R975	ORN1502F409	RESISTOR, FIXED METAL FILM, 15K 1/6W 1% TA52	
		R976	ORD2401Q609	RESISTOR, FIXED CARBON FILM, 2.40K 1/4W(3 5% TA52	
		R981	ORD6201Q609	RESISTOR, FIXED CARBON FILM, 6.20K 1/4W(3 5% TA52	
		R982	ORD1202F509	RESISTOR, FIXED CARBON FILM, 12K 1/6W 2 TA52	
		R984	ORD2201Q609	RESISTOR, FIXED CARBON FILM, 2.20K 1/4W(3 5% TA52	
		R985	ORD7500Q609	RESISTOR, FIXED CARBON FILM, 750 OHM 1/4 W (3.4) 5% TA52	
		R986	ORD5601F509	RESISTOR, FIXED CARBON FILM, 5.6K 1/6W 2 TA52	
⚠		VR501	180-035Q	VOLUME, EVN-DJAA03B24 (MEC),20KB	
		VR651	180-037L	VOLUME, EVN-DCAA03B53 (MEC),5KB	
		VR901	180-035D	VOLUME, EVN-DJAA03B32 (MEC),300B	
OTHERs					
⚠		F901	131-040E	FUSE,TIME LAG, 5A 250V HBC UL/CSA TRIAD	
		F/HOLD	430-858C	FUSE HOLDER, AFC-520 (BAEEUN), F901	
⚠		F951	131-041A	FUSE,TIME LAG, 5A 125V MICRO MICRO	
		JW1- JW2	5240T0C004A	LEAD SET, T-T 80MM UL 1015 AWG 18	
		JW5	387-P91A	CONNECTOR ASSY, UL1015 AWG22	

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		LF901	150-A50D	FILTER(CIRC), LINE, SQ2930 9MH MIN 0.70MM 64T	
		P1	366-167A	WAFER, BW-501S BAEEUN 2.36mm H=17MM	
		P2	366-167A	WAFER, BW-501S BAEEUN 2.36mm H=17MM	
		P605	6631T25004G	CONNECTOR ASSY, 2P H-B 100MM UL1185 AWG 26	
		P606	6631T25004F	CONNECTOR ASSY, 2P H-B 100MM UL1185 AWG 26	
		P609	6602T25005A	WAFER, B3B-EH-A JST 2.5mm S/T	
		P610	366-921B	WAFER, IL-G-03P LGC 2.5mm S/T	
		P701	366-179N	WAFER, GB200-15P-TS LGC 2.0MM S/T	
		P702	366-179H	WAFER, GB200-10P-TS LGC 2.0MM S/T	
		P704	366-112D	WAFER, BW-504LG BAEEUN 2.36mm S/T	
		P901	366-179T	WAFER, GB200-20P-TS LGC 2.0mm S/T	
⚠		P902	366-170A	WAFER, GP390-03P-TS-M LGC 3.96MM S/T	
		P903	366-167A	WAFER, BW-501S BAEEUN 2.36mm H=17MM	
		P904	381-228E	FILTER(CIRC),EMI, 03ME3D(MW)-K DELTA L120	
		P906	366-167A	WAFER, BW-501S BAEEUN 2.36mm H=17MM	
		P907	366-167A	WAFER, BW-501S BAEEUN 2.36mm H=17MM	
		RL701	141-014B	RELAY, UT205-12SC YUYU 250VAC 5A 12V 30MA 400 OHM 1C	
		RL902	141-036A	RELAY, JW1FHN-DC6V MATSUSHITA 250VAC 10A 6V 88MA	
		SC701	140-079C	SWITCH, LEVER, SLS-1301 SW NON 30 0 HORIZONTAL 100	
		SG502	165-004A	SPARK GAP, AG20PT 152F-L3N/S-23 HANDOK RADIAL BULK	
		SG670	6918TAT001A	SPARK GAP, AXIAL, DSP-301N-A21F MMC AXIAL TAPPING	
		T701	151-515A	TRANSFORMER,HORIZONTAL DRIVER, EI 2519 4.5MH CF201	
		T702	6140TDZ004A	COIL, DUMMY, EER2834 2.0MH	
⚠		T703	6174T13003C	FBT (FLY BACK TRANSFORMER), "Y265382A(17"/95KHZ)"	
⚠		T901	6170TMZ024A	TRANSFORMER, SMPS, CB790 MAIN TRANS EER4045 16-PIN	
⚠		T902	6170TMZ025A	TRANSFORMER, SMPS, CB790 SUB TRANS EER2834 12-PIN	
⚠		T903	151-414E	TRANSFORMER, PULSE, UU1116 8.8MH PLUSE	
⚠		TH901	163-053D	THERMISTOR, PTC, J502P62C090Q290 JAHWA +/-20 220Vrms	
		X701	6212TBU001A	RESONATOR, CSB500E55 MURATA 500KHZ BK	
INTERFACE BOARD					
CAPACITORS					
		C201	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C202	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C203	0CH6470K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 47PF 50V J NP0	
		C206	0CH6221K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 220PF 50V J NP0	
		C207	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C208	0CH6221K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 220PF 50V J NP0	
		C209	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C210	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C211	0CE1064H638	CAPACITOR, AL.ELECTROLYTIC, 10UF SRA 25V M FM5 TP5	
		C212	0CH6330K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 33PF 50V J NP0	
		C213	0CH6330K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 33PF 50V J NP0	
		C214	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C215	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	

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		C217	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C220	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C221	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C222	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C231	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C232	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C233	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C234	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C235	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C241	0CE2264F638	CAPACITOR, AL.ELECTROLYTIC, 22UF SRA,SS 16V M FM5	
		C243	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C244	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C245	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C251	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C252	0CE477CH618	CAPACITOR, AL.ELECTROLYTIC, 470UF SHL 25V M FL TP5	
		C253	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C254	0CE2264F638	CAPACITOR, AL.ELECTROLYTIC, 22UF SRA,SS 16V M FM5	
		C255	0CE3356N618	CAPACITOR, AL.ELECTROLYTIC, 3.3M SMS 100V M FM5 TP5	
		C256	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C257	0CE106CP618	CAPACITOR, AL.ELECTROLYTIC, 10U SHL 160V M FL TP5	
		C261	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C262	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C271	0CE3366K618	CAPACITOR, AL.ELECTROLYTIC, 33M SMS 50V M FM(5) TP(5)	
		C272	0CE335CP638	CAPACITOR, AL.ELECTROLYTIC, 3.3000UF SHL 160V M FM5	
		C273	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C274	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C275	0CE2264H638	CAPACITOR, AL.ELECTROLYTIC, 22UF SRA 25V M FM5 TP5	
		C276	0CE1064H638	CAPACITOR, AL.ELECTROLYTIC, 10UF SRA 25V M FM5 TP5	
		C278	0CE3354K638	CAPACITOR, AL.ELECTROLYTIC, 3.3U SRA 50V M FM5 TP(5)	
		C279	0CE3354K638	CAPACITOR, AL.ELECTROLYTIC, 3.3U SRA 50V M FM5 TP(5)	
		C280	0CE3354K638	CAPACITOR, AL.ELECTROLYTIC, 3.3U SRA 50V M FM5 TP(5)	
		C281	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C282	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C302	0CH3103K516	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 10000PF 50V K B	
		C303	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C304	0CH6330K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 33PF 50V J NP0	
		C305	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C306	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C307	0CH6221K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 220PF 50V J NP0	
		C308	0CH6221K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 220PF 50V J NP0	
		C309	0CH6121K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 120PF 50V J NP0	
		C310	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C311	0CH6470K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 47PF 50V J NP0	
		C312	0CH6221K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 220PF 50V J NP0	
		C313	0CH6102K406	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 1000PF 50V J SL	
		C314	0CH6050K116	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 5PF 50V D NP0	

*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		C315	0CH6050K116	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 5PF 50V D NP0	
		C316	0CH6050K116	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 5PF 50V D NP0	
		C317	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C318	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C321	0CH6100K116	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 10PF 50V D NP0	
		C322	0CH6100K116	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 10PF 50V D NP0	
		C323	0CH6100K116	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 10PF 50V D NP0	
		C324	0CE2264F638	CAPACITOR, AL.ELECTROLYTIC, 22UF SRA,SS 16V M FM5	
		C325	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C326	0CE1064H638	CAPACITOR, AL.ELECTROLYTIC, 10UF SRA 25V M FM5 TP5	
		C330	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C331	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C332	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C333	0CH6221K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 220PF 50V J NP0	
		C334	0CH6221K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 220PF 50V J NP0	
		C335	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C336	0CH3103K516	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 10000PF 50V K B	
		C339	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C340	0CE2276F618	CAPACITOR, AL.ELECTROLYTIC, 220UF SMS 16V M FL TP5	
		C341	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C343	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C344	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C345	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C346	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C347	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C348	0CE3354K638	CAPACITOR, AL.ELECTROLYTIC, 3.3U SRA 50V M FM5 TP(5)	
		C349	0CH3103K516	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 10000PF 50V K B	
		C350	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C351	0CH3103K516	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 10000PF 50V K B	
		C352	0CE3354K638	CAPACITOR, AL.ELECTROLYTIC, 3.3U SRA 50V M FM5 TP(5)	
		C354	0CE1054K638	CAPACITOR, AL.ELECTROLYTIC, 1 UF SRA,SS 50V M FM5	
		C355	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C356	0CE3354K638	CAPACITOR, AL.ELECTROLYTIC, 3.3U SRA 50V M FM5 TP(5)	
		C357	0CE1074F638	CAPACITOR, AL.ELECTROLYTIC, 100UF SRA,SS 16V M FM5	
		C358	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C359	0CH6821K406	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 820PF 50V J SL	
		C360	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C361	0CH6100K116	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 10PF 50V D NP0	
		C362	0CH6100K116	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 10PF 50V D NP0	
		C363	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C364	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C365	0CH6100K116	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 10PF 50V D NP0	
		C366	0CE475CR638	CAPACITOR, AL.ELECTROLYTIC, 4.7000UF SHL 250V M FM5	
		C368	181-288E	CAPACITOR, POLYESTER, MKT 100V 474JTR PHS 26474	
		C369	181-288E	CAPACITOR, POLYESTER, MKT 100V 474JTR PHS 26474	
		C370	181-288E	CAPACITOR, POLYESTER, MKT 100V 474JTR PHS 26474	

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		C374	181-288E	CAPACITOR, POLYESTER, MKT 100V 474JTR PHS 26474	
		C375	0CK2220W515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 2200P 500V K B	
		C377	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C378	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C379	0CH3104K946	CAPACITOR, CHIP[CERAMIC LD-LESS HD], 100000PF 50V Z F	
		C380	0CH6330K416	CAPACITOR, CHIP[CERAMIC LD-LESS TC], 33PF 50V J NP0	
		C382	0CE2256P618	CAPACITOR, AL.ELECTROLYTIC, 2.2U SMS 160V M FM5 TP5	
		C383	0CE2256P618	CAPACITOR, AL.ELECTROLYTIC, 2.2U SMS 160V M FM5 TP5	
		C384	0CE2256P618	CAPACITOR, AL.ELECTROLYTIC, 2.2U SMS 160V M FM5 TP5	
		C385	0CE1066N618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 100V M FM5 TP5	
		C390	0CE1056R618	CAPACITOR, AL.ELECTROLYTIC, 1.0U SMS 250V M FM5 TP5	
DIODEs					
		D201	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D202	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D203	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D204	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D205	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D206	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D207	0DZ560009CE	DIODE, ZENER, MTZJ5.6B TP ROHM-K DO34 500MW 5.6V 5MA	
		D208	0DZ560009CE	DIODE, ZENER, MTZJ5.6B TP ROHM-K DO34 500MW 5.6V 5MA	
		D209	0DZ560009CE	DIODE, ZENER, MTZJ5.6B TP ROHM-K DO34 500MW 5.6V 5MA	
		D210	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D211	0DZ560009CE	DIODE, ZENER, MTZJ5.6B TP ROHM-K DO34 500MW 5.6V 5MA	
		D212	0DZ560009CE	DIODE, ZENER, MTZJ5.6B TP ROHM-K DO34 500MW 5.6V 5MA	
		D213	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D214	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D215	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D216	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D217	0DR330009CA	DIODE, RECTIFIER, BYD33D TP PHILIPS SOD81 200V 1.3A	
		D218	0DZ120009AF	DIODE, ZENER, MTZJ12B TP ROHM-K DO34 500MW 12V 5MA	
		D219	0DD140009AA	DIODE, RECTIFIER, EK14 V(1) TP SANKEN E/EO-TMD 40V	
		D220	0DZ620009AA	DIODE, ZENER, MTZ6.2B TP ROHM-K DO34 500MW 6.2V 20MA	
		D221	0DR330009CA	DIODE, RECTIFIER, BYD33D TP PHILIPS SOD81 200V 1.3A	
		D222	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D223	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D224	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D225	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D226	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D227	0DD830009AA	DIODE, SWITCHING, 1SS83 TP HITACHI DO35 250V 625MA 1A	
		D228	0DZ360009AA	DIODE, ZENER, MTZ3.6B TP ROHM-K DO34 500MW 3.6V 20MA	
		D230	0DS226009AA	DIODE, SWITCHING, KDS226 TP KEC SOT-23 80V 300MA 2A	
		D301	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D302	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D303	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D311	0DS226009AA	DIODE, SWITCHING, KDS226 TP KEC SOT-23 80V 300MA 2A	

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		D312	0DS226009AA	DIODE, SWITCHING, KDS226 TP KEC SOT-23 80V 300MA 2A	
		D313	0DS226009AA	DIODE, SWITCHING, KDS226 TP KEC SOT-23 80V 300MA 2A	
		D321	0DZ910009AH	DIODE, ZENER, MTZJ9.1B TP ROHM-K DO34 500MW 9.1V	
		D361	0DD830009AA	DIODE, SWITCHING, 1SS83 TP HITACHI DO35 250V 625MA 1A	
		D362	0DD830009AA	DIODE, SWITCHING, 1SS83 TP HITACHI DO35 250V 625MA 1A	
		D363	0DD830009AA	DIODE, SWITCHING, 1SS83 TP HITACHI DO35 250V 625MA 1A	
		D364	0DD830009AA	DIODE, SWITCHING, 1SS83 TP HITACHI DO35 250V 625MA 1A	
		D365	0DD830009AA	DIODE, SWITCHING, 1SS83 TP HITACHI DO35 250V 625MA 1A	
		D366	0DD830009AA	DIODE, SWITCHING, 1SS83 TP HITACHI DO35 250V 625MA 1A	
		D367	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D368	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D369	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
		D390	0DS113309AA	DIODE, SWITCHING, 1SS133 TP ROHM KOREA DO34 90V 0.4A	
ICs					
		IC202	0IMO812120A	IC, MOTOROLA, LGM812-120/ABS 42,SDIP BK MICOM	
		IC204	0IMA576900A	IC, MATSUSHITA, AN5769 SIL12P BK H/V CONV. CORRECTION	
		IC207	0IAL240800A	IC, ATMEL, AT24C08 8D EEPROM(8K,IIC)	
		IC208	0ISG819900A	IC, SGS-THOMSON, TDA8199	
		IC209	0INS353000A	IC, NATIONAL SEMICONDUCTOR, LF353N OP-AMP	
		IC210	0ISH608300A	IC, SHARP, PQ6RD083 4P BK 6.3V VOL. REGULATOR	
		IC301	0IMO451520A	IC, MOTOROLA, LSC4515P2 16,SDIP BK OSD IC	
		IC302	0IMI527430A	IC, MITSUBISHI, M52743SP 36P,SDIP BK 3CH VIDEO PREAMP	
COILs & COREs					
		L201	125-155B	CORE (CIRC), BEAD, BFS3580R2FG SAMWHA 3.5*8.0MM	
		L202	125-155B	CORE (CIRC), BEAD, BFS3580R2FG SAMWHA 3.5*8.0MM	
		L301	0LA1000K119	INDUCTOR, AXIAL LEAD, 100UH K 2.3*3.4 TP	
		L302	0LA1000K119	INDUCTOR, AXIAL LEAD, 100UH K 2.3*3.4 TP	
		L303	6210TCE001F	CORE (CIRC), BEAD, HB-1S2012-800JT CERATEC 2012MM	
		L331	0LA1000K139	INDUCTOR, AXIAL LEAD, 100UH K 4*10.5 TP	
		L364	0LA1000K139	INDUCTOR, AXIAL LEAD, 100UH K 4*10.5 TP	
TRANSISTORs					
		Q201	0TR114009AB	TRANSISTOR, DTC114ES TP ROHM-K SPT NPN	
		Q202	0TR319809AA	TRANSISTOR, KTC3198-Y(KTC1815) TP KEC TO92 NPN	
		Q203	0TR319809AA	TRANSISTOR, KTC3198-Y(KTC1815) TP KEC TO92 NPN	
		Q204	0TR114009AB	TRANSISTOR, DTC114ES TP ROHM-K SPT NPN	
		Q205	0TR319809AA	TRANSISTOR, KTC3198-Y(KTC1815) TP KEC TO92 NPN	
		Q206	0TR319809AA	TRANSISTOR, KTC3198-Y(KTC1815) TP KEC TO92 NPN	
		Q207	0TR319809AA	TRANSISTOR, KTC3198-Y(KTC1815) TP KEC TO92 NPN	
		Q208	0TR127009AA	TRANSISTOR, KTA1270-Y(KTA562TM) TP KEC TO92 PNP	
		Q211	0TR114009AB	TRANSISTOR, DTC114ES TP ROHM-K SPT NPN	
		Q212	0TR127509AC	TRANSISTOR, KTA1275-Y(KTA1013) TP KEC TO92L PNP	
		Q213	0TR320709AA	TRANSISTOR, KTC3207(KTC2482) TP KEC TO92L NPN	

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*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		Q214	0TR102409AB	TRANSISTOR, KTA1024-Y(KTA949) TP KEC TO92L PNP	
		Q215	0TR102409AB	TRANSISTOR, KTA1024-Y(KTA949) TP KEC TO92L PNP	
		Q216	0TR319809AA	TRANSISTOR, KTC3198-Y(KTC1815) TP KEC TO92 NPN	
		Q301	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q302	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q303	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q304	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q305	0TR390409CA	TRANSISTOR, 2N3904 TP SAMSUNG TO92 NPN	
		Q306	0TR390609FA	TRANSISTOR, KST3906-MTF TP SAMSUNG SOT23 GEN.	
		Q307	0TR390609FA	TRANSISTOR, KST3906-MTF TP SAMSUNG SOT23 GEN.	
		Q308	0TR390600CA	TRANSISTOR, 2N3906 TP SAMSUNG TO92 NPN	
		Q309	0TR390409AE	TRANSISTOR, KST3904-MTF TP SAMSUNG SOT23 GEN.	
		Q310	0TR114009AB	TRANSISTOR, DTC114ES TP ROHM-K SPT NPN	
		Q330	0TR131009BA	TRANSISTOR, BFQ 131 TP PHILIPS SOT54 NPN VIDEO TR	
		Q331	0TR131009BA	TRANSISTOR, BFQ 131 TP PHILIPS SOT54 NPN VIDEO TR	
		Q332	0TR131009BA	TRANSISTOR, BFQ 131 TP PHILIPS SOT54 NPN VIDEO TR	
		Q361	0TR137009AA	TRANSISTOR, 2SA1370D/E TP SANYO MP PNP	
		Q362	0TR320609AB	TRANSISTOR, KTC3206-Y(KTC2229) TP KEC TO92L NPN	
		Q363	0TR137009AA	TRANSISTOR, 2SA1370D/E TP SANYO MP PNP	
		Q364	0TR320609AB	TRANSISTOR, KTC3206-Y(KTC2229) TP KEC TO92L NPN	
		Q365	0TR137009AA	TRANSISTOR, 2SA1370D/E TP SANYO MP PNP	
		Q366	0TR320609AB	TRANSISTOR, KTC3206-Y(KTC2229) TP KEC TO92L NPN	
		Q390	0TR320709AA	TRANSISTOR, KTC3207(KTC2482) TP KEC TO92L NPN	
RESISTORs					
		R201	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R202	0RH4701D622	RESISTOR, CHIP, 4.7K 1/10W 5 D.R/TP	
		R203	0RH5602D622	RESISTOR, CHIP, 56K 1/10W 5 D.R/TP	
		R204	0RH4701D622	RESISTOR, CHIP, 4.7K 1/10W 5 D.R/TP	
		R205	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R206	0RH3301D622	RESISTOR, CHIP, 3.3K 1/10W 5 D.R/TP	
		R207	0RH5602D622	RESISTOR, CHIP, 56K 1/10W 5 D.R/TP	
		R208	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R209	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R210	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R211	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R212	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R213	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R214	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R215	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R216	0RH1802D622	RESISTOR, CHIP, 18K 1/10W 5 D.R/TP	
		R217	0RH3302D622	RESISTOR, CHIP, 33K 1/10W 5 D.R/TP	
		R218	0RH4701D622	RESISTOR, CHIP, 4.7K 1/10W 5 D.R/TP	
		R221	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R222	0RH1602D622	RESISTOR, CHIP, 16K 1/10W 5 TA	

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		R223	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R224	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R225	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R226	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R227	0RH4701D622	RESISTOR, CHIP, 4.7K 1/10W 5 D.R/TP	
		R228	0RH4701D622	RESISTOR, CHIP, 4.7K 1/10W 5 D.R/TP	
		R229	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R231	0RH5601D622	RESISTOR, CHIP, 5.6K 1/10W 5 D.R/TP	
		R232	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R235	0RH1201D622	RESISTOR, CHIP, 1.2K 1/10W 5 D.R/TP	
		R236	0RH1201D622	RESISTOR, CHIP, 1.2K 1/10W 5 D.R/TP	
		R237	0RH1201D622	RESISTOR, CHIP, 1.2K 1/10W 5 D.R/TP	
		R238	0RH1201D622	RESISTOR, CHIP, 1.2K 1/10W 5 D.R/TP	
		R241	0RH5601D622	RESISTOR, CHIP, 5.6K 1/10W 5 D.R/TP	
		R242	0RH2001D622	RESISTOR, CHIP, 2.0K 1/10W 5 D.R/TP	
		R251	0RH5601D622	RESISTOR, CHIP, 5.6K 1/10W 5 D.R/TP	
		R252	0RH5601D622	RESISTOR, CHIP, 5.6K 1/10W 5 D.R/TP	
		R253	0RH5601D622	RESISTOR, CHIP, 5.6K 1/10W 5 D.R/TP	
		R254	0RH5601D622	RESISTOR, CHIP, 5.6K 1/10W 5 D.R/TP	
		R255	0RH0332D622	RESISTOR, CHIP, 33 1/10W 5 D.R/TP	
		R256	0RH0332D622	RESISTOR, CHIP, 33 1/10W 5 D.R/TP	
		R261	0RH0102D622	RESISTOR, CHIP, 10 1/10W 5 D.R/TP	
		R262	0RH3001D622	RESISTOR, CHIP, 3.0K 1/10W 5 D.R/TP	
		R263	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R264	0RH1601D622	RESISTOR, CHIP, 1.6K 1/10W 5 TA	
		R265	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R266	0RH1202D622	RESISTOR, CHIP, 12K 1/10W 5 D.R/TP	
		R267	0RH5602D622	RESISTOR, CHIP, 56K 1/10W 5 D.R/TP	
		R268	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R270	0RH0562D622	RESISTOR, CHIP, 56 1/10W 5 D.R/TP	
		R271	0RH5601D622	RESISTOR, CHIP, 5.6K 1/10W 5 D.R/TP	
		R272	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R273	0RH4700D622	RESISTOR, CHIP, 470 1/10W 5 D.R/TP	
		R274	0RH1003D622	RESISTOR, CHIP, 100K 1/10W 5 D.R/TP	
		R275	0RH3002D622	RESISTOR, CHIP, 30K 1/10W 5 D.R/TP	
		R276	0RH4700D622	RESISTOR, CHIP, 470 1/10W 5 D.R/TP	
		R277	0RH1503D622	RESISTOR, CHIP, 150K 1/10W 5 D.R/TP	
		R278	0RH6801D622	RESISTOR, CHIP, 6.8K 1/10W 5 D.R/TP	
		R279	0RH1602D622	RESISTOR, CHIP, 16K 1/10W 5 TA	
		R281	0RH1004D622	RESISTOR, CHIP, 1.0M 1/10W 5 D.R/TP	
		R282	0RH1003D622	RESISTOR, CHIP, 100K 1/10W 5 D.R/TP	
		R283	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R285	0RH0102D622	RESISTOR, CHIP, 10 1/10W 5 D.R/TP	
		R286	0RH1003D622	RESISTOR, CHIP, 100K 1/10W 5 D.R/TP	
		R287	0RH2703D622	RESISTOR, CHIP, 270K 1/10W 5 D.R/TP	
		R288	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	

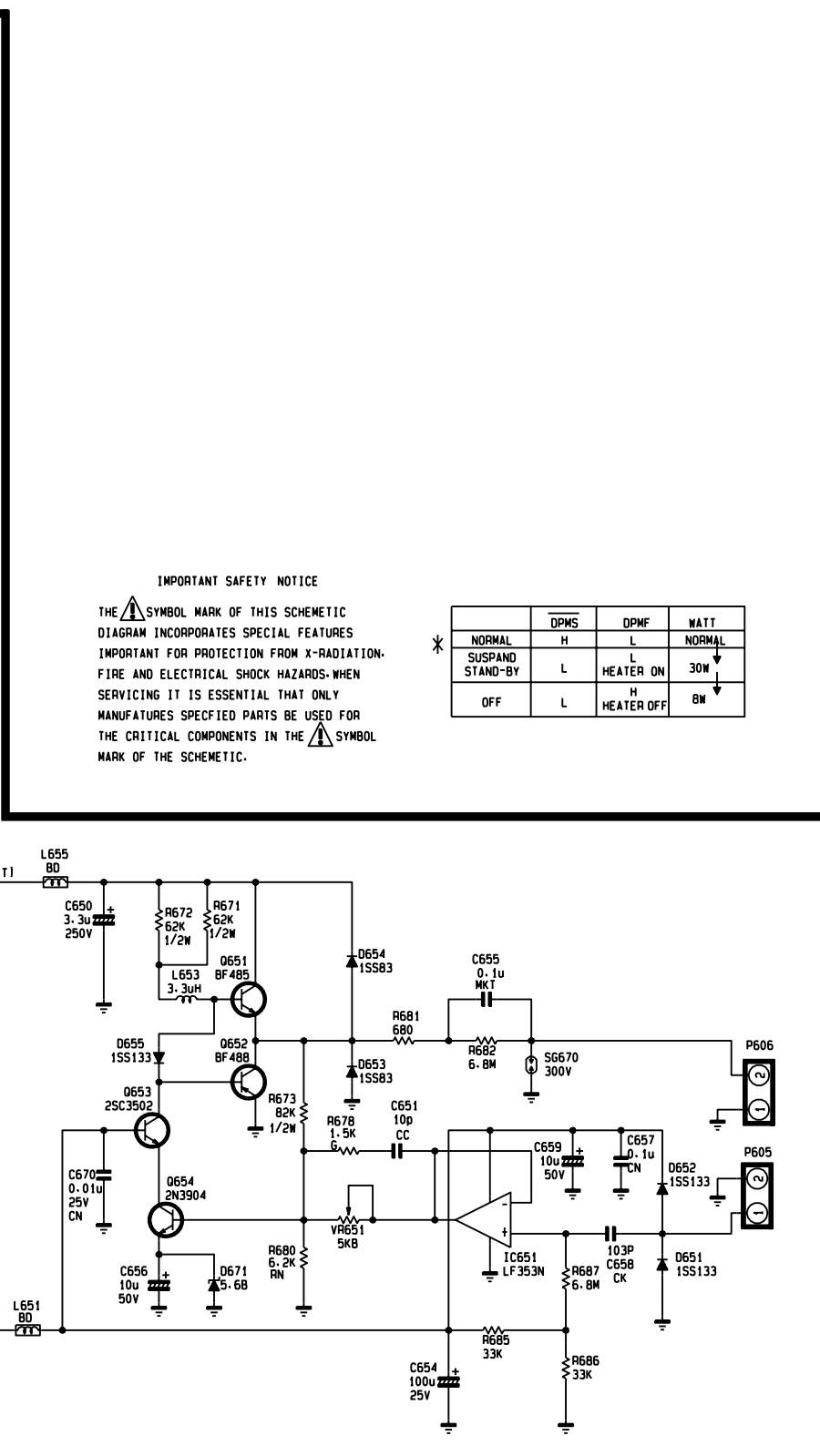
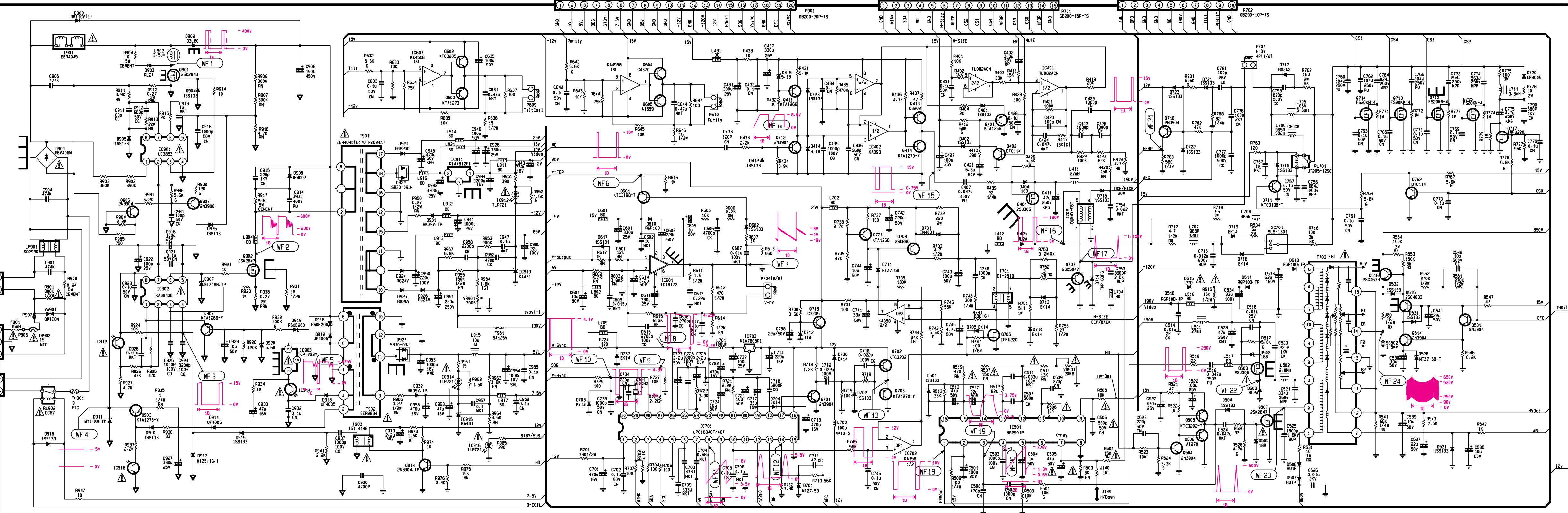
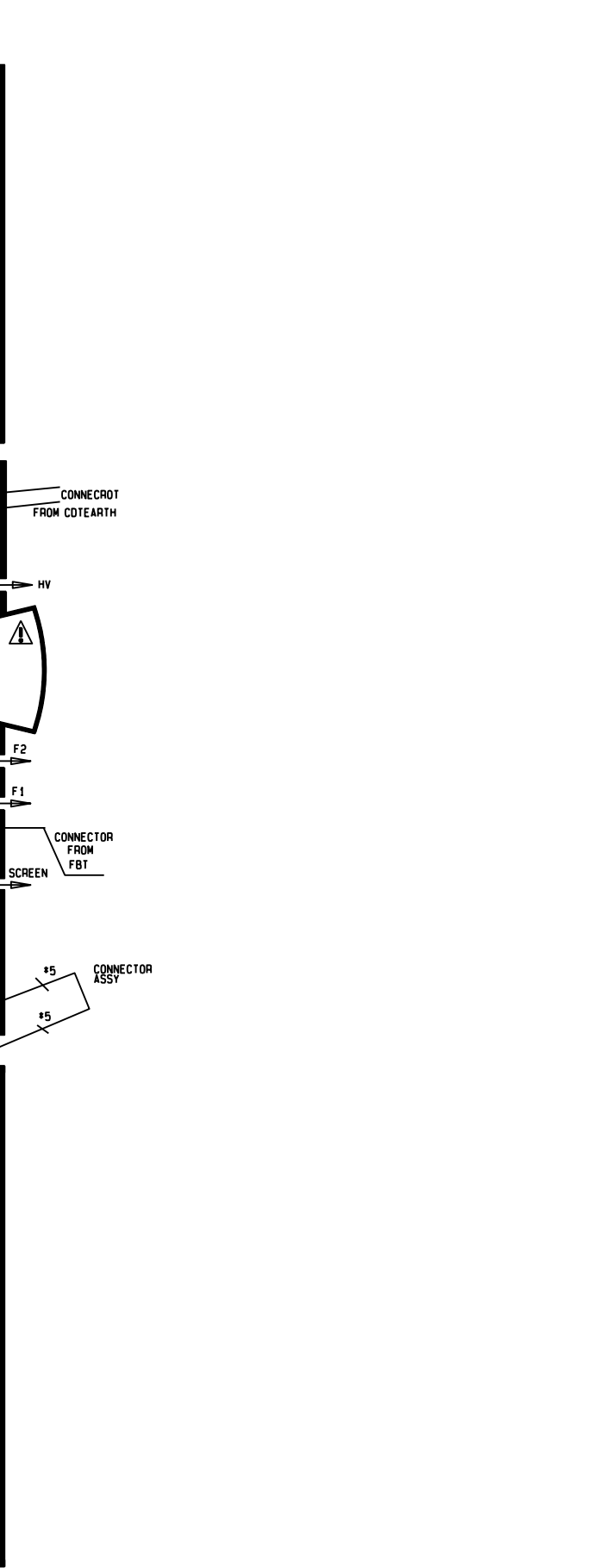
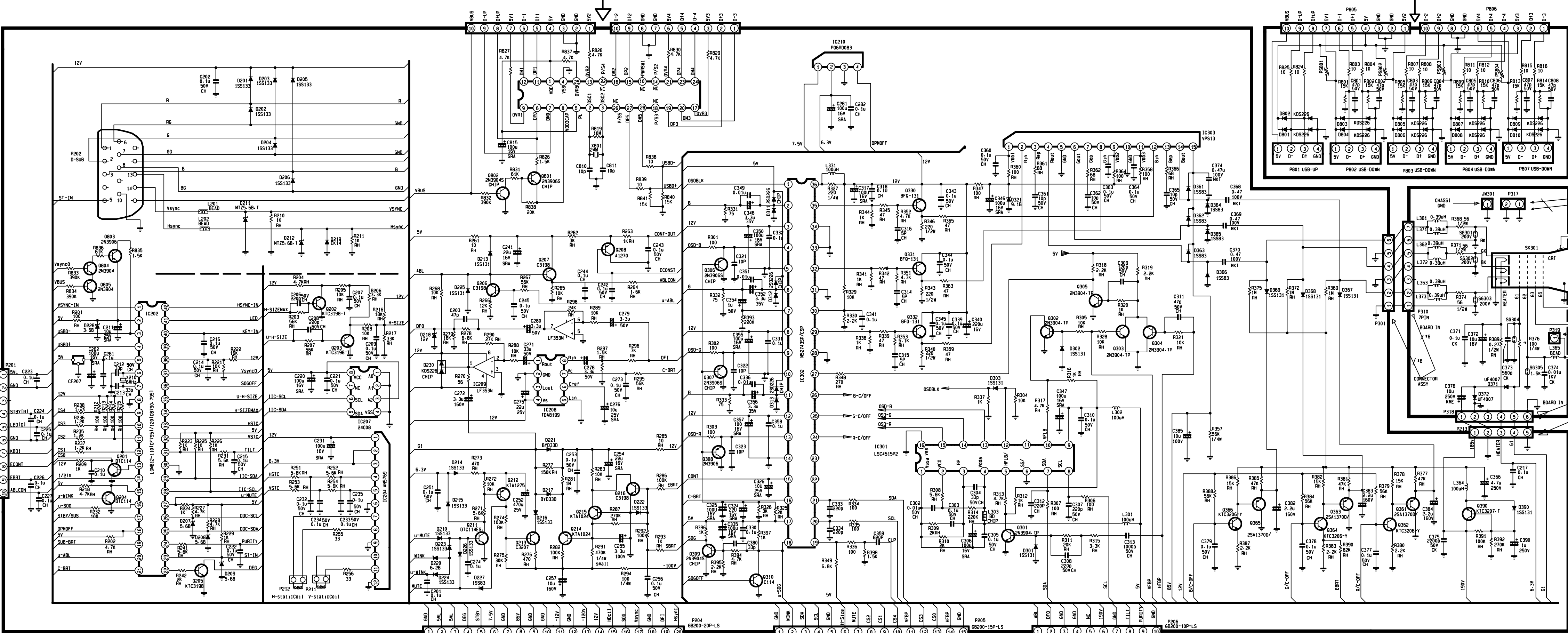
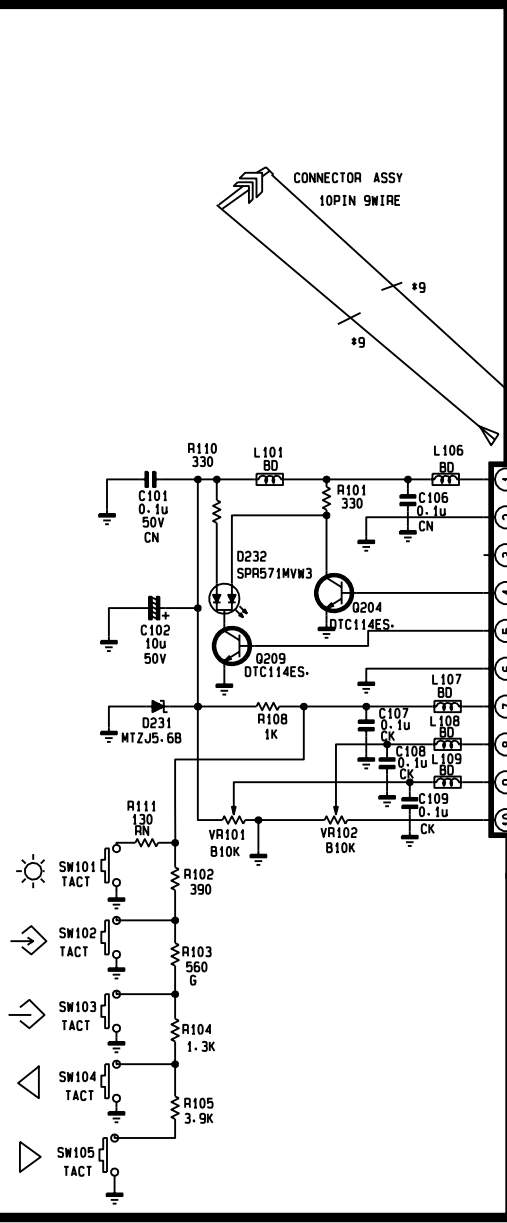
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		R289	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R290	0RH2702D622	RESISTOR, CHIP, 27K 1/10W 5 D.R/TP	
		R291	0RD4703Q609	RESISTOR, FIXED CARBON FILM, 470K 1/4W(3 5% TA52	
		R292	0RH1003D622	RESISTOR, CHIP, 100K 1/10W 5 D.R/TP	
		R293	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R294	0RD1000Q609	RESISTOR, FIXED CARBON FILM, 100 1/4W(3 5% TA52	
		R295	0RH5602D622	RESISTOR, CHIP, 56K 1/10W 5 D.R/TP	
		R296	0RH3001D622	RESISTOR, CHIP, 3.0K 1/10W 5 D.R/TP	
		R297	0RH1501D622	RESISTOR, CHIP, 1.5K 1/10W 5 D.R/TP	
		R298	0RH2402D622	RESISTOR, CHIP, 24K 1/10W 5 TA	
		R301	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R302	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R303	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R304	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R305	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R306	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R307	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R308	0RH5601D622	RESISTOR, CHIP, 5.6K 1/10W 5 D.R/TP	
		R309	0RH2001D622	RESISTOR, CHIP, 2.0K 1/10W 5 D.R/TP	
		R310	0RH2001D622	RESISTOR, CHIP, 2.0K 1/10W 5 D.R/TP	
		R311	0RH2002D622	RESISTOR, CHIP, 20K 1/10W 5 D.R/TP	
		R312	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R313	0RH4701D622	RESISTOR, CHIP, 4.7K 1/10W 5 D.R/TP	
		R314	0RH2203D622	RESISTOR, CHIP, 220K 1/10W 5 D.R/TP	
		R315	0RH3301D622	RESISTOR, CHIP, 3.3K 1/10W 5 D.R/TP	
		R316	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R317	0RH4701D622	RESISTOR, CHIP, 4.7K 1/10W 5 D.R/TP	
		R318	0RH2201D622	RESISTOR, CHIP, 2.2K 1/10W P-TYPE TAPPING	
		R319	0RH2201D622	RESISTOR, CHIP, 2.2K 1/10W P-TYPE TAPPING	
		R320	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R321	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R325	0RH2001D622	RESISTOR, CHIP, 2.0K 1/10W 5 D.R/TP	
		R326	0RH3001D622	RESISTOR, CHIP, 3.0K 1/10W 5 D.R/TP	
		R327	0RD2200A609	RESISTOR, FIXED CARBON FILM, 220 OHM 1/2 W (7.0) 5%	
		R328	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R329	0RH1002D622	RESISTOR, CHIP, 10K 1/10W 5 D.R/TP	
		R330	0RH2201D622	RESISTOR, CHIP, 2.2K 1/10W P-TYPE TAPPING	
		R331	0RH0752D622	RESISTOR, CHIP, 75 1/10W 5 D.R/TP	
		R332	0RH0752D622	RESISTOR, CHIP, 75 1/10W 5 D.R/TP	
		R333	0RH0752D622	RESISTOR, CHIP, 75 1/10W 5 D.R/TP	
		R334	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R335	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R336	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R337	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R338	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R339	0RH0472D622	RESISTOR, CHIP, 47 1/10W 5 D.R/TP	

*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
		R340	0RD2200A609	RESISTOR, FIXED CARBON FILM, 220 OHM 1/2 W (7.0) 5%	
		R341	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R342	0RH0472D622	RESISTOR, CHIP, 47 1/10W 5 D.R/TP	
		R343	0RD2200A609	RESISTOR, FIXED CARBON FILM, 220 OHM 1/2 W (7.0) 5%	
		R344	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R345	0RH0472D622	RESISTOR, CHIP, 47 1/10W 5 D.R/TP	
		R346	0RD2200A609	RESISTOR, FIXED CARBON FILM, 220 OHM 1/2 W (7.0) 5%	
		R347	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R348	0RH2700D622	RESISTOR, CHIP, 270 1/10W 5 D.R/TP	
		R349	0RH6801D622	RESISTOR, CHIP, 6.8K 1/10W 5 D.R/TP	
		R351	0RH4301D622	RESISTOR, CHIP, 4.3K 1/10W 5 TA	
		R352	0RH4701D622	RESISTOR, CHIP, 4.7K 1/10W 5 D.R/TP	
		R353	0RH5101D622	RESISTOR, CHIP, 5.1K 1/10W 5 D.R/TP	
		R357	0RD5602Q609	RESISTOR, FIXED CARBON FILM, 56K 1/4W(3 5% TA52	
		R358	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R359	0RH0472D622	RESISTOR, CHIP, 47 1/10W 5 D.R/TP	
		R360	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R361	0RH0682D622	RESISTOR, CHIP, 68 1/10W 5 D.R/TP	
		R362	0RH0682D622	RESISTOR, CHIP, 68 1/10W 5 D.R/TP	
		R363	0RH0472D622	RESISTOR, CHIP, 47 1/10W 5 D.R/TP	
		R364	0RH1000D622	RESISTOR, CHIP, 100 1/10W 5 D.R/TP	
		R365	0RH0472D622	RESISTOR, CHIP, 47 1/10W 5 D.R/TP	
		R366	0RH0682D622	RESISTOR, CHIP, 68 1/10W 5 D.R/TP	
		R369	0RH1004D622	RESISTOR, CHIP, 1.0M 1/10W 5 D.R/TP	
		R372	0RH1004D622	RESISTOR, CHIP, 1.0M 1/10W 5 D.R/TP	
		R375	0RH1004D622	RESISTOR, CHIP, 1.0M 1/10W 5 D.R/TP	
		R377	0RH4702D622	RESISTOR, CHIP, 47K 1/10W 5 D.R/TP	
		R378	0RH1502D622	RESISTOR, CHIP, 15K 1/10W 5 D.R/TP	
		R379	0RH5602D622	RESISTOR, CHIP, 56K 1/10W 5 D.R/TP	
		R380	0RH2201D622	RESISTOR, CHIP, 2.2K 1/10W P-TYPE TAPPING	
		R381	0RH4702D622	RESISTOR, CHIP, 47K 1/10W 5 D.R/TP	
		R382	0RH1502D622	RESISTOR, CHIP, 15K 1/10W 5 D.R/TP	
		R383	0RH2201D622	RESISTOR, CHIP, 2.2K 1/10W P-TYPE TAPPING	
		R384	0RH5602D622	RESISTOR, CHIP, 56K 1/10W 5 D.R/TP	
		R385	0RH4702D622	RESISTOR, CHIP, 47K 1/10W 5 D.R/TP	
		R386	0RH1502D622	RESISTOR, CHIP, 15K 1/10W 5 D.R/TP	
		R387	0RH2201D622	RESISTOR, CHIP, 2.2K 1/10W P-TYPE TAPPING	
		R388	0RH5602D622	RESISTOR, CHIP, 56K 1/10W 5 D.R/TP	
		R390	0RH8202D622	RESISTOR, CHIP, 82K 1/10W 5 D.R/TP	
		R391	0RH1003D622	RESISTOR, CHIP, 100K 1/10W 5 D.R/TP	
		R392	0RH2703D622	RESISTOR, CHIP, 270K 1/10W 5 D.R/TP	
		R393	0RH2203D622	RESISTOR, CHIP, 220K 1/10W 5 D.R/TP	
		R394	0RH4701D622	RESISTOR, CHIP, 4.7K 1/10W 5 D.R/TP	
		R395	0RH2201D622	RESISTOR, CHIP, 2.2K 1/10W P-TYPE TAPPING	
		R396	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R397	0RH1001D622	RESISTOR, CHIP, 1.0K 1/10W 5 D.R/TP	
		R398	0RH1501D622	RESISTOR, CHIP, 1.5K 1/10W 5 D.R/TP	

MODEL: 795SC/CB795C				DATE: 1998. 10. 1.	
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
OTHERs					
		P201	6631T25006E	CONNECTOR ASSY, 9P-10P H-B 260MM UL1007 AWG 24 TWI	
		P202	6630TGS002C	CONNECTOR (CIRC), D-SUB, HP015S3TF207 KEY NICE 3R15PIN	
		P204	382-057T	RECEPTACLE, GB200-20S-LS-1 (GSC)	
		P205	382-057N	RECEPTACLE, GB200-15S-LS (GSC)	
		P206	382-057H	RECEPTACLE, GB200-10S-LS (GSC)	
		P211	6602T20001B	WAFER, S 2B-PH-K JST 2.0mm R/A	
		P213	366-092D	WAFER, 5268-05A MOLEX 2.5mm R/A	
		P301	366-092E	WAFER, 5268-06A MOLEX 2.5mm R/A	
		X210	6202TTB001A	CRYSTAL, HC-49/U SUNNY E 6.000000MHZ 30PPM 16PF BK	
CONTROL BOARD					
		C101	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C102	0CE1066K618	CAPACITOR, AL.ELECTROLYTIC, 10M SMS 50V M FM5	
		C106	0CN1040K949	CAPACITOR, TUBULAR(HIGH DIELEC), 0.1M 50V Z F TA52	
		C107	0CK1040K945	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 0.1UF 50V Z F TR	
		C108	0CK1040K945	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 0.1UF 50V Z F TR	
		C109	0CK1040K945	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 0.1UF 50V Z F TR	
		D231	0DZ560009CE	DIODE, ZENER, MTZJ5.6B TP ROHM-K DO34 500MW 5.6V 5MA	
		D232	0DL571300AA	LED, "SPR571MVW3 TP ROHM GREEN/RED 10,10MCD"	
		L101	125-155J	CORE (CIRC), BEAD, BFS2550A0FG SAMWHA 2.5*5.0MM	
		L106	125-155N	CORE (CIRC), BEAD, BFD3565R2FG SAMWHA 3.5*6.5MM	
		L107	125-155N	CORE (CIRC), BEAD, BFD3565R2FG SAMWHA 3.5*6.5MM	
		L108	125-155N	CORE (CIRC), BEAD, BFD3565R2FG SAMWHA 3.5*6.5MM	
		L109	125-155N	CORE (CIRC), BEAD, BFD3565R2FG SAMWHA 3.5*6.5MM	
		Q204	0TR114009AB	TRANSISTOR, DTC114ES TP ROHM-K SPT NPN	
		Q209	0TR114009AB	TRANSISTOR, DTC114ES TP ROHM-K SPT NPN	
		R101	0RN3300F409	RESISTOR, FIXED METAL FILM, 330 1/6W 1% TA52	
		R102	0RD3900F509	RESISTOR, FIXED CARBON FILM, 390 1/6W 2 TA52	
		R103	0RD5600F509	RESISTOR, FIXED CARBON FILM, 560 1/6W 2 TA52	
		R104	0RN1301F409	RESISTOR, FIXED METAL FILM, 1.30K 1/6W 1% TA52	
		R105	0RN3901F409	RESISTOR, FIXED METAL FILM, 3.90K 1/6W 1% TA52	
		R108	0RN1001F409	RESISTOR, FIXED METAL FILM, 1K 1/6W 1% TA52	
		R110	0RN3300F409	RESISTOR, FIXED METAL FILM, 330 1/6W 1% TA52	
		R111	0RN1300F409	RESISTOR, FIXED METAL FILM, 130 1/6W 1% TA52	
		VR101	6110T9H001A	VOLUME, "9PHI 10K F L15 NC,JP/SW,SINGLE	
		VR102	6110T9H001A	VOLUME, "9PHI 10K F L15 NC,JP/SW,SINGLE	
		JW102	5240T0F007A	LEAD SET, R-T 100MM TUBE/TIN WIRE BRAID(96)	
		JW103	5240T0F007A	LEAD SET, R-T 100MM TUBE/TIN WIRE BRAID(96)	
		P101	6631T25006F	CONNECTOR ASSY, 9P-10P H-B 300MM UL1007 AWG 24 TWI	
		SW101	140-058D	SWITCH, TACT, SKHV10911A LGEC NON 12 20 HORIZONTAL	
		SW102	140-058D	SWITCH, TACT, SKHV10911A LGEC NON 12 20 HORIZONTAL	
		SW103	140-058D	SWITCH, TACT, SKHV10911A LGEC NON 12 20 HORIZONTAL	
		SW104	140-058D	SWITCH, TACT, SKHV10911A LGEC NON 12 20 HORIZONTAL	
		SW105	140-058D	SWITCH, TACT, SKHV10911A LGEC NON 12 20 HORIZONTAL	

MODEL: 795SC/CB795C				DATE: 1998. 10. 1.	
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION	REMARK
VIDEO BOARD					
		C371	0CK1040K945	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 0.1UF 50V Z F TR	
		C372	0CE1066F618	CAPACITOR, AL.ELECTROLYTIC, 10UF SMS 16V M FL TP5	
		C373	0CK5610K515	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 560P 50V K B	
		C374	0CK10301510	CAPACITOR, CERAMIC (HIGH DIELECTRIC), 0.01M 1KV K B	
		C376	0CE106BR630	CAPACITOR, AL.ELECTROLYTIC, 10UF KME 250V M FM5 BULK	
		D371	0DD400709CB	DIODE, RECTIFIER, UF4007 TP G.I DO204AL 1000V 1A 30A	
		D372	0DD400709CB	DIODE, RECTIFIER, UF4007 TP G.I DO204AL 1000V 1A 30A	
		IC303	0ISA130000B	IC, SANYO, VPS13 SIP15 BK VIDEO OUTPUT	
		L361	0LA0390K119	INDUCTOR, AXIAL LEAD, 0.39UH K 2.3*3.4 TP	
		L362	0LA0390K119	INDUCTOR, AXIAL LEAD, 0.39UH K 2.3*3.4 TP	
		L363	0LA0390K119	INDUCTOR, AXIAL LEAD, 0.39UH K 2.3*3.4 TP	
		L365	125-155A	CORE (CIRC), BEAD, BFD3510R2FG SAMWHA 3.5*10MM	
		L371	0LA0390K119	INDUCTOR, AXIAL LEAD, 0.39UH K 2.3*3.4 TP	
		L372	0LA0390K119	INDUCTOR, AXIAL LEAD, 0.39UH K 2.3*3.4 TP	
		L373	0LA0390K119	INDUCTOR, AXIAL LEAD, 0.39UH K 2.3*3.4 TP	
		R368	0RD0562A609	RESISTOR, FIXED CARBON FILM, 56 OHM 1/2 W (7.0) 5%	
		R371	0RD0562A609	RESISTOR, FIXED CARBON FILM, 56 OHM 1/2 W (7.0) 5%	
		R374	0RD0562A609	RESISTOR, FIXED CARBON FILM, 56 OHM 1/2 W (7.0) 5%	
		R376	0RD1000Q609	RESISTOR, FIXED CARBON FILM, 100 1/4W(3 5% TA52	
		R389	0RN0270H609	RESISTOR, FIXED METAL FILM, 0.27 1/2W 5 TA52	
		JW301	387-P91C	CONNECTOR ASSY, UL101522,1P,L180	
		P310	6631T25006D	CONNECTOR ASSY, 6P-7P H-B 140MM UL1007 AWG 24 TWI	
		P317	366-112B	WAFER, BW-502L BAEEUN 2.36mm S/T	
		P318	6631T25006C	CONNECTOR ASSY, 5P-6P H-B 100MM UL1007 AWG 24 TWI	
		P319	366-167A	WAFER, BW-501S BAEEUN 2.36mm H=17MM	
		SG301	6918TAT001B	SPARK GAP, AXIAL, DSP-201M-A21F MMC AXIAL TAPPING	
		SG302	6918TAT001B	SPARK GAP, AXIAL, DSP-201M-A21F MMC AXIAL TAPPING	
		SG303	6918TAT001B	SPARK GAP, AXIAL, DSP-201M-A21F MMC AXIAL TAPPING	
		SG304	6918TAT001A	SPARK GAP, AXIAL, DSP-301N-A21F MMC AXIAL TAPPING	
		SG305	165-004A	SPARK GAP, AG20PT 152F-L3N/S-23 HANDOK RADIAL BULK	
		SK301	381-094L	SOCKET (CIRC), CPT, 033-0-7700-41 METALLO 10P 25.714μμ	
MISCELLANEOUS					
⚠		CDT	6318TH1706A	CDT (CIRC), M41KSX683X68(T), HITACHI	
		D/COIL	6140TC3001A	DEGAUSSING COIL, "1090MM 14.3 OHM 0.45MM 120T 17"	
		P/COIL	6140TC4001A	PURITY COIL, "1260MM 82 OHM 0.22MM 140T 17"	
		G/WIRE	170-128C	CDT EARTH, CDT EARTH (CF787)	
		P/CORD	174-196B	POWER CORD, WALL-OUT, 1870MM, IVORY, FOR EUROPE	
	or	P/CORD	6410TBW001A	POWER CORD, WALL-OUT, 1870MM, IVORY, FOR ENGLAND	
	or	P/CORD	6410TWP001A	POWER CORD, WALL-OUT, 1560MM, IVORY, FOR AUSTRALIA	
		S/CABLE	387-874A	SIGNAL CABLE, DT,DDC2B,6FT,IVORY	

SCHEMATIC DIAGRAM
CB790 /CB795 /CF795
P/N: 3854T17010A
DATE: 1998.10.21



IMPORTANT SAFETY NOTICE
THE  MARK OF THIS SCHEMATIC
DIAGRAM INCORPORATES SPECIAL FEATURES
IMPORTANT FOR PROTECTION FROM X-RADIATION.
FIRE AND ELECTRICAL SHOCK HAZARDS WHEN
SERVICING IT IS ESSENTIAL THAT ONLY
MANUFACTURER SPECIFIED PARTS BE USED FOR
THE CRITICAL COMPONENTS IN THE 
MARK OF THE SCHEMATIC.

	NORMAL	DPMS	DPMF	WATT
SUSPEND	H	L	L	NORMAL
STAND-BY	L	L	L	HEATER ON
OFF	L	L	L	HEATER OFF