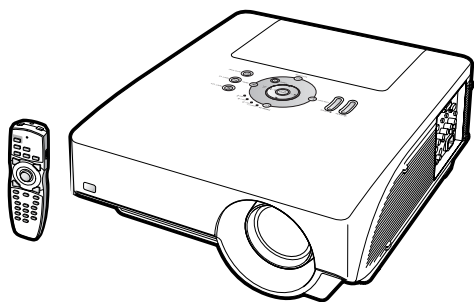


EIKI SERVICE MANUAL



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DLP® PROJECTOR

EIP-5000 EIP-5000L

MODELS

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

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Parts Guide

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

SAFETY PRECAUTION**IMPORTANT SERVICE SAFETY NOTES****IMPORTANT SERVICE SAFETY NOTES (for USA)**

- **Service work should be performed only by qualified service technicians who are thoroughly familiar with all safety checks and servicing guidelines as follows:**

WARNING

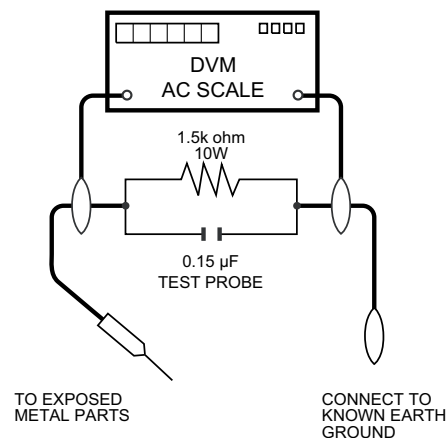
1. For continued safety, no modification of any circuit should be attempted.
2. Disconnect AC power before servicing.

**BEFORE RETURNING THE PROJECTOR:
(Fire & Shock Hazard)**

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

1. Inspect lead wires are not pinched between the chassis and other metal parts of the projector.
2. Inspect all protective devices such as non-metallic control knobs, insulating materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacity networks, mechanical insulators, etc.
3. To be sure that no shock hazard exists, check for current leakage in the following manner:
 - Plug the AC cord directly into a 120-volt AC outlet, (Do not use an isolation transformer for this test).
 - Using two clip leads, connect a 1.5k ohm, 10 watt resistor paralleled by a 0.15 μ F capacitor in parallel between all exposed metal cabinet parts and earth ground.

- Use an AC voltmeter with sensitivity of 5000 ohm per volt., or higher, sensitivity to measure the AC voltage drop across the resistor.
- All checks must be repeated with the AC plug connection reversed. (If necessary, a non-polarized adapter plug must be used only for the purpose of completing these checks.)
Any reading of 0.4 volts RMS (this corresponds to 0.27 milliamp. AC.) or more is excessive and indicates a potential shock hazard which must be corrected before returning the unit to the owner.

**SAFETY NOTICE**

Many electrical and mechanical parts in DMD™ Projector have special safety-related characteristics. These characteristics are often not evident from visual inspection, nor can protection afforded by them be necessarily increased by using replacement components rated for higher voltage, wattage, etc. Replacement parts which have these special safety characteristics are identified in this manual; electrical components having such features are identified by “⚠” and shaded areas in the Replacement Parts Lists and Schematic Diagrams. For continued protection,

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

WARNING: The bimetallic component has the primary conductive side exposed. Be very careful in handling this component when the power is on.

PRECAUTIONS A PRENDRE LORS DE LA REPARATION

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

AVERTISSEMENT

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

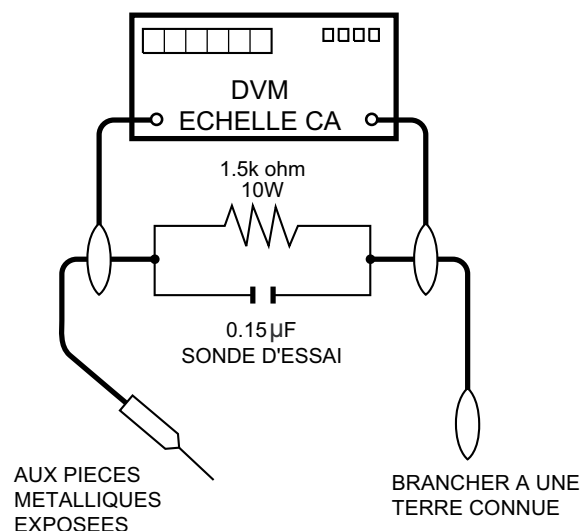
VERIFICATIONS CONTRE L'INCEN-DIE ET LE CHOC ELECTRIQUE

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

1. Inspecter tous les faisceaux de câbles pour s'assurer que les fils ne soient pas pincés ou qu'un outil ne soit pas placé entre le châssis et les autres pièces métalliques du récepteur.
2. Inspecter tous les dispositifs de protection comme les boutons de commande non-métalliques, les isolants, le dos du coffret, les couvercles ou blindages de réglage et de compartiment, les réseaux de résistance-capacité, les isolateurs mécaniques, etc.
3. S'assurer qu'il n'y ait pas de danger d'électrocution en vérifiant la fuite de courant, de la façon suivante:
 - Brancher le cordon d'alimentation directement à une prise de courant de 120-V. (Ne pas utiliser de transformateur d'isolation pour cet essai).
 - A l'aide de deux fils à pinces, brancher une résistance de 1.5 k Ω 10 watts en parallèle avec un condensateur de 0.15 μ F en série avec toutes les pièces métalliques exposées du coffret et une terre connue comme une conduite électrique ou une prise de terre branchée à la terre.

- Utiliser un voltmètre CA d'une sensibilité d'au moins 5000 Ω /V pour mesurer la chute de tension en travers de la résistance.
- Toucher avec la sonde d'essai les pièces métalliques exposées qui présentent une voie de retour au châssis (antenne, coffret métallique, tête des vis, arbres de commande et des boutons, écusson, etc.) et mesurer la chute de tension CA en-travers de la résistance. Toutes les vérifications doivent être refaites après avoir inversé la fiche du cordon d'alimentation. (Si nécessaire, une prise d'adpatation non polarisée peut être utilisée dans le but de terminer ces vérifications.)

La tension de pointe mesurée ne doit pas dépasser 0.4V (correspondante au courant CA de pointe de 0.27mA). Dans le cas contraire, il y a une possibilité de choc électrique qui doit être supprimée avant de rendre le récepteur au client.



AVIS POUR LA SECURITE

De nombreuses pièces, électriques et mécaniques, dans les projecteur à DMD™ présentent des caractéristiques spéciales relatives à la sécurité, qui ne sont souvent pas évidentes à vue.

Le degré de protection ne peut pas être nécessairement augmentée en utilisant des pièces de remplacement étalonnées pour haute tension, puissance, etc.

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

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

AVERTISSEMENT: La composante bimétallique dispose du conducteur primaire dénudé. Faire attention lors de la manipulation de cette composante sous tension.

NOTE TO SERVICE PERSONNEL

UV-RADIATION PRECAUTION

The light source, lamp, in the projector emits small amounts of UV-Radiation.

AVOID DIRECT EYE AND SKIN EXPOSURE.

To ensure safety please adhere to the following:

1. Be sure to wear sun-glasses when servicing the projector with the lamp turned "on" and the top enclosure removed.



2. Do not operate the lamp outside of the lamp housing.



3. Do not operate for more than 2 hours with the enclosure removed.



UV-Radiation and Medium Pressure Lamp Precautions

1. Be sure to disconnect the AC plug when replacing the lamp.
2. Allow one hour for the unit to cool down before servicing.
3. Replace only with same type lamp. Type AH-50001/ AH-50002 rated 260W.
4. The lamp emits small amounts of UV-Radiation, avoid direct-eye contact.
5. The medium pressure lamp involves a risk of explosion. Be sure to follow installation instructions described below and handle the lamp with care.

NOTE POUR LE PERSONNEL D'ENTRETIEN

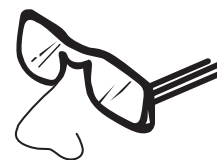
PRECAUTION POUR LES RADIATIONS UV

La source de lumière, la lampe, dans le projecteur émet de petites quantités de radiation UV.

EVITEZ TOUTE EXPOSITION DIRECTE DES YEUX ET DE LA PEAU.

Pour votre sécurité, nous vous prions de respecter les points suivants:

1. Toujours porter des lunettes de soleil lors d'un entretien du projecteur avec la lampe allumée et le haut du coffret retiré.



2. Ne pas faire fonctionner la lampe à l'extérieur du boîtier de lampe.



3. Ne pas faire fonctionner plus de 2 heures avec le coffret retiré.



Précautions pour les radiations UV et la lampe moyenne pression

1. Toujours débrancher la fiche AC lors du remplacement de la lampe.
2. Laisser l'unité refroidir pendant une heure avant de procéder à l'entretien.
3. Ne remplacer qu'avec une lampe du même type. Type AH-50001/AH-50002, caractéristique 260W.
4. La lampe émet de petites quantités de radiation UV-éviter tout contact direct avec les yeux.
5. La lampe moyenne pression implique un risque d'explosion. Toujours suivre les instructions d'installation décrites ci-dessous et manipuler la lampe avec soin.

UV-RADIATION PRECAUTION (Continued)

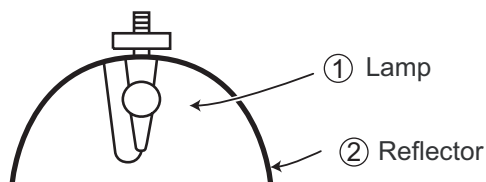
■ Lamp Replacement

Note:

Since the lamp reaches a very high temperature during units operation replacement of the lamp should be done at least one hour after the power has been turned off. (to allow the lamp to cool off.)

Installing the new lamp, make sure not to touch the lamp (bulb) replace the lamp by holding its reflector ②.

[Use original replacement only.]



DANGER ! — Never turn the power on without the lamp to avoid electric-shock or damage of the devices since the stabilizer generates high voltages at its start.

Since small amounts of UV-radiation are emitted from an opening between the exhaust fans, it is recommended to place the cap of the optional lens on the opening during servicing to avoid eye and skin exposure.

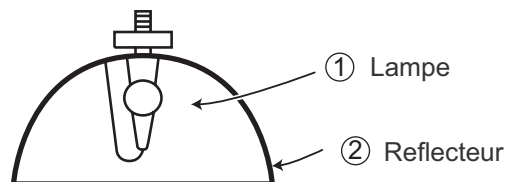
PRECAUTION POUR LES RADIATIONS UV (Suite)

■ Remplacement de la lampe

Remarque:

Comme la lampe devient très chaude pendant le fonctionnement de l'unité, son remplacement ne doit être effectué au moins une heure après avoir coupé l'alimentation (pour permettre à la lampe de refroidir). En installant la nouvelle lampe, s'assurer de ne pas toucher la lampe (ampoule). Remplacer la lampe en tenant son réflecteur ②.

[N'utiliser qu'un remplacement d'origine.]



DANGER ! — Ne jamais mettre sous tension sans la lampe pour éviter un choc électrique ou des dommages des appareils car le stabilisateur génère de hautes tensions à sa mise en route.

Comme de petites quantités de radiation UV sont émises par une ouverture entre les ventilateurs aspirants, il est recommandé de placer le capuchon de l'optique optionnelle sur l'ouverture pendant l'entretien pour éviter une exposition des yeux et la peau.

WARNING: High brightness light source, do not stare into the beam of light, or view directly. Be especially careful that children do not stare directly in to the beam of light.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS UNIT TO MOISTURE OR WET LOCATIONS.



CAUTION

RISK OF ELECTRIC SHOCK.
DO NOT REMOVE SCREWS
EXCEPT SPECIFIED USER
SERVICE SCREW.



CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE CABINET.
NO USER-SERVICEABLE PARTS EXCEPT LAMP UNIT.
REFER SERVICING TO QUALIFIED SERVICE
PERSONNEL.



The lightning flash with arrowhead within a triangle is intended to tell the user that parts inside the product are risk of electric shock to persons.



The exclamation point within a triangle is intended to tell the user that important operating and servicing instructions are in the manual with the projector.

CAUTION (FILTER Unit)



For continued protection against a risk of fire, replace only with same type 8A, AC250V fuse. (F301)

AVERTISSEMENT: Source lumineuse de grande intensité. Ne pas fixer le faisceau lumineux ou le regarder directement. Veiller particulièrement à éviter que les enfants ne fixent directement le faisceau lumineux.

AVERTISSEMENT: AFIN D'EVITER TOUT RISQUE D'INCENDIE OU D'ELECTROCUTION, NE PAS PLACER CET APPAREIL DANS UN ENDROIT HUMIDE OU MOUILLE.



ATTENTION

RISQUE
D'ELECTROCUTION. NE
PAS RETIRER LES VIS À
L'EXCEPTION DE LA VIS DE
REPARATION UTILISATEUR
SPECIFIEES



ATTENTION: POUR EVITER TOUT RISQUE
D'ELECTROCUTION, NE PAS RETIRER LE CAPOT.
AUCUNE DES PIECES INTERIEURES N'EST REPARABLE
PAR L'UTILISATEUR, A L'EXCEPTION DE L'UNITE DE
LAMPE. POUR TOUTE REPARATION, S'ADRESSER A UN
TECHNICIEN D'ENTRETIEN QUALIFIE.



L'éclair terminé d'une flèche à l'intérieur d'un triangle indique à l'utilisateur que les pièces se trouvant dans l'appareil sont susceptibles de provoquer une décharge électrique.



Le point d'exclamation à l'intérieur d'un triangle indique à l'utilisateur que les instructions de fonctionnement et d'entretien sont détaillées dans les documents fournis avec le projecteur.

PRECAUTION

(Unité de Filtre)



Pour une protection continue contre un risques d'incendie, ne remplacer qu'avec un fusible 8A, AC250V du même type. (F301)

Precautions for using lead-free solder

■Employing lead-free solder

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

Example:



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

■Using lead-free wire solder

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

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

■Soldering

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

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

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

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

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

CHAPTER 1. OPERATION MANUAL

[1] SPECIFICATIONS

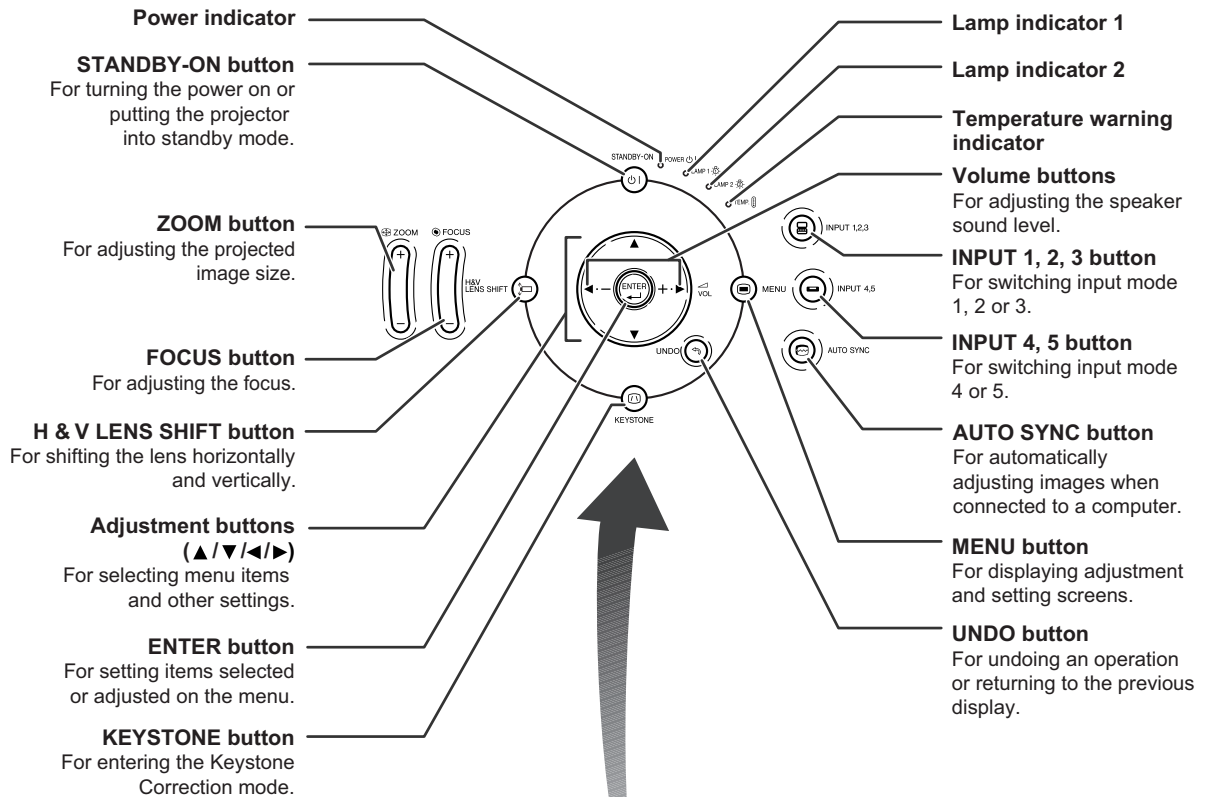
Product type	DLP® Projector
Model	EIP-5000/EIP-5000L
Video system	NTSC3.58/NTSC4.43/PAL/PAL-M/PAL-N/PAL-60/SECAM/ DTV480I/DTV480P/DTV540P/DTV576I/DTV576P/DTV720P/DTV1035I/DTV1080I
Display device	0.7" DLP® chip × 1
Standard zoom lens	No. of dots: 786,432 dots (1,024 [H] × 768 [V]) 1.2 × electric zoom/focus lens, F1.8–F2.0, f = 25.6–31.3 mm (standard equipment with EIP-5000)
Projection lamp	260 W × 2
Component input (INPUT 1)/ output (OUTPUT) signal	15-pin mini D-sub connector Y: 1.0 Vp-p, sync negative, 75 Ω terminated P _B : 0.7 Vp-p, 75 Ω terminated P _R : 0.7 Vp-p, 75 Ω terminated
Horizontal resolution	750 TV lines (DTV720P)
Component input (INPUT 2) signal	BNC connector Y: 1.0 Vp-p, sync negative, 75 Ω terminated P _B : 0.7 Vp-p, 75 Ω terminated P _R : 0.7 Vp-p, 75 Ω terminated
RGB input (INPUT 1/2)/output (OUTPUT) signal	15-pin mini D-sub connector, 5 BNC connector: RGB separate/composite sync (TTL)/sync on green type analog input: 0–0.7 Vp-p, positive, 75 Ω terminated Horizontal sync. signal: TTL level (positive/negative) or composite sync (Apple only) Vertical sync. signal: Same as above
RGB digital input signal (INPUT 3)	DVI connector (24-pin), RGB (digital), 250 –1,000 mV, 50 Ω (Compatible with HDCP)
Video input signal (INPUT 4)	RCA connector: VIDEO, composite video, 1.0 Vp-p, sync negative, 75 Ω terminated
S-video input signal (INPUT 5)	4-pin mini DIN connector Y (luminance signal): 1.0 Vp-p, sync negative, 75 Ω terminated C (chrominance signal): Burst 0.286 Vp-p, 75 Ω terminated
Audio input signal	ø3.5 mm stereo minijack, RCA terminal 0.5 Vrms, more than 22 kΩ
Audio output signal (AUDIO OUTPUT 1–5)	ø3.5 mm minijack 0.5 Vrms, less than 2.2 kΩ
RS-232C terminal	9-pin D-sub connector
LAN terminal	8-pin RJ-45 modular connector
Pixel clock	12–230 MHz
Vertical frequency	43–200 Hz
Horizontal frequency	15–126 kHz
Audio output	3.0 W (stereo)
Speaker system	3.3 cm round × 2
Rated voltage	AC 100–240 V
Input current	6.6 A (AC 100 V)–2.7 A (AC 240 V)
Rated frequency	50/60 Hz
Power consumption	650 W (when "Eco Mode" is "OFF")/570 W (when "Eco Mode" is "ON") with AC 100 V 620 W (when "Eco Mode" is "OFF")/550 W (when "Eco Mode" is "ON") with AC 240 V
Power consumption (standby)	0.8 W (AC 100 V) – 1.1 W (AC 240 V) (When "Monitor Out" and "LAN/RS232C" are set to "Disable".)
Heat dissipation	2,440 BTU/hour (when "Eco Mode" is "OFF")/2,140 BTU/hour (when "Eco Mode" is "ON") with AC 100 V 2,330 BTU/hour (when "Eco Mode" is "OFF")/2,070 BTU/hour (when "Eco Mode" is "ON") with AC 240 V
Operating temperature	41°F to 104°F (+5°C to +40°C)
Storage temperature	–4°F to 140°F (–20°C to +60°C)
Cabinet	Plastic
I/R carrier frequency	38 kHz
Dimensions (approx.)	16 5/32" × 7 3/32" × 18 35/64" (410 (W) × 180 (H) × 471 (D) mm) (main body only) 16 5/32" × 7 37/64" × 18 35/64" (410 (W) × 192.1 (H) × 471 (D) mm) (including adjustment foot and projecting parts)
Weight (approx.)	EIP-5000: 33.3 lbs (15.1 kg) EIP-5000L: 30.7 lbs (13.9 kg)
Replacement parts	Remote control, Power cord for U.S., Canada, etc., Power cord for Europe, except U.K., RGB cable, Remote mouse receiver, Cap for the standard zoom lens, Technical reference CD-ROM, QUICK GUIDE, Owner's manual

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

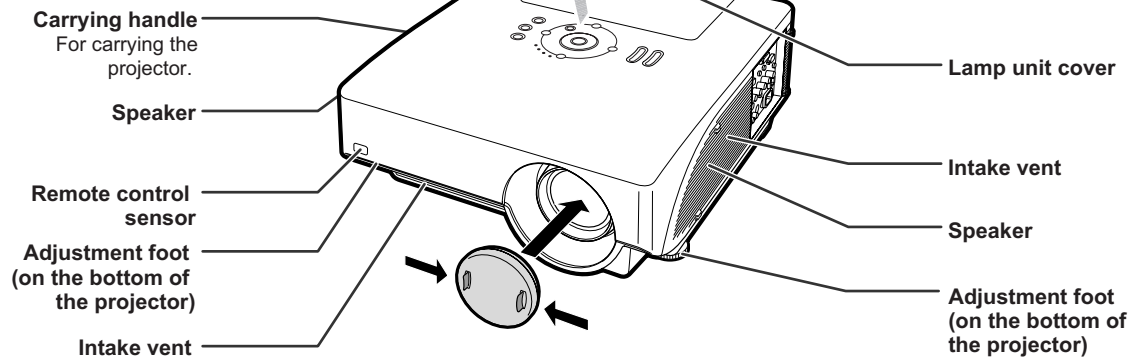
Part Names and Functions

Projector

Top View



Front View



- **Attaching the lens cap**
Push the lens cap on until it clicks into position.
- **Removing the lens cap**
Pull the lens cap directly outward.

Part Names and Functions

About the Indicators on the Projector

Power indicator

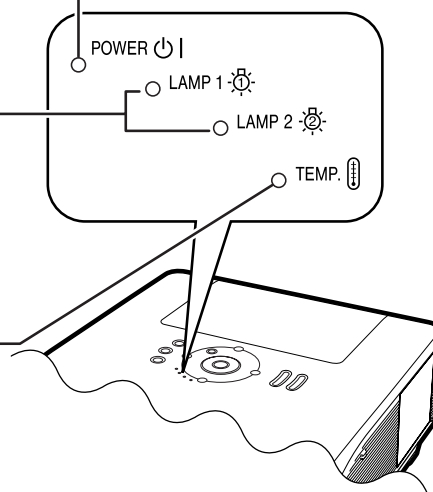
Green on ... Normal (Standby)
 Red on ... Normal (Power on)
 Green blinks ... The intake vent cover is open.

Lamp indicators 1, 2

Green on ... Normal
 Green blinks ... The lamp is warming up.
 Red on ... The lamp has been shut down abnormally or needs to be changed.

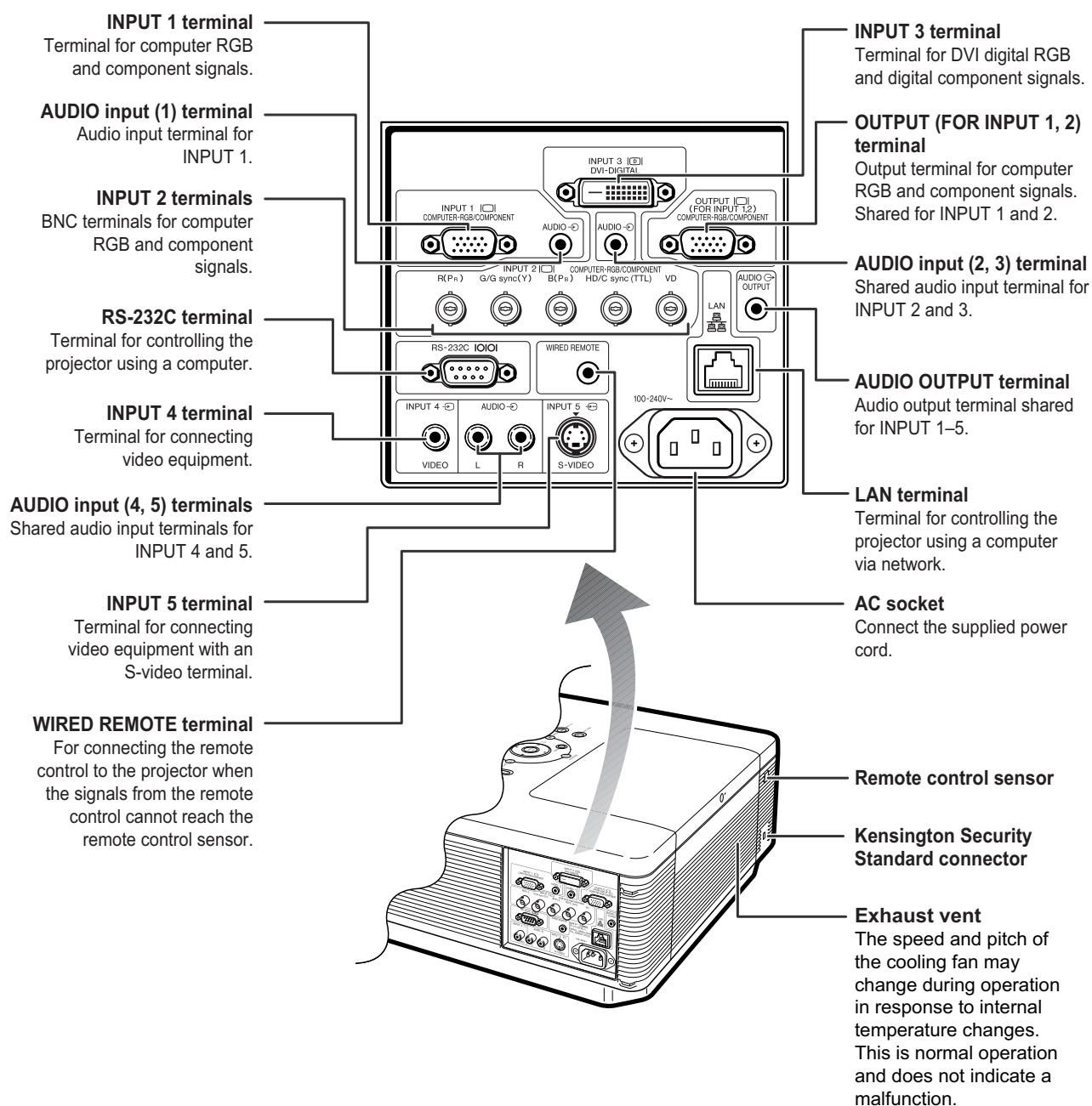
Temperature warning indicator

Off ... Normal
 Red blinks/on ... The internal temperature is abnormally high.



Projector (Side View)

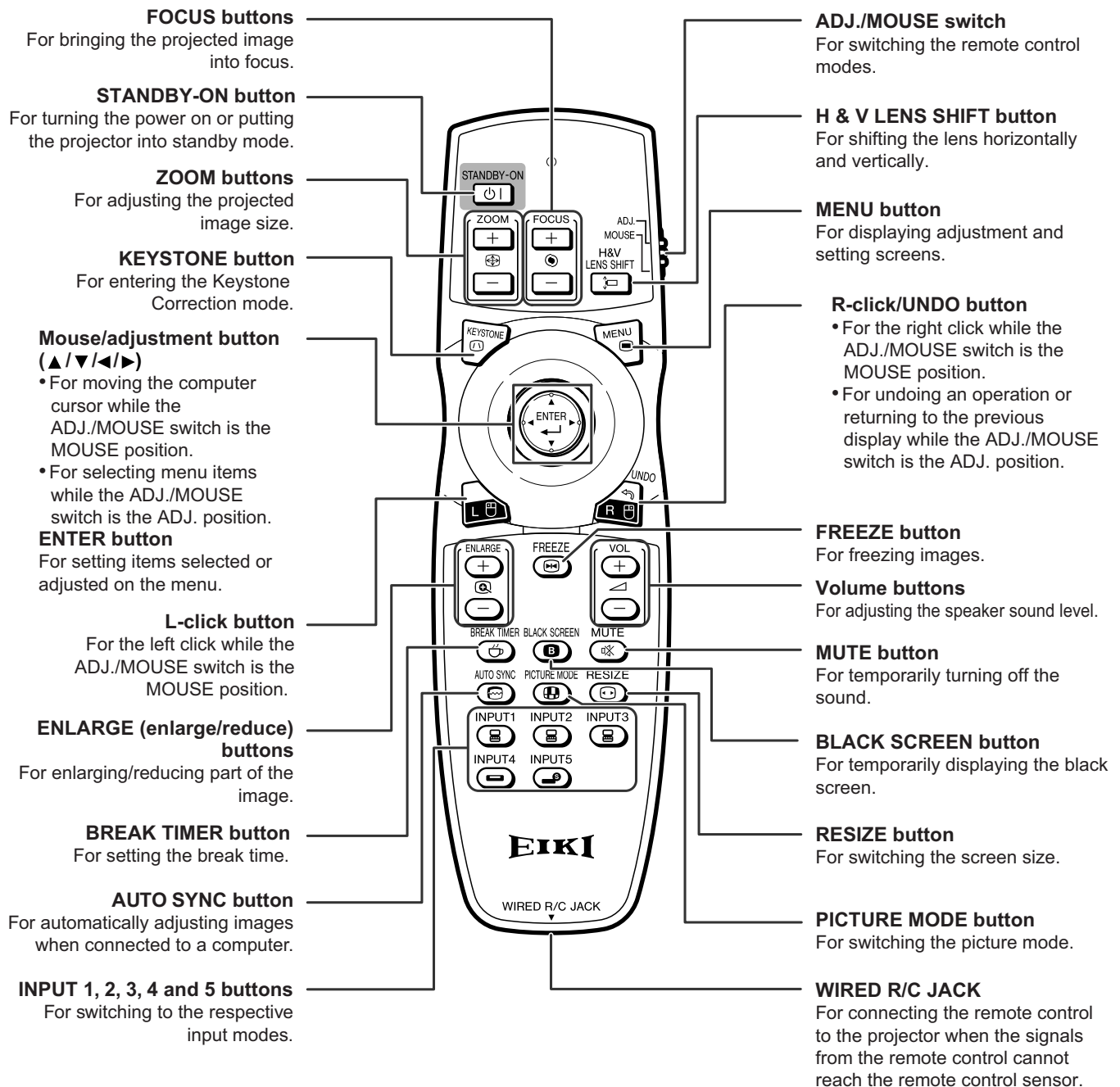
Terminals Refer to “INPUT/OUTPUT Terminals and Connectable Main Equipment”.



Using the Kensington Lock

- This projector has a Kensington Security Standard connector for use with a Kensington MicroSaver Security System. Refer to the information that came with the system for instructions on how to use it to secure the projector.

Remote Control



Note

- All the buttons on the remote control, except the mouse/adjustment button and the ADJ./MOUSE switch, are made of luminous material that is visible in the dark. Visibility will diminish over time. Exposure to light will recharge the luminous buttons.

Usable Range

The remote control can be used to control the projector within the ranges shown in the illustration.



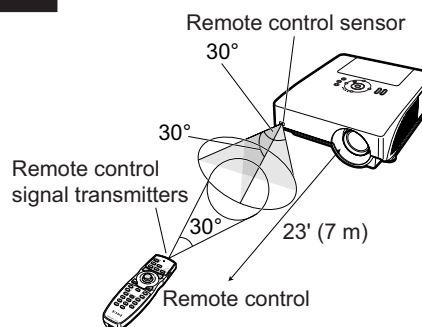
Note

- The signal from the remote control can be reflected off a screen for easy operation. However, the effective distance of the signal may differ depending on the screen material.

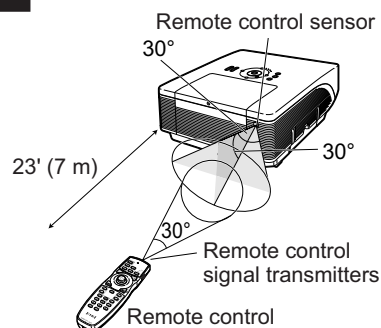
When using the remote control:

- Ensure that you do not drop it or expose it to moisture or high temperature.
- The remote control may malfunction under a fluorescent lamp. In this case, move the projector away from the fluorescent lamp.

Front View



Rear View



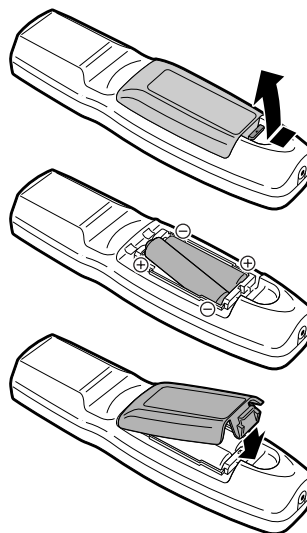
Inserting the Batteries

1 Press the tab and lift open the battery cover in the direction of the arrow.

2 Insert the batteries.

- Insert the batteries making sure the polarities correctly match the $\oplus$ and $\ominus$ marks inside the battery compartment.

3 Insert the tabs on the end of the battery cover into their slots and press the cover into position.



Incorrect use of the batteries may cause them to leak or explode. Please follow the precautions below.

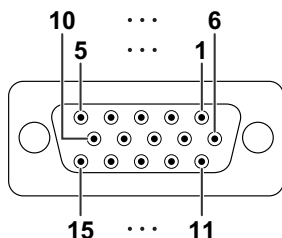
⚠ Caution

- Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.
- Insert the batteries making sure the polarities correctly match the $\oplus$ and $\ominus$ marks inside the battery compartment.
- Batteries of different types have different properties, therefore do not mix batteries of different types.
- Do not mix new and old batteries.
This may shorten the life of new batteries or may cause old batteries to leak.
- Remove the batteries from the remote control once they have run out, as leaving them in can cause them to leak. Battery fluid from leaked batteries is harmful to skin, therefore ensure that you first wipe them and then remove them using a cloth.

- The batteries included with this projector may run down in a short period, depending on how they are kept. Be sure to replace them as soon as possible with new batteries.
- Remove the batteries from the remote control if you will not be using the remote control for a long time.
- Comply with the rules (ordinance) of each local government when disposing of worn-out batteries.

Connecting Pin Assignments

RGB Signal Terminal (INPUT 1 and OUTPUT (FOR INPUT 1, 2)): 15-pin mini D-sub female connector



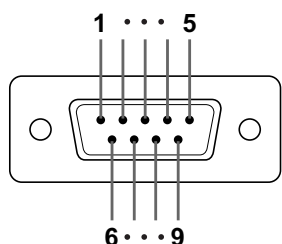
RGB Input

1. Video input (red)
2. Video input (green/sync on green)
3. Video input (blue)
4. Not connected
5. Not connected
6. Earth (red)
7. Earth (green/sync on green)
8. Earth (blue)
9. Not connected
10. GND
11. Not connected
12. Bi-directional data
13. Horizontal sync signal: TTL level
14. Vertical sync signal: TTL level
15. Data clock

Component Input

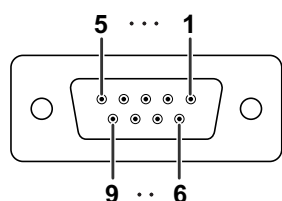
1. P_R (C_R)
2. Y
3. P_B (C_B)
4. Not connected
5. Not connected
6. Earth (P_R)
7. Earth (Y)
8. Earth (P_B)
9. Not connected
10. Not connected
11. Not connected
12. Not connected
13. Not connected
14. Not connected
15. Not connected

RS-232C Terminal: 9-pin D-sub male connector



Pin No.	Signal	Name	I/O	Reference
1				Not connected
2	RD	Receive Data	Input	Connected to internal circuit
3	SD	Send Data	Output	Connected to internal circuit
4				Not connected
5	SG	Signal Ground		Connected to internal circuit
6				Not connected
7	RS	Request to Send		Connected to CS in internal circuit
8	CS	Clear to Send		Connected to RS in internal circuit
9				Not connected

RS-232C Cable Recommended Connection: 9-pin D-sub female connector



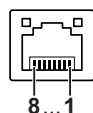
Pin No.	Signal	Pin No.	Signal
1	CD	1	CD
2	RD	2	RD
3	SD	3	SD
4	ER	4	ER
5	SG	5	SG
6	DR	6	DR
7	RS	7	RS
8	CS	8	CS
9	CI	9	CI



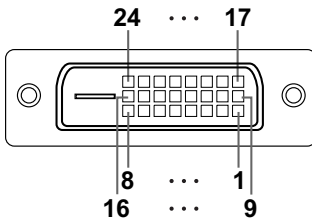
- Depending on the controlling device used, it may be necessary to connect Pin 4 and Pin 6 on the controlling device (e.g. computer).



LAN Terminal: 8-pin RJ-45 modular connector



Pin No.	Signal	Pin No.	Signal
1	TX+	5	
2	TX-	6	RX-
3	RX+	7	
4		8	

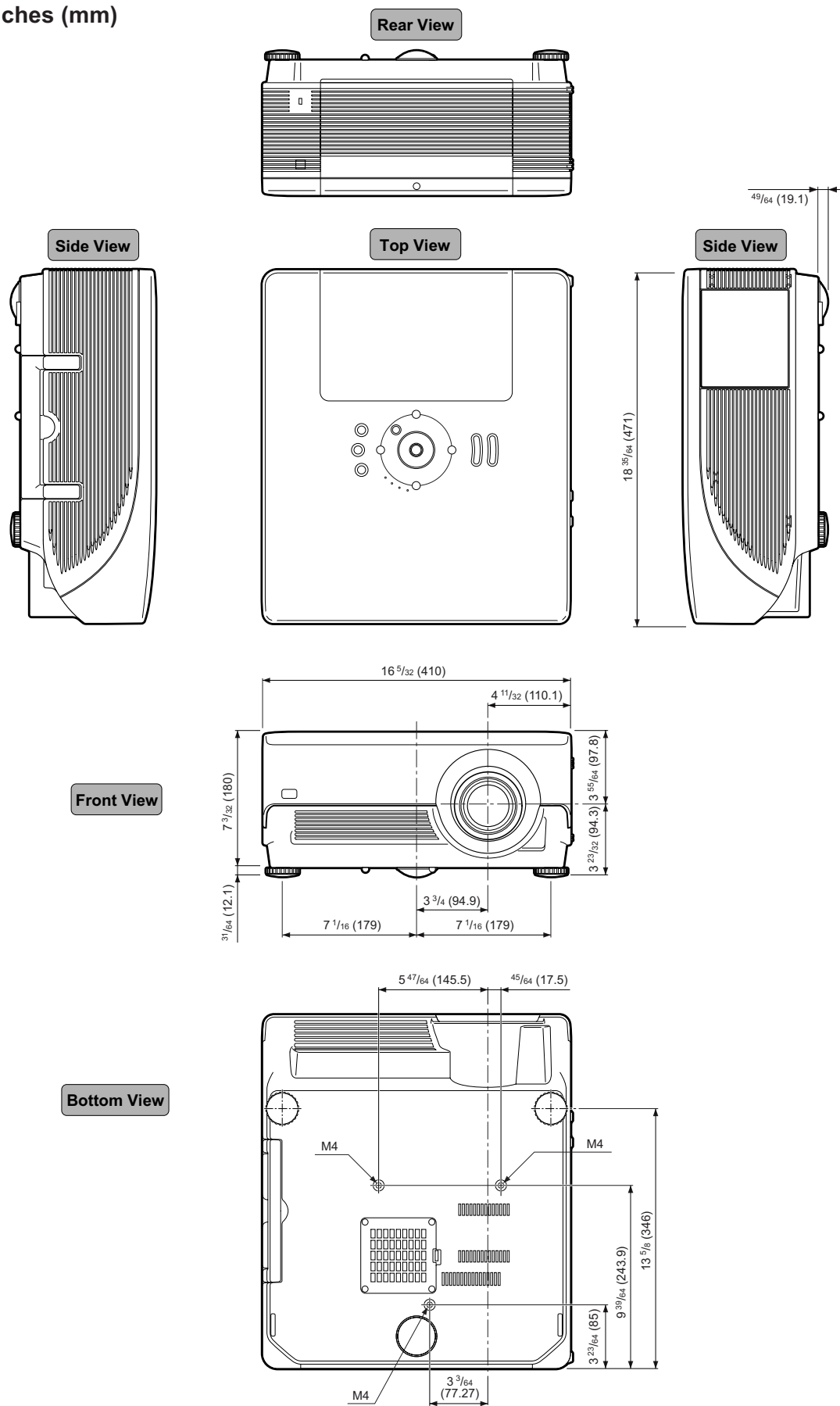
DVI digital Terminal (INPUT 3)

Pin No.	Signal
1	T.M.D.S. Data 2-
2	T.M.D.S. Data 2+
3	T.M.D.S. Data 2 Shield
4	Not connected
5	Not connected
6	DDC Clock
7	DDC Data
8	Not connected
9	T.M.D.S. Data 1-
10	T.M.D.S. Data 1+
11	T.M.D.S. Data 1 Shield
12	Not connected
13	Not connected
14	+5 V Power
15	Ground
16	Hot Plug Detect

Pin No.	Signal
17	T.M.D.S. Data 0-
18	T.M.D.S. Data 0+
19	T.M.D.S. Data 0 Shield
20	Not connected
21	Not connected
22	T.M.D.S. Clock Shield
23	T.M.D.S. Clock+
24	T.M.D.S. Clock-

[3] DIMENSIONS

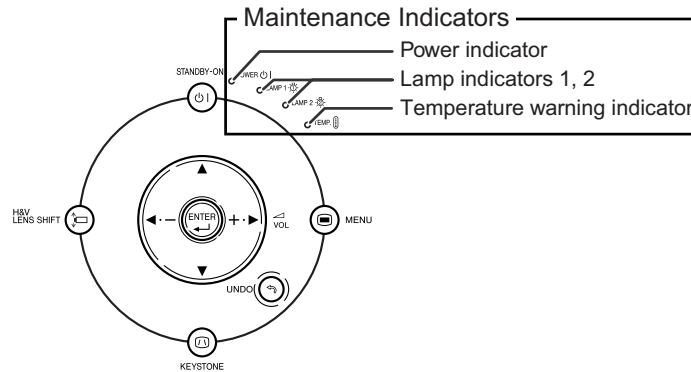
Units: inches (mm)



[4] Maintenance Indicators

Maintenance Indicators

- The warning lights on the projector indicate problems inside the projector.
- If a problem occurs, either the temperature warning indicator or the lamp indicator will illuminate red, and the projector will enter the standby mode. After the projector has entered the standby mode, follow the procedures given below.



About the temperature warning indicator



If the temperature inside the projector increases, due to blockage of the air vents, or the setting location, “TEMP.” will illuminate in the lower left corner of the picture. If the temperature keeps on rising, the lamp will turn off and the temperature warning indicator will blink, the cooling fan will run for a further 90 seconds, and then the projector will enter the standby mode. After “TEMP.” appears, ensure you perform the measures described.

About the lamp indicator



“Change The Lamp. (LAMP 2)” is displayed when the remaining life of the lamp 2 becomes 5% or less.

- When the remaining lamp life becomes 5% or less, “” (yellow) and “Change The Lamp. (LAMP 1/2)” will be displayed on the screen.
- When the percentage becomes 0%, it will change to “” (red), the lamp will automatically turn off. At this time, the lamp indicator will illuminate in red.

If you try to turn on the projector a fourth time without replacing the lamp, the lamp whose life is 0% will not light up.

Maintenance indicator			Problem	Cause	Possible solution
	Normal	Abnormal			
Temperature warning indicator	Off	Red on (Standby)	The internal temperature is abnormally high.	• Blocked air intake	• Relocate the projector to an area with proper ventilation.
				• Cooling fan break-down • Internal circuit failure • Clogged air intake • Clogged intake vent cover	• Take the projector to your nearest EIKI Authorized Dealer or Service Center for repair. • Clean the air vents and the intake vent cover.
Lamp indicators 1, 2	Green on (Green blinks when the lamp is warming up.)	Red on	The lamp does not illuminate.	• The lamp is shut down abnormally.	• Disconnect the power cord from the AC outlet, and then connect it again.
			Time to change the lamp.	• Remaining lamp life becomes 5% or less.	• Carefully replace the lamp.
		Red on (Standby)	The lamp does not illuminate.	• Burnt-out lamp • Lamp circuit failure	• Take the projector to your nearest EIKI Authorized Dealer or Service Center for repair. • Please exercise care when replacing the lamp.
Power indicator	Green on/ Red on	Green blinks	The power indicator blinks in green when the projector is on.	• The intake vent cover is open.	• Securely install the cover. • If the power indicator blinks even when the intake vent cover is securely installed, contact your nearest EIKI Authorized Dealer or Service Center for advice.

Info

- If the temperature warning indicator blinks and the projector enters the standby mode, the temperature warning indicator starts to illuminate. Check whether any of the ventilation holes are blocked and then try turning the power back on. Wait until the projector has cooled down completely before plugging in the power cord and turning the power back on. (At least 10 minutes.)
- If the power is turned off for a brief moment due to power outage or some other cause while using the projector, and the power supply recovers immediately after that, the lamp indicator will illuminate in red and the lamp may not be lit. In this case, unplug the power cord from the AC outlet, replace the power cord in the AC outlet and then turn the power on again.
- The cooling fan keeps the internal temperature of the projector constant and this function is controlled automatically. The sound of the cooling fan may change during operation because the fan speed may change and this is not a malfunction.

[5] Regarding the Lamp



Regarding the Lamp

Lamp

- It is recommended that the lamp units (optional: AH-50001 and AH-50002) be replaced when the remaining lamp life becomes 5% or less, or when you notice a significant deterioration in the picture and color quality. The lamp life (percentage) can be checked with the on-screen display.
- Purchase a replacement lamp unit of type AH-50001 and AH-50002 from your place of purchase, nearest EIKI Authorized Dealer or Service Center.

Hg LAMP CONTAINS MERCURY For State Lamp Disposal Information
www.lamprecycle.org or 1-800-242-3454

U.S.A. ONLY

Caution Concerning the Lamp

- This projector utilizes a pressurized mercury lamp. A loud sound may indicate lamp failure. Lamp failure can be attributed to numerous sources such as: excessive shock, improper cooling, surface scratches or deterioration of the lamp due to a lapse of usage time.
 The period of time up to failure largely varies depending on the individual lamp and/or the condition and the frequency of use. It is important to note that failure can often result in the bulb cracking.
- When the lamp indicator and on-screen display icon are illuminated, it is recommended that the lamp be replaced with a new one immediately, even if the lamp appears to be operating normally.
- Should the lamp break, the glass particles may spread inside the lamp cage or gas contained in the lamp may be vented into the room from the exhaust vent. Because the gas in this lamp includes mercury, ventilate the room well if the lamp breaks and avoid all exposure to the released gas. In case of exposure to the gas, consult a doctor as soon as possible.
- Should the lamp break, there is also a possibility that glass particles may spread inside of the projector. In such a case, it is recommended you contact your nearest EIKI Authorized Dealer or Service Center to assure safe operation.

Replacing the Lamp



Caution

- Do not remove the lamp unit from the projector right after use. The lamp will be very hot and may cause burn or injury.
 - Wait at least one hour after the power cord is disconnected to allow the surface of the lamp unit to fully cool before removing the lamp unit.
 - Carefully change the lamp by following the instructions described in this section. *If you wish, you may have the lamp replaced at your nearest EIKI Authorized Dealer or Service Center.
- * If the new lamp does not illuminate after replacement, take your projector to the nearest EIKI Authorized Dealer or Service Center for repair.

Removing and Installing the Lamp Unit

Info

- Make sure that you remove the lamp unit by the handle. Do not touch the glass surface of the lamp unit or the inside of the projector.
- To avoid injury to yourself and damage to the lamp, make sure you carefully follow the steps below.
- Do not loosen other screws except for the lamp unit cover and lamp unit. (Only the silver screws are loosened.)

- 1 Press  on the projector or  on the remote control to put the projector into standby mode.

- Wait until the cooling fan stops.

Warning!

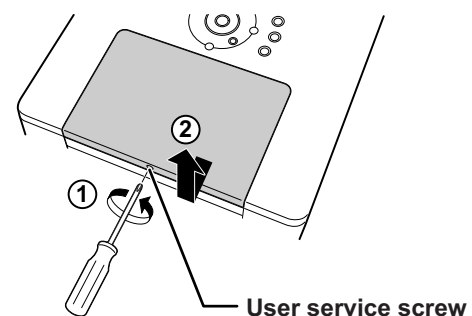
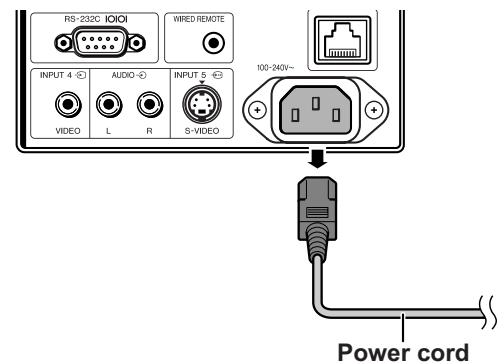
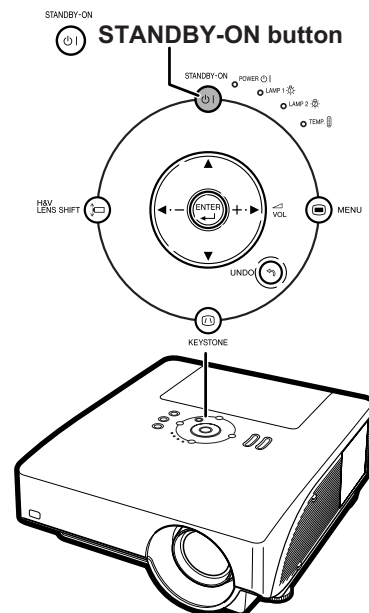
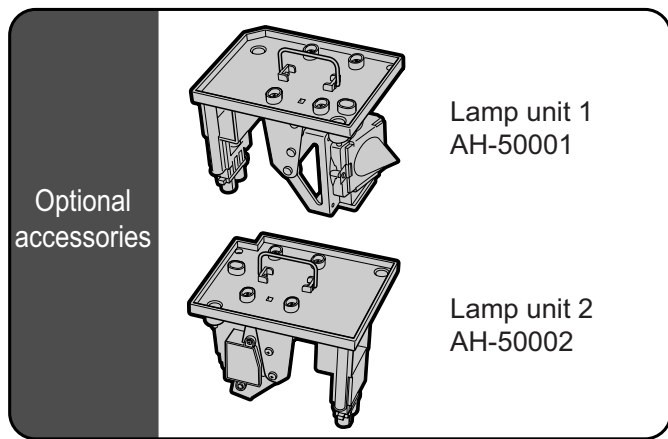
- Do not remove the lamp unit from the projector right after use. The lamp and parts around the lamp will be very hot and may cause burn or injury.

- 2 Disconnect the power cord.

- Unplug the power cord from the AC socket.
- Leave the lamp until it has fully cooled down (about 1 hour).

- 3 Remove the lamp unit cover.

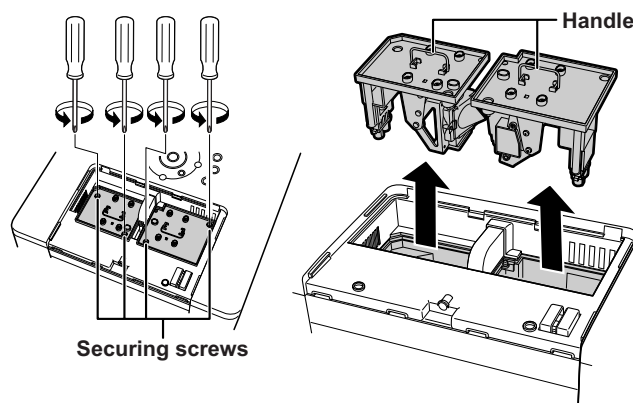
- Loosen the user service screw (①) that secures the lamp unit cover. Remove the lamp unit cover (②).



Regarding the Lamp

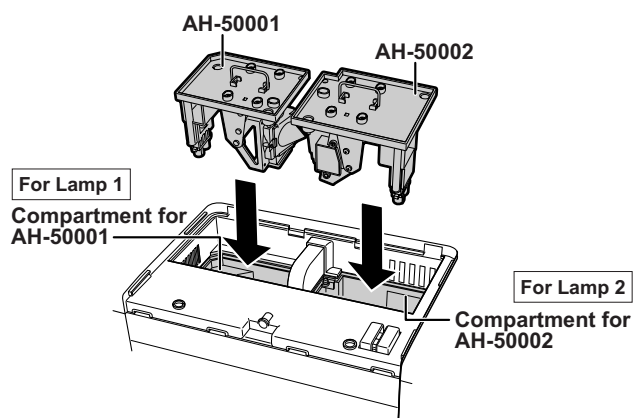
4 Remove the lamp unit.

- Loosen the securing screws (two for each lamp) from the lamp unit. Hold the lamp unit by the handle and pull it in the direction of the arrow. At this time, keep the lamp unit horizontal and do not tilt it.



5 Insert the new lamp unit.

- Press the lamp unit firmly into the lamp unit compartment. Fasten the securing screws.
- Be sure that AH-50001 and AH-50002 are respective type.

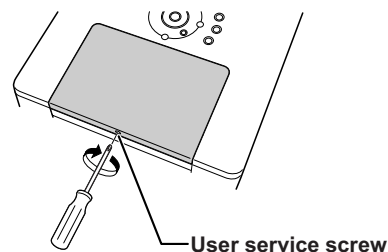
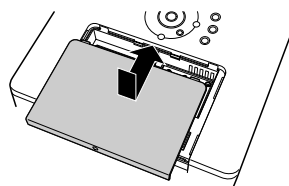
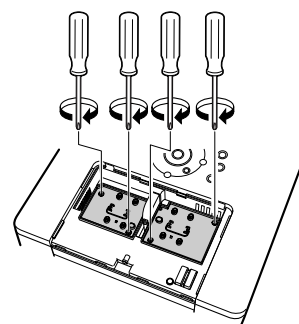


6 Replace the lamp unit cover.

- Align the lamp unit cover and slide it to close. Then tighten the user service screw to secure the lamp unit cover.

Info

- If the lamp unit and lamp unit cover are not correctly installed, the power will not turn on, even if the power cord is connected to the projector.



Resetting the Lamp Timer

Reset the lamp timer after replacing the lamp.

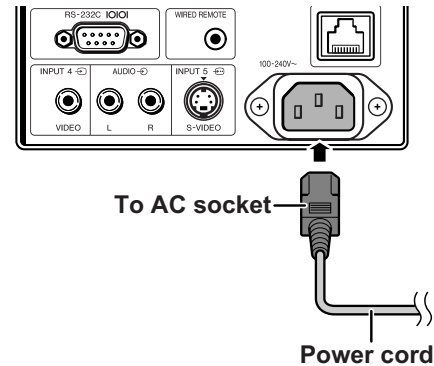
Info

- Make sure to reset the lamp timer only when replacing the lamp. If you reset the lamp timer and continue to use the same lamp, this may cause the lamp to become damaged or explode.

1

Connect the power cord.

- Plug the power cord into the AC socket of the projector.



2

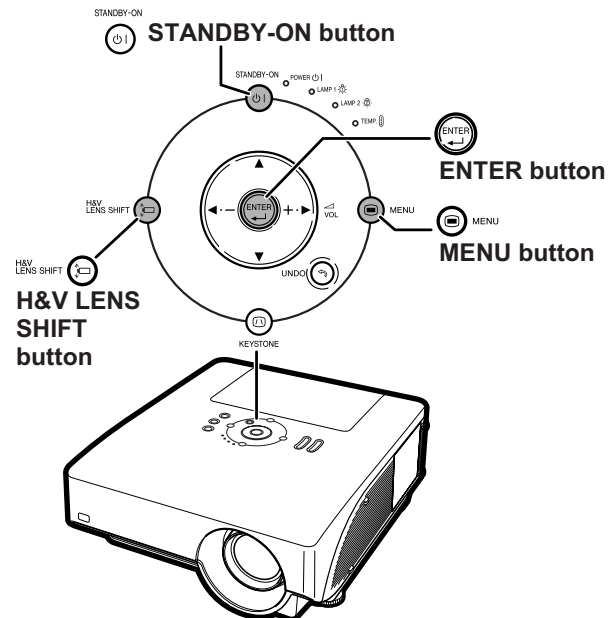
Reset the lamp timer.

For Lamp 1

- When you reset the timer for AH-50001, while simultaneously holding down **H&V LENS SHIFT** and **ENTER**, press **STANDBY-ON** on the projector.
- "LAMP 1 100%" is displayed, indicating that the lamp timer is reset.

For Lamp 2

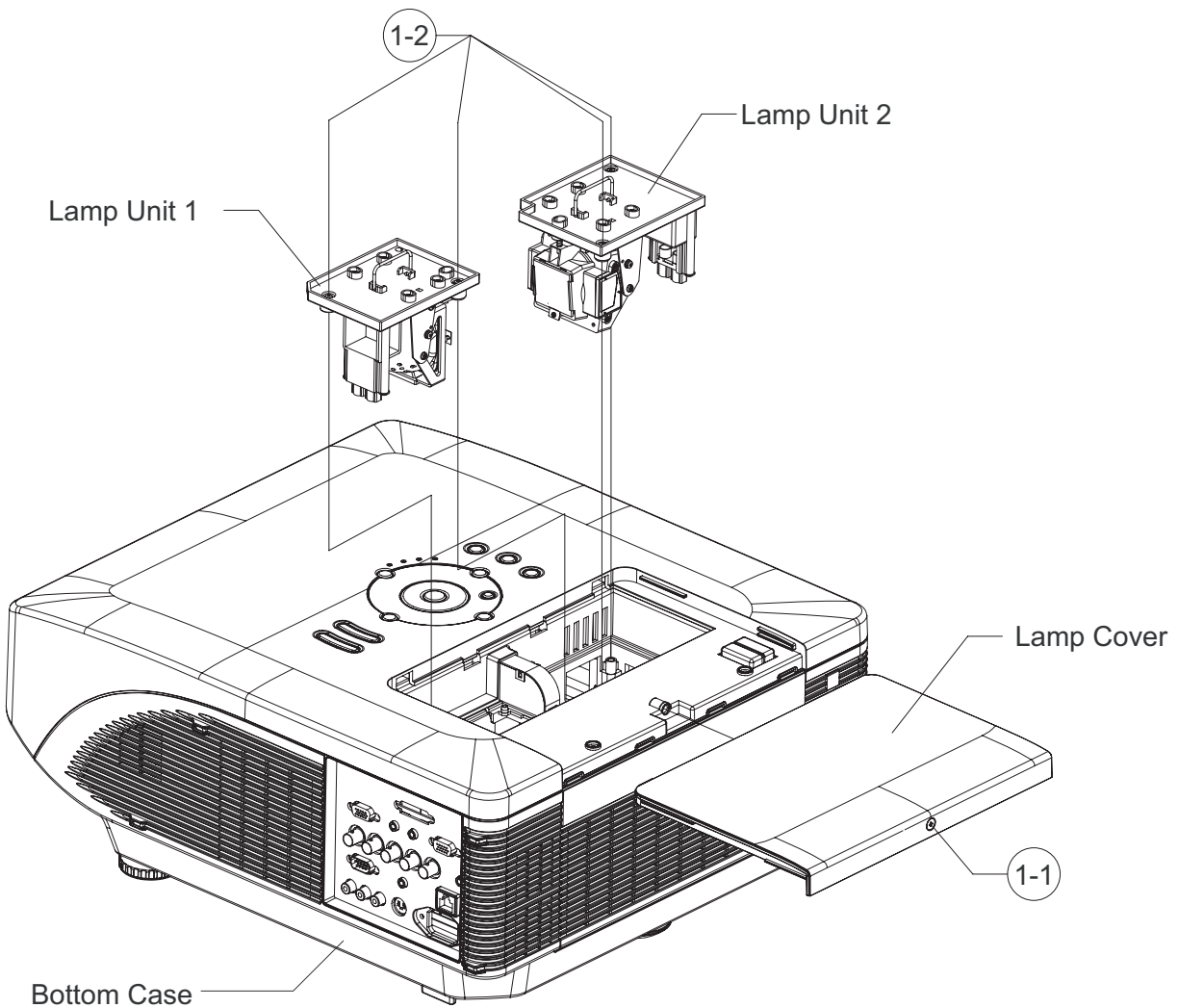
- When you reset the timer for AH-50002, while simultaneously holding down **MENU** and **ENTER**, press **STANDBY-ON** on the projector.
- "LAMP 2 100%" is displayed, indicating that the lamp timer is reset.



CHAPTER 2. REMOVING OF MAJOR PARTS

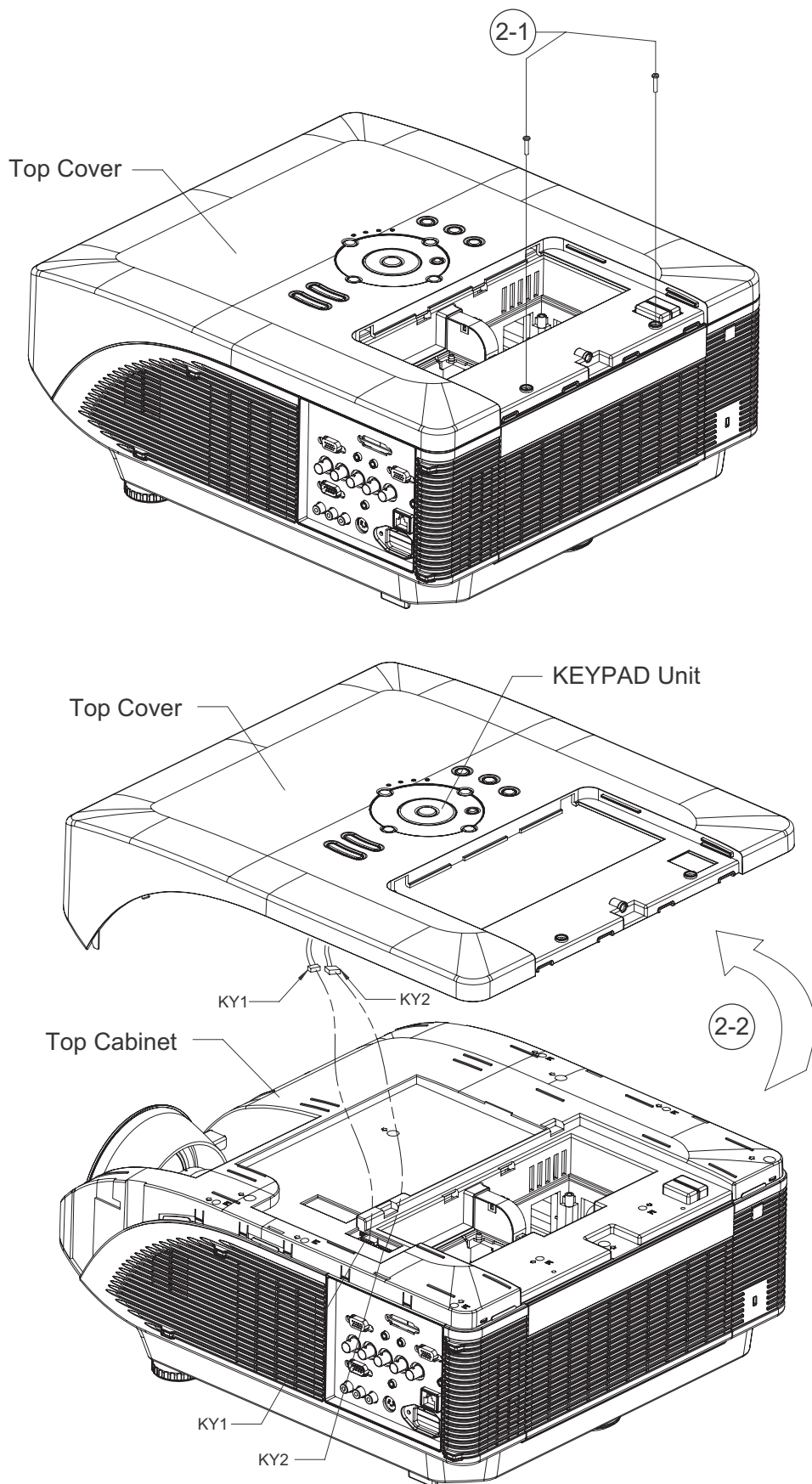
[1] Removing the Lamp Unit

1. Remove the screw from the lamp cover and detach the lamp cover.
2. Remove the four screws from the lamp units and take out the lamp units.



[2] Removing the Top Cover

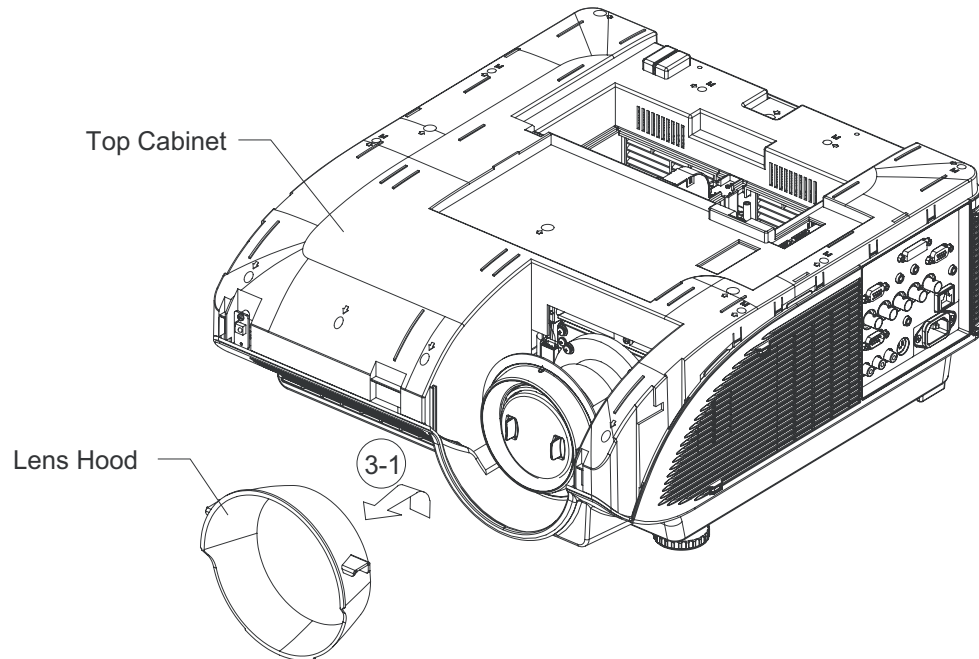
1. Remove the two screws from the top cover.
2. Slowly lift the back of the top cover and disconnect the KEYPAD Unit connectors (KY1 and KY2). Pull up and off the top cover.



[3] Removing the Lens Hood

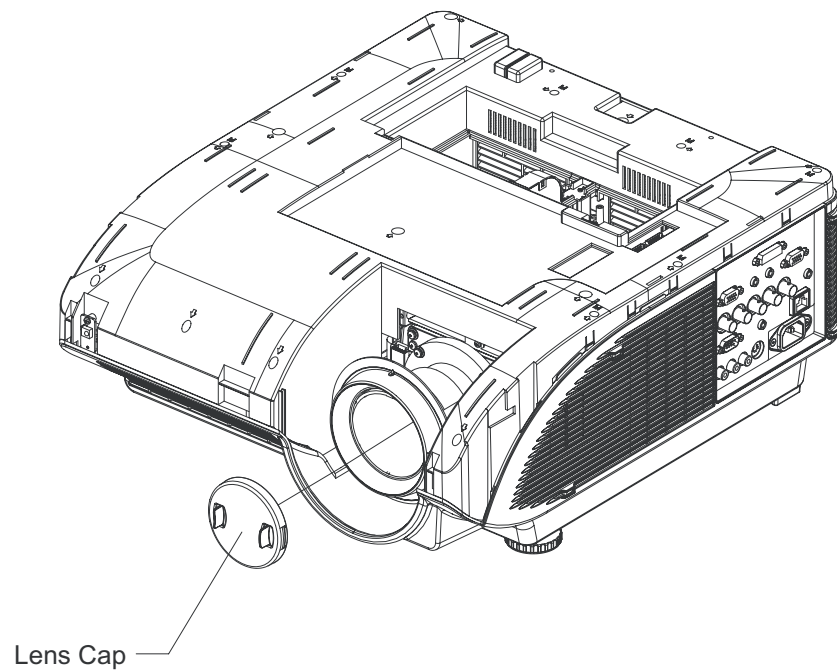
* For EIP-5000L, the lens removal operations (sections 3 - 6) are unnecessary.

1. Slowly lift the lens hood up until it can be moved forward and then move it forward and detach the lens hood.



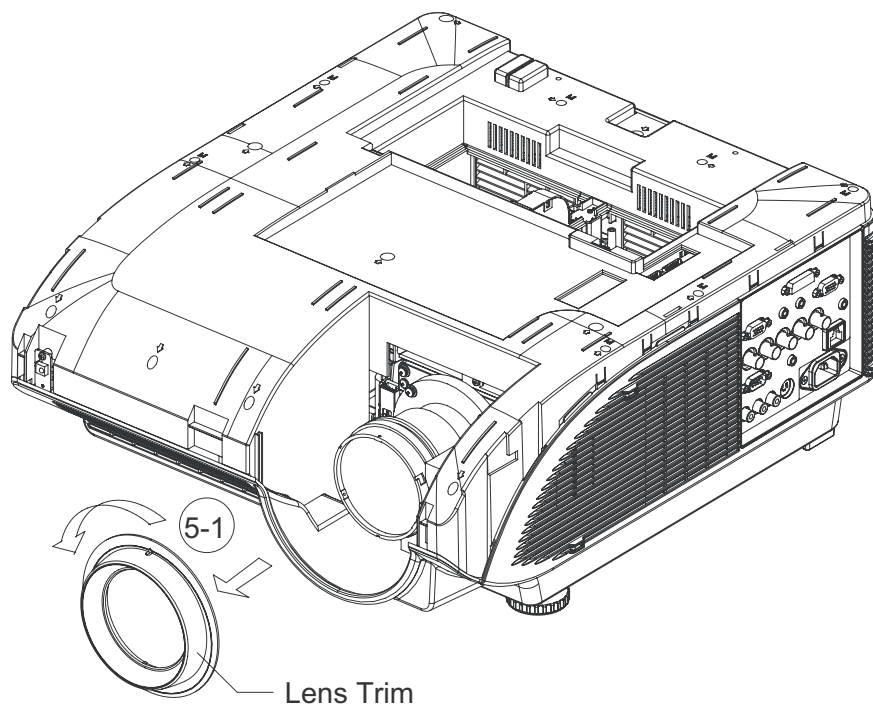
[4] Removing the Lens Cap

1. Remove the lens cap.



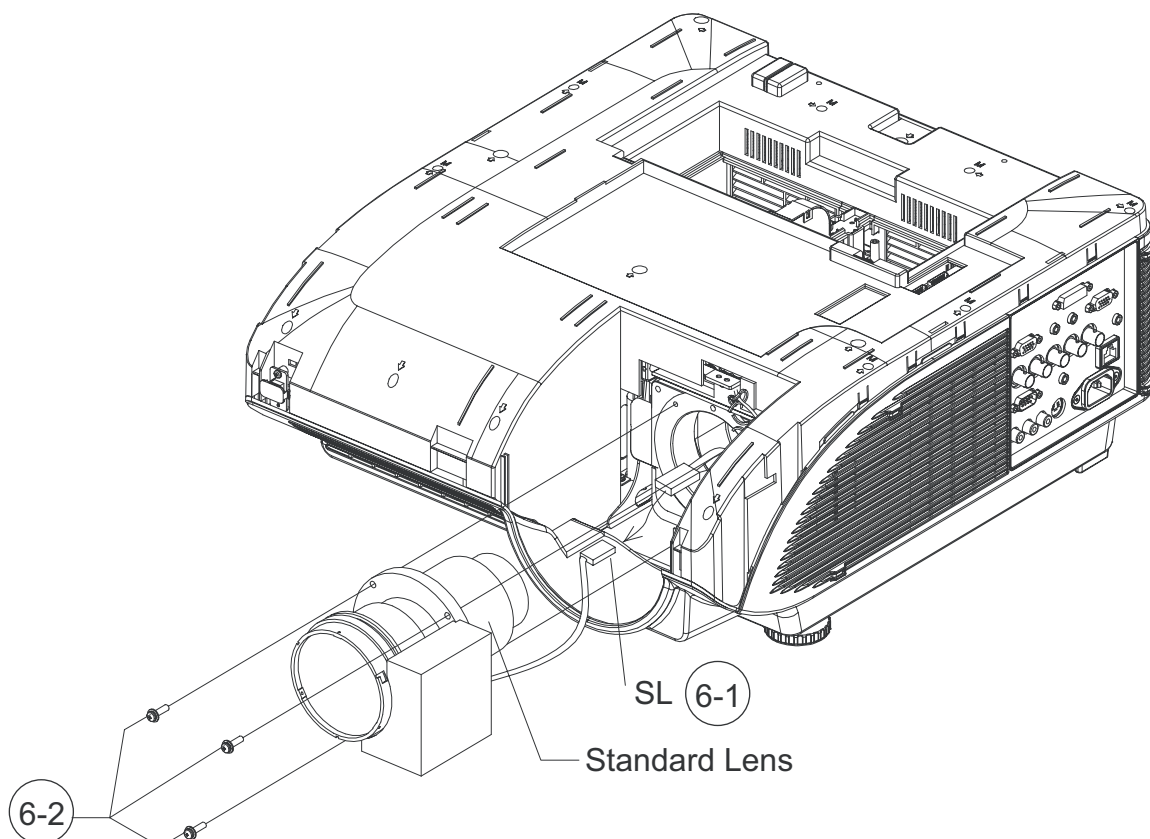
[5] Removing the Lens Trim

1. Rotate the lens trim counterclockwise and then detach the lens trim.



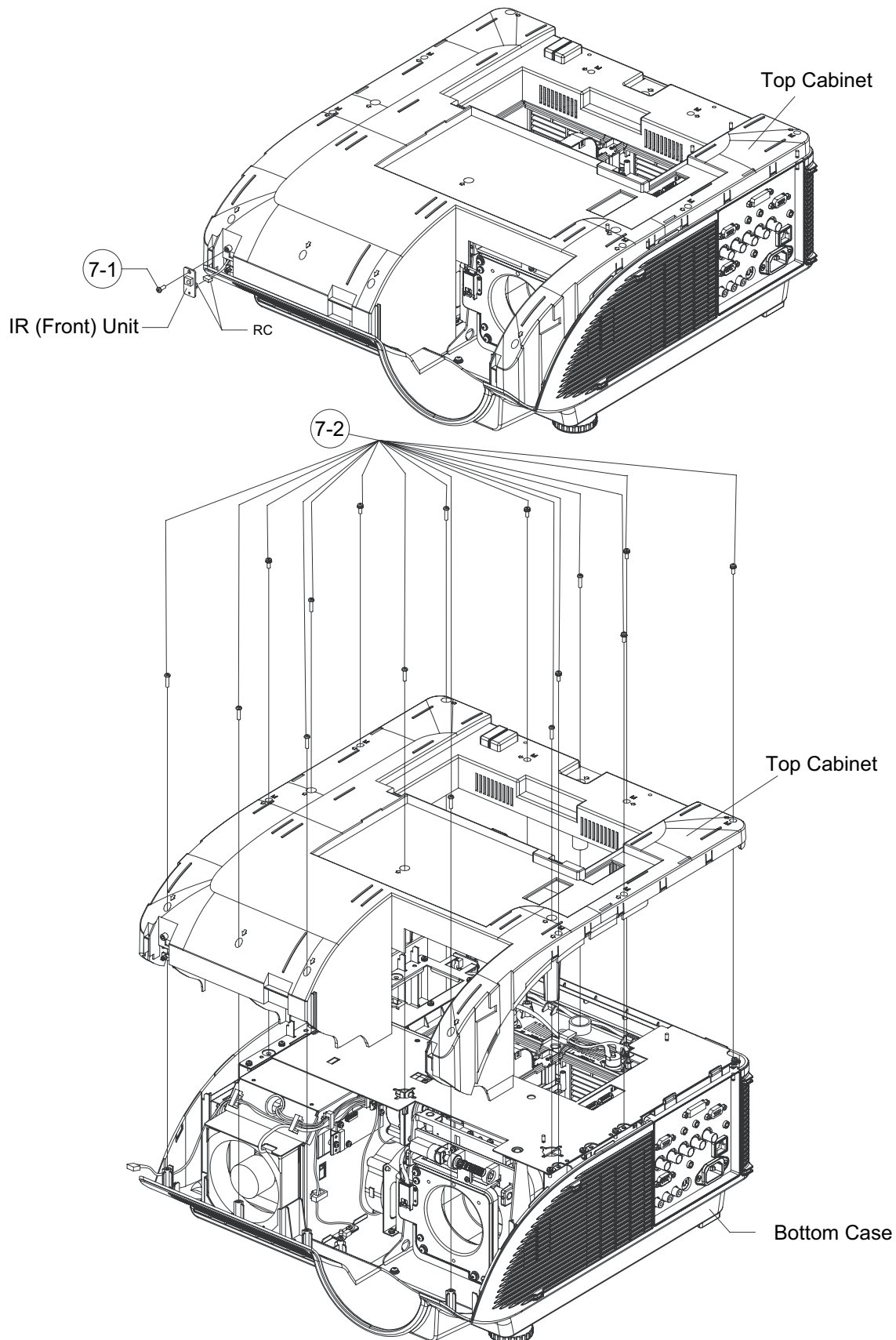
[6] Removing the Standard Lens

1. Disconnect the standard lens connector (SL).
2. Remove the three screws from the standard lens and take out the standard lens.



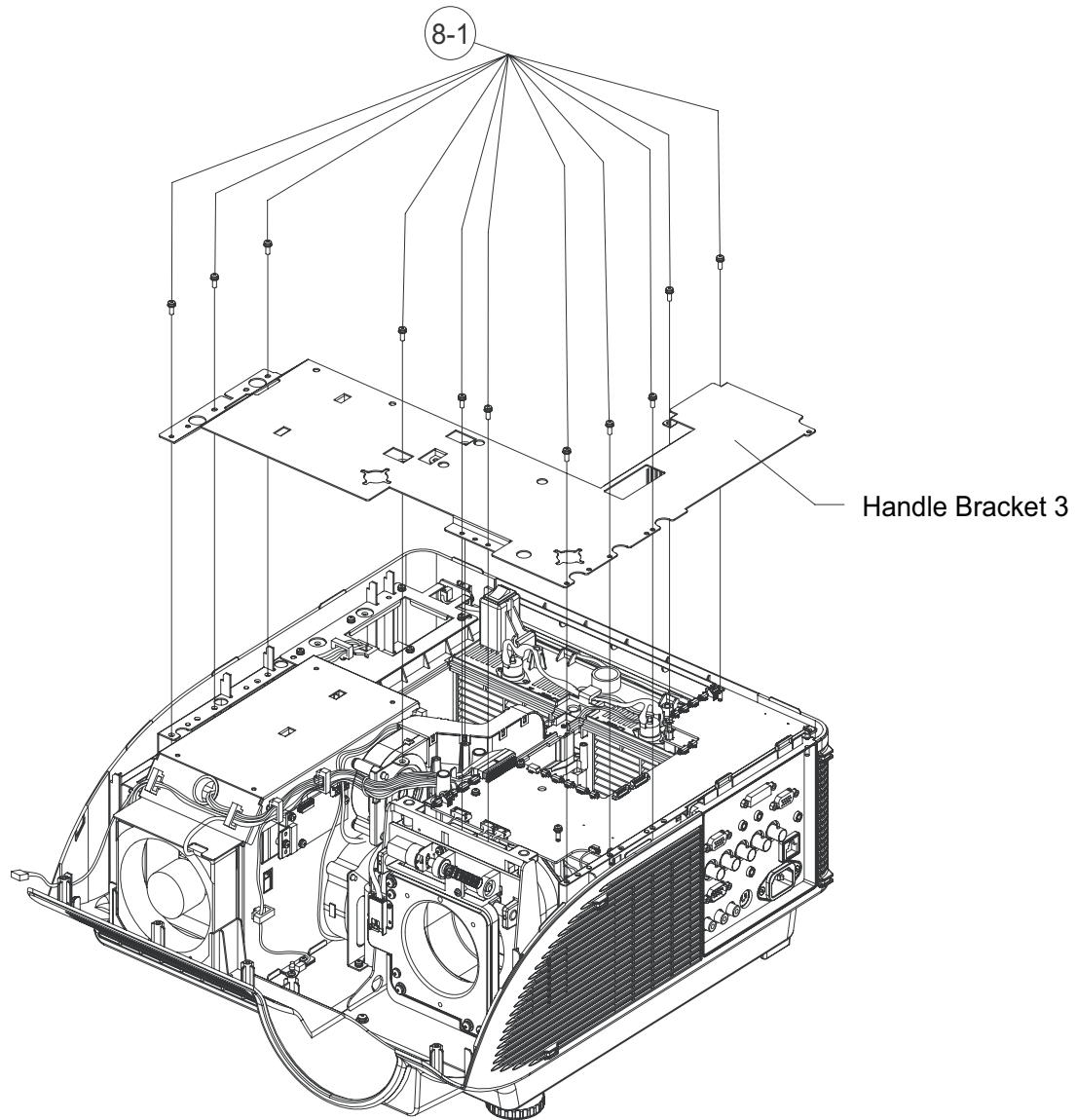
[7] Removing the Top Cabinet

1. Remove the screw from IR (Front) unit, take out the IR (Front) unit and then disconnect the IR (Front) unit connector (RC).
2. Remove the sixteen screws from the top cabinet and then pull up and off the top cabinet.



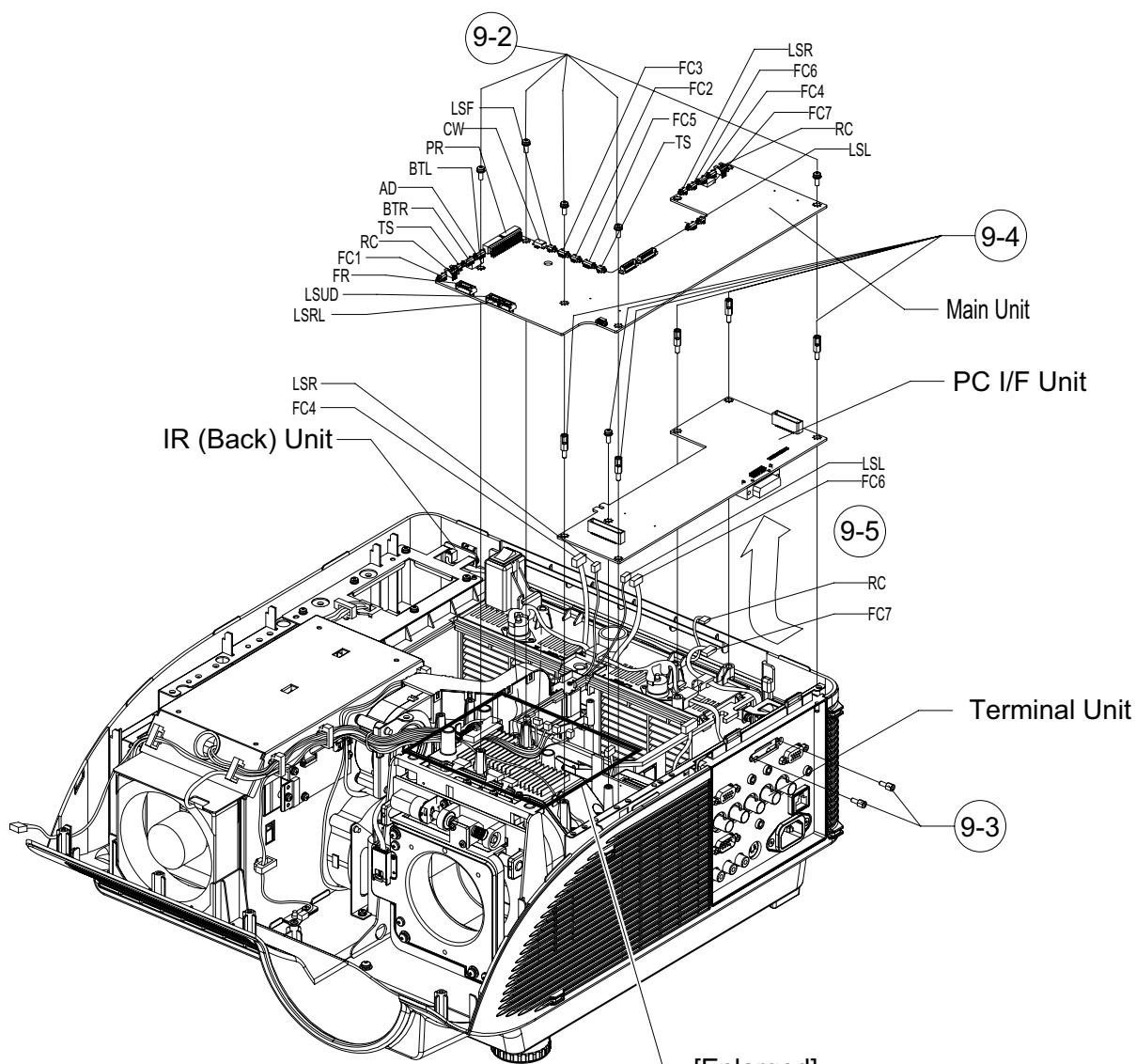
[8] Removing the Handle Bracket 3

1. Remove the Eleven screws from the handle bracket 3 and detach the handle bracket 3.

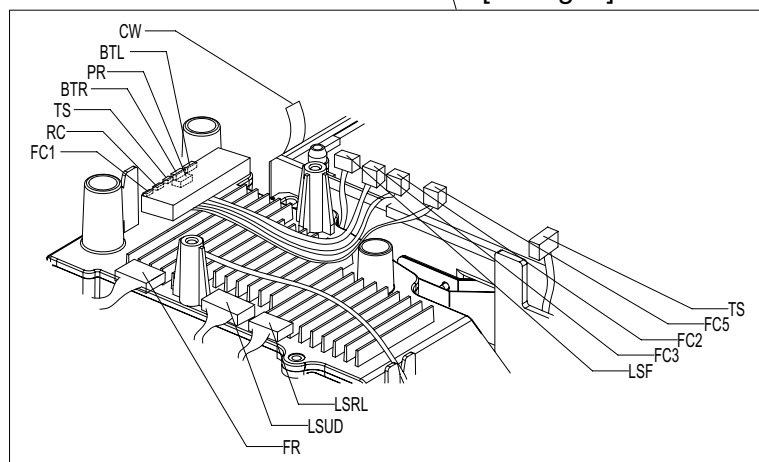


[9] Removing the PWB Units

1. Disconnect all the connector from the Main Unit.
2. Remove the five screws from the Main Unit. Detach the Main Unit from the PC I/F Unit.
3. Remove the two spacers from the PC I/F Unit.
4. Remove the five spacers and the screw.
5. Disconnect the PC I/F Unit from the Terminal Unit and then detach the PC I/F Unit.

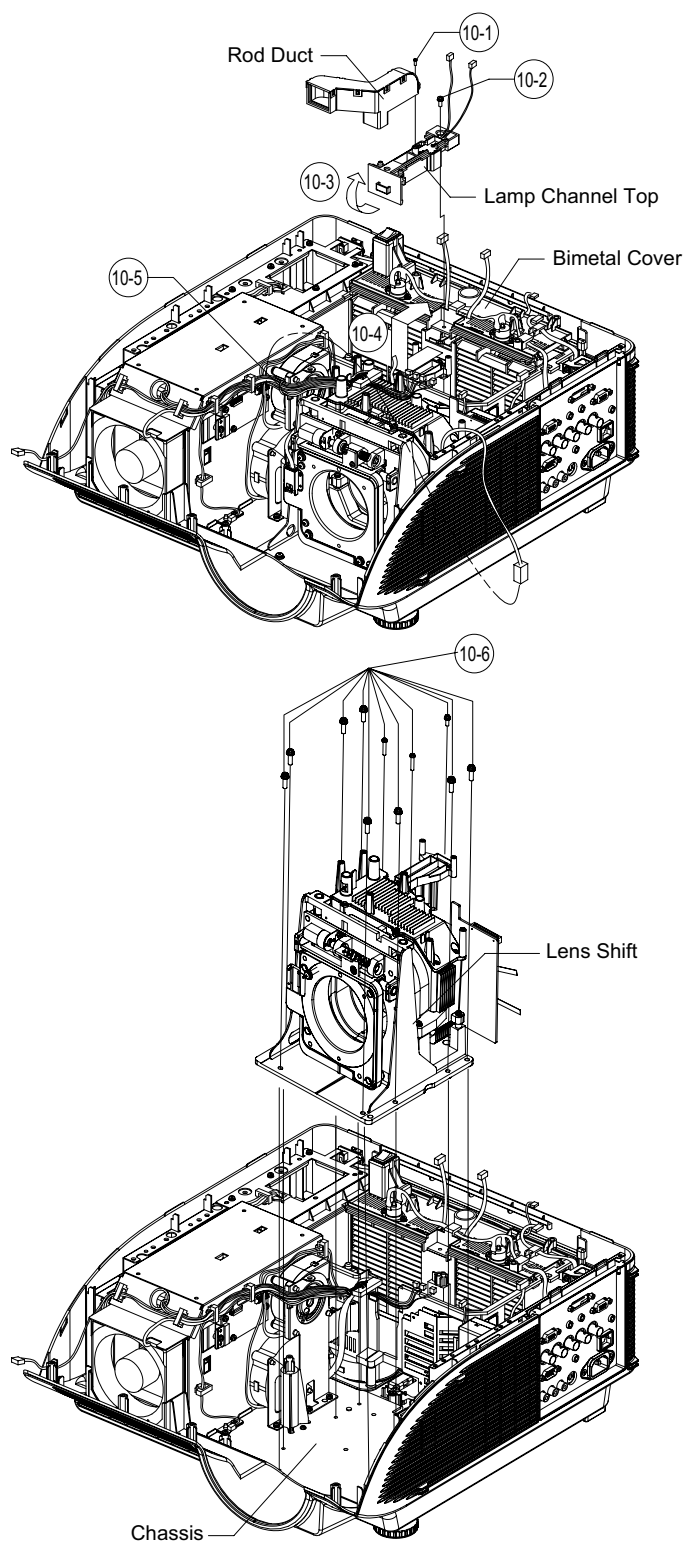


[Enlarged]

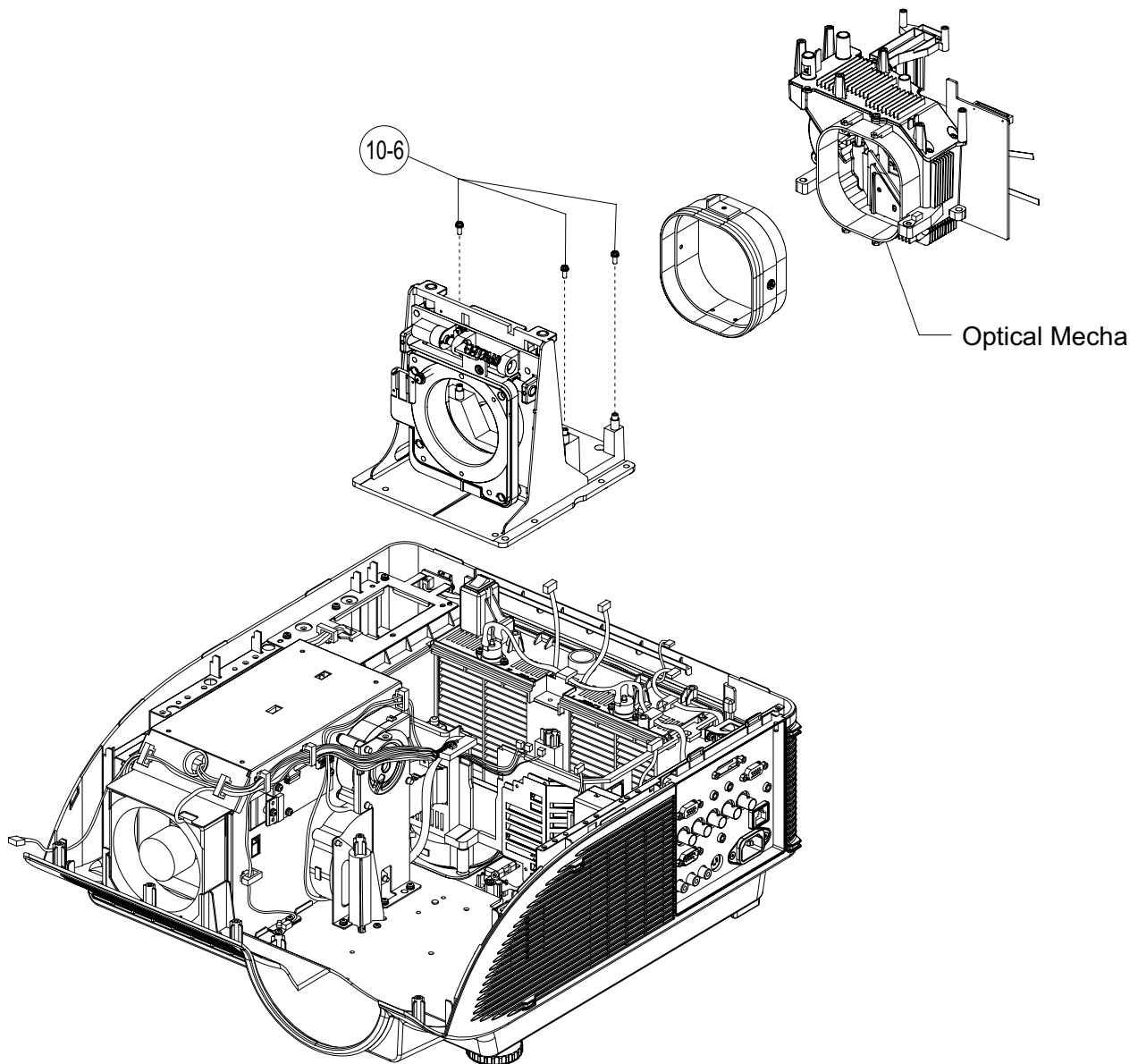


[10] Removing the Optical Engine and Lens Shift

1. Remove the screw from the rod duct and then detach the rod duct.
2. Remove the screw from the lamp channel top.
3. Unhook the front of the lamp channel top and take it out.
4. Slide the bimetal cover and detach it out.
5. Release the cable tie and then disconnect the left speaker connector.
6. Remove the eight screws from the lens shift and remove three screws from the optical engine and then lift the lens shift and optical engine out of position.

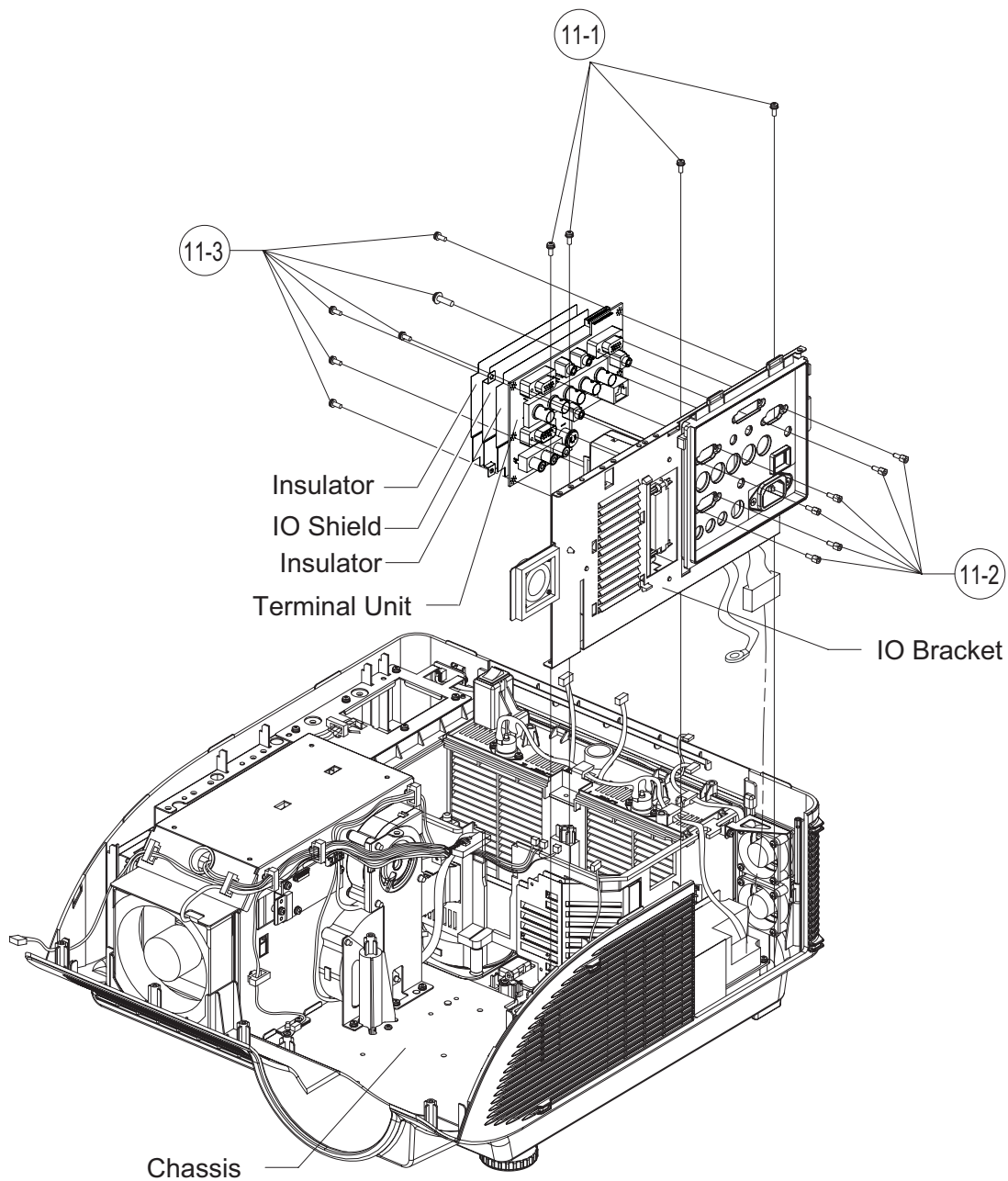


7. Remove the three screws from the optical mecha and then lift the optical engine out of position.



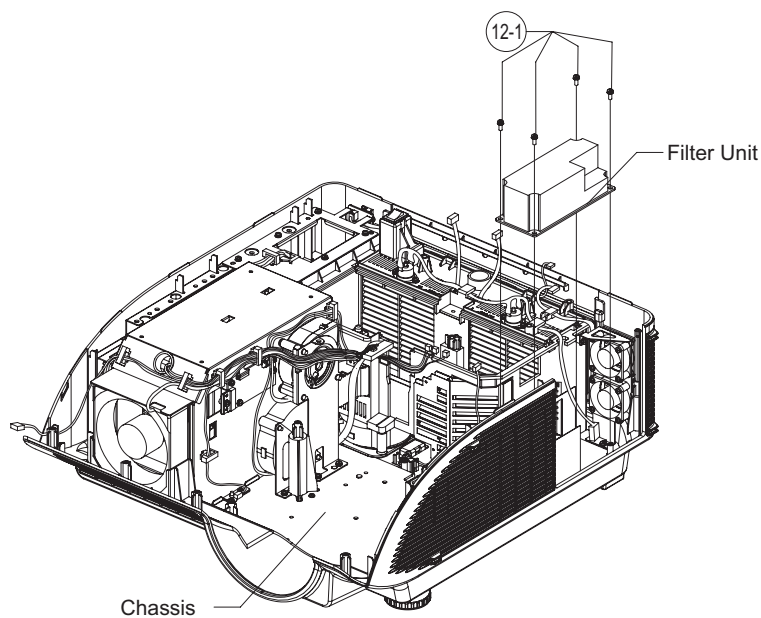
[11] Removing the Terminal Unit

1. Remove the four screws from the IO bracket, lift the IO bracket and then disconnect the AC socket.
2. Remove the six spacers from the terminal unit.
3. Remove the six screws from the terminal unit and take out the terminal unit.



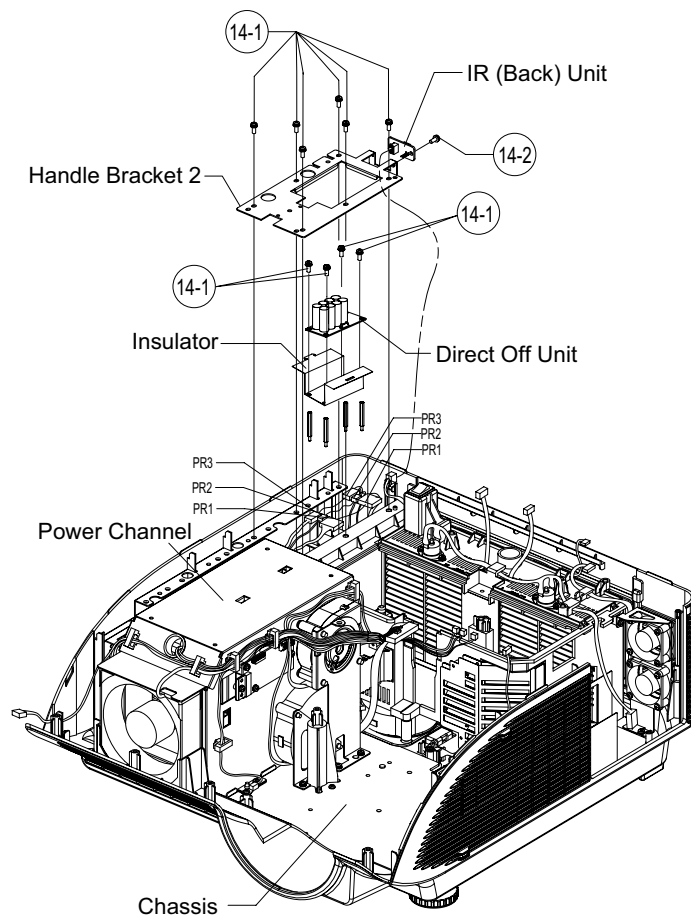
[12] Removing the Filter Unit

1. Disconnect all the connectors from the filter unit. Remove the four screws from the filter unit and then take it out.



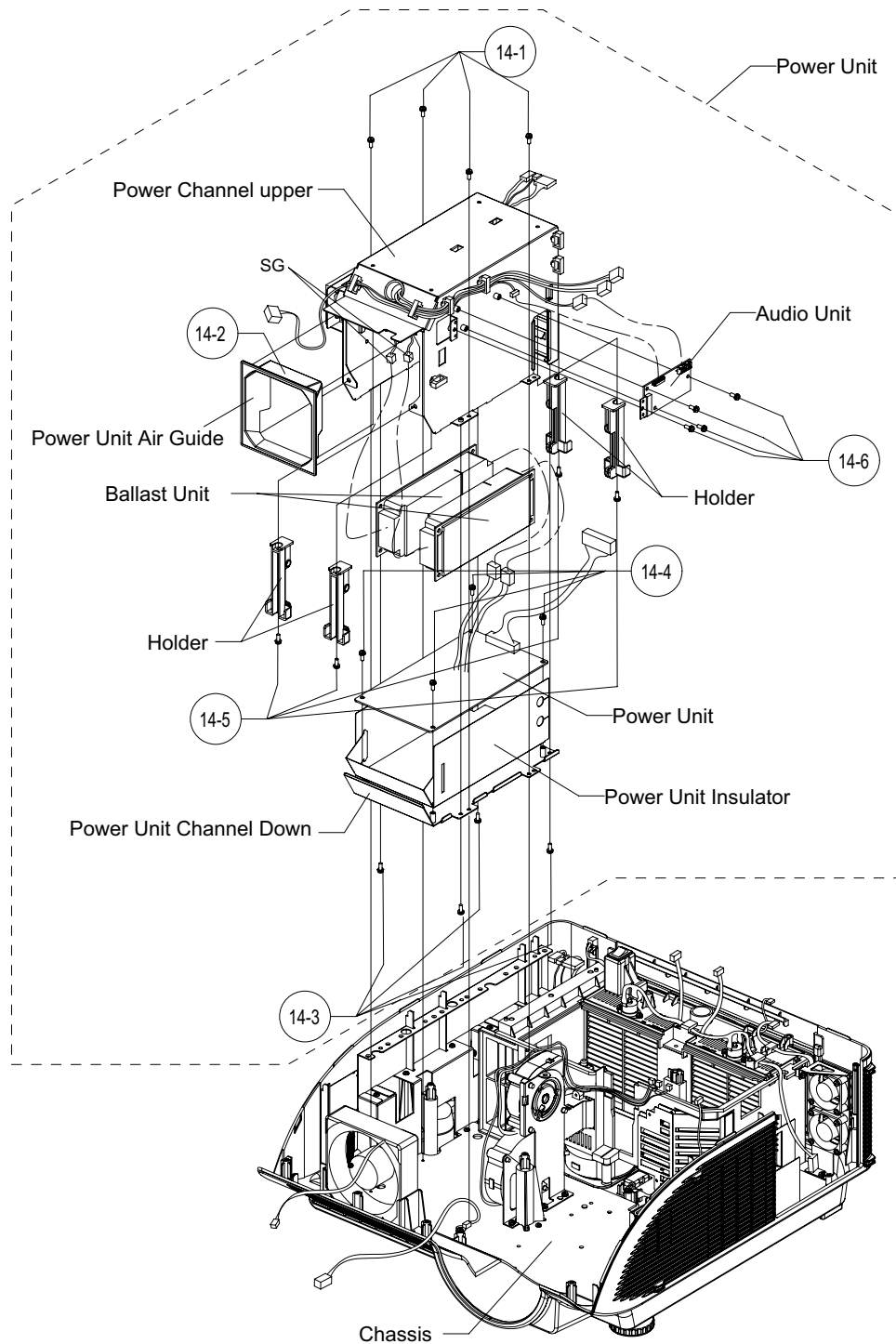
[13] Removing the IR (Back) Unit

1. Disconnect all the connectors from the power channel. Remove the six screws from the Handle Bracket 2 and then take out the Handle Bracket 2.
2. Remove the screw from the IR (Back) unit and detach the IR (Back) unit.
3. Remove the four screws from the Direct off unit and then take it out.



[14] Removing the Power Unit and Audio Unit

1. Remove the four screws from the power channel.
2. Detach the power Unit air guide from the power channel.
3. Remove the four screws from the power Unit channel down and then disconnect the two power connector PR.
4. Remove the four screws from the power unit and then take out the power unit.
5. Remove the four screws from the holders and then disconnect the signal connectors SG.
6. Remove the four screws from the audio unit and then take out the audio unit.



CHAPTER 3. ELECTRICAL ADJUSTMENT

[1] ELECTRICAL ADJUSTMENT

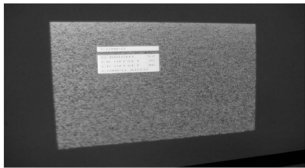
- Turn on the power (lamp on state) and wait for 15 minutes for aging.
- Enter the adjustment process mode with S3602 (tact switch) on the main board.

In case that top cabinet covered S3602, you can enter by pushing key continuously in sequence.

key pad	On -> Up -> Down -> Up -> Down -> Enter -> Enter -> Menu
Remote controller	On -> Vol up -> Vol down -> Vol up -> Vol down -> Enter -> Enter -> Menu

- * You can exit from factory mode by same method. (Or select "EXIT" in the process mode to exit.)
- Select the group to adjust with the DOWN key or the UP key, and enter the adjustment item with the ENTER key on the remote control or key pad.
- Select the adjustment item with the DOWN key or the UP key.
- Use the LEFT key or the RIGHT key for adjustment.
- To return from the adjustment item to the adjustment group, use the UNDO key or the MENU key.
- Change internal test pattern and input signal with the MUTE key

No.	Adjusting point	Adjusting conditions	Adjusting procedure
1	Initialization of EEPROM	1. Turn on the power (the lamp lights up) and warm up the system for 15 minutes. 2. Select the following group and subject. Group : SSS Subject : S2	1. Press S3602 to enter the process mode. 2. Execute the S2 command on the SSS menu. * With the S2 command, all the circuit boards will be initialized. NOTE: Since the PC I/F unit is initialized with S1, do not carry out S1. The PC I/F unit is already adjusted. When the PC I/F unit must be adjusted, in such case as S1 is carried out by mistake, adjust it according to the "PC I/F adjustment method" at the end of this document. 3. Wait approximately 30 seconds and when "INPUT1" appears, turn off the power. 4. After all the fans stop, turn the power back on.
2	Write MAC address		1. Read a sticker which is written mac address on main board. 2. Write MAC address by 232c serial cable. (For the procedure, refer to the attachment.)
3	Adjustment of CW index	1. Signal input: 64 STEP color bar signal. 2. Select the following group and subjects. Group : DLP Subject : CW-INDEX	1. Feed the signal to INPUT 1. 2. Select subject and make adjustment so that the uniformity should be smooth. R G B
4	Adjustment of DLP voltage	1. Read voltage rank of DLP description. 2. Select the following group and subjects. Group : DLP Subject : DMD-BIN	1. Adjust DMD-BIN corresponding to the rank which has been read. (on the main board) Rank / setting value B / 0 C / 1 D / 2 E / 3 * Carry out adjustment when DLP chip or PC board has been replaced
5-1	Adjustment of Video brightness	1. Select the following group and subject. Group : VIDEO Subject : BRIGHT	1. Check that the value is 115.
5-2	Adjustment of Video contrast	1. Select the following group and subject. Group : VIDEO Subject : PICTURE-SUB	1. Check that the value is 157.

No.	Adjusting point	Adjusting conditions	Adjusting procedure
6	Adjustment of component Cr/Cb offset (1)	1. Feed the color difference signal (480i) to INPUT1 : Y 0% brightness, Cb and Cr 0% white patterns. 2. Select the following group and subject. Group : COMPO Subject : COMPO-AUTO	1. After signal input, select COMPO-AUTO for automatic adjustment.
7	Adjustment of component brightness	1. Feed the color difference signal (480i) to INPUT1 : Y 0% brightness, Cb and Cr 0% white patterns. 2. Select the following group and subject. Group : COMPO Subject : G-BRIGHT	1. Make adjustment so that some bits should be missing in the picture. * refer to the following photo image 
8	Adjustment of component Cr/Cb offset (2)	1. Feed the color difference signal (480i) to INPUT1 : Y 0% brightness, Cb and Cr 0% white patterns. 2. Select the following group and subject. Group : COMPO Subject : CR-OFFSET	1. Reduce the CR-OFFSET value by 2 points.
9	Adjustment of RGB white balance	1. Feed the 50% gray pattern signal (XGA, 60 Hz) to INPUT1. 2. Select the following group and subject. Group : DLP Subjects : R1-GAIN (Red) B1-GAIN (Blue)	1. Adjust R1-GAIN and B1-GAIN so that x-value should be 290 ± 3 and y-value 310 ± 3 .
10	Adjustment of sRGB white balance	1. Feed the 50% gray pattern signal (XGA, 60 Hz) to INPUT1 2. Select the following group and subject. Group : DLP Subjects : S-G1-GAIN (Green) S-B1-GAIN (Blue)	1. Adjust S-G1-GAIN and S-B1-GAIN so that x-value should be 313 ± 5 and y-value 329 ± 5 .
11	adjustment of video white balance	1. Feed the 50% gray pattern signal (NTSC, burst signal) to INPUT4. 2. Select the following group and subject. Group : DLPV Subjects : V-R1-GAIN (Red) V-B1-GAIN (Blue)	1. Adjust V-R1-GAIN and V-B1-GAIN so that x-value should be 290 ± 3 and y-value should be 310 ± 3 .
12	Adjustment of DTV white balance	1. Feed the 50% gray pattern signal (480i, color difference signal) to INPUT1. 2. Select the following group and subject. Group : DLPV Subjects : C-R1-GAIN (Red) C-B1-GAIN (Blue)	1. Adjust C-R1-GAIN and C-B1-GAIN so that x-value should be 290 ± 3 and y-value should be 310 ± 3 .
13	Factory settings	1. Select the following group and subject. Group : SSS Subject : S3 (Worldwide/Korea) S5 (Japan)	1. Make the following settings. : S5 (to Japan) : S3 (to Worldwide/Korea)

for reference / setting

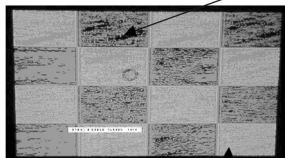
	OSD language	Video-set up level
S3	English	0IRE
(S4)	English	7.5IRE
S5	Japanese	0IRE

No.	Adjusting point	Adjusting conditions	Adjusting procedure
14	Lens shift position		1. Move lens shift position Vertical : Top position Horizontal: Center
15	Turn off the power		

[2] PC I/F adjustment method

NOTE: Since the PC I/F unit is initialized with S1, do not carry out S1. The PC I/F unit is already adjusted.

When the PC I/F unit must be adjusted, in such case as S1 is carried out by mistake, adjust it according to the followings

No.	Adjusting point	Adjusting conditions	Adjusting procedure
1	Initialization of EEPROM	1. Select the following group and subject. Group : SSS Subject : S1	1. Press S3602 to enter the process mode. 2. Execute the S1 command on the SSS menu. (By S1, all the contents of EEPROM are initialized.)
2	RGB tone reproduction adjustment	1. Feed the window pattern signal that has 92% (0.64Vbw) and 0% signals (XGA/60Hz) to input 1 2. Select the following group and subject. Group : A/D Subjects : AD-AUTO * When you can not prepare 92% signal 1. Feed the window pattern signal that has 100% (0.7Vbw) and 0% signals. (XGA/60Hz) to input 1 * "MUTE" key will be change to the factory gamma	1. After signal input, select AD-AUTO for automatic adjustment. 1. Select the following group and subject. Group : A/D Subjects : G-BRIGHT 2. Make adjustment so that some bits should be missing in black area of the picture.  3. Select the following group and subject. Group : A/D Subjects : G-D 4. Make adjustment so that some bits should be missing in white area of the picture. 5. Select the following subject. Subjects : R-BRIGHT 6. Make adjustment so that some bits should be missing in black area of the picture. 7. Select the following subject. Subjects : R-D 8. Make adjustment so that some bits should be missing in white area of the picture. 9. Select the following subject. Subjects : B-BRIGHT 10. Make adjustment so that some bits should be missing in black area of the picture. 11. Select the following subject. Subjects : B-D 12. Make adjustment so that some bits should be missing in white area of the picture.

[3] Special 232c command for factory

How to write MAC address

(Write) Send the following 232c commands in sequence

1.

_	L	M	A	0	0	*1	*2
---	---	---	---	---	---	----	----

 + "enter" key
wait "OK" *1 the first byte
*2 the second byte
2.

_	L	M	A	1	0	*3	*4
---	---	---	---	---	---	----	----

 + "enter" key
wait "OK" *3 the third byte
*4 the fourth byte
3.

_	L	M	A	2	0	*5	*6
---	---	---	---	---	---	----	----

 + "enter" key
wait "OK" *5 the fifth byte
*6 the sixth byte
4.

_	L	M	A	3	0	*7	*8
---	---	---	---	---	---	----	----

 + "enter" key
wait "OK" *7 the seventh byte
*8 the eighth byte
5.

_	L	M	A	4	0	*9	*10
---	---	---	---	---	---	----	-----

 + "enter" key
wait "OK" *9 the ninth byte
*10 the 10th byte
6.

_	L	M	A	5	0	*11	*12
---	---	---	---	---	---	-----	-----

 + "enter" key
wait "OK" *11 the 11th byte
*12 the 12th byte

(Read) Send the following 232c commands

_	L	M	A				1
---	---	---	---	--	--	--	---

 + "enter" key
MAC address will be appear on screen

How to write serial number

(Write) Send the following 232c commands in sequence.

1.

S	N	_	1	1	2	3	4
---	---	---	---	---	---	---	---

 + "enter" key
wait "OK"
2.

S	N	_	2	5	6	7	8
---	---	---	---	---	---	---	---

 + "enter" key
wait "OK"
3.

*1	*2	*3	*4	*5	*6	*7	*8	*9	*10	*11	*12
----	----	----	----	----	----	----	----	----	-----	-----	-----

 + "enter" key
4.

*1	*2	*3	*4	*5	*6	*7	*8	*9	*10	*11	*12
----	----	----	----	----	----	----	----	----	-----	-----	-----

 + "enter" key
wait "OK"

(Read) Send the following 232c commands

S	N	R	D				1
---	---	---	---	--	--	--	---

 + "enter" key
serial number will be appear on screen

*1~*12/serial number

same data as step3

NOTE: When number of characters of the serial number is shorter than twelve characters, please use space character "".

for example

serial number is "1311163"

					1	3	1	1	1	6	3
--	--	--	--	--	---	---	---	---	---	---	---

 + "enter" key

serial number is "41231112"

			4	1	2	3	1	1	1	1	2
--	--	--	---	---	---	---	---	---	---	---	---

 + "enter" key

How to check projector status

(Read)

Send the following 232c commands

T	F	C	K				1
---	---	---	---	--	--	--	---

 + "enter" key
serial number will be appear on screen

[4] SERVICE MODE

1. How to enter Service Mode

Select the group "Option2" by user menu and then select "service Mode".

Enter the password "2538"

2. How to adjust in service mode

- Select the group to adjust with the DOWN key or the UP key,
and enter the adjustment item with the ENTER key on the remote control or key pad.
- Select the adjustment item with the DOWN key or the UP key.
- Use the LEFT key or the RIGHT key for adjustment.
- To return from the adjustment item to the adjustment group, use the UNDO key or the MENU key.

NOTE: – In service mode, user adjustment value will be changed to default value (Picture/CMS).
When you exit from service mode, adjustment value will change to user adjustment value.

- In service mode, the following functions will be canceled.
AV mute / sound mute / freeze / enlarge / PinP
- * "standby" button on a remote controller and a operation pad is invalid in the service mode.
If you would like to turn off the power, please exit from service mode.

3. Adjustment of white balance

- Adjustment of RGB PC white balance
 1. Feed a RGB PC signal to input1
 2. Select the group "DLP"

EIP-5000 will change to input1/RGB mode automatically

group	Subject	initial value	effective range	adjustment	source/mode
DLP	R1-BLK	0	±20	brightness of red	INPUT1 / RGB
	R1-GAIN	0	±20	contrast of red	INPUT1 / RGB
	G1-BLK	0	±20	brightness of green	INPUT1 / RGB
	G1-GAIN	0	±20	contrast of green	INPUT1 / RGB
	B1-BLK	0	±20	brightness of blue	INPUT1 / RGB
	B1-GAIN	0	±20	contrast of blue	INPUT1 / RGB

- Adjustment of video white balance
 1. Feed a video signal
 2. Select the group "DLPV"

EIP-5000 will change to input4 mode automatically

group	Subject	initial value	effective range	adjustment	source/mode
DLPV	V-R1-BLK	0	±20	brightness of red	INPUT4 / video
	V-R1-GAIN	0	±20	contrast of red	INPUT4 / video
	V-G1-BLK	0	±20	brightness of green	INPUT4 / video
	V-G1-GAIN	0	±20	contrast of green	INPUT4 / video
	V-B1-BLK	0	±20	brightness of blue	INPUT4 / video
	V-B1-GAIN	0	±20	contrast of blue	INPUT4 / video

- Adjustment of DTV white balance
 1. Feed a component signal to input1
 2. Select the group "DLPV"

EIP-5000 will change to input1/component mode automatically

group	Subject	initial value	effective range	adjustment	source/mode
DLPV	C-R1-GAIN	0	±20	contrast of red	INPUT1 / component
	C-G1-GAIN	0	±20	contrast of green	INPUT1 / component
	C-B1-GAIN	0	±20	contrast of blue	INPUT1 / component

(memo) The adjustment value of the brightness is common to video.

4. Adjustment of video

1. Feed a video signal
 2. Select the group "VIDEO"
- EIP-5000 will change to input4 mode automatically

adjustment of VIDEO
picture

adjustment of VIDEO
color
setting of VIDEO gain control

adjustment of delay

between chroma and luminance
adjustment of VIDEO
horizontal position

adjustment of VIDEO
low pass filter

group	Subject	initial value	effective range	adjustment	source/mode
VIDEO	PICTURE	0	±60	contrast	INPUT4 / video
	BRIGHT	0	±60	brightness	INPUT4 / video
	TINT	0	±120	tint (effected in NTSC only)	INPUT4 / video
	N-COLOR	0	±120	color saturation	INPUT4 / video
	AGC-CNT		0-1	auto gain control 0 : AGC On 1 : AGC Off	INPUT4 / video
	DLY	0	±5		INPUT4 / video
	H-CENTER	0	±10		INPUT4 / video
	FILTER	0	±3	filter gain	INPUT4 / video

5. Others

switch of component
low pass filter

switch of RGB
low pass filter

switch of audio delay
of internal speaker

group	Subject	initial value	effective range	adjustment	source/mode
VIDEO	COMP-FILTER	0	0-1	0 : filter off, 1 : filter on	INPUT1 / component
	RGB-FILTER	0	0-1	0 : filter off, 1 : filter on	INPUT1 / RGB
	A-DELAY	0	0-1	0 : delay on, 1 : delay off	INPUT4 / video

6. Initialization of adjustment value

RESET - Select this item and push ENTER key.

Value inside each item of "DLP", "DLPV" and "VIDEO" is returned to the initial value with RESET.

7. Internal test pattern

group	Subject	initial value	effective range	signal
PATTERN	RGB	1	1-8	raster signal
	RGB[50]	1	1-8	50% raster signal
	CROSS	1	1-9	cross hatch
	FOCUS	1	1-2	checkered signal
	STEP	1	1-2	8step/16step
	COLOR			color bar
	CHR	1	1-4	oblique line and vertical line

8. Firmware version

group	Subject	version
FIRMWARE	SUB	* **
	MAIN-LOADER	* **
	MAIN-ZIMAGE	* **
	MAIN-MTD	* **
	MAIN-JFFS	* **

9. Network setting

group	Subject	address
NETWORK	IP ADDRESS	192.168.150.002
	MAC ADDRESS	***.***.***.***

10. Exit from service mode

group
EXIT

- Select this item and push ENTER key.

[5] Failure mode when the lamp does not light up even when powered on

1. Status of LED

- POWER does not light up.
The sub CPU (IC3603) does not start. Check the peripheral circuits.
- POWER blinks in red.
 - 0.5-second interval: Fan error detection.
(This unit detects the number of fan revolutions. When the fan is running more slowly than the preset lower speed limit, the power is shut down by the protection function even if the fan does not stop completely.)
 - 1-second interval: Bottom air filter cover (RCS) detection.
 - 2-second interval: Communication error between sub CPU (IC3603) and main CPU (IC8003).
- LAMP LED blinks in red.
 - 1-second interval: Lamp leaf switch detection.
(The power is not turned on if the lamp cartridge is removed from the unit.)

2. Checking the status via RS232C serial communication

Send "TFCK △ △ △ 1" + ENTER, "TABN △ △ △ 1" via 232C communication to check the status of the projector.

Return value example of the normal unit

```
TFCK 1
[ RCS ] Close
[ Lamp1 Leaf ] Close
[ Lamp2 Leaf ] Close
[ Main-Sub ] Communication OK.
[ Fan ] Normal
  [ pwm Fan1] No error
  [ pwm Fan2] No error
  [ pwm Fan3] No error
  [ pwm Fan4] No error
  [ pwm Fan5] No error
  [ pwm Fan6] No error
  [ dac Fan0] No error
  [ dac Fan1] No error
[ Temperature ] Normal
[ Lamp1 Non Light ] Normal
[ Lamp2 Non Light ] Normal
[ Lamp Life1 ] Normal
[ Lamp Life2 ] Normal
OK
```

3. Others

- The lamp does not light up if the color wheel motor does not run.
- The lamp does not light up if the thermistor sensor is not connected (e.g. breaking of wire).
- The lamp does not light up when if a communication error occurs between IC8003 and IC8025 on the PC board.

4. Disabling of the sensors

CAUTION: When the unit is returned to a user with the sensors disabled, the cabinet may be deformed by heat because the protection function does not work. After completion of inspection, be sure to restore the sensors to their original state.

- Temperature sensor

Mount a resistor of 10 k Ω between pins 1 and 2 of CN7205 and a resistor of 12 k Ω between pins 1 and 2 of CN7005 to turn on the power with the sensor detached. Since the unit is set to the sensor temperature fixed mode, the fan speed is fixed to low speed. After completion of inspection, be sure to remove the resistors.

- Fan lock detection

This unit detects the pulse of the fan. When checking the operation of the PWBs without running the fan, connect the pin C8 of IC3603 (on the pin C8 side of R3727) to GND with a jumper wire. Even if the fan does not run, the unit continues operation. Therefore the reliability of parts cannot be maintained. After completion of inspection, be sure to remove the jumper wire.

- Air filter cover detection

Short-circuit between pins 1 and 2 of CN7001.

Since the power turns on even if the filter cover is removed, the user may be injured with the fan. After completion of inspection, be sure to restore it to its original state.

- Lamp cartridge detection

This unit has two lamps. When turning on the lamp with one lamp cartridge removed, the cabinet may be deformed by heat. After completion of inspection, be sure to restore the lamp cartridge to its original state.

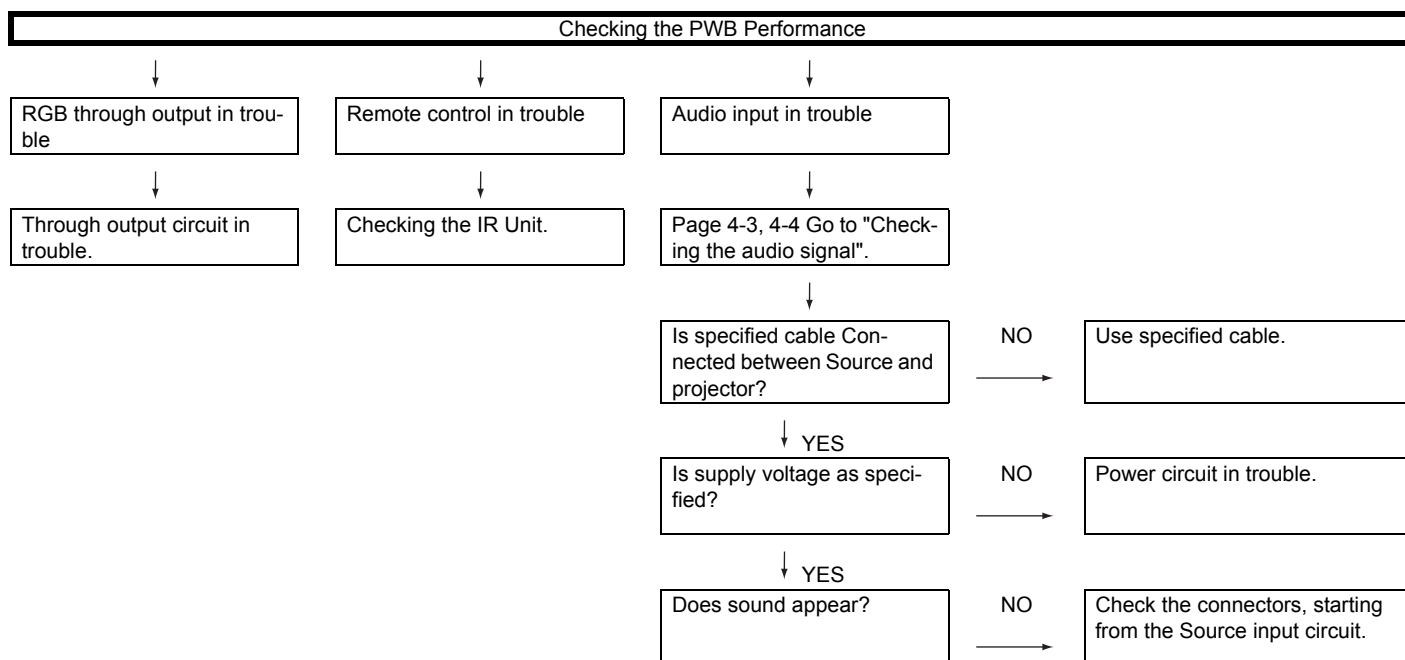
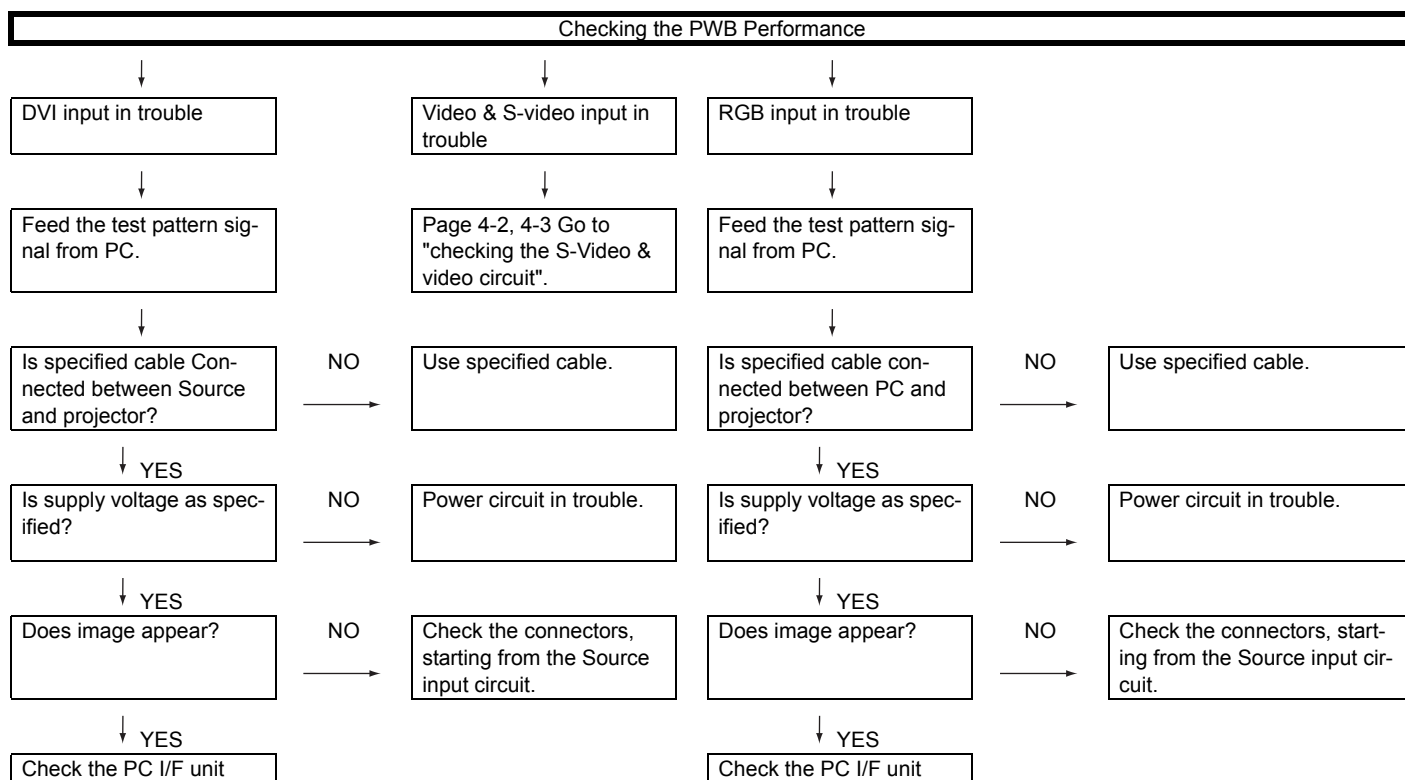
Short-circuit between pins 1 and 2 of CN2801/CN2802.

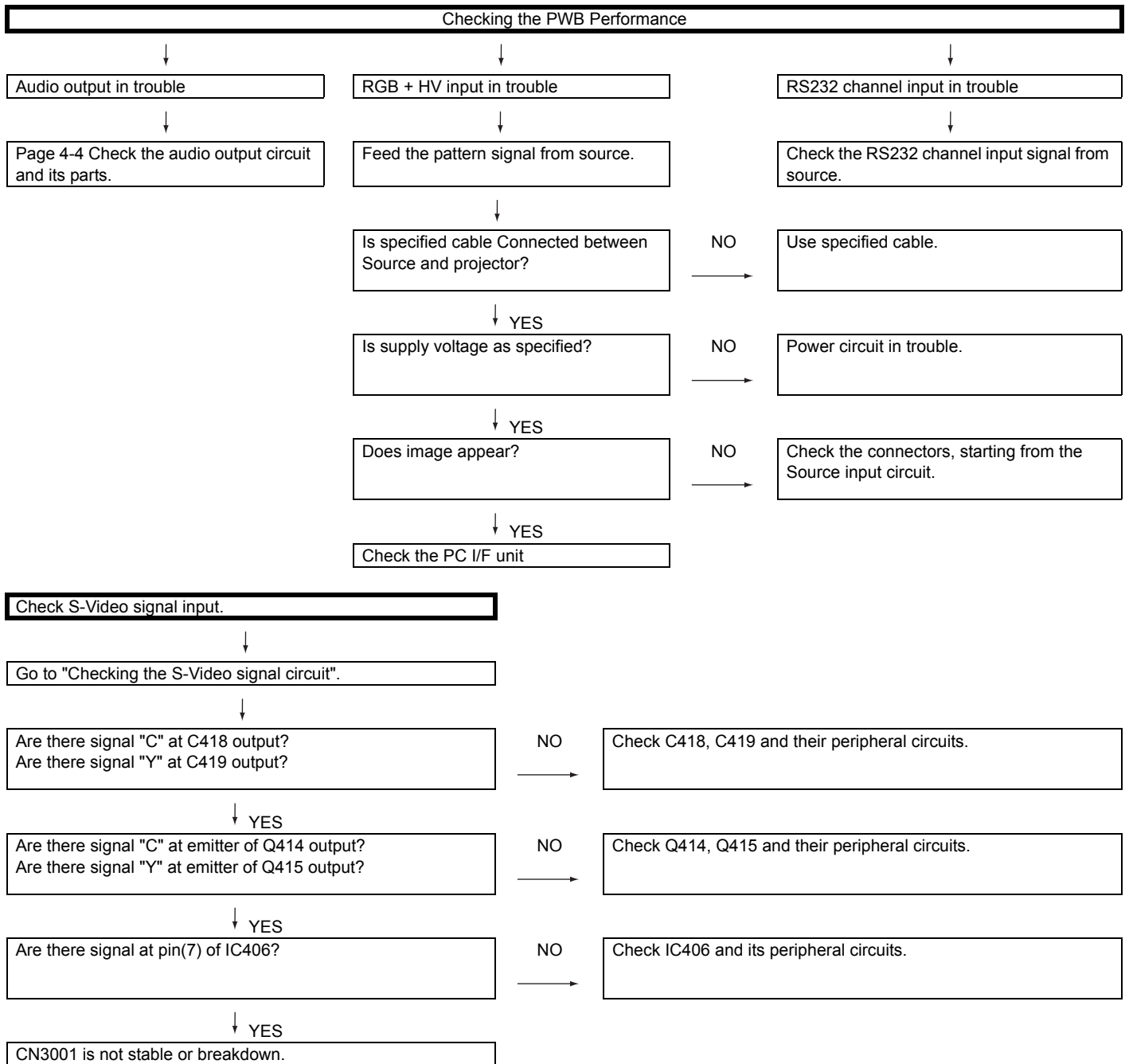
- Color wheel motor/Photosensor

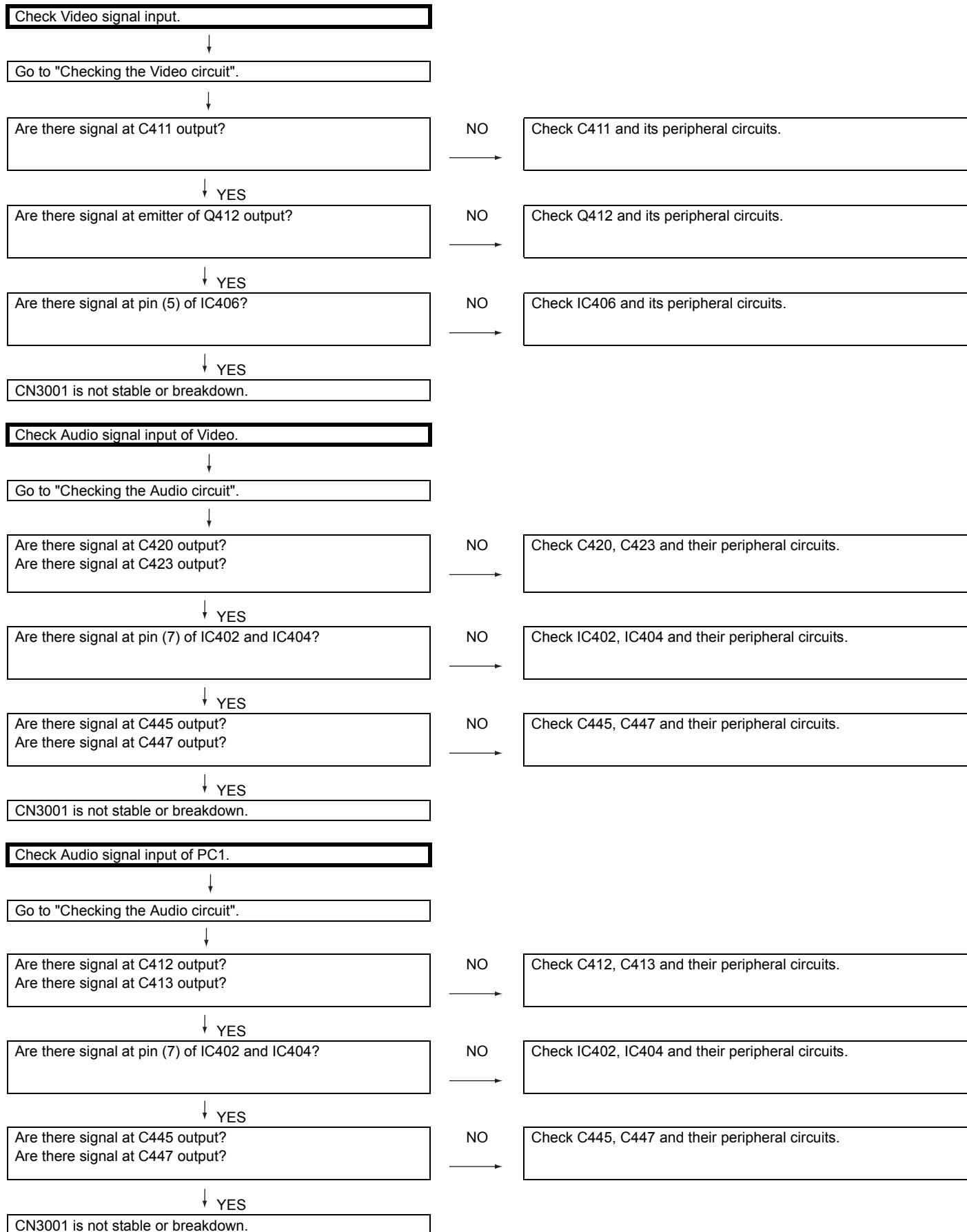
Cannot be disabled. Connect an extension jig.

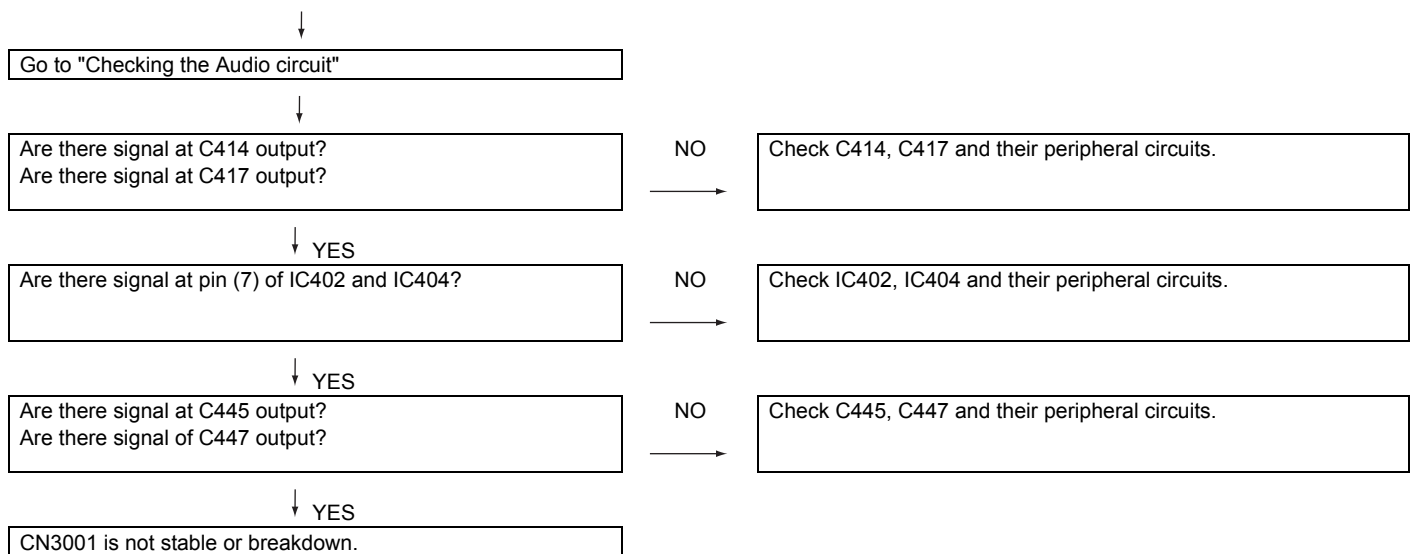
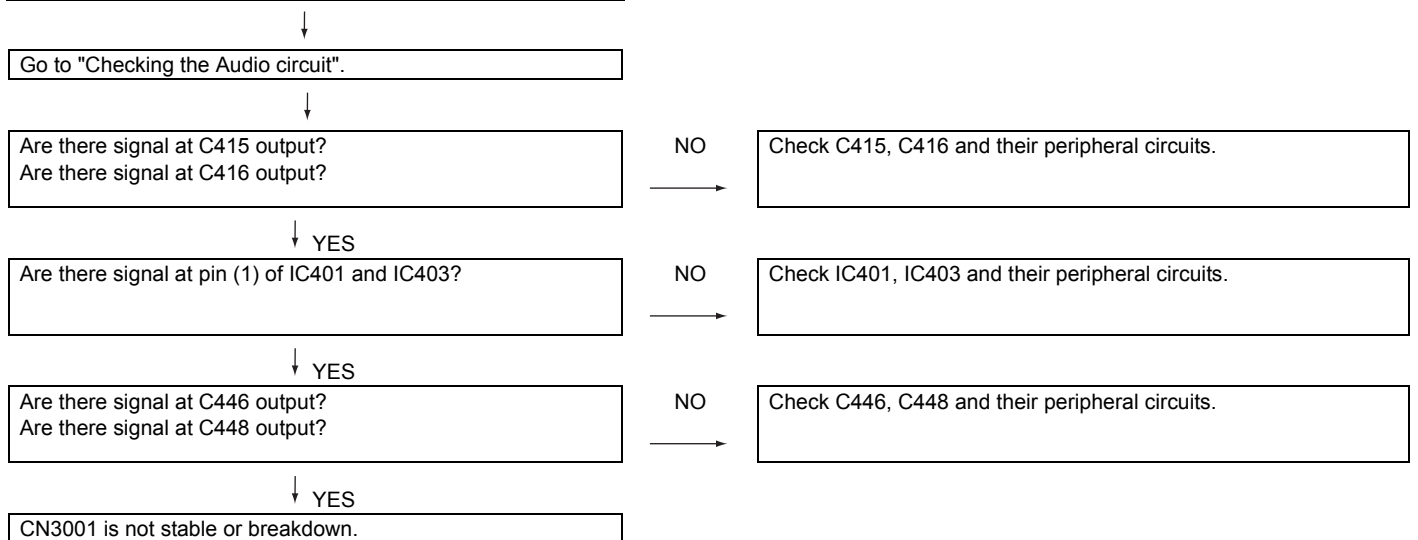
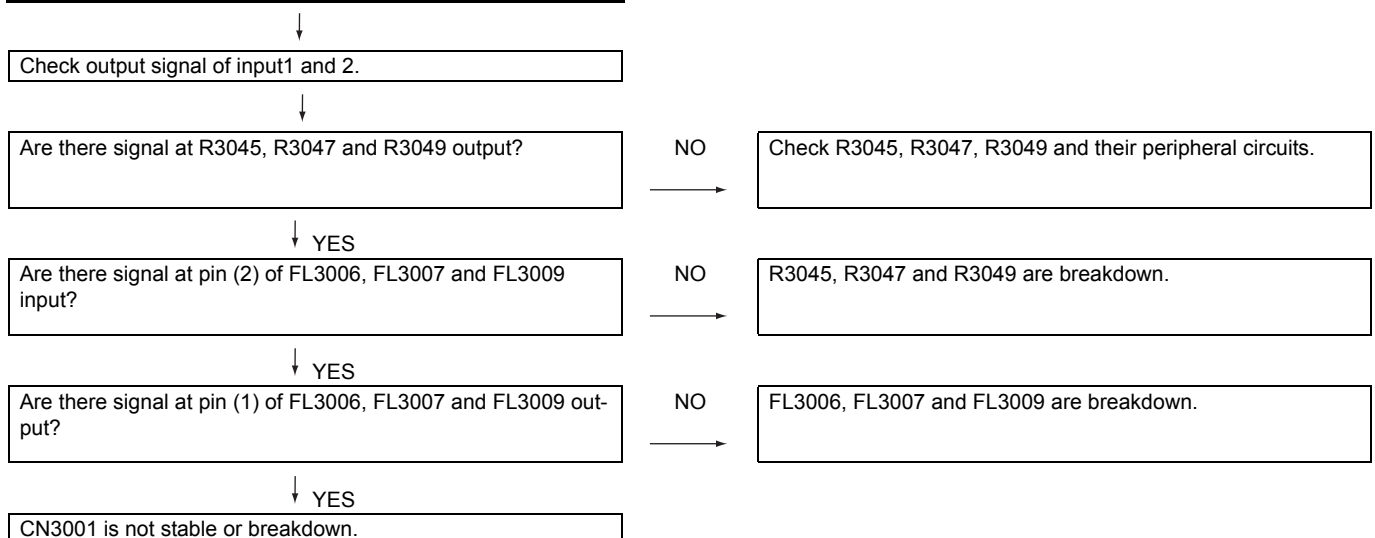
CHAPTER 4. TROUBLESHOOTING TABLE

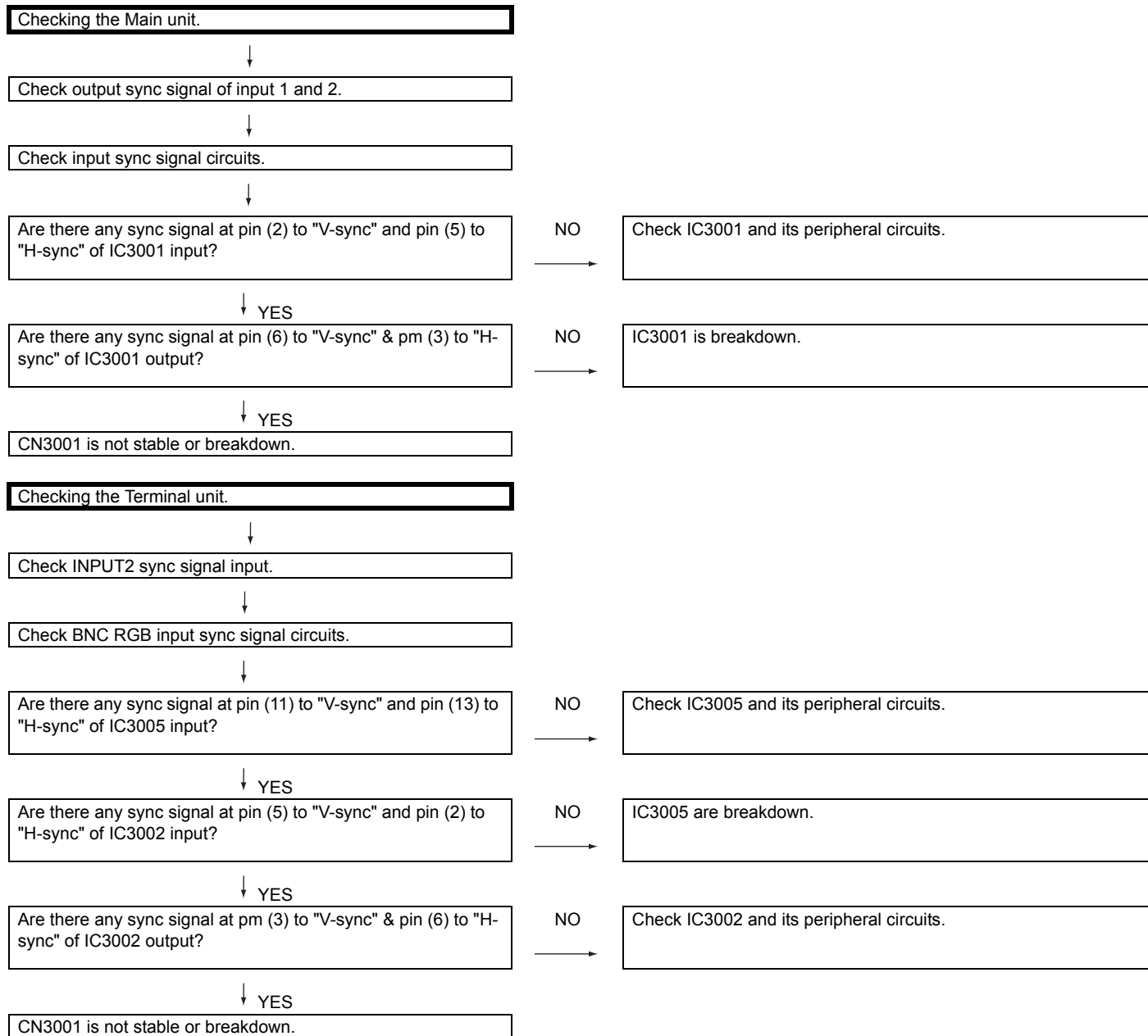
[1] TROUBLESHOOTING TABLE

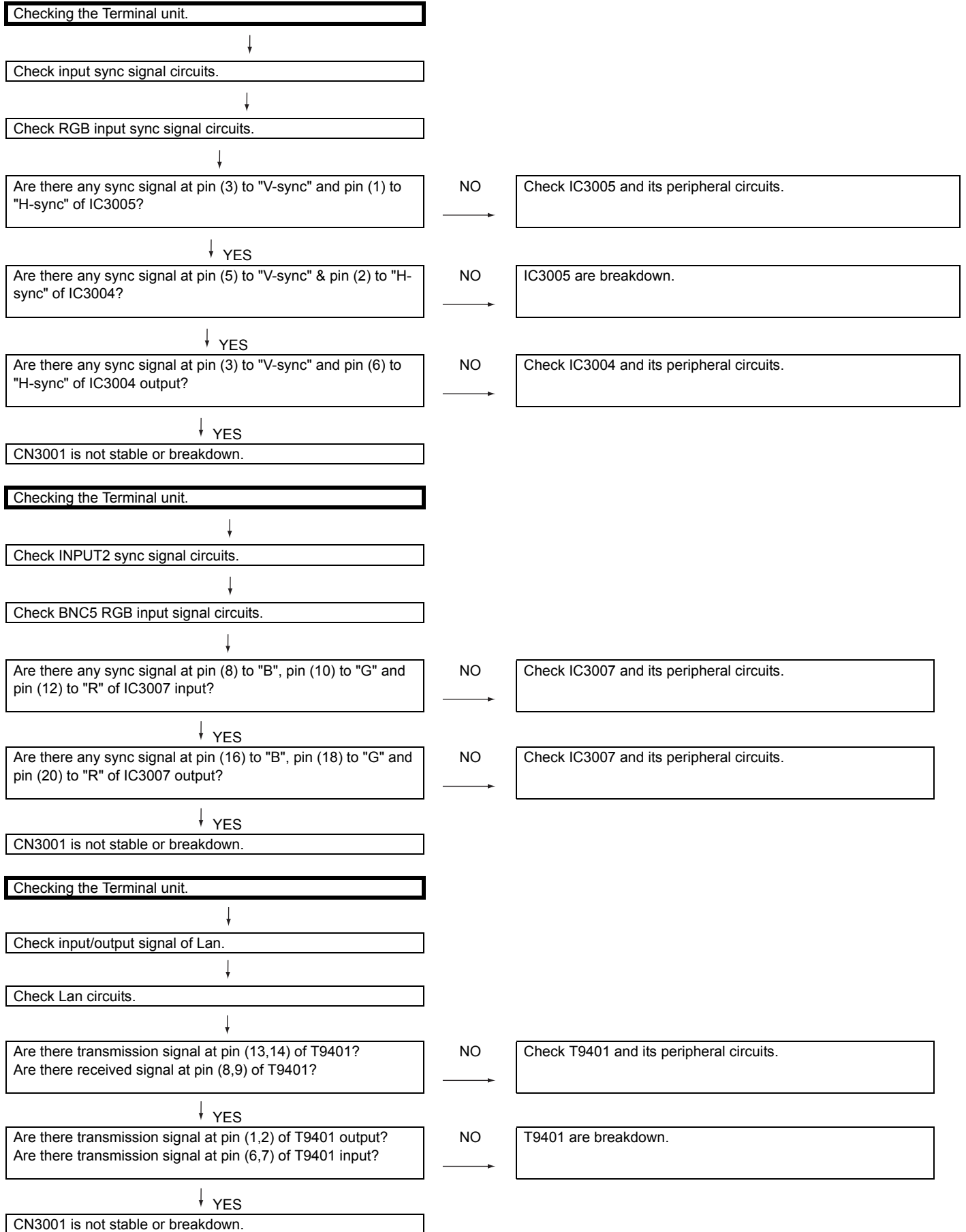


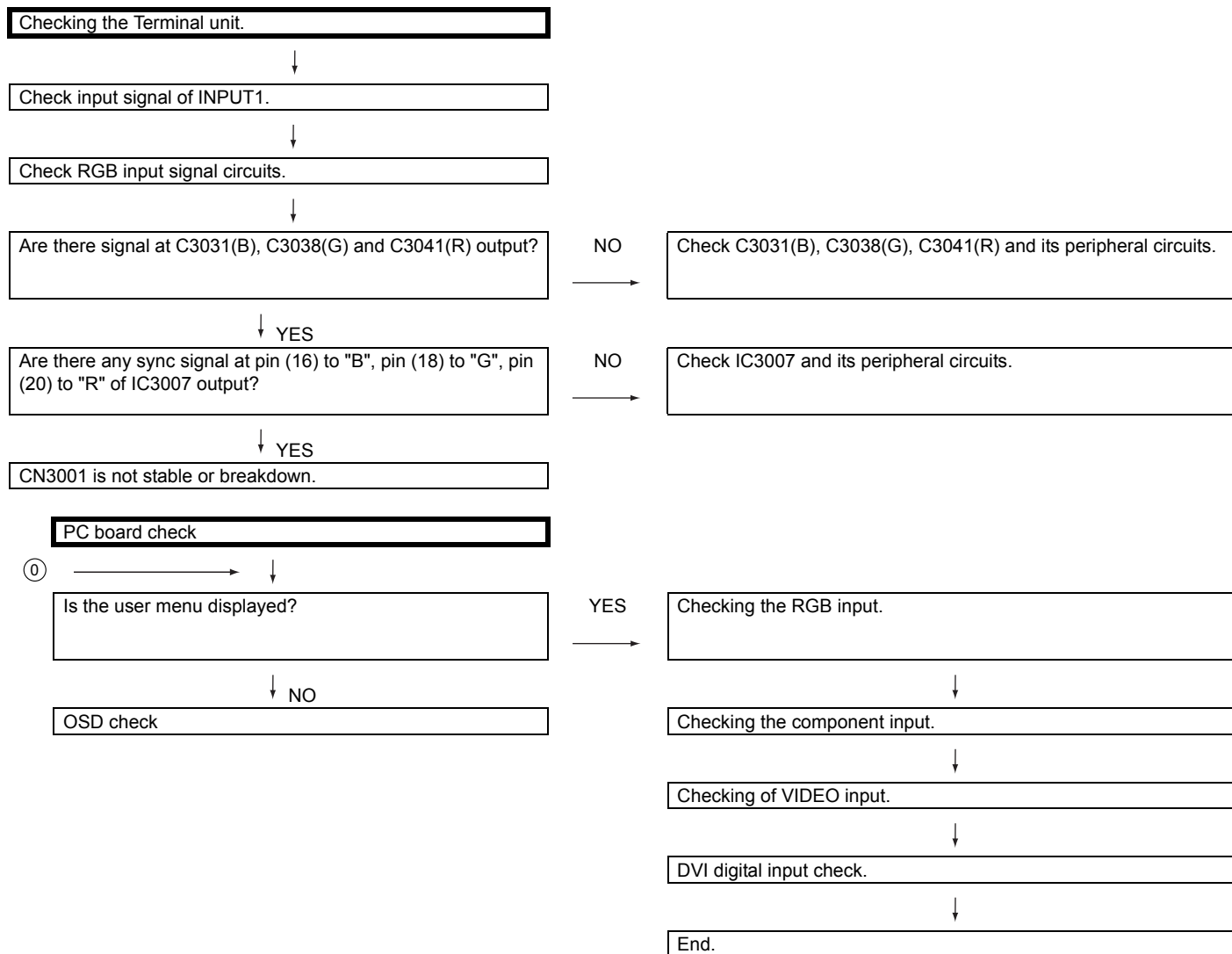


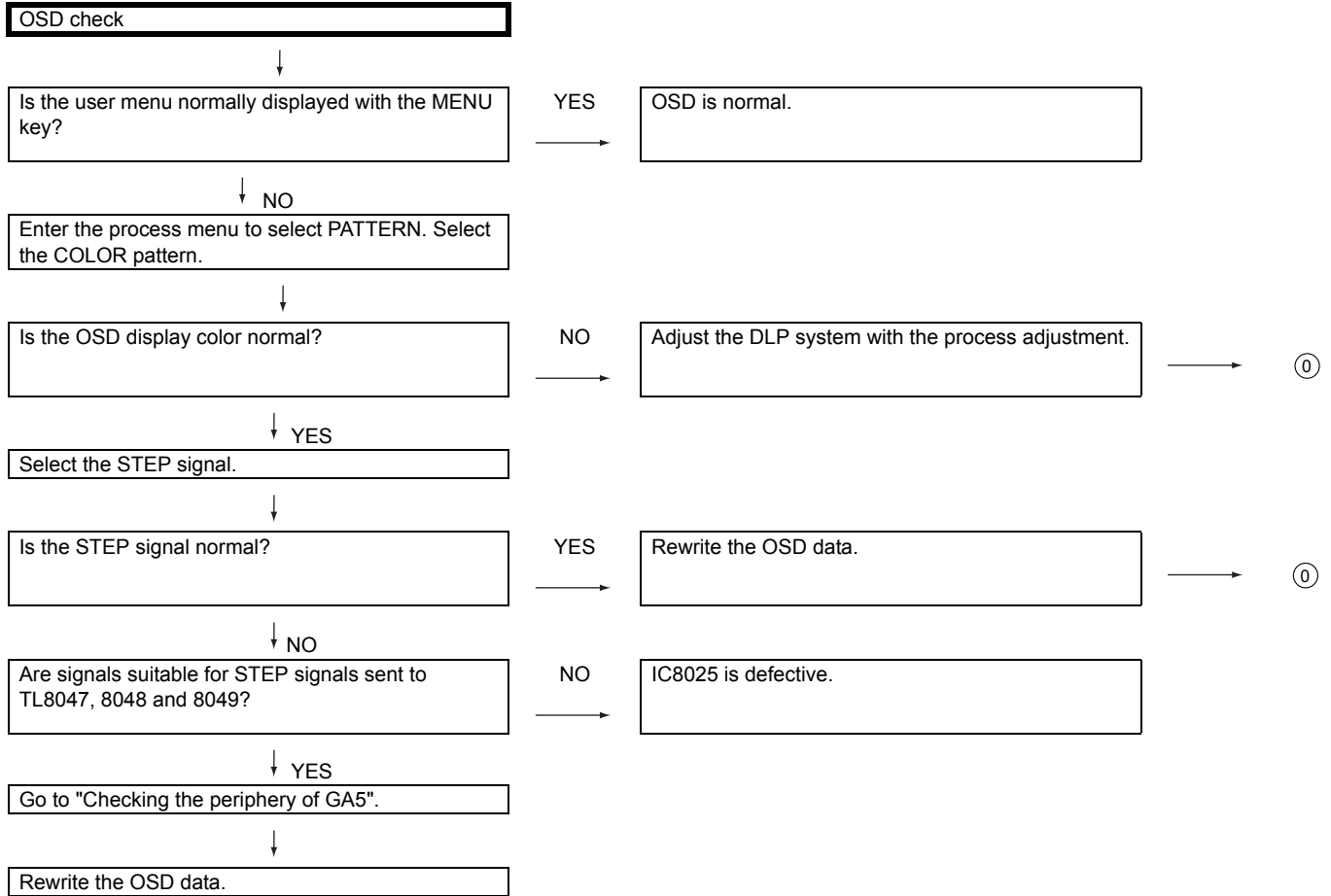


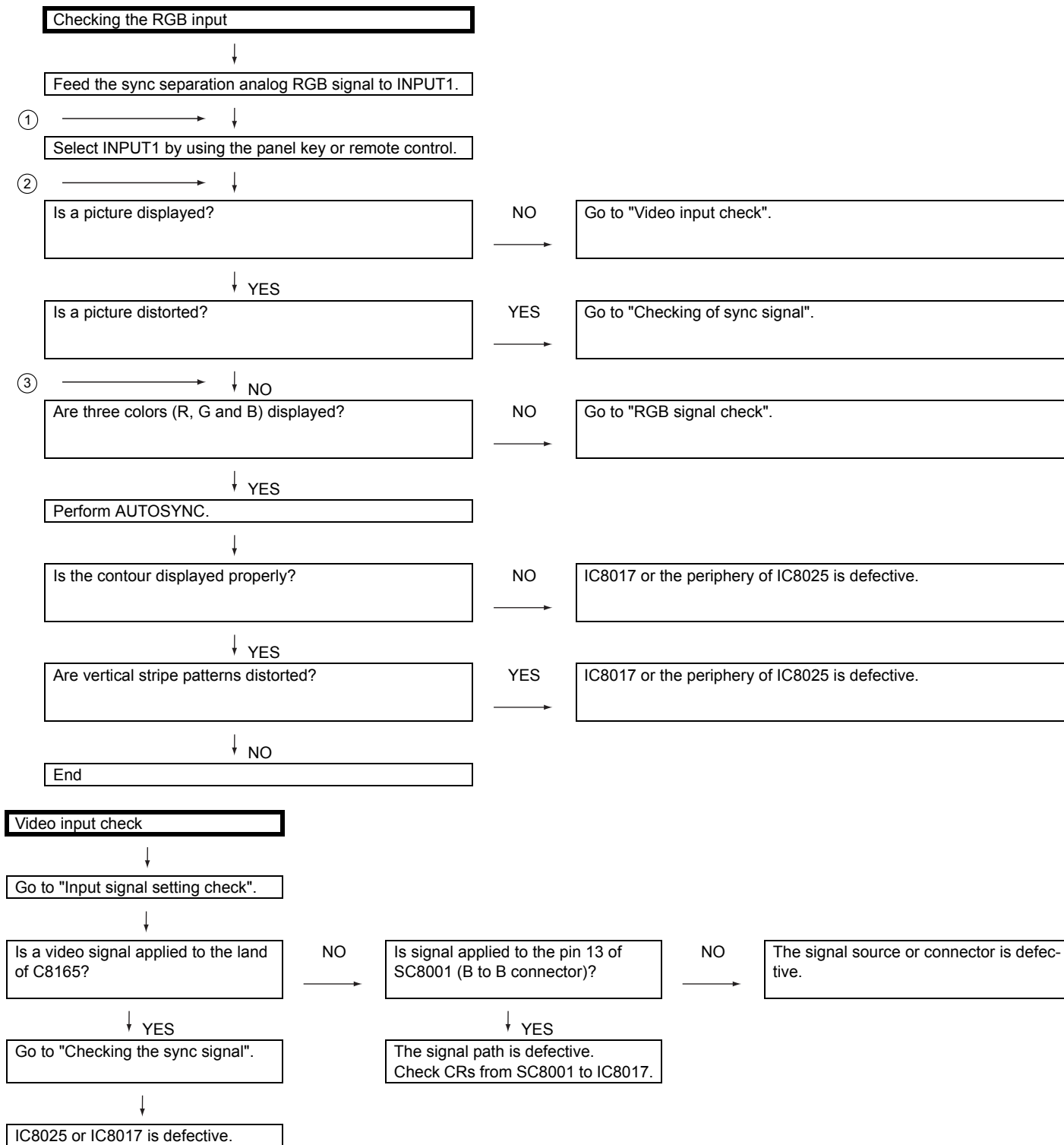
Check Audio signal input of PC2.**Check Audio output signal.****Checking the Main unit.**



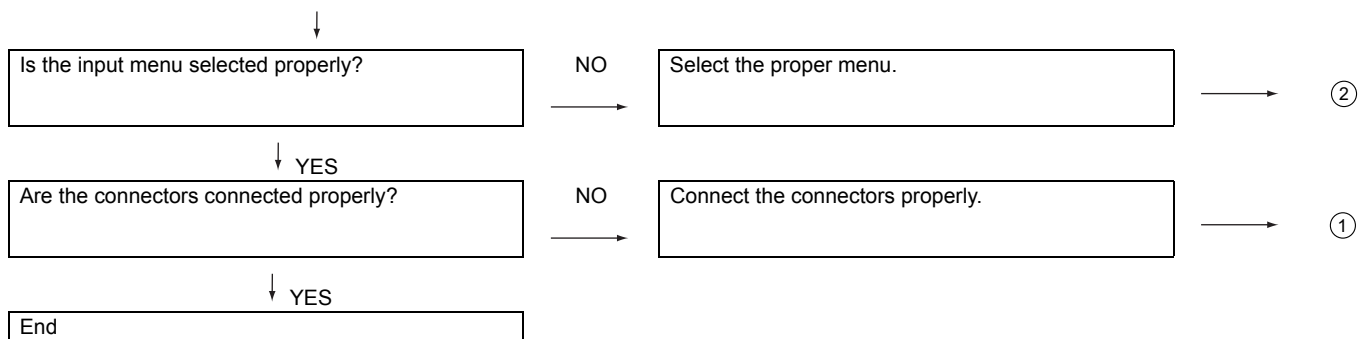




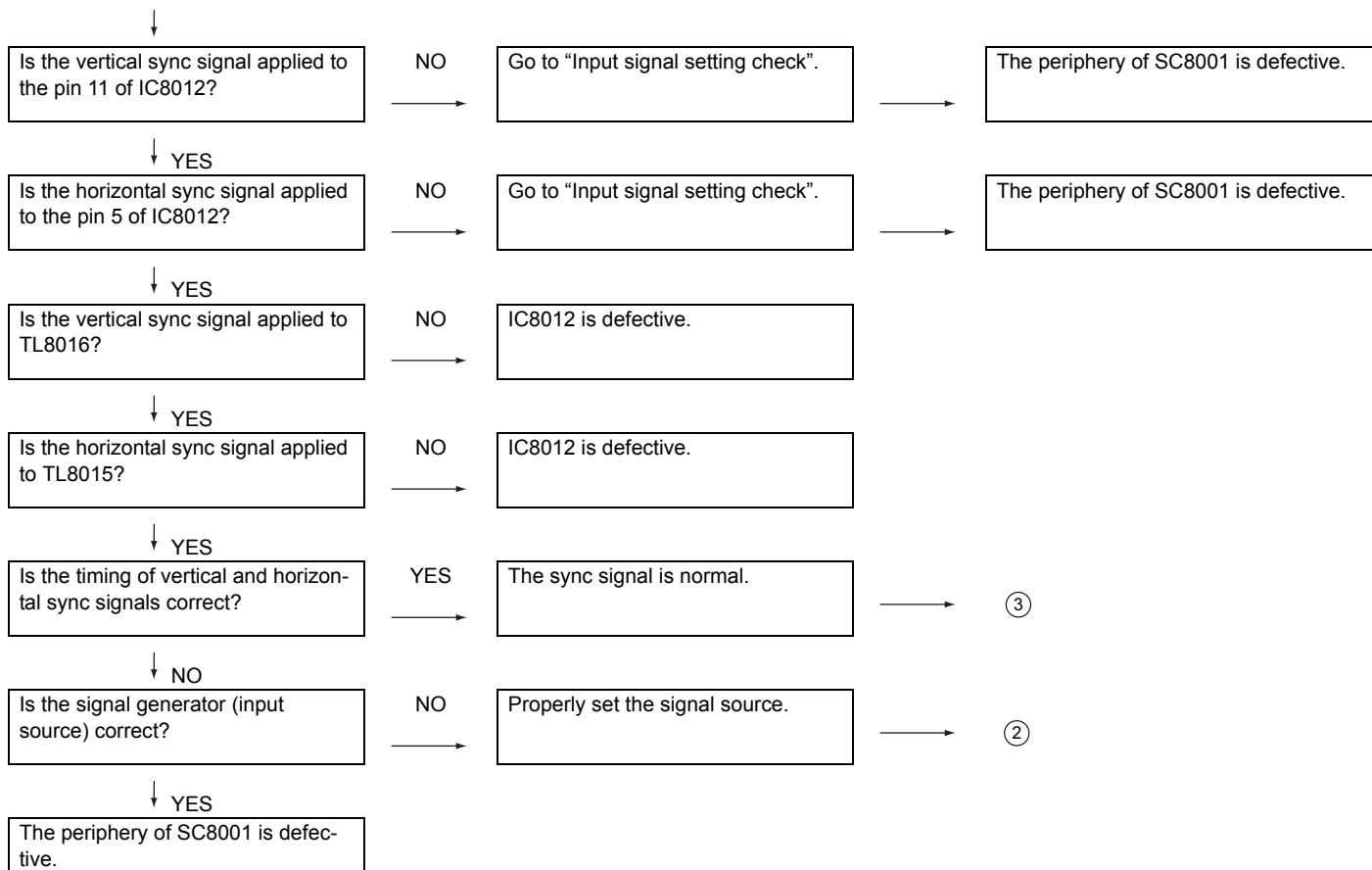


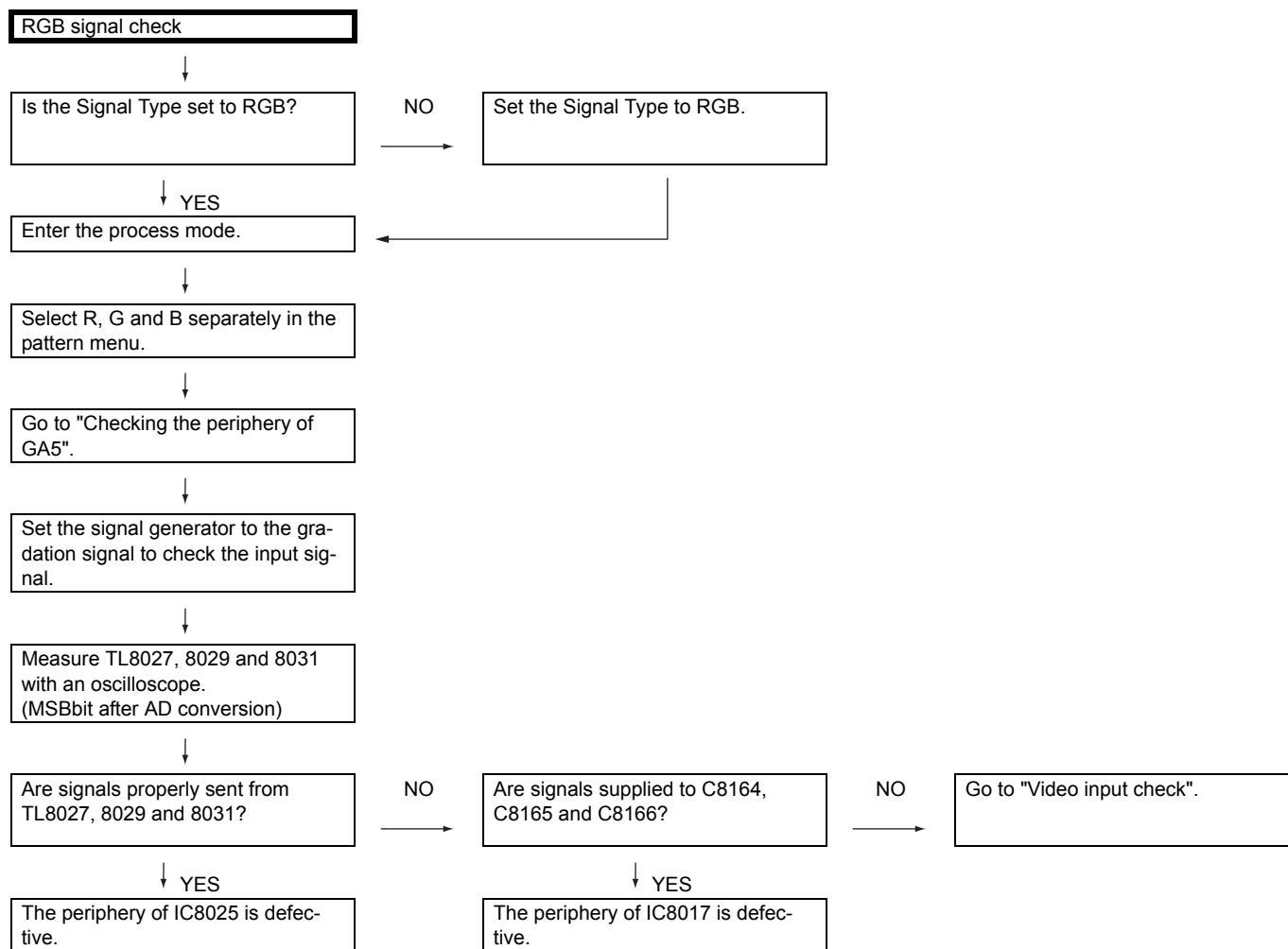


Input signal setting check

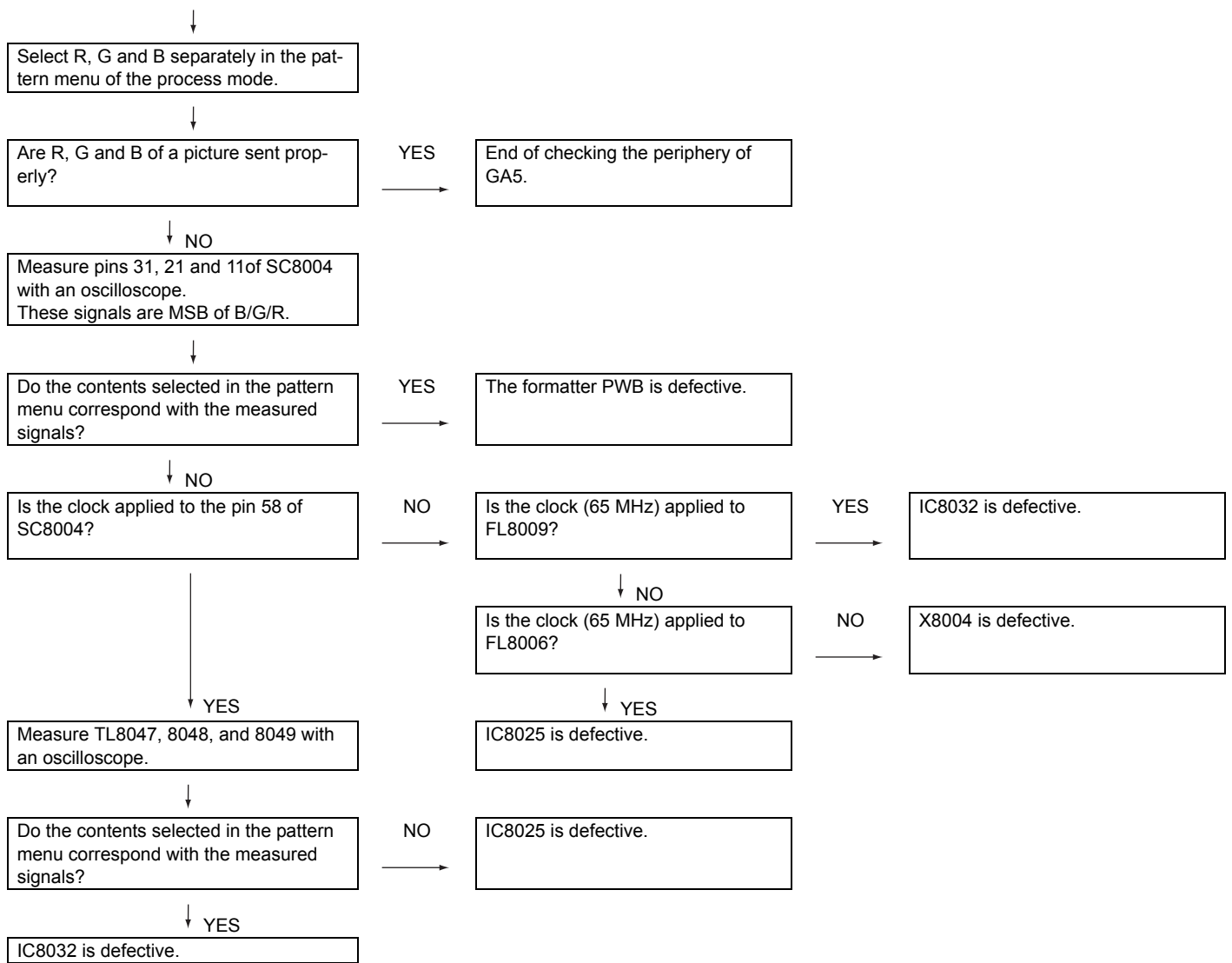


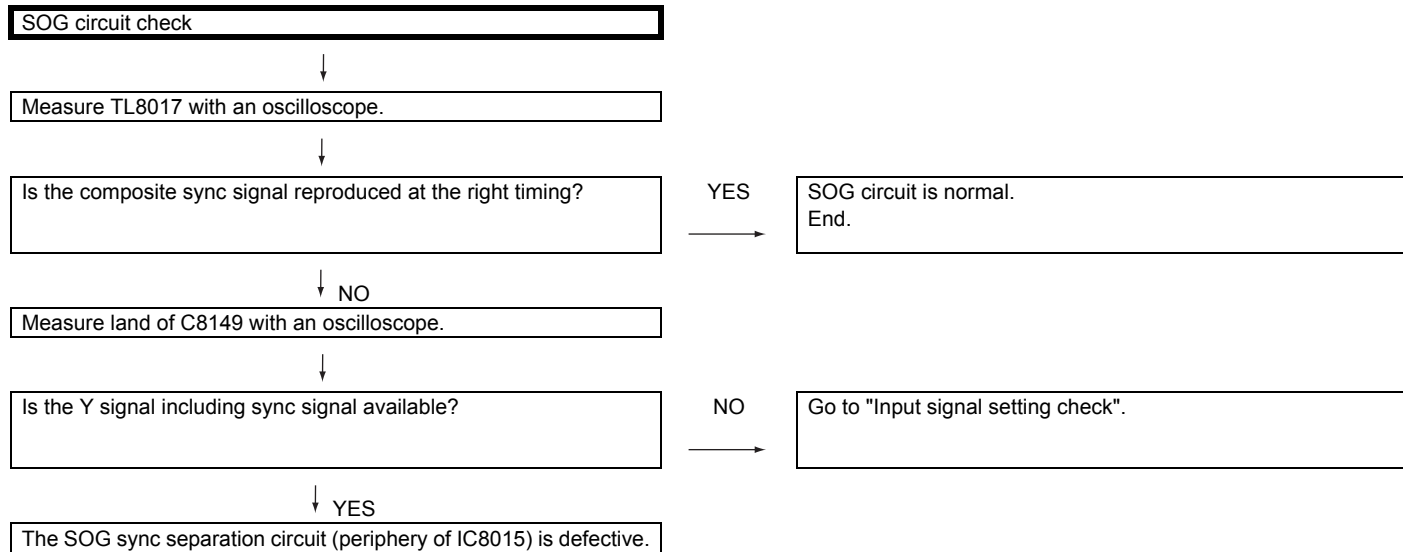
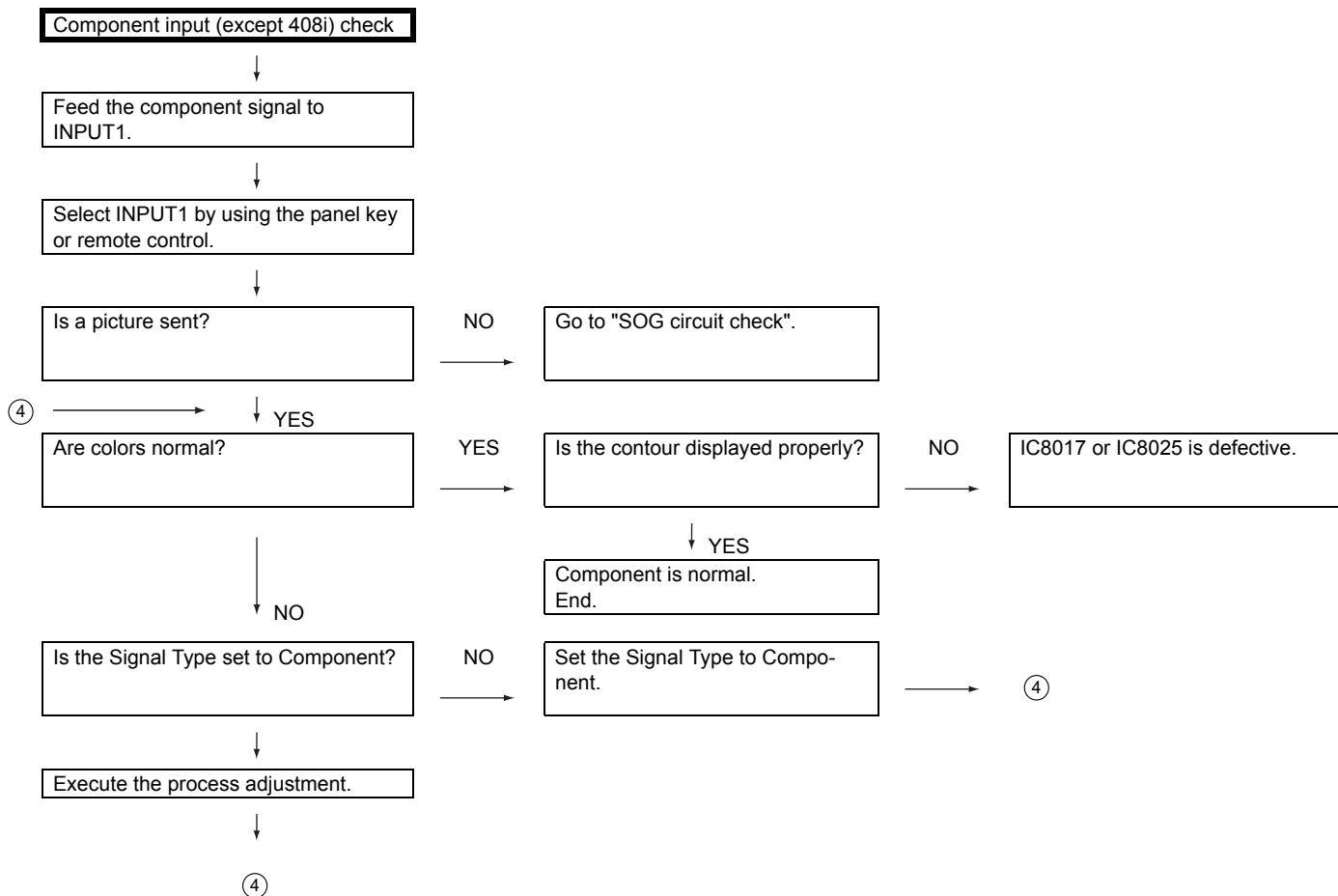
Checking of Sync signal

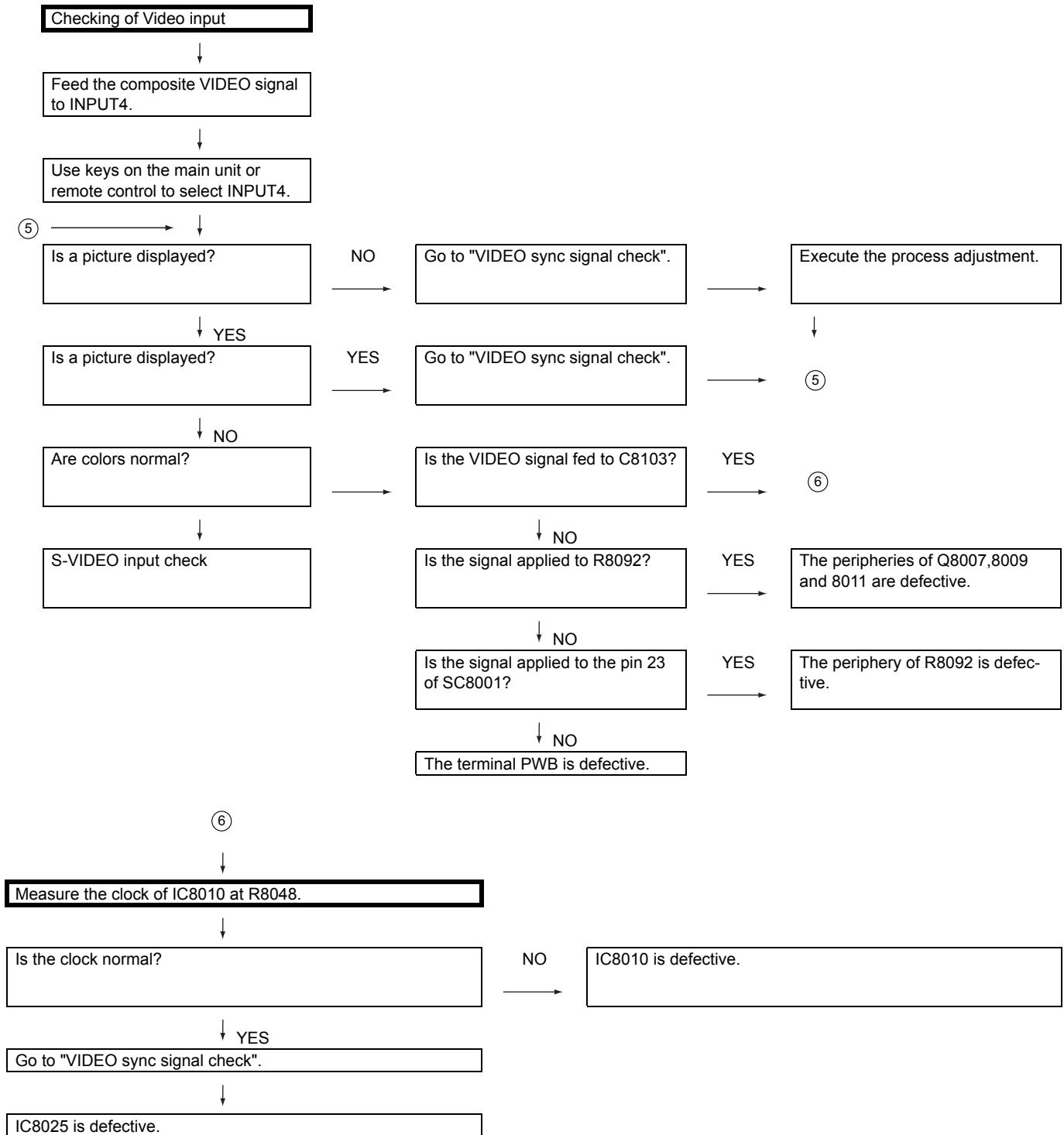


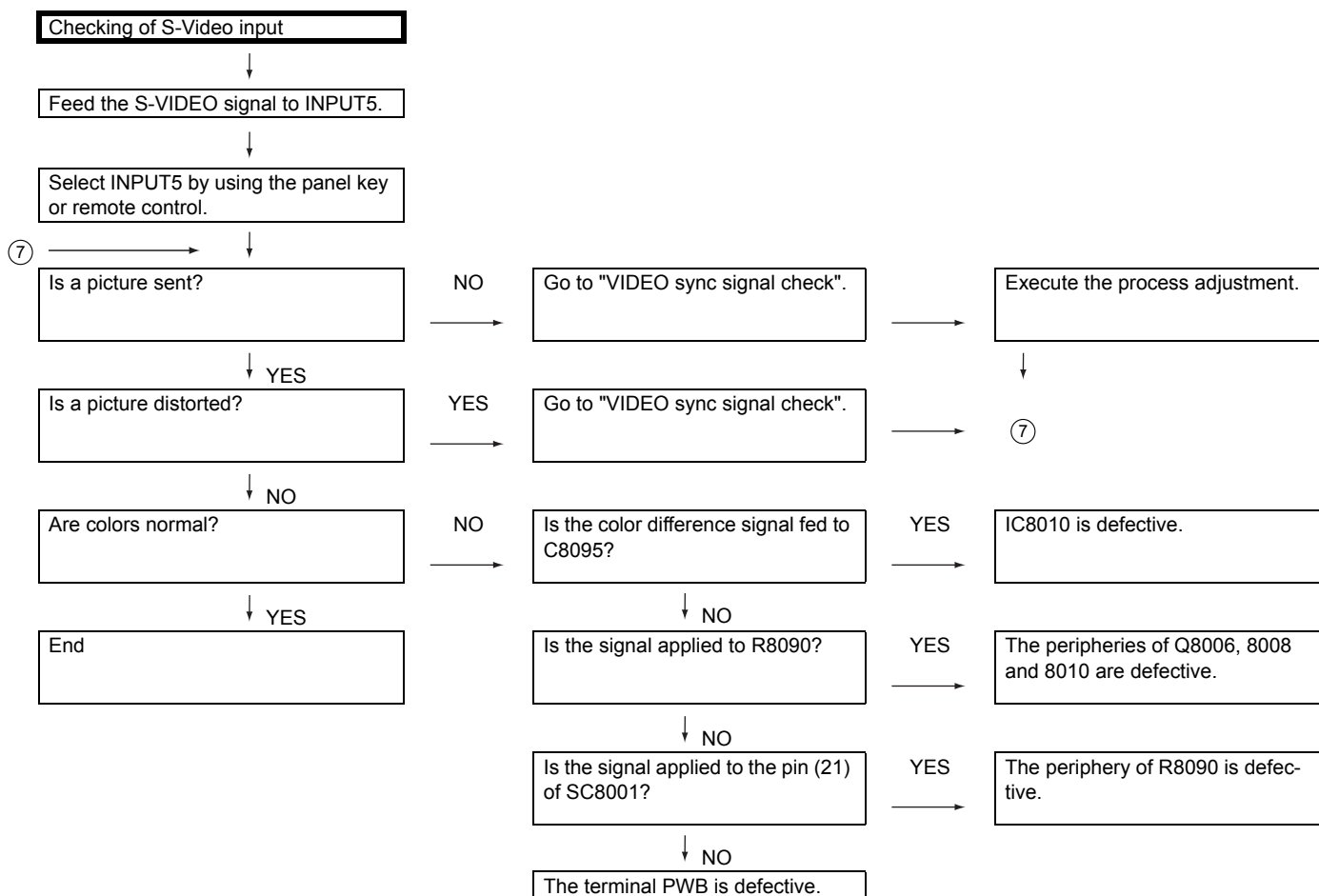
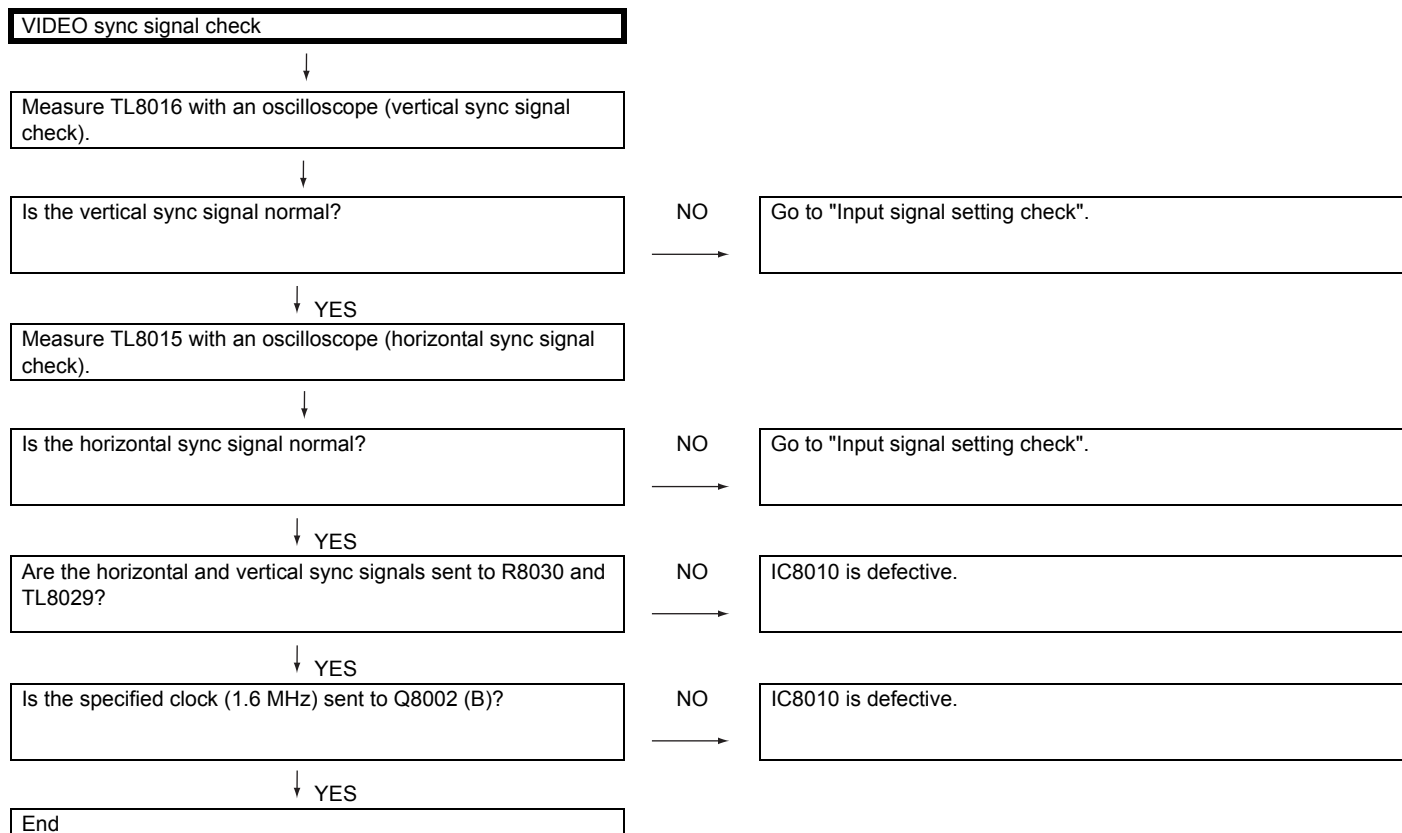


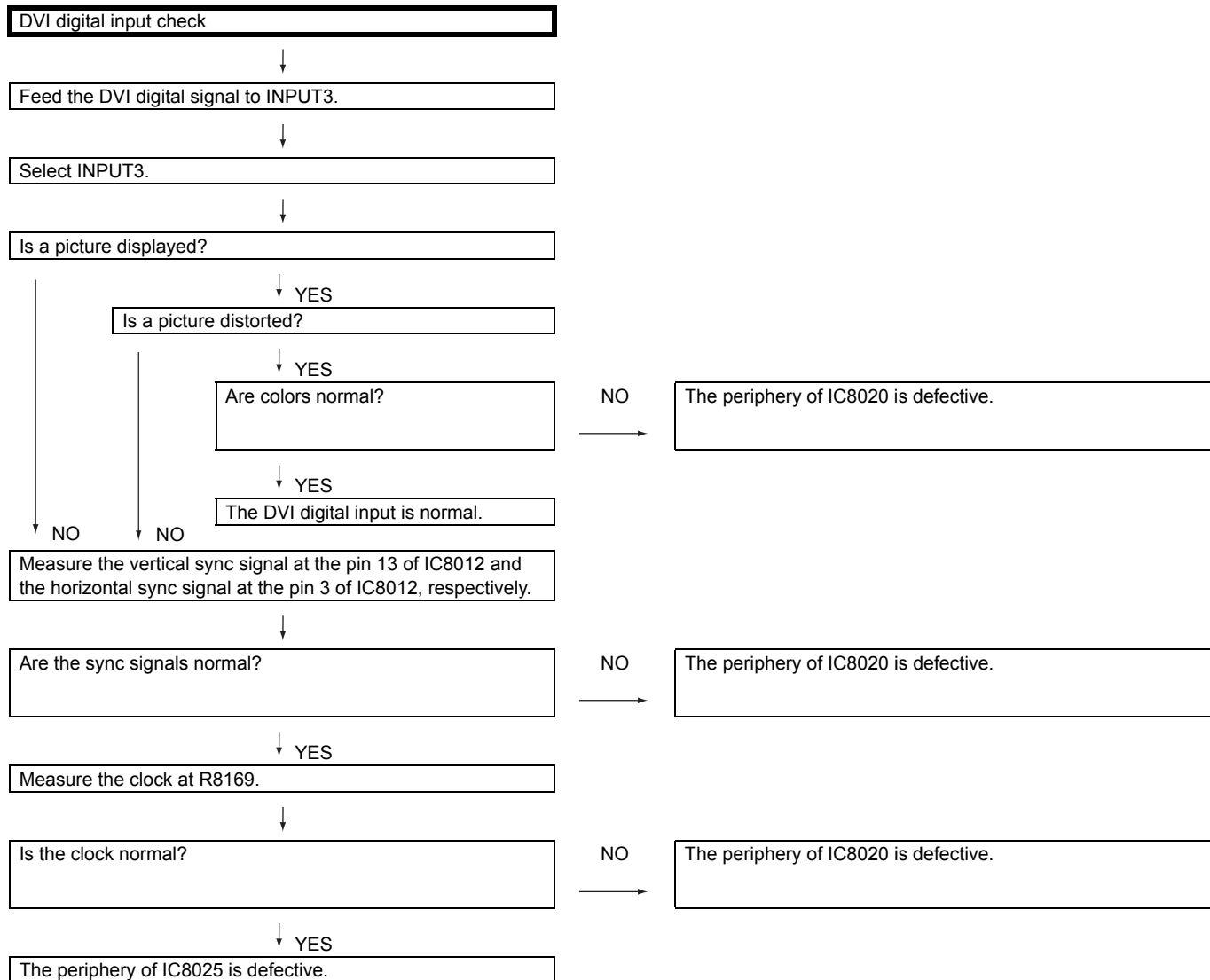
Checking the periphery of GA5





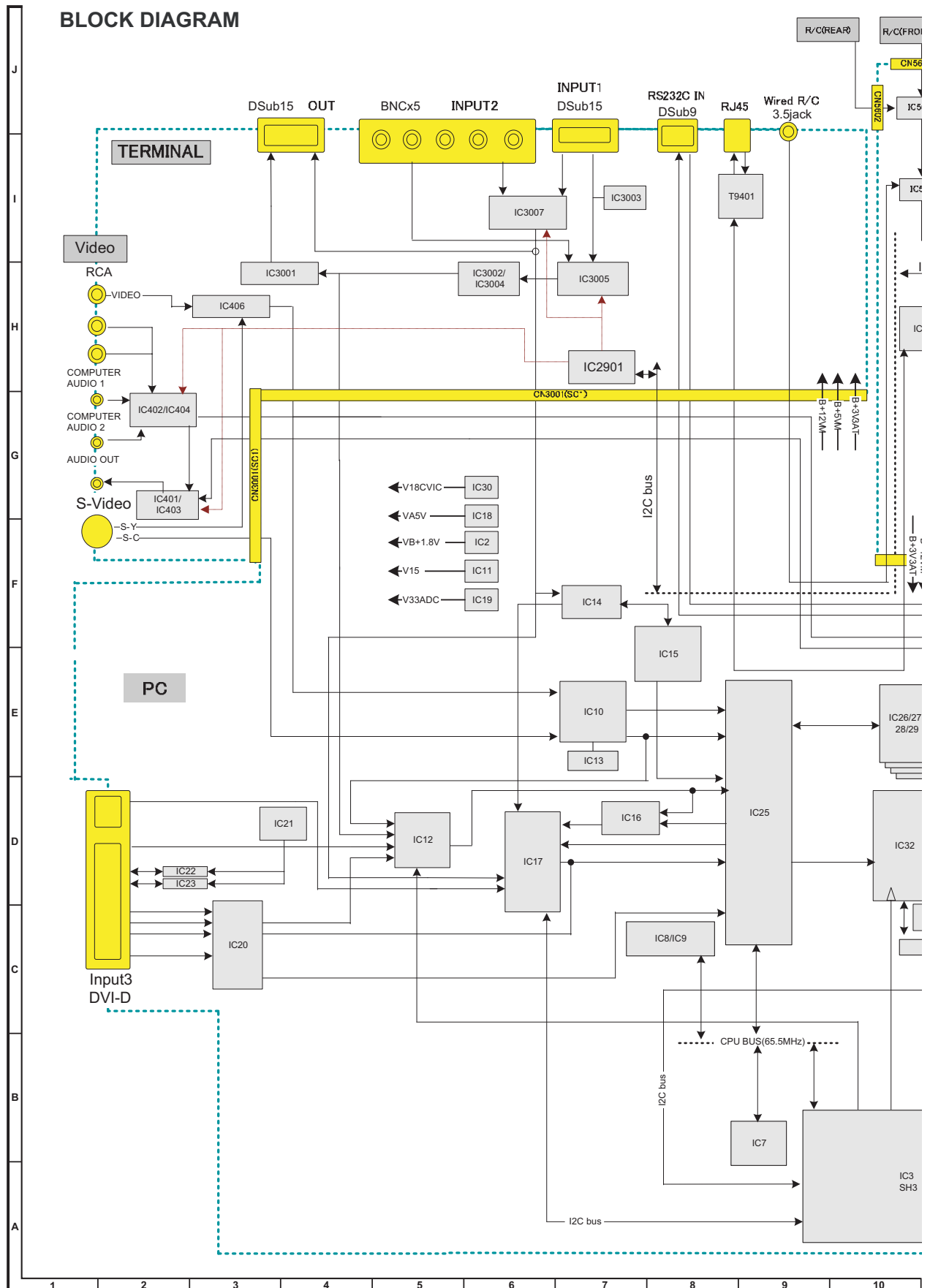


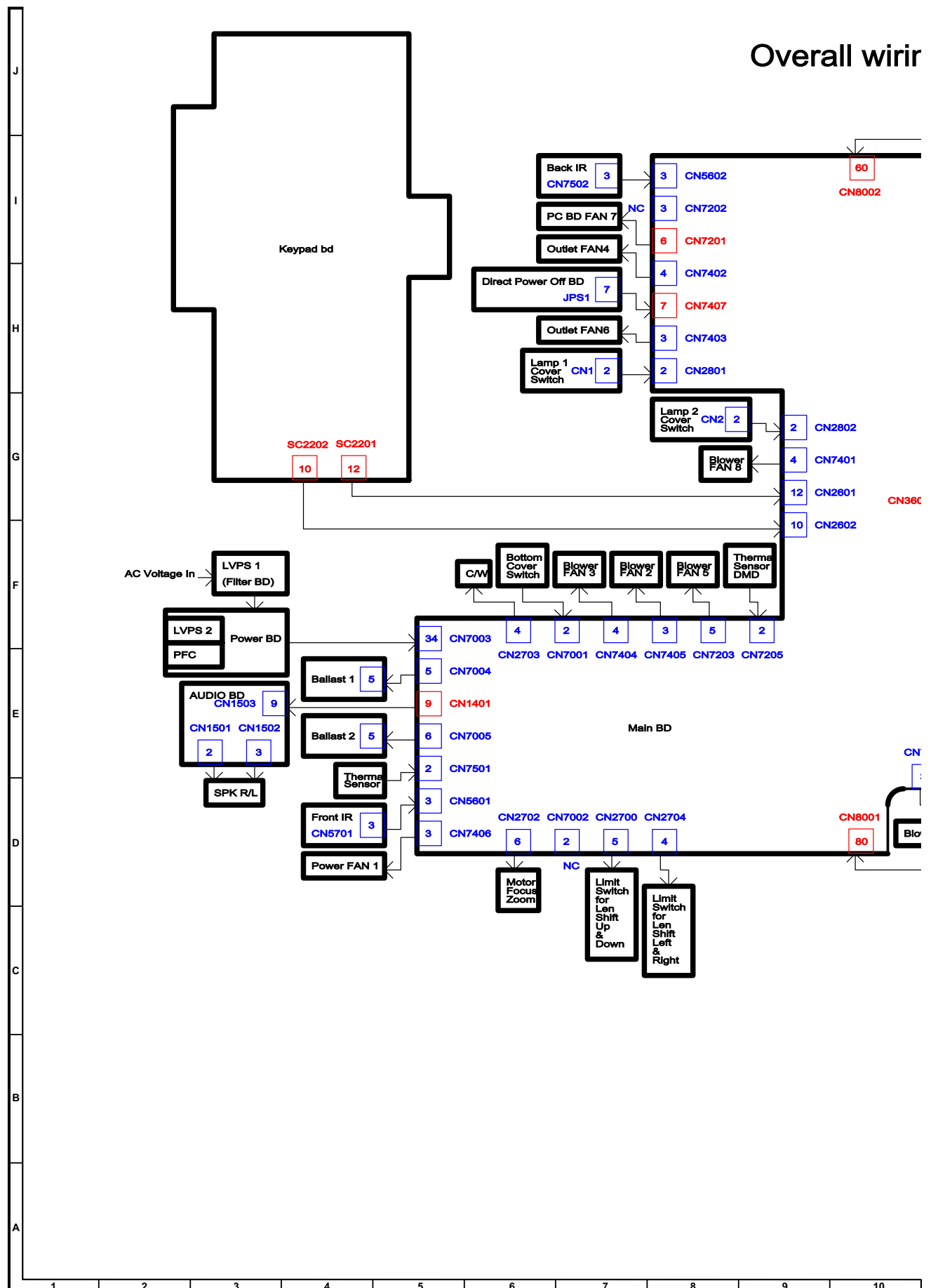




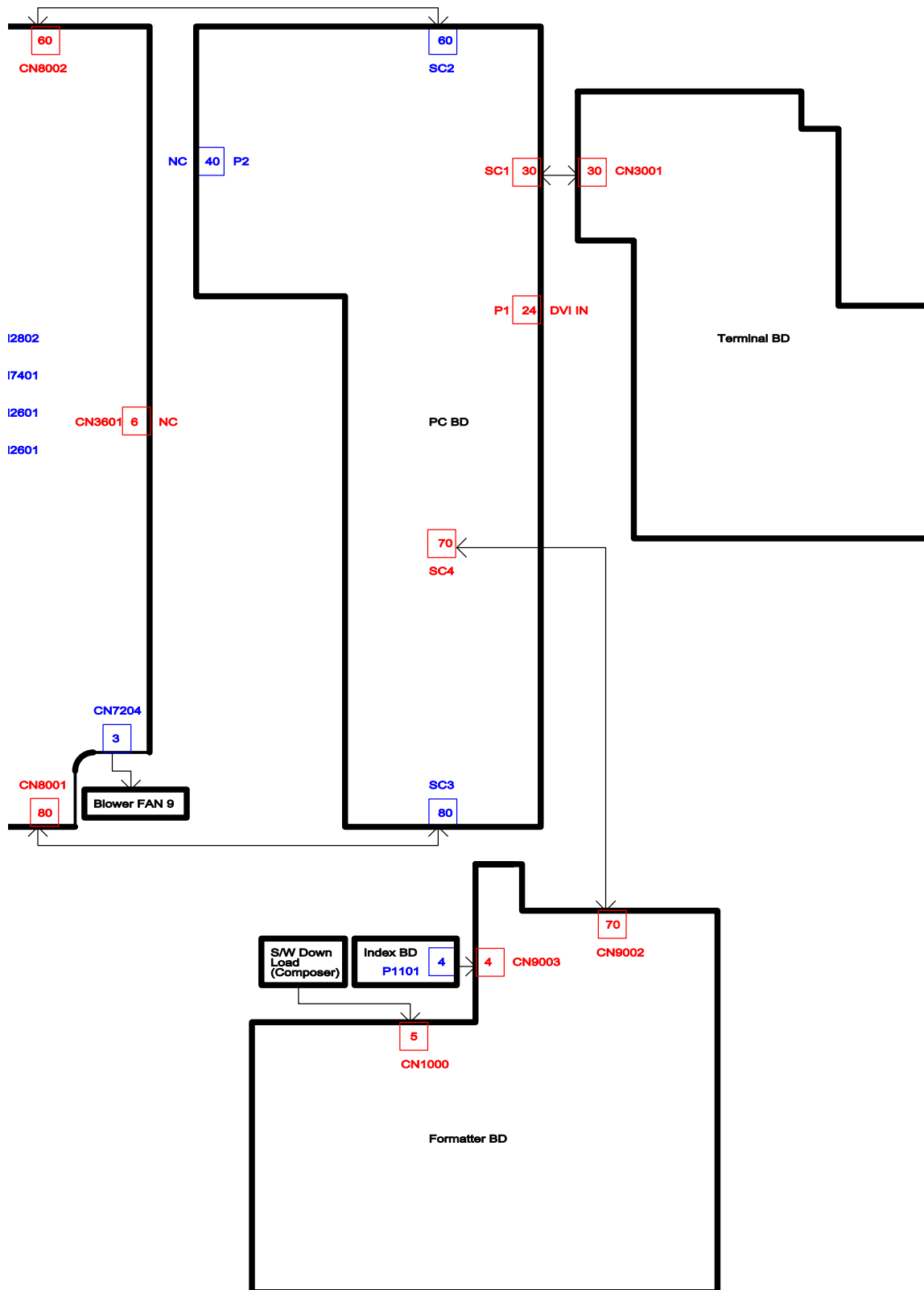
CHAPTER 5. BLOCK DIAGRAM/OVERALL WIRING DIAGRAM

[1] BLOCK DIAGRAM



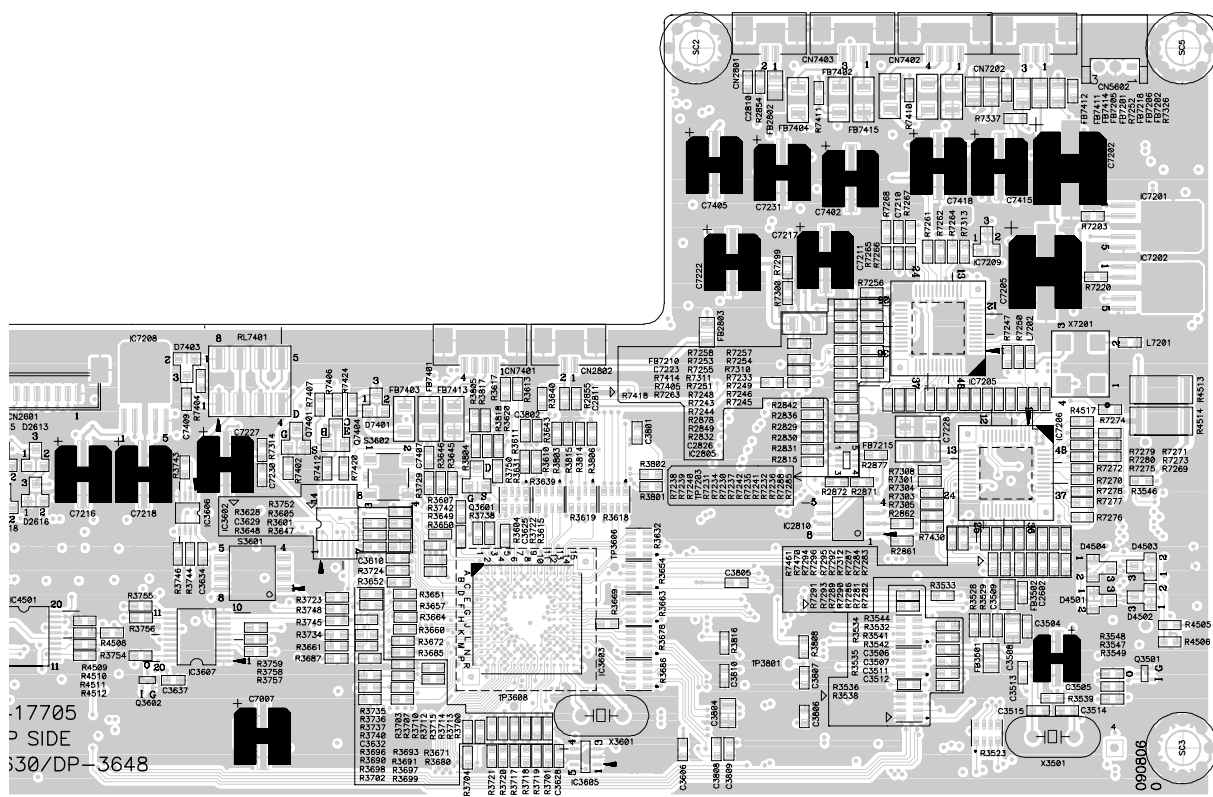
[2] OVERALL WIRING DIAGRAM

all wiring diagram



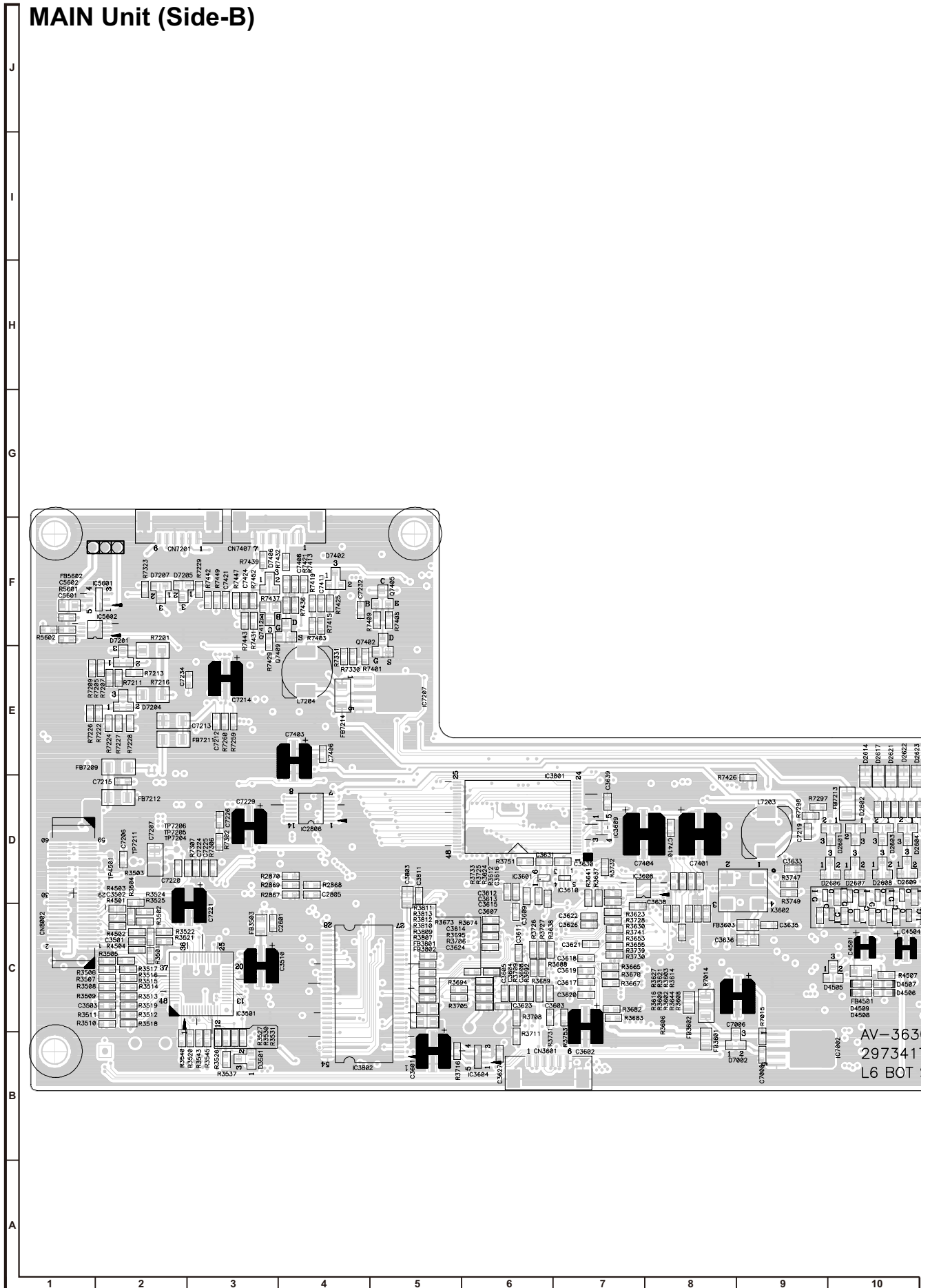
[1] MAIN Unit

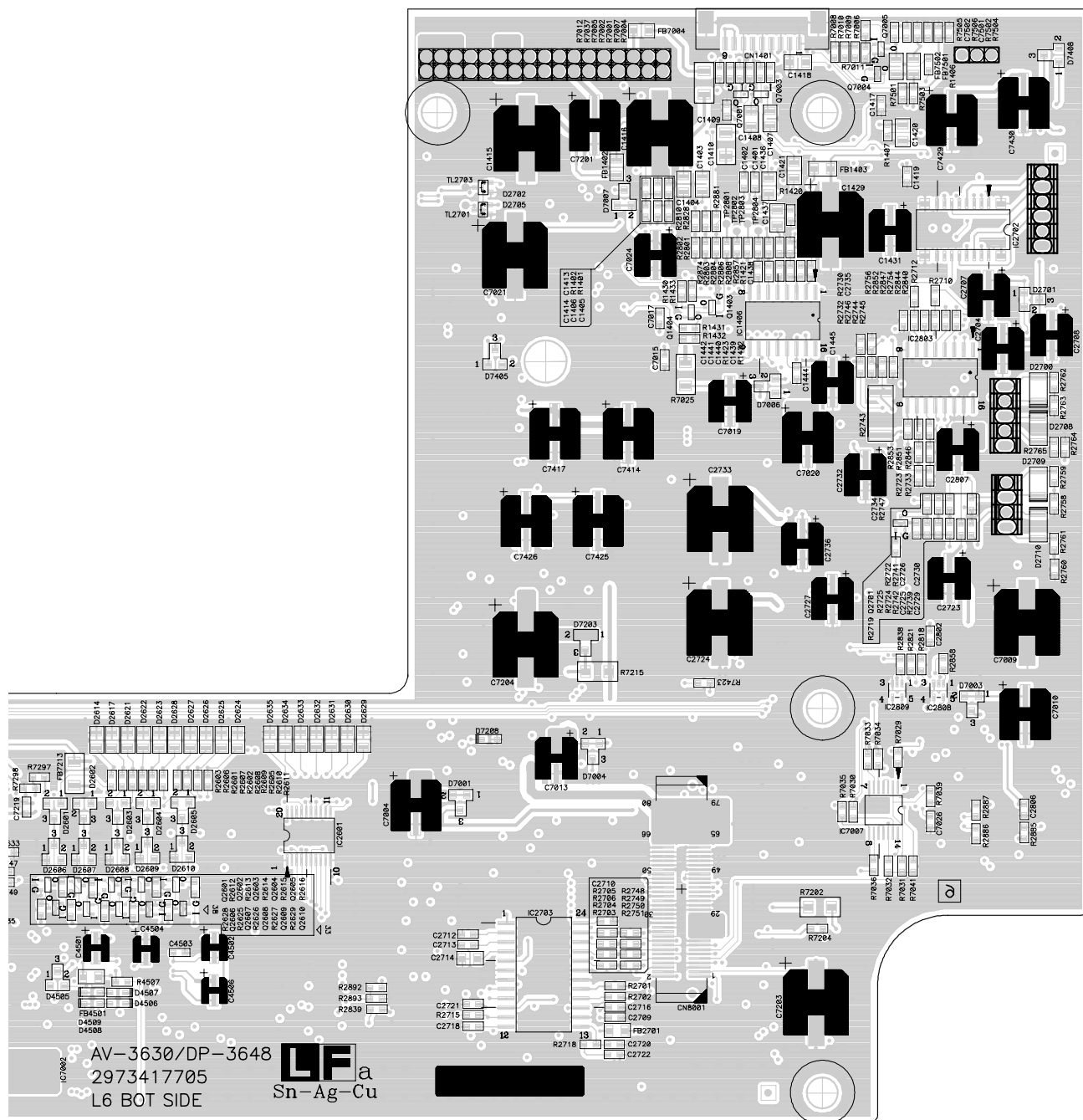




11	12	13	14	15	16	17	18	19
----	----	----	----	----	----	----	----	----

MAIN Unit (Side-B)

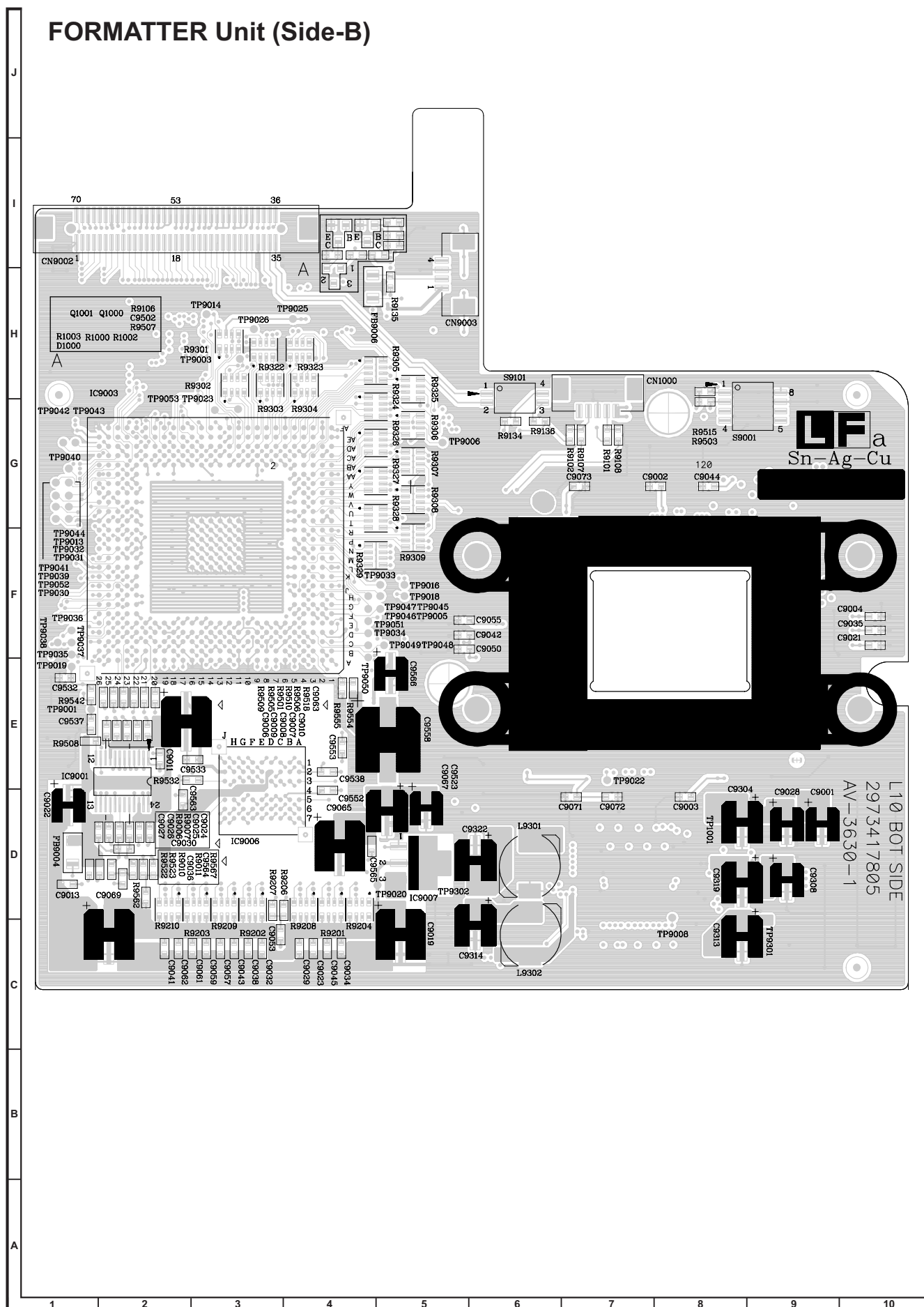




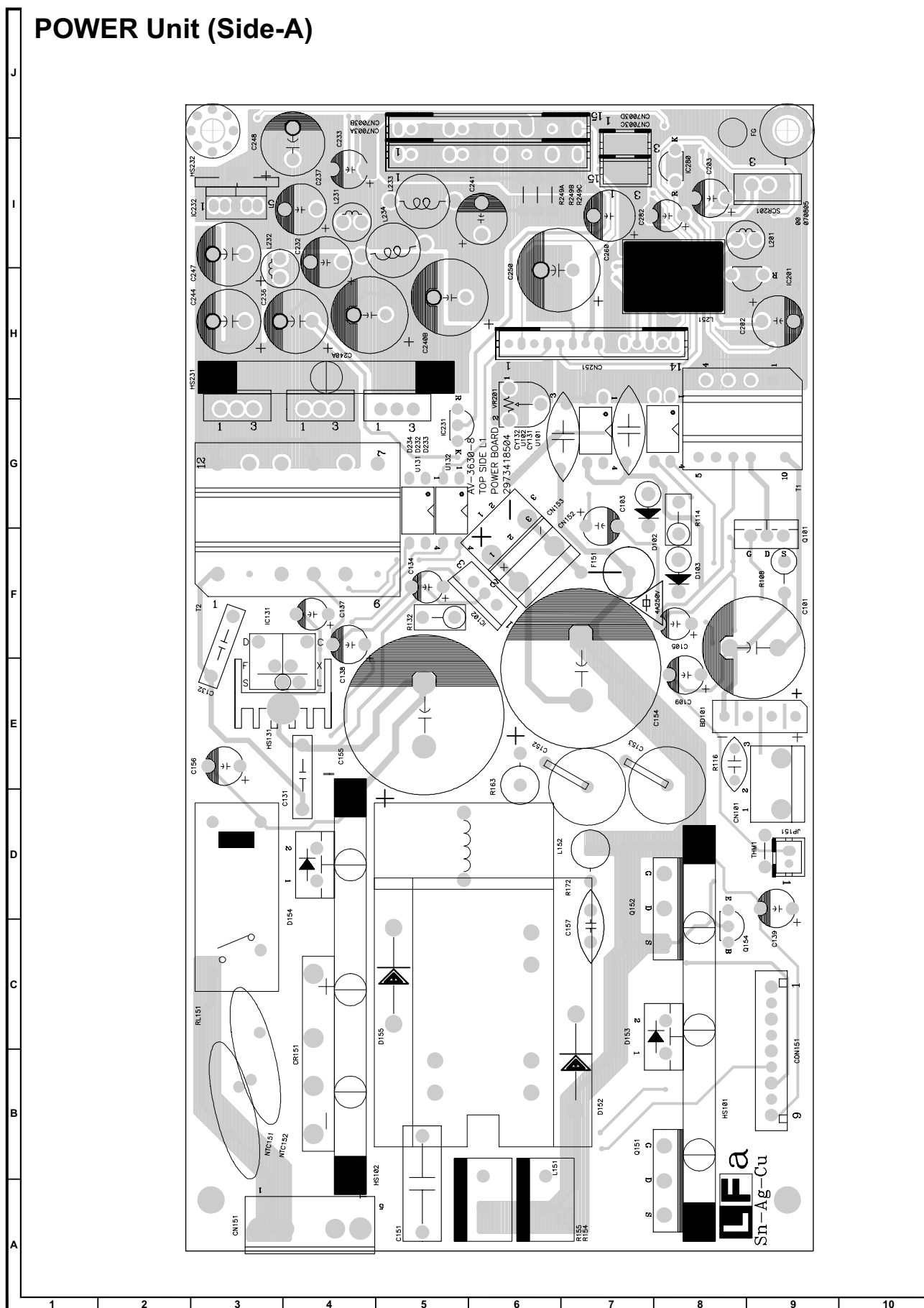
FORMATTER Unit (Side-A)



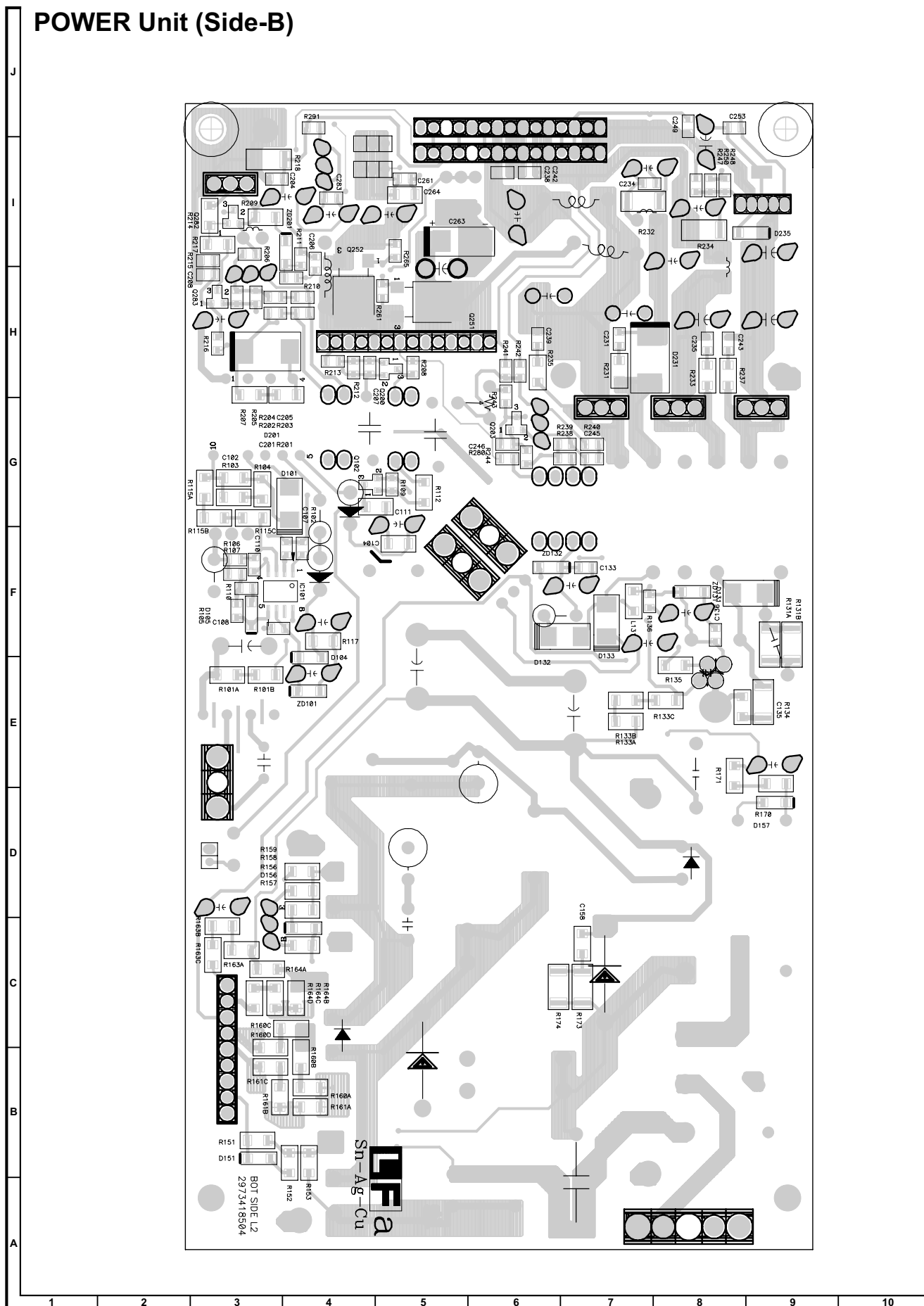
FORMATTER Unit (Side-B)

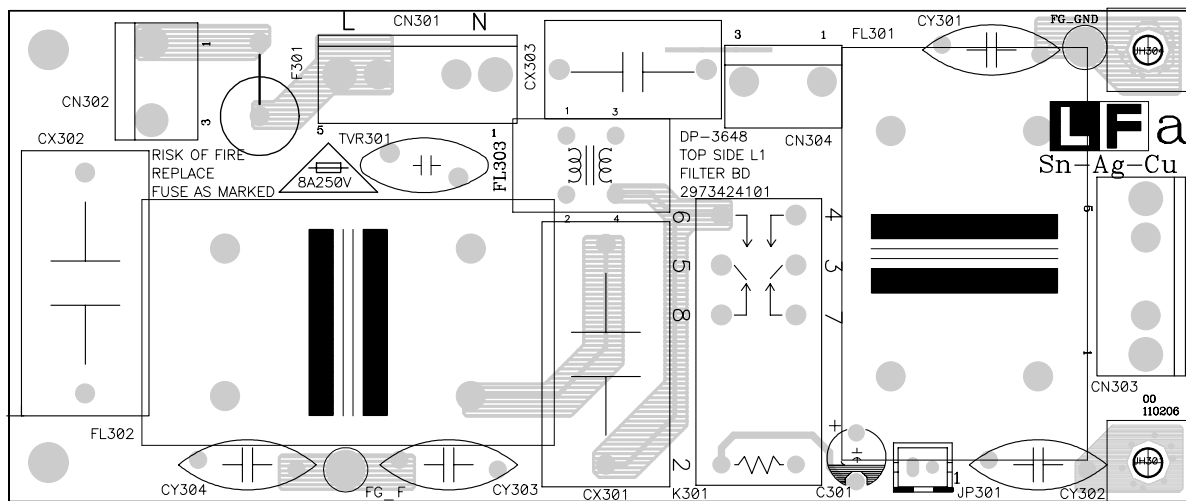
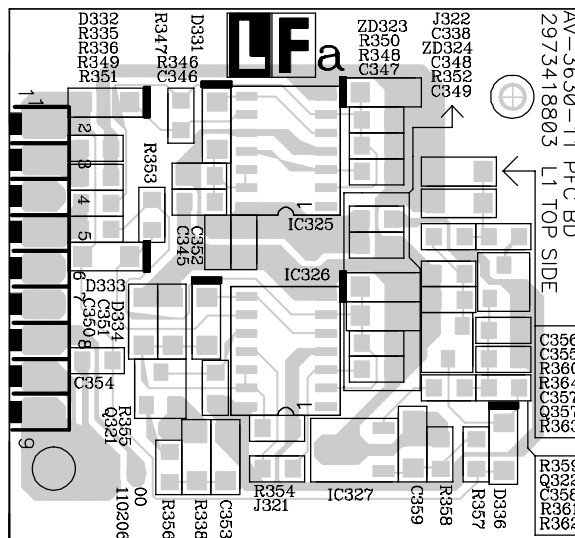


POWER Unit (Side-A)

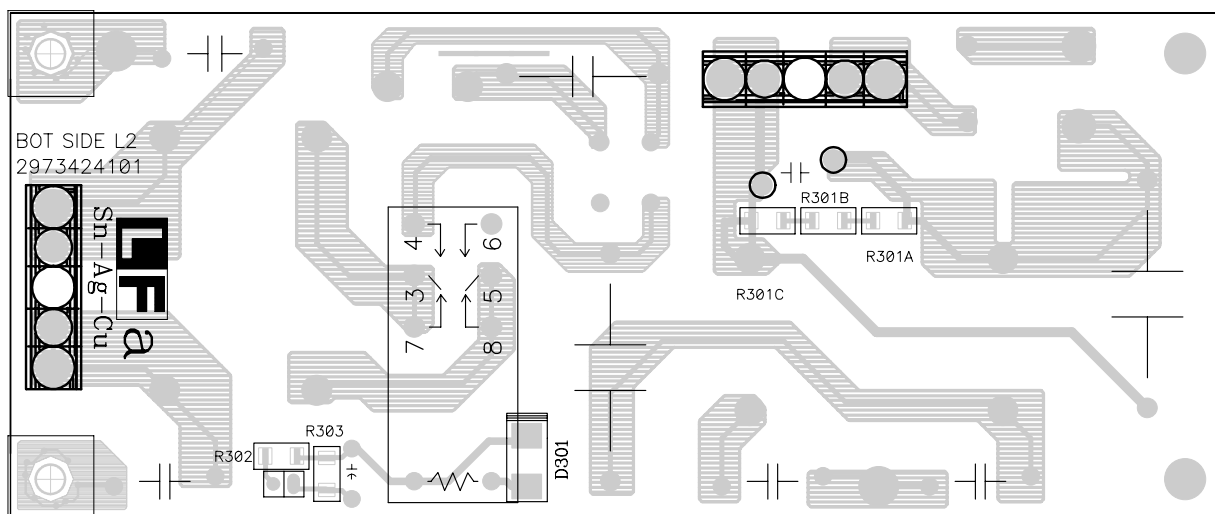


POWER Unit (Side-B)

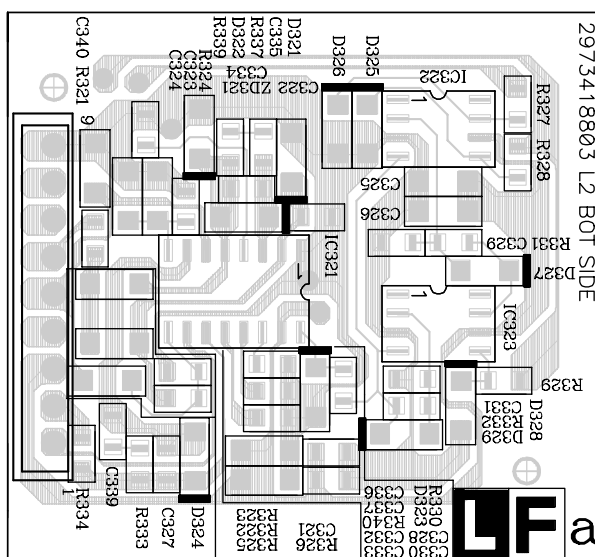


[4] FILTER/P.F.C CONTROL/LVPS CONTROL Unit**FILTER Unit (Side-A)****P.F.C CONTROL Unit (Side-A)**

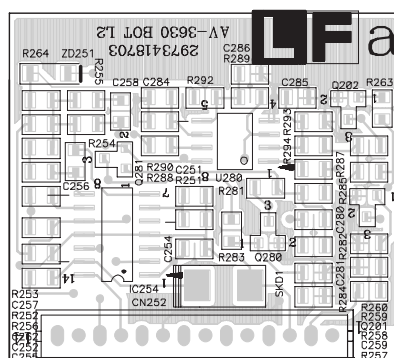
FILTER Unit (Side-B)



P.F.C CONTROL Unit (Side-B)



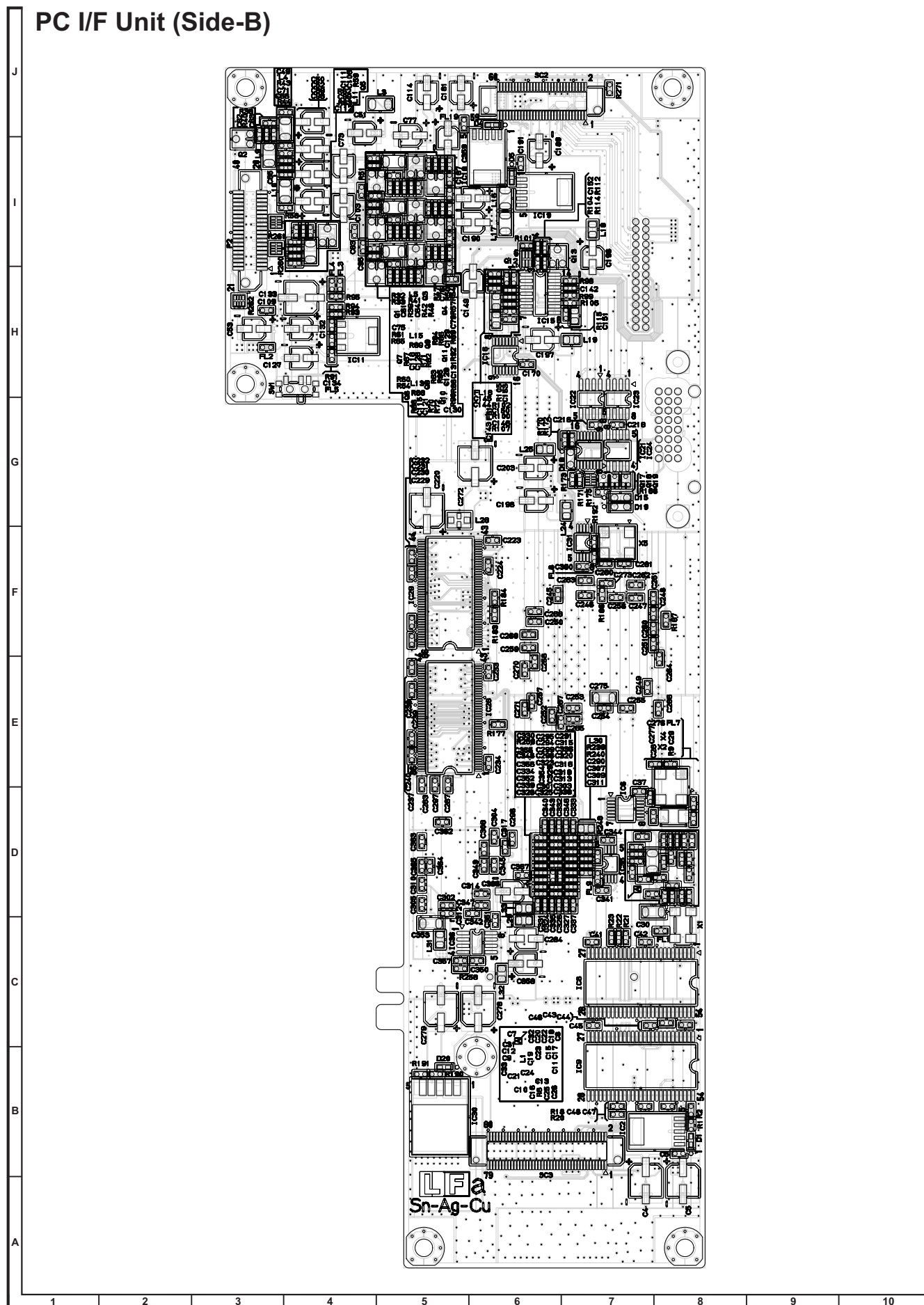
LVPS CONTROL Unit (Side-B)



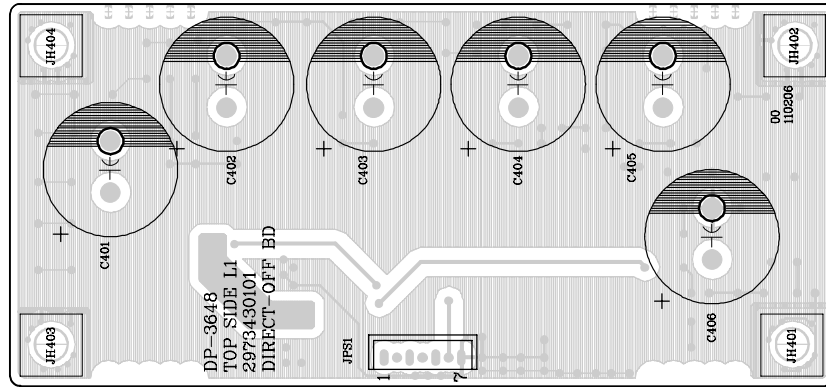
A	
B	
C	
D	
E	
F	
G	
H	
I	
J	



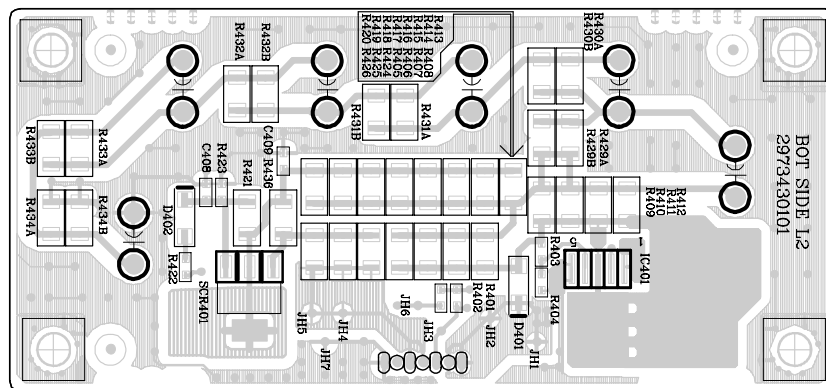
PC I/F Unit (Side-B)



DIRECT OFF Unit (Side-A)



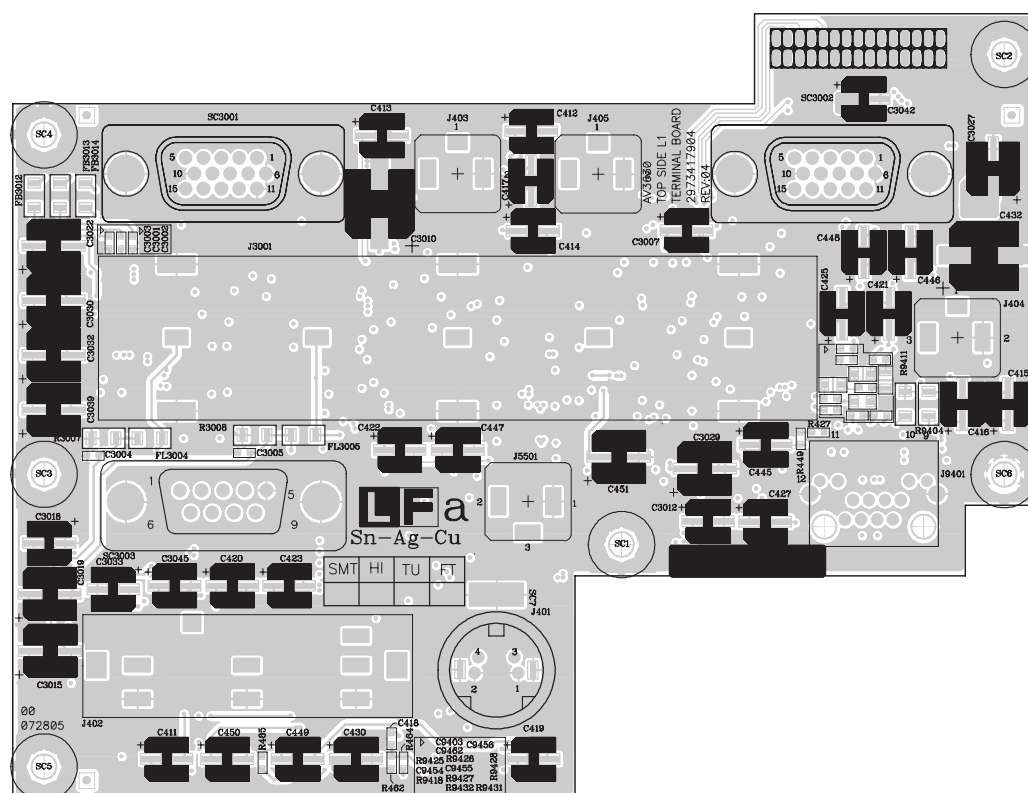
DIRECT OFF Unit (Side-B)



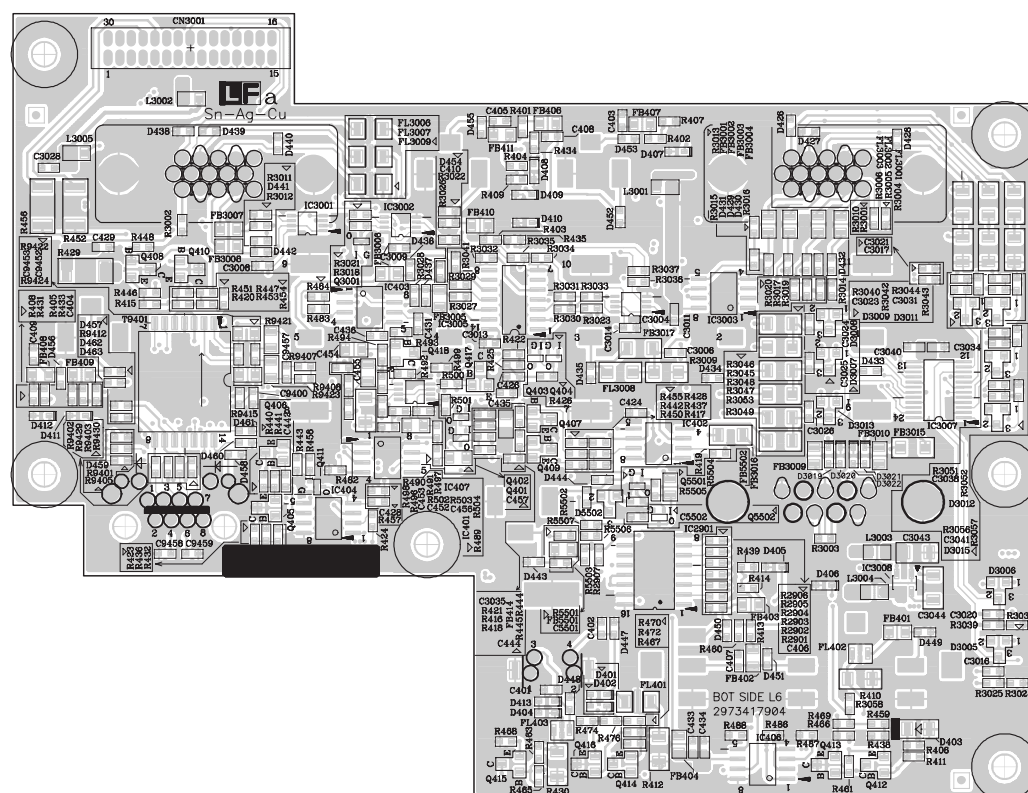
J
I
H
G
F
E
D
C
B
A



TERMINAL Unit (Side-A)

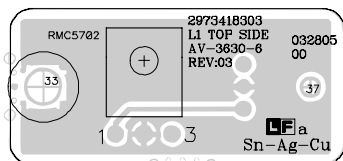


TERMINAL Unit (Side-B)

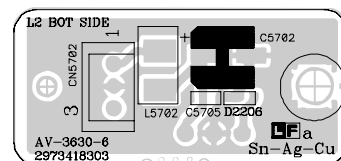


[10] IR (FRONT)/IR (REAR)/LAMP1 COVER/LAMP2 COVER Unit/INDEX Unit

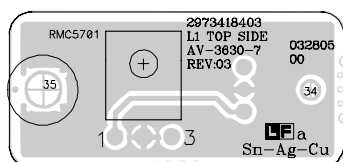
IR (FRONT) Unit (Side-A)



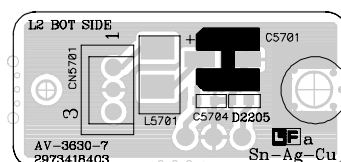
IR (FRONT) Unit (Side-B)



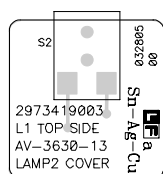
IR (REAR) Unit (Side-A)



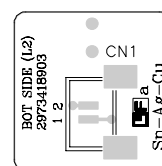
IR (REAR) Unit (Side-B)



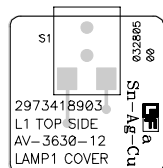
LAMP1 COVER Unit (Side-A)



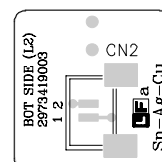
LAMP1 COVER Unit (Side-B)



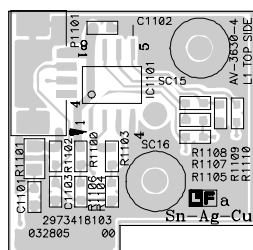
LAMP2 COVER Unit (Side-A)



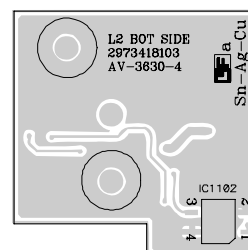
LAMP2 COVER Unit (Side-B)



INDEX Unit (Side-A)

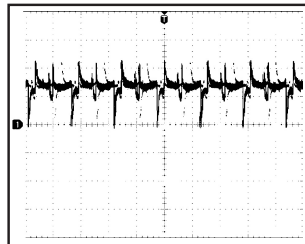


INDEX Unit (Side-B)

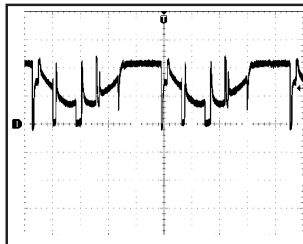


CHAPTER 7. WAVEFORMS

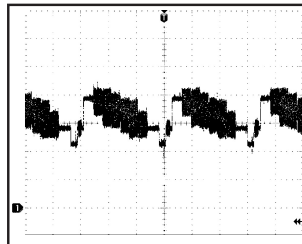
[1] WAVEFORMS



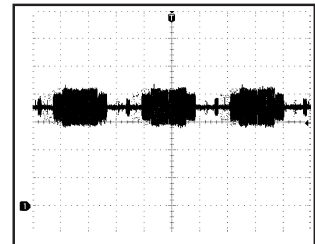
① CN2703 4-pin
(MAIN PWB)
(CWCTR)
H:200 μ sec/div
V:5V/div



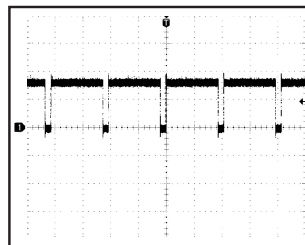
② CN2703 1-pin
(MAIN PWB)
(CWY1)
H:200 μ sec/div
V:5V/div



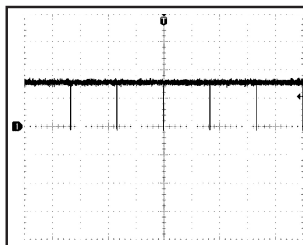
③ CN3001 23-pin
(TERMINAL PWB)
(VIDEOI)
H:20 μ sec/div
V:500mV/div



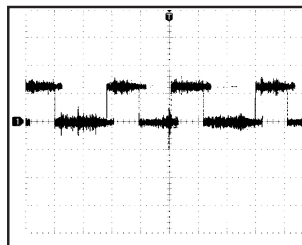
④ CN3001 21-pin
(TERMINAL PWB)
(S-CI)
H:20 μ sec/div
V:500mV/div



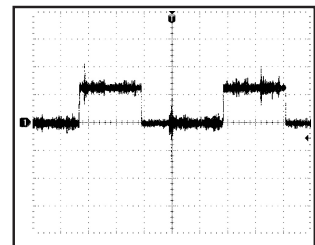
⑤ IC17 45-pin
(PC I/F PWB)
(AD-HSIN)
H:10 μ sec/div
V:2V/div



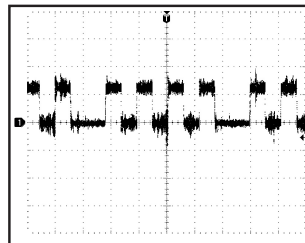
⑥ IC17 44-pin
(PC I/F PWB)
(PCV)
H:10m sec/div
V:2V/div



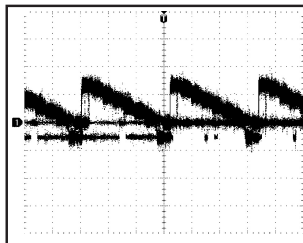
⑦ IC17 5-pin
(PC I/F PWB)
(RAIN0)
H:4 μ sec/div
V:500mV/div



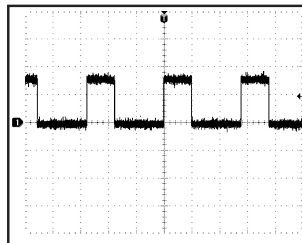
⑧ IC17 13-pin
(PC I/F PWB)
(GAIN0)
H:4 μ sec/div
V:500mV/div



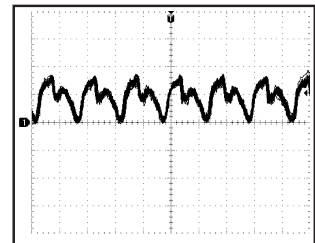
⑨ IC17 20-pin
(PC I/F PWB)
(BAIN0)
H:4 μ sec/div
V:500mV/div



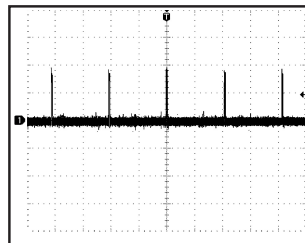
⑩ IC17 17-pin
(PC I/F PWB)
(GAIN1)
H:20 μ sec/div
V:500mV/div



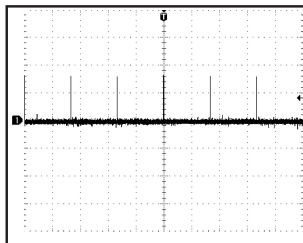
⑪ CN9002 38-pin
(FORMATTER PWB)
(LAMPEN)
H:2m sec/div
V:2V/div



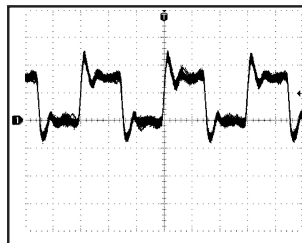
⑫ CN9002 58-pin
(FORMATTER PWB)
(CLKIN)
H:10n sec/div
V:1V/div



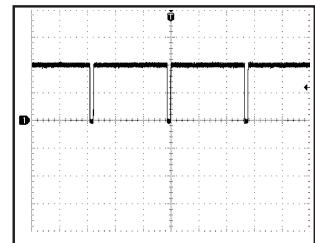
⑬ CN9002 60-pin
(FORMATTER PWB)
(HSYNCZ)
H:10 μ sec/div
V:2V/div



⑭ CN9002 61-pin
(FORMATTER PWB)
(VSYNCZ)
H:10m sec/div
V:2V/div



⑮ CN9002 64-pin
(FORMATTER PWB)
(SSPO_CLK)
H:40n sec/div
V:2V/div



⑯ CN9003 2-pin
(FORMATTER PWB)
(CWINDEX)
H:2m sec/div
V:2V/div

CHAPTER 8. SCHEMATIC DIAGRAM

[1] DESCRIPTION OF SCHEMATIC DIAGRAM

1. VOLTAGE MEASUREMENT CONDITION:

1. Voltages at test points are measured at the supply voltage of AC 100V/CROSS 10V-240. Signals are fed by a color bar signal generator for servicing purpose and the above voltages are measured with a 20k ohm/V tester.

2. INDICATION OF RESISTOR & CAPACITOR:

RESISTOR

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

Ⓒ : Solid ⒱ : Cement

Ⓔ : Oxide Film Ⓗ : Special

Ⓓ : Metal Coating

CAPACITOR

1. All capacitors are μF , unless otherwise noted.
(P=pF= $\mu\mu\text{F}$).
2. All capacitors are 50V, unless otherwise noted.
3. All capacitors are Ceramic type, unless otherwise noted.
(ML): Mylar (TA): Tantalum
(PF): Polypro Film (ST): Styrol

CAUTION:

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

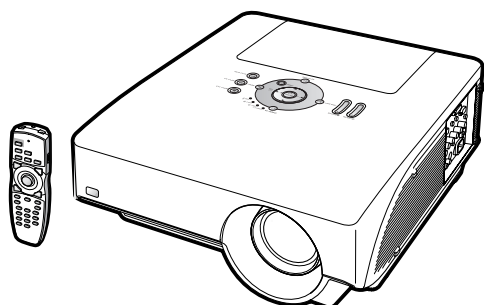
SAFETY NOTES:

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

IMPORTANT SAFETY NOTICE:

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

EIKI PARTS GUIDE



DLP[®] PROJECTOR

EIP-5000 EIP-5000L

MODELS

HOW TO ORDER REPLACEMENT PARTS

To have your order filled promptly and correctly, please furnish the following informations.

- | | |
|-----------------|----------------|
| 1. MODEL NUMBER | 2. REF. NO. |
| 3. PART NO. | 4. DESCRIPTION |

Contact your nearest EIKI Parts Distributor.

Note: The parts mounted on the PWB are listed in alphabetical order.

CONTENTS

- | | |
|--|--|
| [1] PRINTED WIRING BOARD ASSEMBLIES | [15] 9NK5600204258 (KEYPAD Unit) |
| [2] 9NK5600600363 (MAIN Unit) | [16] 9NK5600204263 (LAMP1 COVER Unit) |
| [3] 9NK5600600498 (FORMATTER Unit) | [17] 9NK5600204264 (LAMP2 COVER Unit) |
| [4] 9NK5600204367 (POWER Unit) | [18] CABINET AND MECHANICAL PARTS (Details on page 42)-1/4 |
| [5] 9NK5600204350 (FILTER Unit) | [19] CABINET AND MECHANICAL PARTS (Details on page 42)-2/4 |
| [6] 9NK5600600362 (PC I/F Unit) | [20] CABINET AND MECHANICAL PARTS (Details on page 42)-3/4 |
| [7] 9NK5600600400 (DIRECT OFF Unit) | [21] CABINET AND MECHANICAL PARTS (Details on page 42)-4/4 |
| [8] 9NK5600204234 (LVPS CONTROL Unit) | [22] CABINET AND MECHANICAL PARTS |
| [9] 9NK5600204245 (P.F.C CONTROL Unit) | [23] OPTICAL MECHANISM PARTS |
| [10] 9NK5600204255 (AUDIO Unit) | [24] SUPPLIED ACCESSORIES |
| [11] 9NK5600204319 (TERMINAL Unit) | [25] PACKING PARTS (NOT REPLACEMENT ITEM) |
| [12] 9NK5600204256 (INDEX Unit) | [26] SERVICE JIGS AND EQUIPMENT (USE FOR SERVICING) |
| [13] 9NK5600204257 (IR (Front) Unit) | |
| [14] 9NK5600204260 (IR (Back) Unit) | |

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

NO.	PARTS CODE	DESCRIPTION
[1] PRINTED WIRING BOARD ASSEMBLIES		
N	9NK5600600363	MAIN Unit
N	9NK5600600498	FORMATTER Unit
N	9NK5600204367	POWER Unit
N	9NK5600204350	FILTER Unit
N	9NK5600600362	PC I/F Unit
N	9NK5600600400	DIRECT OFF Unit
N	9NK5600204234	LVPS CONTROL Unit
N	9NK5600204245	P.F.C CONTROL Unit
N	9NK5600204255	AUDIO Unit
N	9NK5600204319	TERMINAL Unit
N	9NK5600204256	INDEX Unit
N	9NK5600204257	IR (Front) Unit
N	9NK5600204260	IR (Back) Unit
N	9NK5600204258	KEYPAD Unit
N	9NK5600204263	LAMP1 COVER Unit
N	9NK5600204264	LAMP2 COVER Unit
N	9NK0990075400	Ballast Unit (Each part on the PWB cannot be supplied as a single part. In the case of a failure, the PWB unit must be replaced.)
[2] 9NK5600600363 (MAIN Unit)		
C1401	9NK1547664000	Capacitor 0.47 16V Ceramic
C1402	9NK1547664000	Capacitor 0.47 16V Ceramic
C1403	9NK1547687100	Capacitor 2.2 16V Ceramic
C1404	9NK1547687100	Capacitor 2.2 16V Ceramic
C1405	9NK1517658000	Capacitor 0.1 50V Ceramic
C1406	9NK1517658000	Capacitor 0.1 50V Ceramic
C1407	9NK1547667100	Capacitor 1 16V Ceramic
C1408	9NK1547667100	Capacitor 1 16V Ceramic
C1409	9NK1517658000	Capacitor 0.1 50V Ceramic
C1410	9NK1547691200	Capacitor 10 16V Ceramic
C1411	9NK1512451000	Capacitor 5600p 50V Ceramic
C1412	9NK1512451000	Capacitor 5600p 50V Ceramic
C1413	9NK1517658000	Capacitor 0.1 50V Ceramic
C1414	9NK1517658000	Capacitor 0.1 50V Ceramic
C1415	9NKF144701433	Capacitor 47 25V Electrolytic
C1416	9NKF144701433	Capacitor 47 25V Electrolytic
C1417	9NK1517658000	Capacitor 0.1 50V Ceramic
C1418	9NK1547667100	Capacitor 1 16V Ceramic
C1419	9NK1517658000	Capacitor 0.1 50V Ceramic
C1420	9NK1547667100	Capacitor 1 16V Ceramic
C1421	9NK1547667100	Capacitor 1 16V Ceramic
C1422	9NK1547667100	Capacitor 1 16V Ceramic
C1423	9NK1512449000	Capacitor 4700p 50V Ceramic
C1424	9NK1511445000	Capacitor 1000p 50V Ceramic
C1425	9NK1557682000	Capacitor 0.068 25V Ceramic
C1426	9NK1517658000	Capacitor 0.1 50V Ceramic
C1427	9NK1517658000	Capacitor 0.1 50V Ceramic
C1428	9NK1517658000	Capacitor 0.1 50V Ceramic
C1429	9NKF144701433	Capacitor 47 25V Electrolytic
C1430	9NK1517658000	Capacitor 0.1 50V Ceramic
C1431	9NKF122201233	Capacitor 22 16V Electrolytic
C1432	9NK1557682000	Capacitor 0.068 25V Ceramic
C1433	9NK1511445000	Capacitor 1000p 50V Ceramic
C1434	9NK1512449000	Capacitor 4700p 50V Ceramic
C1435	9NK1547667100	Capacitor 1 16V Ceramic
C1436	9NK1547667100	Capacitor 1 16V Ceramic
C1437	9NK1547667100	Capacitor 1 16V Ceramic
C1438	9NK1512449000	Capacitor 4700p 50V Ceramic
C1439	9NK1511445000	Capacitor 1000p 50V Ceramic
C1440	9NK1557682000	Capacitor 0.068 25V Ceramic
C1441	9NK1517658000	Capacitor 0.1 50V Ceramic
C1442	9NK1517658000	Capacitor 0.1 50V Ceramic
C1443	9NK1517658000	Capacitor 0.1 50V Ceramic
C1444	9NK1517658000	Capacitor 0.1 50V Ceramic
C1445	9NKF122201233	Capacitor 22 16V Electrolytic
C1446	9NK1557682000	Capacitor 0.068 25V Ceramic
C1447	9NK1511445000	Capacitor 1000p 50V Ceramic
C1448	9NK1512449000	Capacitor 4700p 50V Ceramic
C1449	9NK1547667100	Capacitor 1 16V Ceramic
C2601	9NK1517658000	Capacitor 0.1 50V Ceramic
C2602	9NK1517658000	Capacitor 0.1 50V Ceramic
C2701	9NK1517658000	Capacitor 0.1 50V Ceramic
C2702	9NK1517658000	Capacitor 0.1 50V Ceramic
C2703	9NK1547691200	Capacitor 10 16V Ceramic
C2704	9NKF141001233	Capacitor 10 25V Electrolytic
C2705	9NK1547691200	Capacitor 10 16V Ceramic
C2706	9NK1512454000	Capacitor 0.01 50V Ceramic
C2707	9NKF141001233	Capacitor 10 25V Electrolytic
C2708	9NKF141001233	Capacitor 10 25V Electrolytic
C2709	9NK1517658000	Capacitor 0.1 50V Ceramic
C2710	9NK1512477000	Capacitor 2700p 50V Ceramic
C2711	9NK1517658000	Capacitor 0.1 50V Ceramic
C2712	9NK1512477000	Capacitor 2700p 50V Ceramic
C2713	9NK1512449000	Capacitor 4700p 50V Ceramic
C2714	9NK1547667100	Capacitor 1 16V Ceramic

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
C2715	9NK1511445000	Capacitor 1000p 50V Ceramic
C2716	9NK1517658000	Capacitor 0.1 50V Ceramic
C2717	9NK1511445000	Capacitor 1000p 50V Ceramic
C2718	9NK1543659000	Capacitor 0.22 16V Ceramic
C2719	9NK1511445000	Capacitor 1000p 50V Ceramic
C2720	9NK1512451000	Capacitor 5600p 50V Ceramic
C2722	9NK1547692000	Capacitor 0.15 16V Ceramic
C2723	9NKF141001233	Capacitor 10 25V Electrolytic
C2724	9NKF144701433	Capacitor 47 25V Electrolytic
C2725	9NK1512454000	Capacitor 0.01 50V Ceramic
C2726	9NK1512454000	Capacitor 0.01 50V Ceramic
C2727	9NKF141001233	Capacitor 10 25V Electrolytic
C2728	9NK1517658000	Capacitor 0.1 50V Ceramic
C2732	9NKF141001233	Capacitor 10 25V Electrolytic
C2733	9NKF144701433	Capacitor 47 25V Electrolytic
C2734	9NK1512454000	Capacitor 0.01 50V Ceramic
C2735	9NK1512454000	Capacitor 0.01 50V Ceramic
C2736	9NKF141001233	Capacitor 10 25V Electrolytic
C2737	9NK1517658000	Capacitor 0.1 50V Ceramic
C2740	9NK1511538000	Capacitor 220p 50V Ceramic
C2741	9NK1511538000	Capacitor 220p 50V Ceramic
C2742	9NK1511538000	Capacitor 220p 50V Ceramic
C2743	9NK1511538000	Capacitor 220p 50V Ceramic
C2744	9NK1511538000	Capacitor 220p 50V Ceramic
C2801	9NK1517658000	Capacitor 0.1 50V Ceramic
C2802	9NK1517658000	Capacitor 0.1 50V Ceramic
C2803	9NK1517658000	Capacitor 0.1 50V Ceramic
C2804	9NK1517658000	Capacitor 0.1 50V Ceramic
C2805	9NK1517658000	Capacitor 0.1 50V Ceramic
C2806	9NK1517658000	Capacitor 0.1 50V Ceramic
C2807	9NKF141001233	Capacitor 10 25V Electrolytic
C2808	9NK1517658000	Capacitor 0.1 50V Ceramic
C2810	9NK1517658000	Capacitor 0.1 50V Ceramic
C2811	9NK1517658000	Capacitor 0.1 50V Ceramic
C2826	9NK1517658000	Capacitor 0.1 50V Ceramic
C3501	9NK1517658000	Capacitor 0.1 50V Ceramic
C3502	9NK1517658000	Capacitor 0.1 50V Ceramic
C3503	9NK1517658000	Capacitor 0.1 50V Ceramic
C3504	9NK1517658000	Capacitor 0.1 50V Ceramic
C3505	9NKF122201233	Capacitor 22 16V Electrolytic
C3506	9NK1517658000	Capacitor 0.1 50V Ceramic
C3507	9NK1517658000	Capacitor 0.1 50V Ceramic
C3508	9NK1547667100	Capacitor 1 16V Ceramic
C3509	9NK1517658000	Capacitor 0.1 50V Ceramic
C3510	9NKF122201233	Capacitor 22 16V Electrolytic
C3511	9NK1517658000	Capacitor 0.1 50V Ceramic
C3512	9NK1517658000	Capacitor 0.1 50V Ceramic
C3513	9NK1517658000	Capacitor 0.1 50V Ceramic
C3514	9NK1511514000	Capacitor 22p 50V Ceramic
C3515	9NK1511514000	Capacitor 22p 50V Ceramic
C3601	9NKF141001233	Capacitor 10 25V Electrolytic
C3602	9NKF141001233	Capacitor 10 25V Electrolytic
C3603	9NK1517658000	Capacitor 0.1 50V Ceramic
C3604	9NK1517658000	Capacitor 0.1 50V Ceramic
C3605	9NK1517658000	Capacitor 0.1 50V Ceramic
C3606	9NK1517658000	Capacitor 0.1 50V Ceramic
C3607	9NK1517658000	Capacitor 0.1 50V Ceramic
C3608	9NK1517658000	Capacitor 0.1 50V Ceramic
C3609	9NK1517658000	Capacitor 0.1 50V Ceramic
C3610	9NK1517658000	Capacitor 0.1 50V Ceramic
C3611	9NK1517658000	Capacitor 0.1 50V Ceramic
C3612	9NK1517658000	Capacitor 0.1 50V Ceramic
C3613	9NK1517658000	Capacitor 0.1 50V Ceramic
C3614	9NK1517658000	Capacitor 0.1 50V Ceramic
C3615	9NK1517658000	Capacitor 0.1 50V Ceramic
C3616	9NK1517658000	Capacitor 0.1 50V Ceramic
C3617	9NK1517658000	Capacitor 0.1 50V Ceramic
C3618	9NK1517658000	Capacitor 0.1 50V Ceramic
C3619	9NK1517658000	Capacitor 0.1 50V Ceramic
C3620	9NK1517658000	Capacitor 0.1 50V Ceramic
C3621	9NK1517658000	Capacitor 0.1 50V Ceramic
C3622	9NK1517658000	Capacitor 0.1 50V Ceramic
C3623	9NK1511514000	Capacitor 22p 50V Ceramic
C3624	9NK1511514000	Capacitor 22p 50V Ceramic
C3625	9NK1517658000	Capacitor 0.1 50V Ceramic
C3626	9NK1517658000	Capacitor 0.1 50V Ceramic
C3627	9NK1542458000	Capacitor 0.1 16V Ceramic
C3628	9NK1517658000	Capacitor 0.1 50V Ceramic
C3629	9NK1511508000	Capacitor 10p 50V Ceramic
C3630	9NK1517658000	Capacitor 0.1 50V Ceramic
C3631	9NK1517658000	Capacitor 0.1 50V Ceramic
C3632	9NK1511538000	Capacitor 220p 50V Ceramic
C3633	9NK1511508000	Capacitor 10p 50V Ceramic
C3634	9NK1517658000	Capacitor 0.1 50V Ceramic
C3635	9NK1517658000	Capacitor 0.1 50V Ceramic

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
C3636	9NK1547667100	Capacitor 1 16V Ceramic
C3637	9NK1517658000	Capacitor 0.1 50V Ceramic
C3638	9NK1517658000	Capacitor 0.1 50V Ceramic
C3639	9NK1517658000	Capacitor 0.1 50V Ceramic
C3801	9NK1517658000	Capacitor 0.1 50V Ceramic
C3802	9NK1517658000	Capacitor 0.1 50V Ceramic
C3803	9NK1547667100	Capacitor 1 16V Ceramic
C3804	9NK1547667100	Capacitor 1 16V Ceramic
C3805	9NK1517658000	Capacitor 0.1 50V Ceramic
C3806	9NK1517658000	Capacitor 0.1 50V Ceramic
C3807	9NK1517658000	Capacitor 0.1 50V Ceramic
C3808	9NK1517658000	Capacitor 0.1 50V Ceramic
C3809	9NK1517658000	Capacitor 0.1 50V Ceramic
C3810	9NK1517658000	Capacitor 0.1 50V Ceramic
C3811	9NK1517658000	Capacitor 0.1 50V Ceramic
C4501	9NKF152281033	Capacitor 2.2 35V Electrolytic
C4502	9NKF152281033	Capacitor 2.2 35V Electrolytic
C4503	9NK1517658000	Capacitor 0.1 50V Ceramic
C4504	9NKF152281033	Capacitor 2.2 35V Electrolytic
C4505	9NKF152281033	Capacitor 2.2 35V Electrolytic
C4506	9NKF152281033	Capacitor 2.2 35V Electrolytic
C5601	9NK1517658000	Capacitor 0.1 50V Ceramic
C5602	9NK1517658000	Capacitor 0.1 50V Ceramic
C7001	9NK1517658000	Capacitor 0.1 50V Ceramic
C7002	9NK1517658000	Capacitor 0.1 50V Ceramic
C7003	9NKF141001233	Capacitor 10 25V Electrolytic
C7004	9NKF121011333	Capacitor 100 16V Electrolytic
C7005	9NK1517658000	Capacitor 0.1 50V Ceramic
C7006	9NKF122201233	Capacitor 22 16V Electrolytic
C7007	9NKF121011333	Capacitor 100 16V Electrolytic
C7008	9NK1517658000	Capacitor 0.1 50V Ceramic
C7009	9NKF144701433	Capacitor 47 25V Electrolytic
C7010	9NKF121011333	Capacitor 100 16V Electrolytic
C7011	9NK1517658000	Capacitor 0.1 50V Ceramic
C7012	9NKF144701433	Capacitor 47 25V Electrolytic
C7013	9NKF141001233	Capacitor 10 25V Electrolytic
C7014	9NK1517658000	Capacitor 0.1 50V Ceramic
C7015	9NK1517658000	Capacitor 0.1 50V Ceramic
C7016	9NK1517658000	Capacitor 0.1 50V Ceramic
C7017	9NK1517658000	Capacitor 0.1 50V Ceramic
C7019	9NKF141001233	Capacitor 10 25V Electrolytic
C7020	9NKF121011333	Capacitor 100 16V Electrolytic
C7021	9NKF144701433	Capacitor 47 25V Electrolytic
C7022	9NK1517658000	Capacitor 0.1 50V Ceramic
C7024	9NKF141001233	Capacitor 10 25V Electrolytic
C7025	9NK1517658000	Capacitor 0.1 50V Ceramic
C7026	9NK1517658000	Capacitor 0.1 50V Ceramic
C7201	9NKF121011333	Capacitor 100 16V Electrolytic
C7202	9NKF144701433	Capacitor 47 25V Electrolytic
C7203	9NKF144701433	Capacitor 47 25V Electrolytic
C7204	9NKF144701433	Capacitor 47 25V Electrolytic
C7205	9NKF144701433	Capacitor 47 25V Electrolytic
C7206	9NK1517658000	Capacitor 0.1 50V Ceramic
C7207	9NK1547691200	Capacitor 10 16V Ceramic
C7212	9NK1517658000	Capacitor 0.1 50V Ceramic
C7213	9NK1547691200	Capacitor 10 16V Ceramic
C7214	9NKF141001233	Capacitor 10 25V Electrolytic
C7215	9NK1517658000	Capacitor 0.1 50V Ceramic
C7216	9NKF121011333	Capacitor 100 16V Electrolytic
C7217	9NKF121011333	Capacitor 100 16V Electrolytic
C7218	9NKF121011333	Capacitor 100 16V Electrolytic
C7219	9NK1517658000	Capacitor 0.1 50V Ceramic
C7220	9NK1517658000	Capacitor 0.1 50V Ceramic
C7221	9NKF141001233	Capacitor 10 25V Electrolytic
C7222	9NKF121011333	Capacitor 100 16V Electrolytic
C7223	9NK1517658000	Capacitor 0.1 50V Ceramic
C7226	9NK1517658000	Capacitor 0.1 50V Ceramic
C7227	9NKF121011333	Capacitor 100 16V Electrolytic
C7228	9NK1547691200	Capacitor 10 16V Ceramic
C7229	9NKF141001233	Capacitor 10 25V Electrolytic
C7230	9NK1517658000	Capacitor 0.1 50V Ceramic
C7231	9NKF121011333	Capacitor 100 16V Electrolytic
C7232	9NK1517658000	Capacitor 0.1 50V Ceramic
C7233	9NK1511530000	Capacitor 100p 50V Ceramic
C7234	9NK1517658000	Capacitor 0.1 50V Ceramic
C7401	9NKF121011333	Capacitor 100 16V Electrolytic
C7402	9NKF121011333	Capacitor 100 16V Electrolytic
C7403	9NKF141001233	Capacitor 10 25V Electrolytic
C7404	9NKF121011333	Capacitor 100 16V Electrolytic
C7405	9NKF121011333	Capacitor 100 16V Electrolytic
C7406	9NK1517658000	Capacitor 0.1 50V Ceramic
C7407	9NK1511530000	Capacitor 100p 50V Ceramic
C7408	9NK1511530000	Capacitor 100p 50V Ceramic
C7409	9NK1517658000	Capacitor 0.1 50V Ceramic
C7410	9NK1517658000	Capacitor 0.1 50V Ceramic

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
C7411	9NK1517658000	Capacitor 0.1 50V Ceramic
C7412	9NKF141001233	Capacitor 10 25V Electrolytic
C7414	9NKF121011333	Capacitor 100 16V Electrolytic
C7415	9NKF121011333	Capacitor 100 16V Electrolytic
C7417	9NKF121011333	Capacitor 100 16V Electrolytic
C7418	9NKF121011333	Capacitor 100 16V Electrolytic
C7420	9NK1511530000	Capacitor 100p 50V Ceramic
C7421	9NK1511530000	Capacitor 100p 50V Ceramic
C7423	9NK1517658000	Capacitor 0.1 50V Ceramic
C7424	9NK1517658000	Capacitor 0.1 50V Ceramic
C7425	9NKF121011333	Capacitor 100 16V Electrolytic
C7426	9NKF121011333	Capacitor 100 16V Electrolytic
C7427	9NK1517658000	Capacitor 0.1 50V Ceramic
C7428	9NK1511530000	Capacitor 100p 50V Ceramic
C7429	9NKF121011333	Capacitor 100 16V Electrolytic
C7430	9NKF121011333	Capacitor 100 16V Electrolytic
C7431	9NK1511530000	Capacitor 100p 50V Ceramic
C7432	9NK1517658000	Capacitor 0.1 50V Ceramic
C7501	9NK1517658000	Capacitor 0.1 50V Ceramic
C7502	9NK1517658000	Capacitor 0.1 50V Ceramic
CN1401	9NK3070070600	Connector 9Pin
CN2601	9NK3071587866	Connector 12Pin
CN2602	9NK3071587766	Connector 10Pin
CN2700	9NK3071297134	Connector 5Pin
CN2702	9NK3071297234	Connector 6Pin
CN2703	9NK3075530066	Connector 4Pin
CN2704	9NK3071297034	Connector 4Pin
CN2801	9NK3070070200	Connector 2Pin
CN2802	9NK3070070200	Connector 2Pin
CN3601	9NK3070070900	Connector 6Pin
CN5601	9NK3071296934	Connector 3Pin
CN5602	9NK3071296934	Connector 3Pin
CN7001	9NK3070070200	Connector 2Pin
CN7004	9NK3070070100	Connector 5Pin
CN7005	9NK3070070900	Connector 6Pin
CN7201	9NK3070070900	Connector 6Pin
CN7203	9NK3070070100	Connector, 5Pin
CN7204	9NK3070070800	Connector 3Pin
CN7205	9NK3070070200	Connector 2Pin
CN7401	9NK3070070528	Connector 4Pin
CN7402	9NK3070070528	Connector 4Pin
CN7403	9NK3070070800	Connector 3Pin
CN7404	9NK3070070528	Connector 4Pin
CN7405	9NK3070070800	Connector 3Pin
CN7406	9NK3070070800	Connector 3Pin
CN7407	9NK3072608366	Connector 7Pin
CN7501	9NK3070070200	Connector 2Pin
CN8001	9NK3070349027	Connector 80Pin
CN8002	9NK3070349127	Connector 60Pin
D2601	9NK1520080236	Diode RB425D
D2602	9NK1520080236	Diode RB425D
D2603	9NK1520080236	Diode RB425D
D2604	9NK1520080236	Diode RB425D
D2605	9NK1520080236	Diode RB425D
D2606	9NKK520800607	Diode 1PS226
D2607	9NKK520800607	Diode 1PS226
D2608	9NKK520800607	Diode 1PS226
D2609	9NKK520800607	Diode 1PS226
D2610	9NKK520800607	Diode 1PS226
D2611	9NK1520080236	Diode RB425D
D2612	9NK1520080236	Diode RB425D
D2613	9NK1520080236	Diode RB425D
D2614	9NKJ847620118	Diode EV18N
D2615	9NK1520080236	Diode RB425D
D2616	9NKK520800607	Diode 1PS226
D2617	9NKJ847620118	Diode EV18N
D2618	9NKK520800607	Diode 1PS226
D2619	9NKK520800607	Diode 1PS226
D2620	9NKK520800607	Diode 1PS226
D2621	9NKJ847620118	Diode EV18N
D2622	9NKJ847620118	Diode EV18N
D2623	9NKJ847620118	Diode EV18N
D2624	9NKJ847620118	Diode EV18N
D2625	9NKJ847620118	Diode EV18N
D2626	9NKJ847620118	Diode EV18N
D2627	9NKJ847620118	Diode EV18N
D2628	9NKJ847620118	Diode EV18N
D2629	9NKJ847620118	Diode EV18N
D2630	9NKJ847620118	Diode EV18N
D2631	9NKJ847620118	Diode EV18N
D2632	9NKJ847620118	Diode EV18N
D2633	9NKJ847620118	Diode EV18N
D2634	9NKJ847620118	Diode EV18N
D2635	9NKJ847620118	Diode EV18N
D2700	9NKH810360031	Diode RGL34J

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
D2701	9NKK5208000036	Diode DAN202K
D2702	9NK i 5300600007	Diode BAT54SW
D2703	9NK i 5300600007	Diode BAT54SW
D2704	9NKK5208000036	Diode DAN202K
D2705	9NK i 5300600007	Diode BAT54SW
D2706	9NK i 5300600007	Diode BAT54SW
D2707	9NKK5208000036	Diode DAN202K
D2708	9NKH8103600031	Diode RGL34J
D2709	9NKH8103600031	Diode RGL34J
D2710	9NKH8103600031	Diode RGL34J
D3501	9NK i 520080236	Diode RB425D
D4501	9NKK5208000607	Diode 1PS226
D4502	9NKK5208000607	Diode 1PS226
D4503	9NKK5208000607	Diode 1PS226
D4504	9NKK5208000607	Diode 1PS226
D4505	9NKK5208000036	Diode DAN202K
D4506	9NK J841820007	Zener Diode 11.74-12.24V
D4507	9NK J841820007	Zener Diode 11.74-12.24V
D4508	9NK J841820007	Zener Diode 11.74-12.24V
D4509	9NK J841820007	Zener Diode 11.74-12.24V
D7001	9NKK5208000036	Diode DAN202K
D7002	9NKK5208000036	Diode DAN202K
D7003	9NKK5208000036	Diode DAN202K
D7004	9NKK5208000036	Diode DAN202K
D7005	9NKK5208000036	Diode DAN202K
D7006	9NKK5208000036	Diode DAN202K
D7007	9NKK5208000036	Diode DAN202K
D7201	9NKK5208000036	Diode DAN202K
D7202	9NKK5208000036	Diode DAN202K
D7203	9NKK5208000036	Diode DAN202K
D7204	9NKK5208000036	Diode DAN202K
D7205	9NKK5208000036	Diode DAN202K
D7206	9NKK5208000036	Diode DAN202K
D7208	9NK J841820007	Zener Diode PDZ12B (12V)
D7401	9NKK520750017	Diode MMBD4148
D7402	9NKK520750017	Diode MMBD4148
D7403	9NKK520750017	Diode MMBD4148
D7404	9NKK520750017	Diode MMBD4148
D7405	9NKK520750017	Diode MMBD4148
D7406	9NKK520750017	Diode MMBD4148
D7407	9NKK520750017	Diode MMBD4148
D7408	9NKK520750017	Diode MMBD4148
D7409	9NKK520750017	Diode MMBD4148
D7410	9NKK520750017	Diode MMBD4148
FB1401	9NK2921174612	Ferrite Bead
FB1402	9NK2921174612	Ferrite Bead
FB1403	9NK2921174612	Ferrite Bead
FB2601	9NK2921174612	Ferrite Bead
FB2701	9NK2921174612	Ferrite Bead
FB2802	9NK2921174612	Ferrite Bead
FB2803	9NK2921174612	Ferrite Bead
FB3501	9NK2921174612	Ferrite Bead
FB3502	9NK2921174612	Ferrite Bead
FB3503	9NK2921174612	Ferrite Bead
FB3601	9NK2921174612	Ferrite Bead
FB3602	9NK2921174612	Ferrite Bead
FB3603	9NK2921174612	Ferrite Bead
FB3801	9NK2921174612	Ferrite Bead
FB3802	9NK2921174612	Ferrite Bead
FB4501	9NK2921174612	Ferrite Bead
FB5601	9NK2921174612	Ferrite Bead
FB5602	9NK2921174612	Ferrite Bead
FB7001	9NK2921174612	Ferrite Bead
FB7002	9NK2921174612	Ferrite Bead
FB7004	9NK2921174612	Ferrite Bead
FB7005	9NK2921174612	Ferrite Bead
FB7201	9NK2921174612	Ferrite Bead
FB7202	9NK2921174612	Ferrite Bead
FB7203	9NK2921174612	Ferrite Bead
FB7204	9NK2921174612	Ferrite Bead
FB7205	9NK2921174612	Ferrite Bead
FB7206	9NK2921174612	Ferrite Bead
FB7207	9NK2921174612	Ferrite Bead
FB7208	9NK2921174612	Ferrite Bead
FB7209	9NK2921113712	Ferrite Bead
FB7210	9NK2921113712	Ferrite Bead
FB7211	9NK2921113712	Ferrite Bead
FB7212	9NK2921113712	Ferrite Bead
FB7213	9NK2921113712	Ferrite Bead
FB7214	9NK2921113712	Ferrite Bead
FB7215	9NK2921113712	Ferrite Bead
FB7217	9NK2921174612	Ferrite Bead
FB7401	9NK2921113712	Ferrite Bead
FB7402	9NK2921113712	Ferrite Bead
FB7403	9NK2921113712	Ferrite Bead

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
FB7404	9NK2921113712	Ferrite Bead
FB7409	9NK2921113712	Ferrite Bead
FB7410	9NK2921113712	Ferrite Bead
FB7411	9NK2921113712	Ferrite Bead
FB7412	9NK2921113712	Ferrite Bead
FB7413	9NK2921113712	Ferrite Bead
FB7414	9NK2921113712	Ferrite Bead
FB7415	9NK2921113712	Ferrite Bead
FB7416	9NK2921113712	Ferrite Bead
FB7417	9NK2921113712	Ferrite Bead
FB7418	9NK2921113712	Ferrite Bead
FB7419	9NK2921113712	Ferrite Bead
FB7420	9NK2921113712	Ferrite Bead
FB7421	9NK2921113712	Ferrite Bead
FB7422	9NK2921113712	Ferrite Bead
FB7501	9NK2921174612	Ferrite Bead
IC1401	9NK2530239006	IC 4-IN Stereo Audio Processor, TDA7440D
IC1402	9NK2500047320	IC Regulator, PQ20WZ1UJ00H
IC1403	9NK2530224474	IC Video SW With 6db AMP, NJM2245M
IC1404	9NK2530224474	IC Video SW With 6db AMP, NJM2245M
IC1405	9NK2530247007	IC Digital Echo Voice Process, M65850FP
IC1406	9NK2530247007	IC Digital Echo Voice Process, M65850FP
IC2601	9NK2600062507	IC CMOS Octal Buffer Non-Inv, 74AHC541PW
IC2701	9NK2500052420	IC Regulator, PQ05DZ1UJ00H
IC2702	9NK2510090120	IC Motor Driver, LB1831M
IC2703	9NK2510311381	IC 3Phase DC Motor CTL/Driver, A8904SLB
IC2704	9NK2500041320	IC Regulator, PQ12DZ1UJ00H
IC2705	9NK2510139329	IC Reversible Motor Driver, BA6417F
IC2706	9NK2500041320	IC Regulator, PQ12DZ1UJ00H
IC2707	9NK2510139329	IC Reversible Motor Driver, BA6417F
IC2708	9NK2600091808	IC Inverter Gate, SN74AHCT1G14DBVR
IC2801	9NK2540154107	IC 8Bit 12Ch D/A Converter, M62392FP
IC2802	9NK2540086207	IC 8Bit I/O Expander, M62320FP
IC2803	9NK2540086207	IC 8Bit I/O Expander, M62320FP
IC2804	9NK2540345516	IC 8Bit I2C+Smbus I/O Port, UnitA9557PW/G
IC2805	9NKP590600206	IC FET, HN1K03FU(F)
IC2807	9NK2610188542	IC EEPROM 16K, AT24C16AN
IC2808	9NK2600102134	IC 2-Input AND Gate, TC7SET08FU(F)
IC2809	9NK2600102134	IC 2-Input AND Gate, TC7SET08FU(F)
IC2810	9NK2610437413	IC EEPROM 32K*8, HN58X24256FPI
IC2811	9NK2600159208	IC 2-In OR Gate, SN74LVC1G32DCKR
IC2812	9NK2540086207	IC 8Bit I/O Expander, M62320FP
IC3501	9NK2620271059	IC 10/100 FETH PHY, RTL8201CP
IC3601	9NK2600181108	IC Single Bus Buf Gate, SN74LVC1G125DCKR
IC3602	9NK2600092207	IC 2-Input AND Gate, 74LVC08APW
IC3603	9NK2550018113	IC 32Bit Risc Ucomputer, HD6417618BGN100V
IC3604	9NK251038410H	IC System Reset, PST9229NR
IC3605	9NK251038420H	IC System Reset, PST9012NR
IC3606	9NK2600136608	IC D-Type Flip-Flop Clear Preset, SN74LVC2G74DCTR
IC3607	9NK2600062507	IC CMOS Octal Buffer Non-Inv, 74AHC541PW
IC3608	9NK2600134108	IC Dual Analog Switch, SN74LVC2G66DCTR
IC3609	9NK2600102134	IC 2-Input AND Gate, TC7SET08FU(F)
IC3610	9NKP590600206	IC FET HN1K03FU(F)
IC3801	9NK2641455100	IC Flash Memory 16M, MX29LV160BBTC
IC3802	9NK2610369514	IC SDRAM 64M, K4S641632K-UC60
IC4501	9NK2540428051	IC Rs232 Line Dri/Rec, UPD4721GS
IC5601	9NK2600102034	IC 2-Input AND Gate, TC7S08F(F)
IC5602	9NK2600183108	IC Spdt Sw 2:1 Analog Mux/Demux, SN74LVC2G53DCTR
IC7001	9NK2500047120	IC Regulator, PQ3DZ13U
IC7002	9NK2500121220	IC Regulator, PQ015EZ01ZPH
IC7003	9NK2500052420	IC Regulator, PQ05DZ1UJ00H
IC7004	9NK2500041320	IC Regulator, PQ12DZ1UJ00H
IC7005	9NK2500052420	IC Regulator, PQ05DZ1UJ00H
IC7006	9NK2500276120	IC Regulator, PQ1R33
IC7007	9NK2600092007	IC 2-Input AND Gate, 74HCT08PWT
IC7008	9NK2500041320	IC Regulator, PQ12DZ1UJ00H
IC7026	9NK2600147208	IC Dual 2-In OR Gate, SN74LVC2G32DCTR
IC7201	9NK2500047320	IC Regulator, PQ20WZ1UJ00H
IC7202	9NK2500047320	IC Regulator, PQ20WZ1UJ00H
IC7203	9NK2500047320	IC Regulator, PQ20WZ1UJ00H
IC7204	9NK2500047320	IC Regulator, PQ20WZ1UJ00H
IC7205	9NK2540230032	IC H/W Monitor, W83782D
IC7206	9NK2540230032	IC H/W Monitor, W83782D
IC7207	9NK2500047320	IC Regulator, PQ20WZ1UJ00H
IC7208	9NK2500047320	IC Regulator, PQ20WZ1UJ00H
IC7209	9NK2510126133	IC EconoReset, DS1815R
L7201	9NK2924000463	Ferrite Bead
L7202	9NK2924000463	Ferrite Bead
L7203	9NK2816725880	Inductor 22μH
L7204	9NK2816725880	Inductor 22μH
Q1401	9NKM522000405	Transistor MMBT3904L
Q1402	9NKM522000405	Transistor MMBT3904L
Q1403	9NKM532500236	Transistor DTC144EUA
Q1404	9NKM532500236	Transistor DTC144EUA
Q2601	9NKM532500236	Transistor DTC144EUA

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
Q2602	9NKM532500236	Transistor DTC144EUA
Q2603	9NKM532500236	Transistor DTC144EUA
Q2604	9NKM532500236	Transistor DTC144EUA
Q2605	9NKM532500236	Transistor DTC144EUA
Q2606	9NKM532500236	Transistor DTC144EUA
Q2607	9NKM532500236	Transistor DTC144EUA
Q2608	9NKM532500236	Transistor DTC144EUA
Q2609	9NKM532500236	Transistor DTC144EUA
Q2610	9NKM532500236	Transistor DTC144EUA
Q2701	9NKM532500236	Transistor DTC144EUA
Q2702	9NKM532500236	Transistor DTC144EUA
Q3501	9NKM532500036	Transistor DTC114EUA
Q3602	9NKM532500036	Transistor DTC114EUA
Q7001	9NKM532500036	Transistor DTC114EUA
Q7003	9NKM532500036	Transistor DTC114EUA
Q7004	9NKM532500036	Transistor DTC114EUA
Q7005	9NKM532500036	Transistor DTC114EUA
Q7401	9NKP522500007	FET 2N7002
Q7402	9NKP522500007	FET 2N7002
Q7403	9NK2200010604	SCR 400V 800mA SOT-223
Q7404	9NKN522000417	Transistor MMBT4403
Q7405	9NKN522000417	Transistor MMBT4403
Q7406	9NKP522500007	FET 60V 180mA 5ohm LL SOT-23-3P SMD
Q7407	9NKP601500031	FET 40V 10A 9mohm LL SO-8P SMD
Q7408	9NKP522500007	FET 2N7002
Q7409	9NKP522500007	FET 2N7002
Q7411	9NKN522000417	Transistor MMBT4403
Q7412	9NKN522000417	Transistor MMBT4403
Q7413	9NKP522500007	FET 2N7002
Q7414	9NKN522000417	Transistor MMBT4403
Q7415	9NKP522500007	FET 2N7002
Q7416	9NKN522000417	Transistor MMBT4403
R1401	9NK0343562300	Resistor 5.6k 1/10W Metal Oxide
R1402	9NK0343562300	Resistor 5.6k 1/10W Metal Oxide
R1403	9NK0341069300	Resistor 27k 1/10W Metal Oxide
R1404	9NK0341172300	Resistor 7.32k 1/10W Metal Oxide
R1405	9NK0341256300	Resistor 3k 1/10W Metal Oxide
R1408	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R1409	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R1410	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R1411	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1412	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1413	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1414	9NK0343473300	Resistor 47k 1/10W Metal Oxide
R1415	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1416	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1417	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1418	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R1419	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R1420	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R1421	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1422	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1423	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1424	9NK0343473300	Resistor 47k 1/10W Metal Oxide
R1425	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1426	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1427	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1428	9NK0333000500	Resistor 0 1W Metal Oxide
R1430	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R1431	9NK0341077300	Resistor 47k 1/10W Metal Oxide
R1432	9NK0341065300	Resistor 18k 1/10W Metal Oxide
R1433	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2601	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2602	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2603	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2605	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2606	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2607	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2608	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2609	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2610	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2611	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2617	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2618	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2619	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2620	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2621	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2622	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2623	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2624	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2625	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2626	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2627	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2628	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2629	9NK0341059300	Resistor 10k 1/10W Metal Oxide

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
R2701	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2702	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2703	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2704	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2705	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2706	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2707	9NK0333568500	Resistor 5.6 1W Metal Oxide
R2708	9NK0333568500	Resistor 5.6 1W Metal Oxide
R2709	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2710	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2711	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2712	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2713	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2714	9NK0313151000	Resistor 150 1/4W Metal Oxide
R2715	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2716	9NK0313151000	Resistor 150 1/4W Metal Oxide
R2717	9NK0313151000	Resistor 150 1/4W Metal Oxide
R2718	9NK0343305300	Resistor 3M 1/10W Metal Oxide
R2719	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2720	9NK0313108000	Resistor 1 1/4W Metal Oxide
R2721	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2723	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2725	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2726	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2727	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2728	9NK0313108000	Resistor 1 1/4W Metal Oxide
R2729	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2731	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2733	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2735	9NK0333000500	Resistor 0 1W Metal Oxide
R2736	9NK0333000500	Resistor 0 1W Metal Oxide
R2737	9NK0333000500	Resistor 0 1W Metal Oxide
R2738	9NK0333478500	Resistor 4.7 1W Metal Oxide
R2739	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2741	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2742	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2743	9NK0333478500	Resistor 4.7 1W Metal Oxide
R2744	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2746	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2747	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2748	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R2749	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R2750	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R2751	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R2753	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2754	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2755	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2756	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2757	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2758	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2759	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R2760	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2761	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R2762	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R2763	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2764	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2765	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R2801	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2802	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2803	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2804	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2805	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2806	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2807	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2808	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2809	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2810	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2811	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2812	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R2813	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2815	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2816	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2818	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2820	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2821	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2822	9NK0343182300	Resistor 1.8k 1/10W Metal Oxide
R2824	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2826	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2827	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2828	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2830	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2832	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2833	9NK0341047300	Resistor 2.7k 1/10W Metal Oxide
R2834	9NK0343122300	Resistor 1.2k 1/10W Metal Oxide
R2835	9NK0343101300	Resistor 100 1/10W Metal Oxide

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
R2836	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2837	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2838	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2839	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2840	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2841	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2842	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2843	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2844	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2845	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2846	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2847	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2848	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2849	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2850	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2851	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2852	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2853	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2854	9NK0341067300	Resistor 22k 1/10W Metal Oxide
R2855	9NK0341067300	Resistor 22k 1/10W Metal Oxide
R2857	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2858	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2859	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2860	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2861	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2864	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2865	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2866	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2868	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2869	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2870	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2871	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2872	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2873	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2874	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2875	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2876	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2877	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2878	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2879	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2880	9NK0341016300	Resistor 22 1/10W Metal Oxide
R2881	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R2882	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2883	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2884	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2885	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R2886	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2887	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2888	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2889	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2890	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2891	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2892	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2893	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R2894	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2895	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3501	9NK0341424300	Resistor 51 1/10W Metal Oxide
R3502	9NK0341424300	Resistor 51 1/10W Metal Oxide
R3503	9NK0341424300	Resistor 51 1/10W Metal Oxide
R3504	9NK0341424300	Resistor 51 1/10W Metal Oxide
R3508	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3509	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3510	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3511	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3515	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3516	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3517	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3518	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3519	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3520	9NK0343470300	Resistor 47 1/10W Metal Oxide
R3521	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3522	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3523	9NK0619900305	Resistor 47 1/16W Chip Array
R3524	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3525	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3526	9NK0343470300	Resistor 47 1/10W Metal Oxide
R3527	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3528	9NK0343202300	Resistor 2k 1/10W Metal Oxide
R3530	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3531	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3532	9NK0343470300	Resistor 47 1/10W Metal Oxide
R3533	9NK0343152300	Resistor 1.5k 1/10W Metal Oxide
R3534	9NK0619900305	Resistor 47 1/16W Chip Array
R3535	9NK0619900305	Resistor 47 1/16W Chip Array
R3536	9NK0343470300	Resistor 47 1/10W Metal Oxide

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
R3537	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3538	9NK0619900705	Resistor 10k 1/16W Chip Array
R3539	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3541	9NK0343562300	Resistor 5.6k 1/10W Metal Oxide
R3542	9NK0343562300	Resistor 5.6k 1/10W Metal Oxide
R3544	9NK0343470300	Resistor 47 1/10W Metal Oxide
R3545	9NK0343470300	Resistor 47 1/10W Metal Oxide
R3546	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3547	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R3601	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3602	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3603	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3604	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3605	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3606	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3607	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3608	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3609	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3610	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R3611	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R3612	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3613	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R3614	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3615	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3616	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3617	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R3618	9NK0619903205	Resistor 0 1/16W Chip Array
R3619	9NK0619903205	Resistor 0 1/16W Chip Array
R3620	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R3621	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3623	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3624	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3627	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3628	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3630	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3631	9NK0619903205	Resistor 0 1/16W Chip Array
R3632	9NK0619903205	Resistor 0 1/16W Chip Array
R3637	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3638	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3639	9NK0619903205	Resistor 0 1/16W Chip Array
R3640	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3641	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3643	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3644	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3646	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3647	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3648	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3651	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3652	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3653	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3654	9NK0619903205	Resistor 0 1/16W Chip Array
R3655	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3657	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3660	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3661	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3663	9NK0619903205	Resistor 0 1/16W Chip Array
R3664	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3665	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3667	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3669	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3670	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3671	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3672	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3673	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3678	9NK0619903205	Resistor 0 1/16W Chip Array
R3680	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3682	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3683	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3685	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3686	9NK0619903205	Resistor 0 1/16W Chip Array
R3687	9NK0341087300	Resistor 100k 1/10W Metal Oxide
R3689	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3690	9NK0341087300	Resistor 100k 1/10W Metal Oxide
R3691	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3692	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3693	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3694	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3696	9NK0341087300	Resistor 100k 1/10W Metal Oxide
R3697	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3698	9NK0341087300	Resistor 100k 1/10W Metal Oxide
R3699	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3700	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3702	9NK0341087300	Resistor 100k 1/10W Metal Oxide
R3704	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3706	9NK0343000300	Resistor 0 1/10W Metal Oxide

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
R3707	9NK0343470300	Resistor 47 1/10W Metal Oxide
R3708	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3709	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3710	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R3711	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R3712	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R3713	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R3714	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R3716	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R3717	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3718	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3719	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3720	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3721	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3722	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R3723	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3724	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3726	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3727	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3728	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3729	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3731	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3733	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3734	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3735	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3736	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3737	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3738	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3739	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3740	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3741	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3742	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3743	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3744	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3745	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3746	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3747	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3748	9NK0343470300	Resistor 47 1/10W Metal Oxide
R3749	9NK0343100300	Resistor 10 1/10W Metal Oxide
R3750	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3751	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3752	9NK0341071300	Resistor 33k 1/10W Metal Oxide
R3753	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R3754	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3755	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3756	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3757	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3758	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3759	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3801	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3802	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R3803	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3804	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3805	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R3806	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R3807	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3808	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3809	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3810	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3811	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3812	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3813	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3814	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3816	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3817	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R4501	9NK0343000300	Resistor 0 1/10W Metal Oxide
R4502	9NK0343000300	Resistor 0 1/10W Metal Oxide
R4503	9NK0343000300	Resistor 0 1/10W Metal Oxide
R4504	9NK0343000300	Resistor 0 1/10W Metal Oxide
R4505	9NK0343000300	Resistor 0 1/10W Metal Oxide
R4507	9NK0343000300	Resistor 0 1/10W Metal Oxide
R4508	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R4510	9NK0343000300	Resistor 0 1/10W Metal Oxide
R4511	9NK0343101300	Resistor 100 1/10W Metal Oxide
R4512	9NK0343101300	Resistor 100 1/10W Metal Oxide
R4513	9NK0333338500	Resistor 3.3 1W Metal Oxide
R4514	9NK0333338500	Resistor 3.3 1W Metal Oxide
R4515	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R4516	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R4517	9NK0343000300	Resistor 0 1/10W Metal Oxide
R5601	9NK0343000300	Resistor 0 1/10W Metal Oxide
R5602	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7002	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R7003	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7006	9NK0343102300	Resistor 1k 1/10W Metal Oxide

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
R7007	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R7008	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R7012	9NK0313108000	Resistor 1 1/4W Metal Oxide
R7013	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7014	9NK0313108000	Resistor 1 1/4W Metal Oxide
R7015	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7016	9NK0313108000	Resistor 1 1/4W Metal Oxide
R7018	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7020	9NK0343101300	Resistor 100 1/10W Metal Oxide
R7021	9NK0313108000	Resistor 1 1/4W Metal Oxide
R7022	9NK0343101300	Resistor 100 1/10W Metal Oxide
R7023	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7024	9NK0343101300	Resistor 100 1/10W Metal Oxide
R7025	9NK0313108000	Resistor 1 1/4W Metal Oxide
R7027	9NK0343101300	Resistor 100 1/10W Metal Oxide
R7028	9NK0313108000	Resistor 1 1/4W Metal Oxide
R7029	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R7030	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R7033	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R7034	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7035	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R7036	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7037	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R7038	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R7039	9NK0343101300	Resistor 100 1/10W Metal Oxide
R7040	9NK0343101300	Resistor 100 1/10W Metal Oxide
R7041	9NK0343101300	Resistor 100 1/10W Metal Oxide
R7042	9NK0333000500	Resistor 0 1W Metal Oxide
R7043	9NK0333000500	Resistor 0 1W Metal Oxide
R7201	9NK0313108000	Resistor 1 1/4W Metal Oxide
R7202	9NK0313108000	Resistor 1 1/4W Metal Oxide
R7203	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7204	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7205	9NK0341067300	Resistor 22k 1/10W Metal Oxide
R7206	9NK0341067300	Resistor 22k 1/10W Metal Oxide
R7207	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R7208	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R7209	9NK0341071300	Resistor 33k 1/10W Metal Oxide
R7210	9NK0341071300	Resistor 33k 1/10W Metal Oxide
R7211	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7212	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7213	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7214	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7215	9NK0313108000	Resistor 1 1/4W Metal Oxide
R7216	9NK0313108000	Resistor 1 1/4W Metal Oxide
R7217	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7218	9NK0341067300	Resistor 22k 1/10W Metal Oxide
R7219	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R7220	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7221	9NK0341071300	Resistor 33k 1/10W Metal Oxide
R7222	9NK0341067300	Resistor 22k 1/10W Metal Oxide
R7223	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7224	9NK0341061300	Resistor 12k 1/10W Metal Oxide
R7225	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7226	9NK0341071300	Resistor 33k 1/10W Metal Oxide
R7227	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7228	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7229	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7230	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7231	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7232	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7233	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7236	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R7238	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7239	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7240	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7242	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7243	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7244	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7245	9NK0341075300	Resistor 40.2k 1/10W Metal Oxide
R7246	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7248	9NK0341075300	Resistor 40.2k 1/10W Metal Oxide
R7249	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7254	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7255	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R7257	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7258	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R7259	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7260	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7261	9NK0341016300	Resistor 22 1/10W Metal Oxide
R7262	9NK0341016300	Resistor 22 1/10W Metal Oxide
R7263	9NK0341016300	Resistor 22 1/10W Metal Oxide
R7264	9NK0341518300	Resistor 18.7k 1/10W Metal Oxide
R7265	9NK0343330300	Resistor 33 1/10W Metal Oxide
R7267	9NK0343330300	Resistor 33 1/10W Metal Oxide

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
R7269	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7270	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7274	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R7276	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7277	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7278	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7279	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7280	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7281	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7282	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7283	9NK0341075300	Resistor 40.2k 1/10W Metal Oxide
R7284	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7286	9NK0341075300	Resistor 40.2k 1/10W Metal Oxide
R7287	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7290	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R7292	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7293	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R7295	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7296	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R7297	9NK0341172300	Resistor 7.32k 1/10W Metal Oxide
R7298	9NK0341261300	Resistor 2.05k 1/10W Metal Oxide
R7299	9NK0341172300	Resistor 7.32k 1/10W Metal Oxide
R7300	9NK0341261300	Resistor 2.05k 1/10W Metal Oxide
R7301	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7302	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7303	9NK0341016300	Resistor 22 1/10W Metal Oxide
R7304	9NK0341016300	Resistor 22 1/10W Metal Oxide
R7305	9NK0341016300	Resistor 22 1/10W Metal Oxide
R7306	9NK0343330300	Resistor 33 1/10W Metal Oxide
R7307	9NK0343330300	Resistor 33 1/10W Metal Oxide
R7308	9NK0341518300	Resistor 18.7k 1/10W Metal Oxide
R7309	9NK0343563300	Resistor 56k 1/10W Metal Oxide
R7312	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7314	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7318	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7323	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7324	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7325	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7327	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7330	9NK0343101300	Resistor 100 1/10W Metal Oxide
R7331	9NK0343101300	Resistor 100 1/10W Metal Oxide
R7333	9NK0343563300	Resistor 56k 1/10W Metal Oxide
R7334	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7339	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7401	9NK0343511300	Resistor 510 1/10W Metal Oxide
R7402	9NK0343511300	Resistor 510 1/10W Metal Oxide
R7404	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7406	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7407	9NK0343152300	Resistor 1.5k 1/10W Metal Oxide
R7408	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7409	9NK0343152300	Resistor 1.5k 1/10W Metal Oxide
R7412	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7413	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7414	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7415	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7416	9NK0343473300	Resistor 47k 1/10W Metal Oxide
R7417	9NK0341034300	Resistor 330 1/10W Metal Oxide
R7418	9NK0341069300	Resistor 27k 1/10W Metal Oxide
R7419	9NK0341069300	Resistor 27k 1/10W Metal Oxide
R7423	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7424	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7425	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7426	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R7427	9NK0343182300	Resistor 1.8k 1/10W Metal Oxide
R7428	9NK0343511300	Resistor 510 1/10W Metal Oxide
R7429	9NK0343511300	Resistor 510 1/10W Metal Oxide
R7432	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7433	9NK0341087300	Resistor 100k 1/10W Metal Oxide
R7434	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7435	9NK0343152300	Resistor 1.5k 1/10W Metal Oxide
R7436	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7437	9NK0343152300	Resistor 1.5k 1/10W Metal Oxide
R7438	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7439	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7440	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7441	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7442	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7443	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7445	9NK0341069300	Resistor 27k 1/10W Metal Oxide
R7447	9NK0341069300	Resistor 27k 1/10W Metal Oxide
R7451	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7452	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7453	9NK0343511300	Resistor 510 1/10W Metal Oxide
R7454	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7455	9NK0343152300	Resistor 1.5k 1/10W Metal Oxide

NO.	PARTS CODE	DESCRIPTION
[2] 9NK5600600363 (MAIN Unit)		
R7456	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7458	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7459	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7460	9NK0341069300	Resistor 27k 1/10W Metal Oxide
R7462	9NK0343511300	Resistor 510 1/10W Metal Oxide
R7463	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7464	9NK0343152300	Resistor 1.5k 1/10W Metal Oxide
R7465	9NK0343000300	Resistor 0 1/10W Metal Oxide
R7467	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R7468	9NK0341069300	Resistor 27k 1/10W Metal Oxide
R7469	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7501	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R7507	9NK0343000300	Resistor 0 1/10W Metal Oxide
RL7401	9NK0721010005	RELAY 125VAC 5VDC 1A DPDT SMD
S3601	9NK3000700435	The Write-in Switch for IC3603
S7001	9NK3000700435	The Write-in Switch for Formatter
X3501	9NK0730281208	Crystal 25MHz
X3601	9NK0730160612	Crystal 24.576MHz
X3602	9NK0732140408	Oscillator 3.6864MHz
X7201	9NK0732260208	Oscillator 14.318MHz
[3] 9NK5600600498 (FORMATTER Unit)		
C9001	9NKF121001133	Capacitor 10 16V Electrolytic
C9002	9NK1517658000	Capacitor 0.1 50V Ceramic
C9003	9NK1517658000	Capacitor 0.1 50V Ceramic
C9004	9NK1517658000	Capacitor 0.1 50V Ceramic
C9006	9NK1517658000	Capacitor 0.1 50V Ceramic
C9007	9NK1517658000	Capacitor 0.1 50V Ceramic
C9008	9NK1511526000	Capacitor 68p 50V Ceramic
C9009	9NK1517658000	Capacitor 0.1 50V Ceramic
C9010	9NK1511526000	Capacitor 68p 50V Ceramic
C9011	9NK1517658000	Capacitor 0.1 50V Ceramic
C9013	9NK1517658000	Capacitor 0.1 50V Ceramic
C9014	9NK1517658000	Capacitor 0.1 50V Ceramic
C9015	9NK1517658000	Capacitor 0.1 50V Ceramic
C9016	9NK1517658000	Capacitor 0.1 50V Ceramic
C9019	9NKF121011333	Capacitor 100 16V Electrolytic
C9021	9NK1517658000	Capacitor 0.1 50V Ceramic
C9022	9NKF121001133	Capacitor 10 16V Electrolytic
C9023	9NK1517658000	Capacitor 0.1 50V Ceramic
C9024	9NK1511526000	Capacitor 68p 50V Ceramic
C9025	9NK1517658000	Capacitor 0.1 50V Ceramic
C9026	9NK1511526000	Capacitor 68p 50V Ceramic
C9027	9NK1517658000	Capacitor 0.1 50V Ceramic
C9028	9NKF161081133	Capacitor 1 50V Electrolytic
C9029	9NK1517658000	Capacitor 0.1 50V Ceramic
C9030	9NK151450B002	Capacitor 3.9p 50V Ceramic
C9032	9NK1517658000	Capacitor 0.1 50V Ceramic
C9034	9NK1517658000	Capacitor 0.1 50V Ceramic
C9035	9NK1517658000	Capacitor 0.1 50V Ceramic
C9036	9NK1517658000	Capacitor 0.1 50V Ceramic
C9038	9NK1517658000	Capacitor 0.1 50V Ceramic
C9041	9NK1517658000	Capacitor 0.1 50V Ceramic
C9042	9NK1517658000	Capacitor 0.1 50V Ceramic
C9043	9NK1517658000	Capacitor 0.1 50V Ceramic
C9044	9NK1517658000	Capacitor 0.1 50V Ceramic
C9045	9NK1517658000	Capacitor 0.1 50V Ceramic
C9050	9NK1517658000	Capacitor 0.1 50V Ceramic
C9053	9NK1517658000	Capacitor 0.1 50V Ceramic
C9055	9NK1517658000	Capacitor 0.1 50V Ceramic
C9057	9NK1517658000	Capacitor 0.1 50V Ceramic
C9059	9NK1517658000	Capacitor 0.1 50V Ceramic
C9061	9NK1517658000	Capacitor 0.1 50V Ceramic
C9062	9NK1517658000	Capacitor 0.1 50V Ceramic
C9063	9NKF121011333	Capacitor 100 16V Electrolytic
C9065	9NKF143301333	Capacitor 33 25V Electrolytic
C9067	9NKF141001233	Capacitor 10 25V Electrolytic
C9069	9NKF121011333	Capacitor 100 16V Electrolytic
C9071	9NK1517658000	Capacitor 0.1 50V Ceramic
C9072	9NK1517658000	Capacitor 0.1 50V Ceramic
C9073	9NK1517658000	Capacitor 0.1 50V Ceramic
C9304	9NKF164781208	Capacitor 4.7 50V Electrolytic
C9305	9NK1517658000	Capacitor 0.1 50V Ceramic
C9306	9NK1517658000	Capacitor 0.1 50V Ceramic
C9307	9NK1517658000	Capacitor 0.1 50V Ceramic
C9308	9NKF161081133	Capacitor 1 50V Electrolytic
C9309	9NK1517658000	Capacitor 0.1 50V Ceramic
C9310	9NK1517658000	Capacitor 0.1 50V Ceramic
C9311	9NK1517658000	Capacitor 0.1 50V Ceramic
C9313	9NKF164781208	Capacitor 4.7 50V Electrolytic
C9314	9NKF141001233	Capacitor 10 25V Electrolytic
C9315	9NK1517658000	Capacitor 0.1 50V Ceramic
C9316	9NK1513488400	Capacitor 3.3 50V Ceramic
C9317	9NK1513488400	Capacitor 3.3 50V Ceramic
C9318	9NK1513091600	Capacitor 10 50V Ceramic

NO.	PARTS CODE	DESCRIPTION
[3] 9NK5600600498 (FORMATTER Unit)		
C9319	9NKF141001233	Capacitor 10 25V Electrolytic
C9320	9NK1513488400	Capacitor 3.3 50V Ceramic
C9321	9NK1552459100	Capacitor 0.22 25V Ceramic
C9322	9NKF164781208	Capacitor 4.7 50V Electrolytic
C9503	9NK1517658000	Capacitor 0.1 50V Ceramic
C9505	9NK1517658000	Capacitor 0.1 50V Ceramic
C9510	9NK1517658000	Capacitor 0.1 50V Ceramic
C9511	9NK1517658000	Capacitor 0.1 50V Ceramic
C9513	9NK1517658000	Capacitor 0.1 50V Ceramic
C9514	9NK1517658000	Capacitor 0.1 50V Ceramic
C9515	9NK1517658000	Capacitor 0.1 50V Ceramic
C9516	9NK1517658000	Capacitor 0.1 50V Ceramic
C9517	9NK1517658000	Capacitor 0.1 50V Ceramic
C9519	9NK1517658000	Capacitor 0.1 50V Ceramic
C9520	9NK1517658000	Capacitor 0.1 50V Ceramic
C9521	9NK1517658000	Capacitor 0.1 50V Ceramic
C9522	9NK1517658000	Capacitor 0.1 50V Ceramic
C9523	9NKF121001133	Capacitor 10 16V Electrolytic
C9524	9NK1517658000	Capacitor 0.1 50V Ceramic
C9525	9NK1517658000	Capacitor 0.1 50V Ceramic
C9528	9NK1517658000	Capacitor 0.1 50V Ceramic
C9529	9NK1517658000	Capacitor 0.1 50V Ceramic
C9530	9NK1517658000	Capacitor 0.1 50V Ceramic
C9531	9NK1517658000	Capacitor 0.1 50V Ceramic
C9532	9NK1517658000	Capacitor 0.1 50V Ceramic
C9533	9NK1517658000	Capacitor 0.1 50V Ceramic
C9535	9NK1517658000	Capacitor 0.1 50V Ceramic
C9536	9NK1517658000	Capacitor 0.1 50V Ceramic
C9537	9NK1517658000	Capacitor 0.1 50V Ceramic
C9538	9NK1517658000	Capacitor 0.1 50V Ceramic
C9542	9NK1517658000	Capacitor 0.1 50V Ceramic
C9543	9NK1517658000	Capacitor 0.1 50V Ceramic
C9544	9NK1517658000	Capacitor 0.1 50V Ceramic
C9545	9NK1517658000	Capacitor 0.1 50V Ceramic
C9546	9NK1517658000	Capacitor 0.1 50V Ceramic
C9547	9NK1517658000	Capacitor 0.1 50V Ceramic
C9548	9NK1517658000	Capacitor 0.1 50V Ceramic
C9549	9NK1517658000	Capacitor 0.1 50V Ceramic
C9550	9NK1517658000	Capacitor 0.1 50V Ceramic
C9551	9NK1517658000	Capacitor 0.1 50V Ceramic
C9552	9NK1517658000	Capacitor 0.1 50V Ceramic
C9553	9NK1517658000	Capacitor 0.1 50V Ceramic
C9554	9NK1517658000	Capacitor 0.1 50V Ceramic
C9555	9NK1517658000	Capacitor 0.1 50V Ceramic
C9558	9NKF022211433	Capacitor 220 6.3V Electrolytic
C9563	9NK1517658000	Capacitor 0.1 50V Ceramic
C9564	9NK1517658000	Capacitor 0.1 50V Ceramic
C9565	9NK1517658000	Capacitor 0.1 50V Ceramic
C9566	9NKF121001133	Capacitor 10 16V Electrolytic
CN1000	9NK3070070100	Connector 5Pin
CN9002	9NK3070286069	Connector 70Pin
CN9003	9NK3070070528	Connector 4Pin
D9301	9NK1820870037	Diode SFPB-76
D9302	9NK1820870037	Diode SFPB-76
D9303	9NKJ823180036	Zener Diode PDZ-8.2B
FB9000	9NK2921113712	Ferrite Bead
FB9001	9NK2921113712	Ferrite Bead
FB9002	9NK2921113712	Ferrite Bead
FB9004	9NK2921113712	Ferrite Bead
FB9005	9NK2921113712	Ferrite Bead
FB9006	9NK2921113712	Ferrite Bead
FB9010	9NK2921113712	Ferrite Bead
FB9011	9NK2921113712	Ferrite Bead
FB9012	9NK2921113712	Ferrite Bead
FB9502	9NK2921113712	Ferrite Bead
FB9507	9NK2921113712	Ferrite Bead
GPAD1	9NK3468137600	Copper Clips
GPAD2	9NK3468137600	Copper Clips
GPAD3	9NK3468137600	Copper Clips
IC9001	9NK2600168008	IC Frequency DRCG, CDCR83DBQR
IC9003	9NK2633005608	IC ASDLP, 2501963-5
IC9004	9NK2640830100	IC Flash Memory
IC9006	9NK2610555314	IC D-RDRAM 256K, K4R271669H
IC9007	9NK2500058937	IC Regulator, AIC1117
IC9301	9NK2510264114	IC DMD POWER and Reset Driver
L9301	9NK2816725880	Inductor 22μH
L9302	9NK2816725880	Inductor 22μH
R9001	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9003	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R9005	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R9006	9NK0341360300	Resistor 110 1/10W Metal Oxide
R9007	9NK0341360300	Resistor 110 1/10W Metal Oxide
R9008	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R9010	9NK0341491300	Resistor 56.2 1/10W Metal Oxide
R9011	9NK0341491300	Resistor 56.2 1/10W Metal Oxide

NO.	PARTS CODE	DESCRIPTION
[3] 9NK5600600498 (FORMATTER Unit)		
R9101	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9102	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9106	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9116	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9131	9NK0343184300	Resistor 180k 1/10W Metal Oxide
R9132	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R9134	9NK0343101300	Resistor 100 1/10W Metal Oxide
R9135	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R9136	9NK0343101300	Resistor 100 1/10W Metal Oxide
R9137	9NK0343101300	Resistor 100 1/10W Metal Oxide
R9138	9NK0343101300	Resistor 100 1/10W Metal Oxide
R9139	9NK0343101300	Resistor 100 1/10W Metal Oxide
R9140	9NK0343101300	Resistor 100 1/10W Metal Oxide
R9201	9NK0619901105	Resistor 33 1/16W Chip Array
R9202	9NK0619901105	Resistor 33 1/16W Chip Array
R9203	9NK0619901105	Resistor 33 1/16W Chip Array
R9204	9NK0619901105	Resistor 33 1/16W Chip Array
R9206	9NK0341440300	Resistor 39.2 1/10W Metal Oxide
R9207	9NK0341440300	Resistor 39.2 1/10W Metal Oxide
R9208	9NK0619901105	Resistor 33 1/16W Chip Array
R9209	9NK0619901105	Resistor 33 1/16W Chip Array
R9210	9NK0619901105	Resistor 33 1/16W Chip Array
R9301	9NK0619900605	Resistor 22 1/16W Chip Array
R9302	9NK0619900605	Resistor 22 1/16W Chip Array
R9303	9NK0619900605	Resistor 22 1/16W Chip Array
R9304	9NK0619900605	Resistor 22 1/16W Chip Array
R9305	9NK0619900605	Resistor 22 1/16W Chip Array
R9306	9NK0619900605	Resistor 22 1/16W Chip Array
R9307	9NK0619900605	Resistor 22 1/16W Chip Array
R9308	9NK0619900605	Resistor 22 1/16W Chip Array
R9309	9NK0619900605	Resistor 22 1/16W Chip Array
R9310	9NK0341016300	Resistor 22 1/10W Metal Oxide
R9311	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9312	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9314	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9315	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9316	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9319	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R9322	9NK0619900605	Resistor 22 1/16W Chip Array
R9323	9NK0619900605	Resistor 22 1/16W Chip Array
R9324	9NK0619900605	Resistor 22 1/16W Chip Array
R9325	9NK0619900605	Resistor 22 1/16W Chip Array
R9326	9NK0619900605	Resistor 22 1/16W Chip Array
R9327	9NK0619900605	Resistor 22 1/16W Chip Array
R9328	9NK0619900605	Resistor 22 1/16W Chip Array
R9329	9NK0619900605	Resistor 22 1/16W Chip Array
R9330	9NK0341016300	Resistor 22 1/10W Metal Oxide
R9501	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9502	9NK0343222300	Resistor 2.2k 1/10W Metal Oxide
R9503	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9506	9NK0341016300	Resistor 22 1/10W Metal Oxide
R9507	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R9508	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9509	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9510	9NK0341016300	Resistor 22 1/10W Metal Oxide
R9511	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9512	9NK0343222300	Resistor 2.2k 1/10W Metal Oxide
R9513	9NK0343222300	Resistor 2.2k 1/10W Metal Oxide
R9514	9NK0343222300	Resistor 2.2k 1/10W Metal Oxide
R9515	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9518	9NK0341016300	Resistor 22 1/10W Metal Oxide
R9522	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R9523	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R9532	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9542	9NK0341360300	Resistor 110 1/10W Metal Oxide
R9554	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9559	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9560	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9562	9NK0341593300	Resistor 34 1/10W Metal Oxide
R9565	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R9567	9NK0341560300	Resistor 118 1/10W Metal Oxide
R9569	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9574	9NK0343222300	Resistor 2.2k 1/10W Metal Oxide
R9575	9NK0343222300	Resistor 2.2k 1/10W Metal Oxide
S9001	9NK3000700435	DMD Bin Switch
S9101	9NK3000701136	The Write-in Switch for Formatter
X9001	9NK0732340208	Oscillator 100MHz
X9002	9NK0732310208	Oscillator 60MHz

NO.	PARTS CODE	DESCRIPTION
[4] 9NK5600204367 (POWER Unit)		
△ BD101	9NKG101120023	2KBP08M
C101	9NKA422201003	Capacitor 22 450V Electrolytic
C102	9NK1572446200	Capacitor 2200p 1kV Ceramic
C103	9NKA154701103	Capacitor 47 35V Electrolytic
C104	9NK1512467200	Capacitor 1 50V Ceramic
C105	9NKA144781103	Capacitor 4.7 25V Electrolytic
C107	9NK1512440100	Capacitor 330p 50V Ceramic
C108	9NK1512458100	Capacitor 0.1 50V Ceramic
C109	9NKA144701103	Capacitor 47 25V Electrolytic
C111	9NK1512467200	Capacitor 1 50V Ceramic
C131	9NK1142354400	Capacitor 0.01 1kV Ceramic
C132	9NK1142354400	Capacitor 0.01 1kV Ceramic
C133	9NK1512458100	Capacitor 0.1 50V Ceramic
C134	9NKA144781103	Capacitor 4.7 25V Electrolytic
C136	9NK1512458100	Capacitor 0.1 50V Ceramic
C137	9NKA144701103	Capacitor 47 25V Electrolytic
C138	9NKA154701103	Capacitor 47 35V Electrolytic
C139	9NKA142201403	Capacitor 22 25V Electrolytic
C151	9NK1762158W20	Capacitor 0.47 420V Electrolytic
C152	9NK1621424410	Capacitor 6.8 100V Electrolytic
C153	9NK1621424410	Capacitor 6.8 100V Electrolytic
△ C154	9NKD423310433	Capacitor 330 450V Electrolytic
△ C155	9NKD423310433	Capacitor 330 450V Electrolytic
C156	9NKA144701103	Capacitor 47 25V Electrolytic
C157	9NK1140022800	Capacitor 47p 1kV Ceramic
C158	9NK1581522202	Capacitor 47p 2kV Ceramic
C201	9NK1522446200	Capacitor 2200p 100V Ceramic
C202	9NKA101021103	Capacitor 1000 10V Electrolytic
C203	9NKA102211103	Capacitor 220 10V Electrolytic
C204	9NK1512458100	Capacitor 0.1 50V Ceramic
C205	9NK1512458100	Capacitor 0.1 50V Ceramic
C206	9NK1512440100	Capacitor 330p 50V Ceramic
C207	9NK1511454100	Capacitor 0.01 50V Ceramic
C208	9NK1512440100	Capacitor 330p 50V Ceramic
C231	9NK1532438100	Capacitor 220p 200V Ceramic
C232	9NKA144711403	Capacitor 470 25V Electrolytic
C233	9NKA142211103	Capacitor 220 25V Electrolytic
C234	9NK1512458100	Capacitor 0.1 50V Ceramic
C235	9NK1532438100	Capacitor 220p 200V Ceramic
C236	9NKA121521003	Capacitor 1500 16V Electrolytic
C237	9NKA144711403	Capacitor 470 25V Electrolytic
C238	9NK1512458100	Capacitor 0.1 50V Ceramic
C239	9NK1532438100	Capacitor 220p 200V Ceramic
C240A	9NKA103321003	Capacitor 3300 10V Electrolytic
C240B	9NKA103321003	Capacitor 3300 10V Electrolytic
C241	9NKA101021103	Capacitor 1000 10V Electrolytic
C242	9NK1512458100	Capacitor 0.1 50V Ceramic
C243	9NK1532438100	Capacitor 220p 200V Ceramic
C244	9NKA102221303	Capacitor 2200 10V Electrolytic
C245	9NK1512458100	Capacitor 0.1 50V Ceramic
C246	9NK1512458100	Capacitor 0.1 50V Ceramic
C247	9NKA102221303	Capacitor 2200 10V Electrolytic
C248	9NKA102221303	Capacitor 2200 10V Electrolytic
C249	9NK1512458100	Capacitor 0.1 50V Ceramic
C250	9NKA103321003	Capacitor 3300 10V Electrolytic
C253	9NK1512458100	Capacitor 0.1 50V Ceramic
C260	9NKA101021103	Capacitor 1000 10V Electrolytic
C261	9NK1512458100	Capacitor 0.1 50V Ceramic
C264	9NK15D300H203	Capacitor 22 6.3V Ceramic
C282	9NKA144781103	Capacitor 4.7 25V Electrolytic
C283	9NK1512458100	Capacitor 0.1 50V Ceramic
CN101	9NK3670336103	Wire With Housing
CN151	9NK3071121734	Connector 5Pin
CN152	9NK3670335901	Connector Wire With Housing
CN153	9NK3670335901	Connector Wire With Housing
CN7003	9NK3679032803	Connector Wire With Housing
△ CR151	9NKG124110020	D25XB60
△ CY131	9NK1101346032	2200p 250VAC
△ CY132	9NK1101349032	4700p 250VAC
D101	9NKH770630023	Diode RGF1M
D102	9NKH300570434	Diode ER102
D103	9NKH300570434	Diode ER102
D104	9NKK850750023	Diode 1N4148W
D105	9NKK850750023	Diode 1N4148W
D131	9NKH770630023	Diode RGF1M
D132	9NKH770570023	Diode RGF1D
D133	9NKH770570023	Diode RGF1D
D151	9NKK850750023	Diode 1N4148W
D152	9NKH301110008	Diode STTH2R06RL
D153	9NKH023610117	Diode RHRP1560
D154	9NKH024360017	Diode RHRP3060
D155	9NKL351610023	Diode 1N5406RL
D156	9NKK850750023	Diode 1N4148W
D157	9NKK850750023	Diode 1N4148W
D201	9NK1791120017	Diode SS36 PKGP7

NO.	PARTS CODE	DESCRIPTION
[4] 9NK5600204367 (POWER Unit)		
	D231	9NKH791570023 Diode ES3D
	D232	9NKH013070631 Diode UGF10DCT
	D233	9NKH003870123 Diode MBRF2560CT
	D234	9NKH003870123 Diode MBRF2560CT
	D235	9NKK850750023 Diode 1N4148W
△	F151	9NKH0805340702 Fuse 4A 250V
	HS101	9NKH3343203702 Heat Sink for Q151, D152, D153
	HS102	9NKH3343203702 Heat Sink for CR151, D154
	HS131	9NKH3341072101 Heat Sink for IC131
	HS231	9NKH3343203801 Heat Sink for D232, D233, D334
	HS232	9NKH3343902300 Heat Sink for IC231
△	IC101	9NKH2633002311 IC DAP008CR2
	IC102	9NKH2500008010 IC LM7815
△	IC131	9NKH2510325434 IC TOP246YN
	IC201	9NKH2500004214 IC TL431
	IC231	9NKH2500004214 IC TL431
	IC232	9NKH2500300114 IC TPS75501KC
	IC280	9NKH2500004214 IC TL431
	L131	9NKH2921113712 Bead
△	L151	9NKH2817187480 Inductor 597μH
△	L152	9NKH2817130180 Inductor 3.7μH
	L201	9NKH2816460810 Inductor 2μH
	L231	9NKH2816460810 Inductor 2μH
	L232	9NKH2816460810 Inductor 2μH
	L233	9NKH2816310200 Inductor 12μH
	L234	9NKH2816310200 Inductor 12μH
	L251	9NKH2817185480 Inductor 12.57μH
△	NTC151	9NKH0911000116 10 (L)
△	NTC152	9NKH0911000116 10 (L)
△	Q101	9NKH008040013 FET 2SK3303
	Q102	9NKH524800005 Transistor MMBT5401L
△	Q151	9NKH0070270010 FET IRG4PC50WPBF
△	Q152	9NKH077450035 FET SPW20N60S5
	Q154	9NKH231010011 Transistor 2SB562CTZ
	Q200	9NKH522000405 Transistor MMBT3904L
	Q203	9NKH522000205 Transistor MMBT3906L
△	Q251	9NKH501200305 FET NTD4302T4G
△	Q252	9NKH501200305 FET NTD4302T4G
	Q282	9NKH522000205 Transistor MMBT3906L
	Q283	9NKH522000405 Transistor MMBT3904L
	R101A	9NKH0313101000 Resistor 100 1/4W Metal Oxide
	R101B	9NKH0313101000 Resistor 100 1/4W Metal Oxide
	R102	9NKH0341588100 Resistor 2.2k 1/8W Metal Oxide
	R103	9NKH0313333000 Resistor 33k 1/4W Metal Oxide
	R104	9NKH0313333000 Resistor 33k 1/4W Metal Oxide
	R105	9NKH0341026100 Resistor 100 1/8W Metal Oxide
	R106	9NKH0341047100 Resistor 2.7k 1/8W Metal Oxide
	R107	9NKH0343303100 Resistor 30k 1/8W Metal Oxide
	R108	9NKH0133338022 Resistor 3.3 2W
	R109	9NKH0341059100 Resistor 10k 1/8W Metal Oxide
	R110	9NKH0341012100 Resistor 10 1/8W Metal Oxide
	R112	9NKH0311202000 Resistor 4.75k 1/4W Metal Oxide
	R114	9NKH0123100000 Resistor 10 1/2W
	R115A	9NKH0401418004 Resistor 649k 1/4W Metal Oxide
	R115B	9NKH0401418004 Resistor 649k 1/4W Metal Oxide
	R115C	9NKH0401418004 Resistor 649k 1/4W Metal Oxide
	R116	9NKH0910500216 Resistor 5 , NTC/3A
	R117	9NKH0311113000 Resistor 2k 1/4W Metal Oxide
	R131A	9NKH0393154600 Resistor 150k 3/4W Metal Oxide
	R131B	9NKH0393154600 Resistor 150k 3/4W Metal Oxide
	R132	9NKH0123100000 Resistor 10 1/2W
	R133A	9NKH0311640000 Resistor 715k 1/4W Metal Oxide
	R133B	9NKH0311640000 Resistor 715k 1/4W Metal Oxide
	R133C	9NKH0311640000 Resistor 715k 1/4W Metal Oxide
	R134	9NKH0393470600 Resistor 47 3/4W Metal Oxide
	R135	9NKH0313000000 Resistor 0 1/4W Metal Oxide
	R136	9NKH0341012100 Resistor 10 1/8W Metal Oxide
	R151	9NKH0311578000 Resistor 7.5 1/4W Metal Oxide
	R152	9NKH0311578000 Resistor 7.5 1/4W Metal Oxide
	R153	9NKH0311113000 Resistor 2k 1/4W Metal Oxide
	R154	9NKH0233079103 Resistor 0.07 7W
	R155	9NKH0233079103 Resistor 0.07 7W
	R156	9NKH0311578000 Resistor 7.5 1/4W Metal Oxide
	R157	9NKH0311026000 Resistor 100 1/4W Metal Oxide
	R158	9NKH0311578000 Resistor 7.5 1/4W Metal Oxide
	R159	9NKH0311113000 Resistor 2k 1/4W Metal Oxide
	R160A	9NKH0311417000 Resistor 46.4k 1/4W Metal Oxide
	R160B	9NKH0311417000 Resistor 46.4k 1/4W Metal Oxide
	R160C	9NKH0311417000 Resistor 46.4k 1/4W Metal Oxide
	R160D	9NKH0311417000 Resistor 46.4k 1/4W Metal Oxide
	R161A	9NKH0311097000 Resistor 261k 1/4W Metal Oxide
	R161B	9NKH0311097000 Resistor 261k 1/4W Metal Oxide
	R161C	9NKH0311097000 Resistor 261k 1/4W Metal Oxide
	R163	9NKH0143202400 Resistor 2k 2W

NO.	PARTS CODE	DESCRIPTION
[4] 9NK5600204367 (POWER Unit)		
△ R163A	9NK0401420002	Resistor 549k 1/4W Metal Oxide
△ R163B	9NK0401420002	Resistor 549k 1/4W Metal Oxide
△ R163C	9NK0401420002	Resistor 549k 1/4W Metal Oxide
△ R164A	9NK0401192002	Resistor 133k 1/4W Metal Oxide
△ R164B	9NK0401192002	Resistor 133k 1/4W Metal Oxide
△ R164C	9NK0401348004	Resistor 137k 1/4W Metal Oxide
△ R164D	9NK0401348004	Resistor 137k 1/4W Metal Oxide
R170	9NK0311379000	Resistor 75 1/4W Metal Oxide
R171	9NK0313000000	Resistor 0 1/4W Metal Oxide
R172	9NK0143470000	Resistor 47 2W Metal Oxide
R173	9NK0323101600	Resistor 100 1/2W Metal Oxide
R174	9NK0323101600	Resistor 100 1/2W Metal Oxide
R201	9NK0313150000	Resistor 15 1/4W Metal Oxide
R202	9NK0341026100	Resistor 100 1/8W Metal Oxide
R203	9NK0343102100	Resistor 1k 1/8W Metal Oxide
R204	9NK0341285100	Resistor 1.82k 1/8W Metal Oxide
R205	9NK0341137100	Resistor 1.1k 1/8W Metal Oxide
R206	9NK0341039100	Resistor 680 1/8W Metal Oxide
R207	9NK0343104100	Resistor 100k 1/8W Metal Oxide
R208	9NK0341036100	Resistor 470 1/8W Metal Oxide
R209	9NK0311026000	Resistor 100 1/4W Metal Oxide
R210	9NK0341041100	Resistor 1k 1/8W Metal Oxide
R211	9NK0341012100	Resistor 10 1/8W Metal Oxide
R212	9NK0341059100	Resistor 10k 1/8W Metal Oxide
R213	9NK0341041100	Resistor 1k 1/8W Metal Oxide
R214	9NK0311026000	Resistor 100 1/4W Metal Oxide
R215	9NK0341041100	Resistor 1k 1/8W Metal Oxide
R216	9NK0341041100	Resistor 1k 1/8W Metal Oxide
R217	9NK0311026000	Resistor 100 1/4W Metal Oxide
R218	9NK0393182600	Resistor 1.8k 3/4W Metal Oxide
R231	9NK0313330000	Resistor 33 1/4W Metal Oxide
R232	9NK0393182600	Resistor 1.8k 3/4W Metal Oxide
R233	9NK0313330000	Resistor 33 1/4W Metal Oxide
R234	9NK0393182600	Resistor 1.8k 3/4W Metal Oxide
R235	9NK0313330000	Resistor 33 1/4W Metal Oxide
R237	9NK0313330000	Resistor 33 1/4W Metal Oxide
R238	9NK0341030100	Resistor 200 1/8W Metal Oxide
R239	9NK0341041100	Resistor 1k 1/8W Metal Oxide
R240	9NK0341026100	Resistor 100 1/8W Metal Oxide
R241	9NK0341398100	Resistor 32.4k 1/8W Metal Oxide
R242	9NK0341157100	Resistor 110k 1/8W Metal Oxide
R243	9NK0341415100	Resistor 11.8k 1/8W Metal Oxide
R244	9NK0341585100	Resistor 64.9k 1/8W Metal Oxide
R247	9NK0341079100	Resistor 51k 1/8W Metal Oxide
R248	9NK0341318100	Resistor 30.1k 1/8W Metal Oxide
R249A	9NK0623004100	Resistor 0.015
R249B	9NK0623004100	Resistor 0.015
R249C	9NK0623004100	Resistor 0.015
R250	9NK0341108100	Resistor 1M 1/8W Metal Oxide
R261	9NK0341059100	Resistor 10k 1/8W Metal Oxide
R265	9NK0341059100	Resistor 10k 1/8W Metal Oxide
R280	9NK0341041100	Resistor 1k 1/8W Metal Oxide
R291	9NK0341036100	Resistor 470 1/8W Metal Oxide
RL151	9NK0720700107	Relay
SCR201	9NK2200020005	SCR, 2N6394G
△ T1	9NK2817341380	Transformer
△ T2	9NK2811061680	Transformer
△ THM1	9NK0930300402	TMST
△ U101	9NK2310040208	Photo Coupler TLP421
△ U102	9NK2310040208	Photo Coupler TLP421
△ U131	9NK2310040208	Photo Coupler TLP421
△ U132	9NK2310040208	Photo Coupler TLP421
VR201	9NK0606211002	3k 3/10W Voltage Setting Volume
ZD101	9NKJ812640231	Zener Diode TLZ15B
ZD131	9NKJ812550736	Zener Diode 6.8B
ZD132	9NKJ812690136	Zener Diode RLZ 20B
ZD201	9NKJ812530436	Zener Diode RLZ 4.7B
N	9NK3100300600	Screw M3*0.5*6 x2
N	9NK3100301000	Screw M3*0.5*10 x2
N	9NK3100301200	Screw M3*0.5*12 x3
N	9NK3100301400	Screw M3*0.5*14 x1
N	9NK3100301600	Screw M3*0.5*16 x1
N	9NK3240170300	Insulator x 2
N	9NK3240173300	Insulator
N	9NK3240180000	Insulator Silicon
N	9NK3240191000	Insulator Bushing

NO.	PARTS CODE	DESCRIPTION
[5] 9NK5600204350 (FILTER Unit)		
	C301	9NKA141001403 Capacitor 10 25V
	CN301	9NK3070842034 Connector 5Pin
	CN302	9NK3671101100 Connector 3Pin
	CN303	9NK3070953231 Connector 5Pin
	CN304	9NK3071121000 Plug 2Pin
△	CX301	9NK1604317239 1 275VAC
△	CX302	9NK1604317239 1 275VAC
△	CX303	9NK1604313250 0.22 275VAC
△	CY301	9NK1101345027 1000p 250VAC
△	CY302	9NK1101345027 1000p 250VAC
△	CY303	9NK1101346027 2200p 250VAC
△	CY304	9NK1101346027 2200p 250VAC
	D301	9NK1830870023 SS26
△	F301	9NK0803341202 Fuse 8A 250V
	FG_F	9NK3640990001 Wire With TERMINAL Unit
△	FL301	9NK2817219780 Line FILTER Unit 8μH
△	FL302	9NK2817219780 Line FILTER Unit 8μH
△	FL303	9NK2817223780 Line FILTER Unit 350μH
	JP301	9NK3071323734 Connector 2Pin
△	K301	9NK0725030115 Relay
△	R301A	9NK0401101002 Resistor 301k 1/4W Metal Oxide
△	R301B	9NK0401101002 Resistor 301k 1/4W Metal Oxide
△	R301C	9NK0401101002 Resistor 301k 1/4W Metal Oxide
	R302	9NK0311024000 Resistor 68 1/4W Metal Oxide
	R303	9NK0311059000 Resistor 10k 1/4W Metal Oxide
△	TVR301	9NK0923512045 Varistor
[6] 9NK5600600362 (PC I/F Unit)		
	C8001	9NK001-42096 Capacitor 0.01 50V Ceramic
	C8004	9NK001-40170 Capacitor 150 4V NP
	C8005	9NK001-40166 Capacitor 100 6.3V Electrolytic
	C8006	9NK001-42162 Capacitor 0.33 10V Ceramic
	C8007	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8008	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8009	9NK001-42156 Capacitor 1 10V Ceramic
	C8010	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8011	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8012	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8013	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8014	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8015	9NK001-42156 Capacitor 1 10V Ceramic
	C8016	9NK001-42156 Capacitor 1 10V Ceramic
	C8017	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8018	9NK001-42156 Capacitor 1 10V Ceramic
	C8019	9NK001-42156 Capacitor 1 10V Ceramic
	C8020	9NK001-42104 Capacitor 470p 50V Ceramic
	C8021	9NK001-42156 Capacitor 1 10V Ceramic
	C8022	9NK001-42104 Capacitor 470p 50V Ceramic
	C8023	9NK001-42156 Capacitor 1 10V Ceramic
	C8024	9NK001-42156 Capacitor 1 10V Ceramic
	C8025	9NK001-42115 Capacitor 10p 50V Ceramic
	C8026	9NK001-42115 Capacitor 10p 50V Ceramic
	C8027	9NK001-42096 Capacitor 0.01 50V Ceramic
	C8028	9NK001-42103 Capacitor 15p 50V Ceramic
	C8029	9NK001-42103 Capacitor 15p 50V Ceramic
	C8030	9NK001-42160 Capacitor 10 6.3V Ceramic
	C8031	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8032	9NK001-42156 Capacitor 1 10V Ceramic
	C8033	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8036	9NK001-42099 Capacitor 100p 50V Ceramic
	C8037	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8038	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8039	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8040	9NK001-42160 Capacitor 10 6.3V Ceramic
	C8041	9NK001-42156 Capacitor 1 10V Ceramic
	C8042	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8043	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8044	9NK001-42156 Capacitor 1 10V Ceramic
	C8045	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8046	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8047	9NK001-42156 Capacitor 1 10V Ceramic
	C8048	9NK001-42156 Capacitor 1 10V Ceramic
	C8049	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8050	9NK001-40167 Capacitor 10 16V Electrolytic
	C8051	9NK001-40168 Capacitor 47 6.3V Electrolytic
	C8052	9NK001-40167 Capacitor 10 16V Electrolytic
	C8053	9NK001-40168 Capacitor 47 6.3V Electrolytic
	C8054	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8055	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8056	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8057	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8058	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8059	9NK001-42157 Capacitor 0.1 25V Ceramic
	C8060	9NK001-42157 Capacitor 0.1 25V Ceramic

NO.	PARTS CODE	DESCRIPTION
[6] 9NK5600600362 (PC I/F Unit)		
C8063	9NK001-42138	Capacitor 220p 50V Ceramic
C8065	9NK001-42157	Capacitor 0.1 25V Ceramic
C8066	9NK001-42157	Capacitor 0.1 25V Ceramic
C8067	9NK001-42157	Capacitor 0.1 25V Ceramic
C8068	9NK001-42123	Capacitor 330p 50V Ceramic
C8069	9NK001-42157	Capacitor 0.1 25V Ceramic
C8070	9NK001-42157	Capacitor 0.1 25V Ceramic
C8071	9NK001-42157	Capacitor 0.1 25V Ceramic
C8072	9NK001-42157	Capacitor 0.1 25V Ceramic
C8074	9NK001-42157	Capacitor 0.1 25V Ceramic
C8075	9NK001-42157	Capacitor 0.1 25V Ceramic
C8077	9NK001-40167	Capacitor 10 16V Electrolytic
C8078	9NK001-42157	Capacitor 0.1 25V Ceramic
C8079	9NK001-42157	Capacitor 0.1 25V Ceramic
C8080	9NK001-42157	Capacitor 0.1 25V Ceramic
C8081	9NK001-42157	Capacitor 0.1 25V Ceramic
C8082	9NK001-42157	Capacitor 0.1 25V Ceramic
C8084	9NK001-42157	Capacitor 0.1 25V Ceramic
C8085	9NK001-42157	Capacitor 0.1 25V Ceramic
C8086	9NK001-42157	Capacitor 0.1 25V Ceramic
C8087	9NK001-42157	Capacitor 0.1 25V Ceramic
C8088	9NK001-42157	Capacitor 0.1 25V Ceramic
C8089	9NK001-40167	Capacitor 10 16V Electrolytic
C8090	9NK001-42157	Capacitor 0.1 25V Ceramic
C8091	9NK001-42157	Capacitor 0.1 25V Ceramic
C8092	9NK001-42157	Capacitor 0.1 25V Ceramic
C8093	9NK001-42157	Capacitor 0.1 25V Ceramic
C8094	9NK001-42157	Capacitor 0.1 25V Ceramic
C8095	9NK001-42096	Capacitor 0.01 50V Ceramic
C8096	9NK001-42157	Capacitor 0.1 25V Ceramic
C8097	9NK001-42157	Capacitor 0.1 25V Ceramic
C8098	9NK001-40167	Capacitor 10 16V Electrolytic
C8099	9NK001-42157	Capacitor 0.1 25V Ceramic
C8100	9NK001-42157	Capacitor 0.1 25V Ceramic
C8101	9NK001-42157	Capacitor 0.1 25V Ceramic
C8102	9NK001-42157	Capacitor 0.1 25V Ceramic
C8103	9NK001-40171	Capacitor 1 50V Electrolytic (NP)
C8104	9NK001-42157	Capacitor 0.1 25V Ceramic
C8105	9NK001-42157	Capacitor 0.1 25V Ceramic
C8107	9NK001-42157	Capacitor 0.1 25V Ceramic
C8108	9NK001-42157	Capacitor 0.1 25V Ceramic
C8109	9NK001-42157	Capacitor 0.1 25V Ceramic
C8110	9NK001-42157	Capacitor 0.1 25V Ceramic
C8111	9NK001-42099	Capacitor 100p 50V Ceramic
C8112	9NK001-42147	Capacitor 150p 50V Ceramic
C8113	9NK001-42157	Capacitor 0.1 25V Ceramic
C8114	9NK001-40168	Capacitor 47 6.3V Electrolytic
C8115	9NK001-42189	Capacitor 27p 50V Ceramic
C8116	9NK001-42157	Capacitor 0.1 25V Ceramic
C8117	9NK001-42157	Capacitor 0.1 25V Ceramic
C8118	9NK001-42189	Capacitor 27p 50V Ceramic
C8119	9NK001-42115	Capacitor 10p 50V Ceramic
C8120	9NK001-42115	Capacitor 10p 50V Ceramic
C8121	9NK001-42115	Capacitor 10p 50V Ceramic
C8122	9NK001-42157	Capacitor 0.1 25V Ceramic
C8123	9NK001-42157	Capacitor 0.1 25V Ceramic
C8124	9NK001-42157	Capacitor 0.1 25V Ceramic
C8125	9NK001-42157	Capacitor 0.1 25V Ceramic
C8126	9NK001-42115	Capacitor 10p 50V Ceramic
C8127	9NK001-40168	Capacitor 47 6.3V Electrolytic
C8130	9NK001-42157	Capacitor 0.1 25V Ceramic
C8131	9NK001-42157	Capacitor 0.1 25V Ceramic
C8132	9NK001-40165	Capacitor 22 6.3V Electrolytic
C8133	9NK001-40163	Capacitor 220 6.3V Electrolytic
C8134	9NK001-42157	Capacitor 0.1 25V Ceramic
C8135	9NK001-42157	Capacitor 0.1 25V Ceramic
C8136	9NK001-42157	Capacitor 0.1 25V Ceramic
C8137	9NK001-42157	Capacitor 0.1 25V Ceramic
C8138	9NK001-42157	Capacitor 0.1 25V Ceramic
C8139	9NK001-42157	Capacitor 0.1 25V Ceramic
C8140	9NK001-42157	Capacitor 0.1 25V Ceramic
C8141	9NK001-42157	Capacitor 0.1 25V Ceramic
C8142	9NK001-42157	Capacitor 0.1 25V Ceramic
C8143	9NK001-42113	Capacitor 4.7 10V Ceramic
C8147	9NK001-42157	Capacitor 0.1 25V Ceramic
C8148	9NK001-42157	Capacitor 0.1 25V Ceramic
C8149	9NK001-40169	Capacitor 0.47 50V Electrolytic(NP)
C8150	9NK001-42108	Capacitor 5p 50V Ceramic
C8151	9NK001-42113	Capacitor 4.7 10V Ceramic
C8152	9NK001-42130	Capacitor 2200p 25V Ceramic
C8153	9NK001-42157	Capacitor 0.1 25V Ceramic
C8155	9NK001-42156	Capacitor 1 10V Ceramic
C8156	9NK001-42156	Capacitor 1 10V Ceramic
C8157	9NK001-42156	Capacitor 1 10V Ceramic
C8158	9NK001-42157	Capacitor 0.1 25V Ceramic

NO.	PARTS CODE	DESCRIPTION
[6] 9NK5600600362 (PC I/F Unit)		
C8159	9NK001-42157	Capacitor 0.1 25V Ceramic
C8160	9NK001-42161	Capacitor 0.047 25V Ceramic
C8161	9NK001-42161	Capacitor 0.047 25V Ceramic
C8162	9NK001-42161	Capacitor 0.047 25V Ceramic
C8163	9NK001-42163	Capacitor 1000p 25V Ceramic
C8164	9NK001-42161	Capacitor 0.047 25V Ceramic
C8165	9NK001-42161	Capacitor 0.047 25V Ceramic
C8166	9NK001-42161	Capacitor 0.047 25V Ceramic
C8167	9NK001-42157	Capacitor 0.1 25V Ceramic
C8168	9NK001-42157	Capacitor 0.1 25V Ceramic
C8169	9NK001-42157	Capacitor 0.1 25V Ceramic
C8170	9NK001-42157	Capacitor 0.1 25V Ceramic
C8171	9NK001-42157	Capacitor 0.1 25V Ceramic
C8172	9NK001-42157	Capacitor 0.1 25V Ceramic
C8173	9NK001-42157	Capacitor 0.1 25V Ceramic
C8174	9NK001-42157	Capacitor 0.1 25V Ceramic
C8175	9NK001-42157	Capacitor 0.1 25V Ceramic
C8176	9NK001-42157	Capacitor 0.1 25V Ceramic
C8177	9NK001-42157	Capacitor 0.1 25V Ceramic
C8178	9NK001-42157	Capacitor 0.1 25V Ceramic
C8179	9NK001-42157	Capacitor 0.1 25V Ceramic
C8180	9NK001-42157	Capacitor 0.1 25V Ceramic
C8181	9NK001-40168	Capacitor 47 6.3V Electrolytic
C8182	9NK001-42157	Capacitor 0.1 25V Ceramic
C8183	9NK001-42158	Capacitor 3900p 16V Film
C8184	9NK001-42159	Capacitor 0.039 16V Film
C8185	9NK001-42157	Capacitor 0.1 25V Ceramic
C8186	9NK001-42157	Capacitor 0.1 25V Ceramic
C8187	9NK001-40165	Capacitor 22 6.3V Electrolytic
C8188	9NK001-42157	Capacitor 0.1 25V Ceramic
C8189	9NK001-40168	Capacitor 47 6.3V Electrolytic
C8190	9NK001-40165	Capacitor 22 6.3V Electrolytic
C8191	9NK001-42162	Capacitor 0.33 10V Ceramic
C8192	9NK001-42157	Capacitor 0.1 25V Ceramic
C8193	9NK001-42157	Capacitor 0.1 25V Ceramic
C8194	9NK001-42157	Capacitor 0.1 25V Ceramic
C8195	9NK001-42157	Capacitor 0.1 25V Ceramic
C8198	9NK001-40168	Capacitor 47 6.3V Electrolytic
C8199	9NK001-42099	Capacitor 100p 50V Ceramic
C8200	9NK001-42099	Capacitor 100p 50V Ceramic
C8201	9NK001-42099	Capacitor 100p 50V Ceramic
C8202	9NK001-42099	Capacitor 100p 50V Ceramic
C8203	9NK001-40165	Capacitor 22 6.3V Electrolytic
C8204	9NK001-42156	Capacitor 1 10V Ceramic
C8205	9NK001-42099	Capacitor 100p 50V Ceramic
C8206	9NK001-42160	Capacitor 10 6.3V Ceramic
C8207	9NK001-42122	Capacitor 180p 50V Ceramic
C8208	9NK001-42122	Capacitor 180p 50V Ceramic
C8209	9NK001-42122	Capacitor 180p 50V Ceramic
C8210	9NK001-42160	Capacitor 10 6.3V Ceramic
C8211	9NK001-42123	Capacitor 330p 50V Ceramic
C8212	9NK001-42123	Capacitor 330p 50V Ceramic
C8213	9NK001-42123	Capacitor 330p 50V Ceramic
C8214	9NK001-42123	Capacitor 330p 50V Ceramic
C8215	9NK001-42123	Capacitor 330p 50V Ceramic
C8216	9NK001-42157	Capacitor 0.1 25V Ceramic
C8217	9NK001-42113	Capacitor 4.7 10V Ceramic
C8218	9NK001-42157	Capacitor 0.1 25V Ceramic
C8220	9NK001-40166	Capacitor 100 6.3V Electrolytic
C8221	9NK001-42156	Capacitor 1 10V Ceramic
C8222	9NK001-42156	Capacitor 1 10V Ceramic
C8223	9NK001-42156	Capacitor 1 10V Ceramic
C8224	9NK001-42156	Capacitor 1 10V Ceramic
C8225	9NK001-42156	Capacitor 1 10V Ceramic
C8226	9NK001-42157	Capacitor 0.1 25V Ceramic
C8227	9NK001-42157	Capacitor 0.1 25V Ceramic
C8228	9NK001-42156	Capacitor 1 10V Ceramic
C8229	9NK001-42156	Capacitor 1 10V Ceramic
C8230	9NK001-42157	Capacitor 0.1 25V Ceramic
C8231	9NK001-42157	Capacitor 0.1 25V Ceramic
C8232	9NK001-42156	Capacitor 1 10V Ceramic
C8233	9NK001-42156	Capacitor 1 10V Ceramic
C8234	9NK001-42156	Capacitor 1 10V Ceramic
C8235	9NK001-42156	Capacitor 1 10V Ceramic
C8236	9NK001-42156	Capacitor 1 10V Ceramic
C8237	9NK001-42156	Capacitor 1 10V Ceramic
C8238	9NK001-42157	Capacitor 0.1 25V Ceramic
C8239	9NK001-42157	Capacitor 0.1 25V Ceramic
C8240	9NK001-42156	Capacitor 1 10V Ceramic
C8241	9NK001-42157	Capacitor 0.1 25V Ceramic
C8242	9NK001-42156	Capacitor 1 10V Ceramic
C8243	9NK001-42156	Capacitor 1 10V Ceramic
C8244	9NK001-42157	Capacitor 0.1 25V Ceramic
C8245	9NK001-42156	Capacitor 1 10V Ceramic
C8246	9NK001-42157	Capacitor 0.1 25V Ceramic

NO.	PARTS CODE	DESCRIPTION
[6] 9NK5600600362 (PC I/F Unit)		
C8247	9NK001-42157	Capacitor 0.1 25V Ceramic
C8248	9NK001-42157	Capacitor 0.1 25V Ceramic
C8249	9NK001-42156	Capacitor 1 10V Ceramic
C8250	9NK001-42157	Capacitor 0.1 25V Ceramic
C8251	9NK001-42157	Capacitor 0.1 25V Ceramic
C8252	9NK001-42157	Capacitor 0.1 25V Ceramic
C8253	9NK001-42157	Capacitor 0.1 25V Ceramic
C8254	9NK001-42157	Capacitor 0.1 25V Ceramic
C8255	9NK001-42156	Capacitor 1 10V Ceramic
C8256	9NK001-42157	Capacitor 0.1 25V Ceramic
C8257	9NK001-42157	Capacitor 0.1 25V Ceramic
C8258	9NK001-42157	Capacitor 0.1 25V Ceramic
C8259	9NK001-42156	Capacitor 1 10V Ceramic
C8260	9NK001-42157	Capacitor 0.1 25V Ceramic
C8261	9NK001-42157	Capacitor 0.1 25V Ceramic
C8262	9NK001-42157	Capacitor 0.1 25V Ceramic
C8263	9NK001-42157	Capacitor 0.1 25V Ceramic
C8264	9NK001-42157	Capacitor 0.1 25V Ceramic
C8265	9NK001-42157	Capacitor 0.1 25V Ceramic
C8266	9NK001-42157	Capacitor 0.1 25V Ceramic
C8267	9NK001-42157	Capacitor 0.1 25V Ceramic
C8268	9NK001-42157	Capacitor 0.1 25V Ceramic
C8269	9NK001-42157	Capacitor 0.1 25V Ceramic
C8270	9NK001-42157	Capacitor 0.1 25V Ceramic
C8271	9NK001-42157	Capacitor 0.1 25V Ceramic
C8272	9NK001-40166	Capacitor 100 6.3V Electrolytic
C8273	9NK001-42156	Capacitor 1 10V Ceramic
C8275	9NK001-42160	Capacitor 10 6.3V Ceramic
C8277	9NK001-42157	Capacitor 0.1 25V Ceramic
C8278	9NK001-40166	Capacitor 100 6.3V Electrolytic
C8279	9NK001-40170	Capacitor 150 4V NP
C8281	9NK001-42157	Capacitor 0.1 25V Ceramic
C8282	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8283	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8284	9NK001-40168	Capacitor 47 6.3V Electrolytic
C8285	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8286	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8287	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8288	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8289	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8290	9NK001-42157	Capacitor 0.1 25V Ceramic
C8291	9NK001-42157	Capacitor 0.1 25V Ceramic
C8292	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8293	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8294	9NK001-42157	Capacitor 0.1 25V Ceramic
C8295	9NK001-42157	Capacitor 0.1 25V Ceramic
C8296	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8297	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8298	9NK001-42157	Capacitor 0.1 25V Ceramic
C8299	9NK001-42157	Capacitor 0.1 25V Ceramic
C8300	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8301	9NK001-42157	Capacitor 0.1 25V Ceramic
C8302	9NK001-42157	Capacitor 0.1 25V Ceramic
C8303	9NK001-42157	Capacitor 0.1 25V Ceramic
C8304	9NK001-42157	Capacitor 0.1 25V Ceramic
C8305	9NK001-42156	Capacitor 1 10V Ceramic
C8306	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8307	9NK001-42157	Capacitor 0.1 25V Ceramic
C8308	9NK001-42157	Capacitor 0.1 25V Ceramic
C8309	9NK001-42157	Capacitor 0.1 25V Ceramic
C8310	9NK001-42157	Capacitor 0.1 25V Ceramic
C8311	9NK001-42157	Capacitor 0.1 25V Ceramic
C8312	9NK001-42156	Capacitor 1 10V Ceramic
C8313	9NK001-42157	Capacitor 0.1 25V Ceramic
C8314	9NK001-42157	Capacitor 0.1 25V Ceramic
C8315	9NK001-42157	Capacitor 0.1 25V Ceramic
C8316	9NK001-42157	Capacitor 0.1 25V Ceramic
C8317	9NK001-42187	Capacitor 4.7 6.3V Ceramic
C8318	9NK001-42157	Capacitor 0.1 25V Ceramic
C8320	9NK001-42157	Capacitor 0.1 25V Ceramic
C8323	9NK001-42157	Capacitor 0.1 25V Ceramic
C8324	9NK001-42157	Capacitor 0.1 25V Ceramic
C8325	9NK001-42157	Capacitor 0.1 25V Ceramic
C8326	9NK001-42157	Capacitor 0.1 25V Ceramic
C8327	9NK001-42157	Capacitor 0.1 25V Ceramic
C8328	9NK001-42157	Capacitor 0.1 25V Ceramic
C8329	9NK001-42157	Capacitor 0.1 25V Ceramic
C8330	9NK001-42157	Capacitor 0.1 25V Ceramic
C8331	9NK001-42157	Capacitor 0.1 25V Ceramic
C8332	9NK001-42157	Capacitor 0.1 25V Ceramic
C8333	9NK001-42157	Capacitor 0.1 25V Ceramic
C8334	9NK001-42157	Capacitor 0.1 25V Ceramic
C8335	9NK001-42157	Capacitor 0.1 25V Ceramic
C8336	9NK001-42156	Capacitor 1 10V Ceramic
C8337	9NK001-42157	Capacitor 0.1 25V Ceramic

NO.	PARTS CODE	DESCRIPTION
[6] 9NK5600600362 (PC I/F Unit)		
C8338	9NK001-42157	Capacitor 0.1 25V Ceramic
C8339	9NK001-42157	Capacitor 0.1 25V Ceramic
C8340	9NK001-42157	Capacitor 0.1 25V Ceramic
C8342	9NK001-42157	Capacitor 0.1 25V Ceramic
C8343	9NK001-42157	Capacitor 0.1 25V Ceramic
C8345	9NK001-42156	Capacitor 1 10V Ceramic
C8346	9NK001-42157	Capacitor 0.1 25V Ceramic
C8347	9NK001-42157	Capacitor 0.1 25V Ceramic
C8348	9NK001-42157	Capacitor 0.1 25V Ceramic
C8349	9NK001-42156	Capacitor 1 10V Ceramic
C8350	9NK001-42157	Capacitor 0.1 25V Ceramic
C8351	9NK001-42188	Capacitor 10 6.3V Ceramic
C8352	9NK001-42157	Capacitor 0.1 25V Ceramic
C8353	9NK001-42160	Capacitor 10 6.3V Ceramic
C8354	9NK001-42157	Capacitor 0.1 25V Ceramic
C8355	9NK001-42157	Capacitor 0.1 25V Ceramic
C8356	9NK001-42157	Capacitor 0.1 25V Ceramic
C8357	9NK001-42157	Capacitor 0.1 25V Ceramic
C8358	9NK001-40168	Capacitor 47 6.3V Electrolytic
C8359	9NK001-40165	Capacitor 22 6.3V Electrolytic
C8362	9NK001-42156	Capacitor 1 10V Ceramic
C8363	9NK001-42157	Capacitor 0.1 25V Ceramic
C8364	9NK001-42157	Capacitor 0.1 25V Ceramic
C8365	9NK001-42157	Capacitor 0.1 25V Ceramic
C8366	9NK001-40168	Capacitor 47 6.3V Electrolytic
C8367	9NK001-42157	Capacitor 0.1 25V Ceramic
D8001	9NK001-30034	Shotky Diode RB520S
D8002	9NK001-30026	Diode MA3S137
D8003	9NK001-30026	Diode MA3S137
D8004	9NK001-30034	Shotky Diode RB520S
D8005	9NK001-30034	Shotky Diode RB520S
D8006	9NK001-30026	Diode MA3S137
D8007	9NK001-30026	Diode MA3S137
D8008	9NK001-30026	Diode MA3S137
D8009	9NK001-30026	Diode MA3S137
D8010	9NK001-30026	Diode MA3S137
D8011	9NK001-30026	Diode MA3S137
D8012	9NK001-30026	Diode MA3S137
D8013	9NK001-30026	Diode MA3S137
D8014	9NK001-30035	Zener Diode 12V
D8015	9NK001-30035	Zener Diode 12V
D8016	9NK001-30034	Shotky Diode RB520S
D8017	9NK001-30034	Shotky Diode RB520S
D8018	9NK001-30035	Zener Diode 12V
D8019	9NK001-30035	Zener Diode 12V
D8020	9NK001-30034	Shotky Diode RB520S
D8101	9NK001-30035	Zener Diode 12V
FB8001	9NK001-81099	Ferrite Bead
FL8001	9NK001-50424	10 1/16W Metal Oxide
FL8002	9NK001-81098	Ferrite Bead
FL8003	9NK001-81098	Ferrite Bead
FL8004	9NK001-81098	Ferrite Bead
FL8005	9NK001-81098	Ferrite Bead
FL8006	9NK001-50441	0 1/16W Metal Oxide
FL8007	9NK001-50441	0 1/16W Metal Oxide
FL8008	9NK001-50441	0 1/16W Metal Oxide
FL8009	9NK001-50441	0 1/16W Metal Oxide
FL8010	9NK001-51067	56 1/16W Array
FL8011	9NK001-51067	56 1/16W Array
FL8012	9NK001-51067	56 1/16W Array
FL8013	9NK001-51067	56 1/16W Array
FL8014	9NK001-51067	56 1/16W Array
FL8015	9NK001-51067	56 1/16W Array
FL8016	9NK001-51067	56 1/16W Array
FL8017	9NK001-51067	56 1/16W Array
FL8018	9NK001-81098	Ferrite Bead
FL8019	9NK001-81098	Ferrite Bead
IC8001	9NK001-15161	IC Reset-IC, R3112N151A
IC8002	9NK001-15166	IC Regulator, PQ070XZ01
IC8003	9NK001-10061	IC CPU(SH3), HD6417709SBP133V
IC8004	9NK001-11058	IC EEPROM, AT24C128N
IC8005	9NK001-15162	IC RESET-IC, R3112N291A
IC8006	9NK001-12128	IC CMOS, 74LVX125
IC8007	9NK2641754000	IC FLASH Memory, LH28F640BFE
IC8008	9NK001-11064	IC SDRAM, HY57V641620HG
IC8009	9NK001-11064	IC SDRAM, HY57V641620HG
IC8010	9NK001-15158	IC Video Decoder, UPD64011B
IC8011	9NK001-15157	IC Regulator, LM1117MPX
IC8012	9NK001-12126	IC CMOS, 74VHC153MTC
IC8013	9NK001-11060	IC SDRAM, MSM56V16160F
IC8014	9NK001-15075	IC LPF, SM5301AS
IC8015	9NK001-15160	IC Comparator, LM319MX
IC8016	9NK001-12127	IC CMOS, 74LCX157MTC
IC8017	9NK001-15170	IC AMP ADC PLL, AD9888
IC8018	9NK001-15164	IC Regulator, PQ050DZ01Z

NO.	PARTS CODE	DESCRIPTION
[6] 9NK5600600362 (PC I/F Unit)		
IC8019	9NK001-15165	IC Regulator, PQ033DZ01Z
IC8020	9NK001-15168	IC Panel Link Receiver, Sii169
IC8021	9NK001-12125	IC CMOS, BU4053B
IC8022	9NK2640326500	IC EEPROM, 24LC02B
IC8023	9NK2641940100	IC EEPROM, 24LC01B
IC8024	9NK001-15152	IC Potentiometer, BU9831F
IC8025	RH-iXA091WJZZQ	IC CVIC2, MB87M1370TB
IC8026	9NK001-11063	IC SDRAM, HY57V643220CTP
IC8027	9NK001-11063	IC SDRAM, HY57V643220CTP
IC8028	9NK001-11063	IC SDRAM, HY57V643220CTP
IC8029	9NK001-11063	IC SDRAM, HY57V643220CTP
IC8030	9NK001-15167	IC Regulator, PQ070XH02Z
IC8032	9NK001-14009	IC GA5, RH-IXA555WJZZQ
IC8033	9NK001-11067	IC DDRAM, HY5DU283222AQP
IC8036	9NK001-15159	IC Regulator, LP2995
L8001	9NK001-81082	Peaking 3.3μH
L8002	9NK001-81096	Peaking 1μH
L8003	9NK001-81093	Peaking 22μH
L8004	9NK001-81091	Peaking 10μH
L8006	9NK001-81093	Peaking 22μH
L8007	9NK001-81093	Peaking 22μH
L8008	9NK001-81095	Peaking 47μH
L8009	9NK001-81094	Peaking 33μH
L8010	9NK001-81091	Peaking 10μH
L8011	9NK001-81092	Peaking 15μH
L8012	9NK001-81093	Peaking 22μH
L8013	9NK001-81093	Peaking 22μH
L8014	9NK001-81093	Peaking 22μH
L8015	9NK001-81093	Peaking 22μH
L8016	9NK001-81082	Peaking 3.3μH
L8017	9NK001-81082	Peaking 3.3μH
L8018	9NK001-81062	Ferrite Bead
L8019	9NK001-81062	Ferrite Bead
L8020	9NK001-81083	Coil
L8021	9NK001-81083	Coil
L8022	9NK001-81083	Coil
L8023	9NK001-81083	Coil
L8024	9NK001-81062	Ferrite Bead
L8025	9NK001-81062	Ferrite Bead
L8026	9NK001-81097	Ferrite Bead
L8028	9NK001-81069	Ferrite Bead
L8029	9NK001-81062	Ferrite Bead
L8030	9NK001-81062	Ferrite Bead
L8031	9NK001-81062	Ferrite Bead
L8032	9NK001-81062	Ferrite Bead
L8033	9NK001-81062	Ferrite Bead
P8001	9NK001-60138	Connector
Q8002	9NK001-20012	2SA1037AKQ
Q8005	9NK001-20012	2SA1037AKQ
Q8006	9NK001-20011	2SC2412KQ
Q8007	9NK001-20011	2SC2412KQ
Q8008	9NK001-20012	2SA1037AKQ
Q8009	9NK001-20012	2SA1037AKQ
Q8010	9NK001-20011	2SC2412KQ
Q8011	9NK001-20011	2SC2412KQ
Q8012	9NK001-20045	HN1B04FU
Q8013	9NK001-20011	2SC2412KQ
Q8014	9NK001-20011	2SC2412KQ
Q8015	9NK001-20036	FET NDC7002N
Q8016	9NK001-20046	DTC143TE
Q8017	9NK001-20046	DTC143TE
Q8018	9NK001-20046	DTC143TE
Q8019	9NK001-20046	DTC143TE
R8001	9NK001-50406	Resistor 910 1/16W Metal Oxide
R8002	9NK001-50423	Resistor 2.15k 1/16W Metal Oxide
R8003	9NK001-51064	Resistor 10k 1/16W Array
R8004	9NK001-51064	Resistor 10k 1/16W Array
R8005	9NK001-50433	Resistor 2.2k 1/16W Metal Oxide
R8006	9NK001-51064	Resistor 10k 1/16W Array
R8007	9NK001-51064	Resistor 10k 1/16W Array
R8009	9NK001-50435	Resistor 150 1/16W Metal Oxide
R8011	9NK001-50410	Resistor 4.7k(J) 1/16W Metal Oxide
R8012	9NK001-51064	Resistor 10k 1/16W Array
R8013	9NK001-51066	Resistor 6.8k 1/16W Array
R8015	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8017	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8018	9NK001-50421	Resistor 1.8k 1/16W Metal Oxide
R8019	9NK001-51066	Resistor 6.8k 1/16W Array
R8021	9NK001-50424	Resistor 10 1/16W Metal Oxide
R8022	9NK001-50424	Resistor 10 1/16W Metal Oxide
R8023	9NK001-50424	Resistor 10 1/16W Metal Oxide
R8024	9NK001-51062	Resistor 100 1/16W Array
R8025	9NK001-51062	Resistor 100 1/16W Array
R8026	9NK001-51062	Resistor 100 1/16W Array
R8027	9NK001-51062	Resistor 100 1/16W Array

NO.	PARTS CODE	DESCRIPTION
[6] 9NK5600600362 (PC I/F Unit)		
R8028	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8029	9NK001-50407	Resistor 100 1/16W Metal Oxide
R8030	9NK001-50407	Resistor 100 1/16W Metal Oxide
R8031	9NK001-51065	Resistor 22 1/16W Array
R8034	9NK001-50430	Resistor 10k 1/16W Metal Oxide
R8035	9NK001-50430	Resistor 10k 1/16W Metal Oxide
R8036	9NK001-50430	Resistor 10k 1/16W Metal Oxide
R8037	9NK001-50430	Resistor 10k 1/16W Metal Oxide
R8038	9NK001-50429	Resistor 390 1/16W Metal Oxide
R8040	9NK001-50429	Resistor 390 1/16W Metal Oxide
R8043	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8045	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8048	9NK001-50407	Resistor 100 1/16W Metal Oxide
R8049	9NK001-50430	Resistor 10k 1/16W Metal Oxide
R8051	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8052	9NK001-50430	Resistor 10k 1/16W Metal Oxide
R8053	9NK001-51062	Resistor 100 1/16W Array
R8055	9NK001-51062	Resistor 100 1/16W Array
R8056	9NK001-50430	Resistor 10k 1/16W Metal Oxide
R8058	9NK001-50429	Resistor 390 1/16W Metal Oxide
R8059	9NK001-50429	Resistor 390 1/16W Metal Oxide
R8060	9NK001-50428	Resistor 33 1/16W Metal Oxide
R8061	9NK001-50428	Resistor 33 1/16W Metal Oxide
R8062	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8064	9NK001-50429	Resistor 390 1/16W Metal Oxide
R8065	9NK001-50429	Resistor 390 1/16W Metal Oxide
R8070	9NK001-50431	Resistor 910 1/16W Metal Oxide
R8071	9NK001-50431	Resistor 910 1/16W Metal Oxide
R8072	9NK001-50421	Resistor 1.8k 1/16W Metal Oxide
R8073	9NK001-51062	Resistor 100 1/16W Array
R8074	9NK001-51062	Resistor 100 1/16W Array
R8075	9NK001-51062	Resistor 100 1/16W Array
R8076	9NK001-51062	Resistor 100 1/16W Array
R8077	9NK001-51062	Resistor 100 1/16W Array
R8078	9NK001-51062	Resistor 100 1/16W Array
R8079	9NK001-51062	Resistor 100 1/16W Array
R8080	9NK001-51062	Resistor 100 1/16W Array
R8081	9NK001-51062	Resistor 100 1/16W Array
R8082	9NK001-50421	Resistor 1.8k 1/16W Metal Oxide
R8083	9NK001-50432	Resistor 1.5k 1/16W Metal Oxide
R8084	9NK001-50432	Resistor 1.5k 1/16W Metal Oxide
R8085	9NK001-50434	Resistor 560 1/16W Metal Oxide
R8086	9NK001-50434	Resistor 560 1/16W Metal Oxide
R8087	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8088	9NK001-50429	Resistor 390 1/16W Metal Oxide
R8089	9NK001-50429	Resistor 390 1/16W Metal Oxide
R8090	9NK001-50407	Resistor 100 1/16W Metal Oxide
R8091	9NK001-50436	Resistor 150 1/16W Metal Oxide
R8092	9NK001-50407	Resistor 100 1/16W Metal Oxide
R8093	9NK001-50437	Resistor 47 1/16W Metal Oxide
R8094	9NK001-50438	Resistor 82 1/16W Metal Oxide
R8095	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8096	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8097	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8098	9NK001-50439	Resistor 470 1/16W Metal Oxide
R8099	9NK001-50440	Resistor 3.9k 1/16W Metal Oxide
R8100	9NK001-50408	Resistor 1k 1/16W Metal Oxide
R8101	9NK001-50408	Resistor 1k 1/16W Metal Oxide
R8102	9NK001-50408	Resistor 1k 1/16W Metal Oxide
R8104	9NK001-50409	Resistor 12k 1/16W Metal Oxide
R8105	9NK001-50408	Resistor 1k 1/16W Metal Oxide
R8106	9NK001-50436	Resistor 150 1/16W Metal Oxide
R8107	9NK001-50439	Resistor 470 1/16W Metal Oxide
R8112	9NK001-50411	Resistor 47 1/16W Metal Oxide
R8114	9NK001-50412	Resistor 33k 1/16W Metal Oxide
R8115	9NK001-50413	Resistor 1.1k 1/16W Metal Oxide
R8116	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8119	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8120	9NK001-50414	Resistor 820 1/16W Metal Oxide
R8122	9NK001-50407	Resistor 100 1/16W Metal Oxide
R8123	9NK001-50415	Resistor 75 1/10W Metal Oxide
R8124	9NK001-50415	Resistor 75 1/10W Metal Oxide
R8125	9NK001-50415	Resistor 75 1/10W Metal Oxide
R8126	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8129	9NK001-50424	Resistor 10 1/16W Metal Oxide
R8133	9NK001-50416	Resistor 22 1/16W Metal Oxide
R8134	9NK001-50417	Resistor 6.8 1/16W Metal Oxide
R8135	9NK001-50447	Resistor 820 1/10W Metal Oxide
R8136	9NK001-50416	Resistor 22 1/16W Metal Oxide
R8137	9NK001-50417	Resistor 6.8 1/16W Metal Oxide
R8138	9NK001-50447	Resistor 820 1/10W Metal Oxide
R8139	9NK001-50416	Resistor 22 1/16W Metal Oxide
R8140	9NK001-50417	Resistor 6.8 1/16W Metal Oxide
R8141	9NK001-50447	Resistor 820 1/10W Metal Oxide
R8142	9NK001-50417	Resistor 6.8 1/16W Metal Oxide

NO.	PARTS CODE	DESCRIPTION
[6] 9NK5600600362 (PC I/F Unit)		
R8143	9NK001-50416	Resistor 22 1/16W Metal Oxide
R8144	9NK001-50417	Resistor 6.8 1/16W Metal Oxide
R8145	9NK001-50416	Resistor 22 1/16W Metal Oxide
R8146	9NK001-50417	Resistor 6.8 1/16W Metal Oxide
R8147	9NK001-50416	Resistor 22 1/16W Metal Oxide
R8148	9NK001-50443	Resistor 68 1/10W Metal Oxide
R8149	9NK001-50443	Resistor 68 1/10W Metal Oxide
R8150	9NK001-50443	Resistor 68 1/10W Metal Oxide
R8151	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8153	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8155	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8157	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8158	9NK001-50418	Resistor 3.3k 1/16W Metal Oxide
R8159	9NK001-50430	Resistor 10k 1/16W Metal Oxide
R8160	9NK001-51064	Resistor 10k 1/16W Array
R8161	9NK001-50439	Resistor 470 1/16W Metal Oxide
R8162	9NK001-50410	Resistor 4.7k(J) 1/16W Metal Oxide
R8163	9NK001-50410	Resistor 4.7k(J) 1/16W Metal Oxide
R8164	9NK001-50419	Resistor 390 1/16W Metal Oxide
R8165	9NK001-50445	Resistor 150 J 1/4W Metal Oxide
R8166	9NK001-50442	Resistor 0 1/10W Metal Oxide
R8167	9NK001-50442	Resistor 0 1/10W Metal Oxide
R8168	9NK001-50407	Resistor 100 1/16W Metal Oxide
R8169	9NK001-50424	Resistor 10 1/16W Metal Oxide
R8170	9NK001-50430	Resistor 10k 1/16W Metal Oxide
R8171	9NK001-50420	Resistor 47k 1/16W Metal Oxide
R8172	9NK001-50407	Resistor 100 1/16W Metal Oxide
R8173	9NK001-50407	Resistor 100 1/16W Metal Oxide
R8174	9NK001-51064	Resistor 10k 1/16W Array
R8175	9NK001-51066	Resistor 6.8k 1/16W Array
R8177	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8179	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8180	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8181	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8182	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8184	9NK001-50439	Resistor 470 1/16W Metal Oxide
R8185	9NK001-50408	Resistor 1k 1/16W Metal Oxide
R8186	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8187	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8190	9NK001-50406	Resistor 910 1/16W Metal Oxide
R8191	9NK001-50422	Resistor 2k 1/16W Metal Oxide
R8192	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8193	9NK001-51059	Resistor 56 1/16W Array
R8195	9NK001-51060	Resistor 15 1/16W Array
R8196	9NK001-51061	Resistor 82 1/16W Array
R8197	9NK001-51060	Resistor 15 1/16W Array
R8198	9NK001-51059	Resistor 56 1/16W Array
R8199	9NK001-51060	Resistor 15 1/16W Array
R8200	9NK001-51061	Resistor 82 1/16W Array
R8201	9NK001-51060	Resistor 15 1/16W Array
R8202	9NK001-51060	Resistor 15 1/16W Array
R8203	9NK001-51061	Resistor 82 1/16W Array
R8204	9NK001-51059	Resistor 56 1/16W Array
R8205	9NK001-51060	Resistor 15 1/16W Array
R8206	9NK001-51060	Resistor 15 1/16W Array
R8207	9NK001-51061	Resistor 82 1/16W Array
R8208	9NK001-51059	Resistor 56 1/16W Array
R8209	9NK001-51060	Resistor 15 1/16W Array
R8210	9NK001-51060	Resistor 15 1/16W Array
R8211	9NK001-51061	Resistor 82 1/16W Array
R8212	9NK001-51059	Resistor 56 1/16W Array
R8213	9NK001-51060	Resistor 15 1/16W Array
R8214	9NK001-51060	Resistor 15 1/16W Array
R8215	9NK001-51061	Resistor 82 1/16W Array
R8216	9NK001-51060	Resistor 15 1/16W Array
R8217	9NK001-51061	Resistor 82 1/16W Array
R8218	9NK001-51060	Resistor 15 1/16W Array
R8219	9NK001-51061	Resistor 82 1/16W Array
R8220	9NK001-50424	Resistor 10 1/16W Metal Oxide
R8221	9NK001-50424	Resistor 10 1/16W Metal Oxide
R8222	9NK001-50424	Resistor 10 1/16W Metal Oxide
R8223	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8225	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8226	9NK001-50425	Resistor 15 1/16W Metal Oxide
R8227	9NK001-50426	Resistor 82 1/16W Metal Oxide
R8232	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8235	9NK001-50430	Resistor 10k 1/16W Metal Oxide
R8238	9NK001-51059	Resistor 56 1/16W Array
R8239	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8241	9NK001-51059	Resistor 56 1/16W Array
R8242	9NK001-51059	Resistor 56 1/16W Array
R8243	9NK001-51063	Resistor 47 1/16W Array
R8244	9NK001-51059	Resistor 56 1/16W Array
R8245	9NK001-51063	Resistor 47 1/16W Array
R8246	9NK001-51059	Resistor 56 1/16W Array

NO.	PARTS CODE	DESCRIPTION
[6] 9NK5600600362 (PC I/F Unit)		
R8247	9NK001-51063	Resistor 47 1/16W Array
R8248	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8249	9NK001-51063	Resistor 47 1/16W Array
R8250	9NK001-51063	Resistor 47 1/16W Array
R8251	9NK001-51063	Resistor 47 1/16W Array
R8252	9NK001-51063	Resistor 47 1/16W Array
R8253	9NK001-51063	Resistor 47 1/16W Array
R8254	9NK001-50427	Resistor 56 1/16W Metal Oxide
R8260	9NK001-51066	Resistor 6.8k 1/16W Array
R8261	9NK001-51066	Resistor 6.8k 1/16W Array
R8262	9NK001-51066	Resistor 6.8k 1/16W Array
R8263	9NK001-50407	Resistor 100 1/16W Metal Oxide
R8264	9NK001-50441	Resistor 0 1/16W Metal Oxide
R8265	9NK001-50427	Resistor 56 1/16W Metal Oxide
R8268	9NK001-50407	Resistor 100 1/16W Metal Oxide
R8271	9NK001-50441	Resistor 0 1/16W Metal Oxide
SC8001	9NK001-60139	Connector
SC8002	9NK001-60140	Connector
SC8003	9NK001-60141	Connector
SC8004	9NK001-60142	Connector
SW8001	9NK001-70012	Slide Switch
X8001	9NK001-80052	Crystal 32.768kHz
X8002	9NK001-80038	Crystal 16.588MHz
X8003	9NK001-80034	Crystal 24.576MHz
X8004	9NK001-80053	Crystal Oscillator 65.000MHz
X8005	9NK001-80027	Crystal Oscillator 25.000MHz
[7] 9NK5600600400 (DIRECT OFF Unit)		
C401	9NK1300002123	CAP GOLD 2.3V 10F -20/+40% 12.5*35 P5
C402	9NK1300002123	CAP GOLD 2.3V 10F -20/+40% 12.5*35 P5
C403	9NK1300002123	CAP GOLD 2.3V 10F -20/+40% 12.5*35 P5
C404	9NK1300002123	CAP GOLD 2.3V 10F -20/+40% 12.5*35 P5
C405	9NK1300002123	CAP GOLD 2.3V 10F -20/+40% 12.5*35 P5
C406	9NK1300002123	CAP GOLD 2.3V 10F -20/+40% 12.5*35 P5
C408	9NK1517658000	CAP MC SMD 50V 0.1uF Z Y5V 0603
D401	9NKK850750023	DIO SW 150mA 100V SOD-123-2P SMD
D402	9NKK850750023	DIO SW 150mA 100V SOD-123-2P SMD
IC401	9NK2500047320	IC REGU 2.64V 1A 2.5% SC-63-5P SMD
JPS1	9NK3070135634	Connector 7Pin
R222	9NK0343182300	RES SMD 1/10W 1.8k J 0603
R401	9NK0343101300	RES SMD 1/10W 100 J 0603
R403	9NK0341172300	RES SMD 1/10W 7.32k F 0603
R404	9NK0341261300	RES SMD 1/10W 2.05k F 0603
R405	9NK0313561000	RES SMD 1/4W 560 J 1206
R406	9NK0313561000	RES SMD 1/4W 560 J 1206
R407	9NK0313561000	RES SMD 1/4W 560 J 1206
R408	9NK0313561000	RES SMD 1/4W 560 J 1206
R409	9NK0313561000	RES SMD 1/4W 560 J 1206
R410	9NK0313561000	RES SMD 1/4W 560 J 1206
R411	9NK0313561000	RES SMD 1/4W 560 J 1206
R412	9NK0313561000	RES SMD 1/4W 560 J 1206
R413	9NK0313331000	RES SMD 1/4W 330 J 1206
R414	9NK0313331000	RES SMD 1/4W 330 J 1206
R415	9NK0313331000	RES SMD 1/4W 330 J 1206
R416	9NK0313331000	RES SMD 1/4W 330 J 1206
R417	9NK0313331000	RES SMD 1/4W 330 J 1206
R418	9NK0313331000	RES SMD 1/4W 330 J 1206
R419	9NK0313331000	RES SMD 1/4W 330 J 1206
R420	9NK0313331000	RES SMD 1/4W 330 J 1206
R421	9NK0313103000	RES SMD 1/4W 10k J 1206
R422	9NK0343182300	RES SMD 1/10W 1.8k J 0603
R424	9NK0311379000	RES SMD 1/4W 75 F 1206
R425	9NK0311379000	RES SMD 1/4W 75 F 1206
R426	9NK0311379000	RES SMD 1/4W 75 F 1206
R427	9NK0311379000	RES SMD 1/4W 75 F 1206
R428	9NK0311379000	RES SMD 1/4W 75 F 1206
R429A	9NK0311108000	RES SMD 1/4W 1M F 1206
R430A	9NK0311108000	RES SMD 1/4W 1M F 1206
R431A	9NK0311108000	RES SMD 1/4W 1M F 1206
R432A	9NK0311108000	RES SMD 1/4W 1M F 1206
R433A	9NK0311108000	RES SMD 1/4W 1M F 1206
R434A	9NK0311108000	RES SMD 1/4W 1M F 1206
R435A	9NK0313000000	RES SMD 1/4W 0 J 1206
SCR401	9NK2200010604	SCR 400V 800mA SOT-223

NO.	PARTS CODE	DESCRIPTION
[8] 9NK5600204234 (LVPS CONTROL Unit)		
C251	9NK1512445100	Capacitor 1000P 50V Ceramic
C252	9NK1512458100	Capacitor 0.1 50V Ceramic
C254	9NK15A7691100	Capacitor 10 10V Ceramic
C255	9NK1512458100	Capacitor 0.1 50V Ceramic
C256	9NK1511518100	Capacitor 33p 50V Ceramic
C257	9NK1512451100	Capacitor 5600p 50V Ceramic
C259	9NK1512458100	Capacitor 0.1 50V Ceramic
C262	9NK1512458100	Capacitor 0.1 50V Ceramic
C280	9NK1511454100	Capacitor 0.01 50V Ceramic
C281	9NK1552467100	Capacitor 1 25V Ceramic
C284	9NK1511447100	Capacitor 3300p 50V Ceramic
C285	9NK1552467100	Capacitor 1 25V Ceramic
C286	9NK1512445100	Capacitor 1000p 50V Ceramic
CN252	9NK3071870034	Connector 14Pin
IC254	9NK2510376031	IC ISL6526
Q201	9NKM522000405	Transistor MMBT3904L
Q202	9NKM522000405	Transistor MMBT3904L
Q280	9NKM522000405	Transistor MMBT3904L
Q281	9NKN522000205	Transistor MMBT3906L
R251	9NK0341245100	Resistor 9.53k 1/8W Metal Oxide
R252	9NK0341409100	Resistor 6.49k 1/8W Metal Oxide
R253	9NK0341571100	Resistor 1.07k 1/8W Metal Oxide
R254	9NK0341045100	Resistor 2.26k 1/8W Metal Oxide
R256	9NK0341036100	Resistor 470 1/8W Metal Oxide
R257	9NK0341041100	Resistor 1k 1/8W Metal Oxide
R258	9NK0341059100	Resistor 10k 1/8W Metal Oxide
R259	9NK0341202100	Resistor 4.75k 1/8W Metal Oxide
R260	9NK0341202100	Resistor 4.75k 1/8W Metal Oxide
R263	9NK0341202100	Resistor 4.75k 1/8W Metal Oxide
R264	9NK0341054100	Resistor 6.2k 1/8W Metal Oxide
R281	9NK0341059100	Resistor 10k 1/8W Metal Oxide
R282	9NK0341202100	Resistor 4.75k 1/8W Metal Oxide
R283	9NK0341054100	Resistor 6.2k 1/8W Metal Oxide
R284	9NK0341202100	Resistor 4.75k 1/8W Metal Oxide
R285	9NK0341202100	Resistor 4.75k 1/8W Metal Oxide
R287	9NK0343000100	Resistor 0 1/8W Metal Oxide
R288	9NK0343000100	Resistor 0 1/8W Metal Oxide
R289	9NK0341092100	Resistor 150k 1/8W Metal Oxide
R290	9NK0341202100	Resistor 4.75k 1/8W Metal Oxide
R292	9NK0341203100	Resistor 5.62k 1/8W Metal Oxide
R293	9NK0341202100	Resistor 4.75k 1/8W Metal Oxide
R294	9NK0341466100	Resistor 8.66k 1/8W Metal Oxide
SKD1	9NK1820330323	SS14
U280	9NK2520004100	LM393DR2G
[9] 9NK5600204245 (P.F.C CONTROL Unit)		
C321	9NK1512458100	Capacitor 0.1 50V Ceramic
C322	9NK1511538100	Capacitor 220p 50V Ceramic
C323	9NK1552467200	Capacitor 1 25V Ceramic
C324	9NK1552467200	Capacitor 1 25V Ceramic
C325	9NK1517667200	Capacitor 1 50V Ceramic
C326	9NK1517667200	Capacitor 1 50V Ceramic
C327	9NK1512456100	Capacitor 0.022 50V Ceramic
C328	9NK1557667100	Capacitor 1 25V Ceramic
C329	9NK1511538100	Capacitor 220p 50V Ceramic
C330	9NK1557667100	Capacitor 1 25V Ceramic
C331	9NK1511534100	Capacitor 150p 50V Ceramic
C332	9NK1517667200	Capacitor 1 50V Ceramic
C333	9NK1517667200	Capacitor 1 50V Ceramic
C334	9NK1511538100	Capacitor 220p 50V Ceramic
C335	9NK1512446100	Capacitor 2200p 50V Ceramic
C336	9NK1511542100	Capacitor 470p 50V Ceramic
C337	9NK1557667100	Capacitor 1 25V Ceramic
C338	9NK1512458100	Capacitor 0.1 50V Ceramic
C339	9NK0343000100	Capacitor 0 1/8W Metal Oxide
C340	9NK1512457200	Capacitor 0.047 50V Ceramic
C345	9NK1512458100	Capacitor 0.1 50V Ceramic
C346	9NK1512458100	Capacitor 0.1 50V Ceramic
C347	9NK1512454100	Capacitor 0.01 50V Ceramic
C348	9NK1512456200	Capacitor 0.022 50V Ceramic
C349	9NK1512458100	Capacitor 0.1 50V Ceramic
C350	9NK1517664200	Capacitor 0.47 50V Ceramic
C351	9NK1552467200	Capacitor 1 25V Ceramic
C352	9NK1512458100	Capacitor 0.1 50V Ceramic
C353	9NK1517667200	Capacitor 1 50V Ceramic
C354	9NK1557667100	Capacitor 1 25V Ceramic
C355	9NK1517667200	Capacitor 1 50V Ceramic
C356	9NK1517667200	Capacitor 1 50V Ceramic
C357	9NK1512458100	Capacitor 0.1 50V Ceramic
C358	9NK1512458100	Capacitor 0.1 50V Ceramic
C359	9NK1517667200	Capacitor 1 50V Ceramic
D321	9NKK810750207	Diode BAS32L/D
D322	9NKK810750207	Diode BAS32L/D
D323	9NKK810750207	Diode BAS32L/D
D324	9NKK810750207	Diode BAS32L/D

NO.	PARTS CODE	DESCRIPTION
[9] 9NK5600204245 (P.F.C CONTROL Unit)		
D325	9NKK810750207	Diode BAS32L/D
D326	9NKK810750207	Diode BAS32L/D
D327	9NKK810750207	Diode BAS32L/D
D328	9NKK810750207	Diode BAS32L/D
D329	9NKK810750207	Diode BAS32L/D
D331	9NKK810750207	Diode BAS32L/D
D332	9NKK810750207	Diode BAS32L/D
D333	9NKK810750207	Diode BAS32L/D
D334	9NKK810750207	Diode BAS32L/D
D336	9NKK810750207	Diode BAS32L/D
IC321	9NK2510252114	IC UCC3818N
IC322	9NK2540059239	IC TC428CPA
IC323	9NK2540059239	IC TC428CPA
IC325	9NK2510063010	IC NE556
IC326	9NK2510063010	IC NE556
IC327	9NK2500004115	IC 431UA
Q321	9NKM522000505	Transistor MMBT4401L
Q322	9NKN522000405	Transistor MMBT4403L
Q357	9NKM522000505	Transistor MMBT4401L
R321	9NK0343000100	Resistor 0 1/8W Metal Oxide
R322	9NK0313202000	Resistor 2k 1/4W Metal Oxide
R323	9NK0311287000	Resistor 5.11k 1/4W Metal Oxide
R324	9NK0343393100	Resistor 39k 1/8W Metal Oxide
R326	9NK0343103100	Resistor 10k 1/8W Metal Oxide
R327	9NK0343100100	Resistor 10 1/8W Metal Oxide
R328	9NK0343100100	Resistor 10 1/8W Metal Oxide
R329	9NK0343100100	Resistor 10 1/8W Metal Oxide
R330	9NK0343101100	Resistor 100 1/8W Metal Oxide
R331	9NK0343103100	Resistor 10k 1/8W Metal Oxide
R332	9NK0343153100	Resistor 15k 1/8W Metal Oxide
R333	9NK0341299100	Resistor 158k 1/8W Metal Oxide
R334	9NK0341185100	Resistor 7.5k 1/8W Metal Oxide
R335	9NK0341435100	Resistor 12.4k 1/8W Metal Oxide
R336	9NK0341676100	Resistor 309k 1/8W Metal Oxide
R337	9NK0343822100	Resistor 8.2k 1/8W Metal Oxide
R338	9NK0313104000	Resistor 100k 1/4W Metal Oxide
R339	9NK0343182100	Resistor 1.8k 1/8W Metal Oxide
R340	9NK0341338100	Resistor 18.2k 1/8W Metal Oxide
R346	9NK0343434100	Resistor 430k 1/8W Metal Oxide
R347	9NK0343684100	Resistor 680k 1/8W Metal Oxide
R348	9NK0341455100	Resistor 115k 1/8W Metal Oxide
R349	9NK0341066100	Resistor 20k 1/8W Metal Oxide
R350	9NK0341092100	Resistor 150k 1/8W Metal Oxide
R351	9NK0341155100	Resistor 68.1k 1/8W Metal Oxide
R352	9NK0341457100	Resistor 78.7k 1/8W Metal Oxide
R353	9NK0343225100	Resistor 2.2M 1/8W Metal Oxide
R354	9NK0343225100	Resistor 2.2M 1/8W Metal Oxide
R355	9NK0343103100	Resistor 10k 1/8W Metal Oxide
R356	9NK0343104100	Resistor 100k 1/8W Metal Oxide
R357	9NK0341196100	Resistor 22.1k 1/8W Metal Oxide
R358	9NK0341059100	Resistor 10k 1/8W Metal Oxide
R359	9NK0343362100	Resistor 3.6k 1/8W Metal Oxide
R360	9NK0343362100	Resistor 3.6k 1/8W Metal Oxide
R361	9NK0343122100	Resistor 1.2k 1/8W Metal Oxide
R362	9NK0343362100	Resistor 3.6k 1/8W Metal Oxide
R363	9NK0343752100	Resistor 7.5k 1/8W Metal Oxide
R364	9NK0343122100	Resistor 1.2k 1/8W Metal Oxide
ZD323	9NKJ812640336	RLZ 15C
ZD324	9NKJ812640336	RLZ 15C
N	9NK3420005401	Clip
N	9NK3421267000	Bracket
N	9NK3071780934	Pin Plug
N	9NK3422018000	Spacer Support
[10] 9NK5600204255 (AUDIO Unit)		
C1501	9NK1547691200	Capacitor 10 16V Ceramic
C1503	9NKB121021500	Capacitor 1000 16V Electrolytic
C1504	9NK1517658000	Capacitor 0.1 50V Ceramic
C1505	9NKB121021500	Capacitor 1000 16V Electrolytic
C1506	9NKB144711500	Capacitor 470 25V Electrolytic
C1507	9NK1547691200	Capacitor 10 16V Ceramic
C1508	9NKF124701333	Capacitor 47 16V Electrolytic
C1512	9NKF121011333	Capacitor 100 16V Electrolytic
CN1501	9NK3071296834	Connector 2Pin
CN1502	9NK3071296934	Connector 3Pin
CN1503	9NK3070070600	Connector 9Pin
D1501	9NK0920990416	Diode EV18N
D1502	9NK0920990416	Diode EV18N
FB1501	9NK0343000100	0 1/8W Metal Oxide
IC1501	9NK2530100316	IC Stereo Card, TDA1517
Q1501	9NKM551510036	Transistor 2SD1664
Q1502	9NKM551510036	Transistor 2SD1664
Q1503	9NKM522000405	Transistor MMBT3904
R1501	9NK0333000500	Resistor 0 1W Metal Oxide
R1502	9NK0333000500	Resistor 0 1W Metal Oxide

NO.	PARTS CODE	DESCRIPTION
[10] 9NK5600204255 (AUDIO Unit)		
R1503	9NK0343821300	Resistor 820 1/10W Metal Oxide
R1504	9NK0343821300	Resistor 820 1/10W Metal Oxide
R1505	9NK0333000500	Resistor 0 1W Metal Oxide
R1506	9NK0333000500	Resistor 0 1W Metal Oxide
R1507	9NK0343392300	Resistor 3.9k 1/10W Metal Oxide
R1508	9NK0341065300	Resistor 18k 1/10W Metal Oxide
R1509	9NK0343392300	Resistor 3.9k 1/10W Metal Oxide
R1510	9NK0343000300	Resistor 0 1/10W Metal Oxide
R1511	9NK0341055300	Resistor 6.8k 1/10W Metal Oxide
R1513	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R1514	9NK0333000500	Resistor 0 1W Metal Oxide
R1515	9NK0333000500	Resistor 0 1W Metal Oxide
R1516	9NK0333000500	Resistor 0 1W Metal Oxide
R1517	9NK0333000500	Resistor 0 1W Metal Oxide
R1518	9NK0343183300	Resistor 18k 1/10W Metal Oxide
R1519	9NK0341077300	Resistor 47k 1/10W Metal Oxide
TH1501	9NK0841110502	Fuse 3A 125V
[11] 9NK5600204319 (TERMINAL Unit)		
C403	9NK1511530000	Capacitor 100p 50V Ceramic
C404	9NK1511530000	Capacitor 100p 50V Ceramic
C405	9NK1511530000	Capacitor 100p 50V Ceramic
C406	9NK1511530000	Capacitor 100p 50V Ceramic
C407	9NK1511530000	Capacitor 100p 50V Ceramic
C408	9NK1511530000	Capacitor 100p 50V Ceramic
C409	9NK1511530000	Capacitor 100p 50V Ceramic
C410	9NK1511530000	Capacitor 100p 50V Ceramic
C411	9NKF122201233	Capacitor 22 16V Electrolytic
C412	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C413	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C414	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C415	9NKF141001233	Capacitor 10 25V Electrolytic
C416	9NKF141001233	Capacitor 10 25V Electrolytic
C417	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C418	9NK1517658000	Capacitor 0.1 50V Ceramic
C419	9NKF122201233	Capacitor 22 16V Electrolytic
C420	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C421	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C422	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C423	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C424	9NK1517658000	Capacitor 0.1 50V Ceramic
C425	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C426	9NK1517658000	Capacitor 0.1 50V Ceramic
C427	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C428	9NK1517658000	Capacitor 0.1 50V Ceramic
C429	9NK1511445000	Capacitor 1000p 50V Ceramic
C430	9NKF122204010	Capacitor 22 16V Electrolytic
C431	9NK1517658000	Capacitor 0.1 50V Ceramic
C432	9NKF144701433	Capacitor 47 25V Electrolytic
C433	9NK1517658000	Capacitor 0.1 50V Ceramic
C434	9NK1517658000	Capacitor 0.1 50V Ceramic
C435	9NK1517658000	Capacitor 0.1 50V Ceramic
C436	9NK1517658000	Capacitor 0.1 50V Ceramic
C442	9NK1517658000	Capacitor 0.1 50V Ceramic
C444	9NK1517658000	Capacitor 0.1 50V Ceramic
C445	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C446	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C447	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C448	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C449	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C450	9NKF121002103	Capacitor 10 16V Electrolytic(NP)
C451	9NKF124701333	Capacitor 47 16V Electrolytic
C452	9NK1517658000	Capacitor 0.1 50V Ceramic
C453	9NK1547691200	Capacitor 10 16V Ceramic
C454	9NK1557667100	Capacitor 1 25V Ceramic
C455	9NK1512466100	Capacitor 0.033 25V Ceramic
C457	9NK1557667100	Capacitor 1 25V Ceramic
C3007	9NKF141001233	Capacitor 10 25V Electrolytic
C3008	9NK1517658000	Capacitor 0.1 50V Ceramic
C3009	9NK1517658000	Capacitor 0.1 50V Ceramic
C3010	9NKF144701433	Capacitor 47 25V Electrolytic
C3011	9NK1512454000	Capacitor 0.01 50V Ceramic
C3012	9NKF141001233	Capacitor 10 25V Electrolytic
C3013	9NK1517658000	Capacitor 0.1 50V Ceramic
C3014	9NK1517658000	Capacitor 0.1 50V Ceramic
C3015	9NKE024702233	Capacitor 47 6.3V Electrolytic
C3016	9NK1512454000	Capacitor 0.01 50V Ceramic
C3017	9NK1511445000	Capacitor 1000p 50V Ceramic
C3018	9NKF122201233	Capacitor 22 16V Electrolytic
C3019	9NKE024702233	Capacitor 47 6.3V Electrolytic
C3020	9NK1512454000	Capacitor 0.01 50V Ceramic
C3021	9NK1517658000	Capacitor 0.1 50V Ceramic
C3022	9NKE024702233	Capacitor 47 6.3V Electrolytic
C3023	9NK1512454000	Capacitor 0.01 50V Ceramic
C3027	9NKF121011333	Capacitor 100 16V Electrolytic

NO.	PARTS CODE	DESCRIPTION
[11] 9NK5600204319 (TERMINAL Unit)		
C3028	9NK1517658000	Capacitor 0.1 50V Ceramic
C3029	9NKF121011333	Capacitor 100 16V Electrolytic
C3030	9NKE024702233	Capacitor 47 6.3V Electrolytic
C3031	9NK1512454000	Capacitor 0.01 50V Ceramic
C3032	9NKE024702233	Capacitor 47 6.3V Electrolytic
C3033	9NKF122201233	Capacitor 22 16V Electrolytic
C3034	9NK1517658000	Capacitor 0.1 50V Ceramic
C3035	9NK1517658000	Capacitor 0.1 50V Ceramic
C3038	9NK1512454000	Capacitor 0.01 50V Ceramic
C3039	9NKE024702233	Capacitor 47 6.3V Electrolytic
C3040	9NK1511445000	Capacitor 1000p 50V Ceramic
C3041	9NK1512454000	Capacitor 0.01 50V Ceramic
C3042	9NKF141001233	Capacitor 10 25V Electrolytic
C3043	9NK1547691200	Capacitor 10 16V Ceramic
C3044	9NK1547691200	Capacitor 10 16V Ceramic
C3045	9NKF122204010	Capacitor 22 16V Electrolytic
C5501	9NK1511530000	Capacitor 100p 50V Ceramic
C5502	9NK1511530000	Capacitor 100p 50V Ceramic
C9458	9NK1512454000	Capacitor 0.01 50V Ceramic
C9462	9NK1517658000	Capacitor 0.1 50V Ceramic
CN3001	9NK3074170028	Socket 30Pin
D403	9NKJ840340211	Zener Diode 5.49-5.73V, HZU5.6B2
D429	9NK0920990416	Diode EV18N
D430	9NK0920990416	Diode EV18N
D431	9NK0920990416	Diode EV18N
D432	9NK0920990416	Diode EV18N
D436	9NK0920990416	Diode EV18N
D437	9NK0920990416	Diode EV18N
D441	9NK0920990416	Diode EV18N
D442	9NK0920990416	Diode EV18N
D443	9NK0920990416	Diode EV18N
D444	9NK0920990416	Diode EV18N
D447	9NK0920990416	Diode EV18N
D448	9NK0920990416	Diode EV18N
D449	9NK0920990416	Diode EV18N
D450	9NK0920990416	Diode EV18N
D451	9NK0920990416	Diode EV18N
D452	9NK0920990416	Diode EV18N
D453	9NK0920990416	Diode EV18N
D454	9NK0920990416	Diode EV18N
D455	9NK0920990416	Diode EV18N
D456	9NK0920990416	Diode EV18N
D457	9NK0920990416	Diode EV18N
D458	9NK0920990416	Diode EV18N
D459	9NK0920990416	Diode EV18N
D460	9NK0920990416	Diode EV18N
D461	9NK0920990416	Diode EV18N
D462	9NK0920990416	Diode EV18N
D463	9NK0920990416	Diode EV18N
D3005	9NKK520700207	Diode BAV99
D3006	9NKK520700207	Diode BAV99
D3007	9NKK520700207	Diode BAV99
D3008	9NKK520700207	Diode BAV99
D3009	9NKK520700207	Diode BAV99
D3011	9NKK520700207	Diode BAV99
D3012	9NKK520700207	Diode BAV99
D3013	9NKK520700207	Diode BAV99
D3015	9NKK520700207	Diode BAV99
D3019	9NKJ841820007	Zener Diode 12V PDZ12B
D3020	9NKJ841820007	Zener Diode 12V PDZ12B
D3021	9NKJ841820007	Zener Diode 12V PDZ12B
D3022	9NKJ841820007	Zener Diode 12V PDZ12B
D5502	9NKK520750017	Diode MMBD4148
FB401	9NK2921174812	Ferrite Bead
FB402	9NK2921174812	Ferrite Bead
FB403	9NK2921174812	Ferrite Bead
FB404	9NK2921174812	Ferrite Bead
FB406	9NK2921174812	Ferrite Bead
FB407	9NK2921174812	Ferrite Bead
FB408	9NK2921174812	Ferrite Bead
FB409	9NK2921174812	Ferrite Bead
FB410	9NK2921174812	Ferrite Bead
FB411	9NK2921174812	Ferrite Bead
FB414	9NK2921174812	Ferrite Bead
FB3001	9NK2921174812	Ferrite Bead
FB3002	9NK2921174812	Ferrite Bead
FB3003	9NK2921174812	Ferrite Bead
FB3004	9NK2921174812	Ferrite Bead
FB3005	9NK2921174812	Ferrite Bead
FB3006	9NK2921174812	Ferrite Bead
FB3007	9NK2921174812	Ferrite Bead
FB3008	9NK2921174812	Ferrite Bead
FB3009	9NK2921174812	Ferrite Bead
FB3010	9NK2921174812	Ferrite Bead
FB3012	9NK2924100508	Ferrite Bead

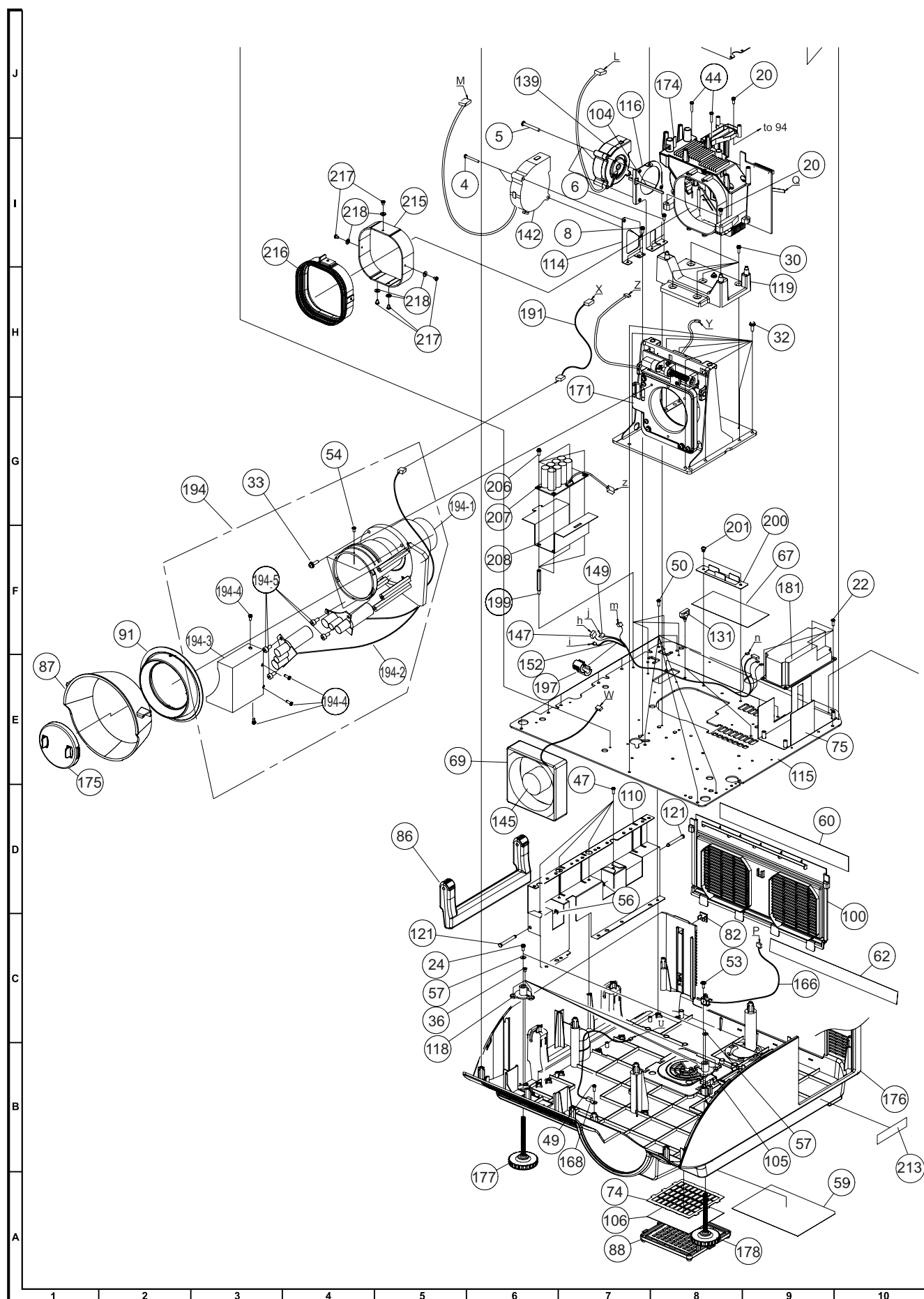
NO.	PARTS CODE	DESCRIPTION
[11] 9NK5600204319 (TERMINAL Unit)		
FB3013	9NK2924100508	Ferrite Bead
FB3014	9NK2924100508	Ferrite Bead
FB3015	9NK2924100508	Ferrite Bead
FB3016	9NK2924100508	Ferrite Bead
FB3017	9NK2924100508	Ferrite Bead
FB5501	9NK2921174812	Ferrite Bead
FB5502	9NK2921174812	Ferrite Bead
FL401	9NK2909913606	FILTER Unit
FL402	9NK2909913306	FILTER Unit
FL403	9NK2909913306	FILTER Unit
FL3001	9NK2924100508	Ferrite Bead
FL3002	9NK2924100508	Ferrite Bead
FL3003	9NK2924100508	Ferrite Bead
FL3004	9NK2924100508	Ferrite Bead
FL3005	9NK2924100508	Ferrite Bead
FL3006	9NK2909913706	FILTER Unit
FL3007	9NK2909913706	FILTER Unit
FL3008	9NK2924100508	Ferrite Bead
FL3009	9NK2909913706	FILTER Unit
IC401	9NK2530224474	IC Video Sw With 6db Amp, NJM2245M
IC402	9NK2530224474	IC Video Sw With 6db Amp, NJM2245M
IC403	9NK2530224474	IC Video Sw With 6db Amp, NJM2245M
IC404	9NK2530224474	IC Video Sw With 6db Amp, NJM2245M
IC406	9NK2530224274	IC 3I/P Video Sw+75Ohm Driver, NJM2244M
IC407	9NK2600134434	IC IC Dual Analog Switch, SN74LVC2G66DCTR
IC2901	9NK2540086207	IC 8Bit I/O Expander, M62320FP
IC3001	9NK2600123234	IC Dual Bus Buffer, TC7W125FU
IC3002	9NK2600212034	IC Dual 3-S Inv Out Bus Buf, TC7WT240U
IC3003	9NK2610099337	IC EEPROM, ST24LC21B
IC3004	9NK2600212034	IC Dual 3-S Inv Out Bus Buf, TC7WT240U
IC3005	9NK2600022207	IC Hex Inverter, N74F04DT
IC3007	9NK2600100253	IC Triple 2:1 Multiplexers, AD8185
IC3008	9NK2510250011	IC Converter Sw, LM2664
J401	9NK307226352S	Mini Din 4P
J402	9NK3072268956	RCA Jack
J403	9NK307226392T	Phone Jack
J404	9NK307226392T	Phone Jack
J405	9NK307226392T	Phone Jack
J3001	9NK307226382T	BNC 11P
J5501	9NK307226402T	Phone Jack
J9401	9NK3072263698	RJ45 8P8C
L3001	9NK2923220212	Inductor 10μH
L3002	9NK2923220212	Inductor 10μH
L3003	9NK2923220212	Inductor 10μH
L3004	9NK2923220212	Inductor 10μH
L3005	9NK2923220212	Inductor 10μH
Q401	9NKM532500036	Transistor DTC114EUA
Q402	9NKM532500036	Transistor DTC114EUA
Q403	9NKM532500036	Transistor DTC114EUA
Q404	9NKM532500036	Transistor DTC114EUA
Q405	9NKN522000217	Transistor MMBT3906
Q406	9NKM522000405	Transistor MMBT3904
Q407	9NKN522000217	Transistor MMBT3906
Q408	9NKN522000217	Transistor MMBT3906
Q409	9NKM522000405	Transistor MMBT3904
Q410	9NKN522000217	Transistor MMBT3906
Q411	9NKM532500036	Transistor DTC114EUA
Q412	9NKM522000405	Transistor MMBT3904
Q413	9NKN522000217	Transistor MMBT3906
Q414	9NKM522000405	Transistor MMBT3904
Q415	9NKM522000405	Transistor MMBT3904
Q416	9NKN522000217	Transistor MMBT3906
Q417	9NKM522000405	Transistor MMBT3904
Q418	9NKM522000405	Transistor MMBT3904
Q3001	9NKM532500236	Transistor DTC114EUA
Q5501	9NKM532500236	Transistor DTC114EUA
Q5502	9NKM532500236	Transistor DTC114EUA
R401	9NK0343123300	Resistor 12k 1/10W Metal Oxide
R402	9NK0343123300	Resistor 12k 1/10W Metal Oxide
R403	9NK0343123300	Resistor 12k 1/10W Metal Oxide
R404	9NK0343123300	Resistor 12k 1/10W Metal Oxide
R405	9NK0343105300	Resistor 1M 1/10W Metal Oxide
R406	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R407	9NK0343224300	Resistor 220k 1/10W Metal Oxide
R408	9NK0343105300	Resistor 1M 1/10W Metal Oxide
R409	9NK0343224300	Resistor 220k 1/10W Metal Oxide
R410	9NK0311379000	Resistor 75 1/4W Metal Oxide
R411	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R412	9NK0311379000	Resistor 75 1/4W Metal Oxide
R413	9NK0343123300	Resistor 12k 1/10W Metal Oxide
R414	9NK0343123300	Resistor 12k 1/10W Metal Oxide
R415	9NK0343182300	Resistor 1.8k 1/10W Metal Oxide
R416	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R417	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R418	9NK0341059300	Resistor 10k 1/10W Metal Oxide

NO.	PARTS CODE	DESCRIPTION
[11] 9NK5600204319 (TERMINAL Unit)		
R419	9NK0343000300	Resistor 0 1/10W Metal Oxide
R420	9NK0343182300	Resistor 1.8k 1/10W Metal Oxide
R421	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R422	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R423	9NK0341062300	Resistor 15k 1/10W Metal Oxide
R424	9NK0343000300	Resistor 0 1/10W Metal Oxide
R425	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R426	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R427	9NK0343101300	Resistor 100 1/10W Metal Oxide
R428	9NK0343101300	Resistor 100 1/10W Metal Oxide
R429	9NK0323568600	Resistor 5.6 1/2W Metal Oxide
R430	9NK0311379000	Resistor 75 1/4W Metal Oxide
R431	9NK0343681300	Resistor 680 1/10W Metal Oxide
R432	9NK0343101300	Resistor 100 1/10W Metal Oxide
R433	9NK0343681300	Resistor 680 1/10W Metal Oxide
R434	9NK0343224300	Resistor 220k 1/10W Metal Oxide
R435	9NK0343224300	Resistor 220k 1/10W Metal Oxide
R436	9NK0341055300	Resistor 6.8k (E) 1/10W Metal Oxide
R437	9NK0343101300	Resistor 100 1/10W Metal Oxide
R438	9NK0343122300	Resistor 1.2k 1/10W Metal Oxide
R439	9NK0343224300	Resistor 220k 1/10W Metal Oxide
R440	9NK0343562300	Resistor 5.6k 1/10W Metal Oxide
R441	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R442	9NK0341055300	Resistor 6.8k (E) 1/10W Metal Oxide
R443	9NK0341047300	Resistor 2.7k 1/10W Metal Oxide
R444	9NK0343562300	Resistor 5.6k 1/10W Metal Oxide
R445	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R446	9NK0343222300	Resistor 2.2k 1/10W Metal Oxide
R447	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R448	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R449	9NK0343101300	Resistor 100 1/10W Metal Oxide
R450	9NK0341047300	Resistor 2.7k 1/10W Metal Oxide
R451	9NK0343222300	Resistor 2.2k 1/10W Metal Oxide
R452	9NK0323101600	Resistor 100 1/2W Metal Oxide
R453	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R454	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R455	9NK0343101300	Resistor 100 1/10W Metal Oxide
R456	9NK0323101600	Resistor 100 1/2W Metal Oxide
R457	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R458	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R460	9NK0343224300	Resistor 220k 1/10W Metal Oxide
R462	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R463	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R464	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R465	9NK0343472300	Resistor 4.7k 1/10W Metal Oxide
R467	9NK0343122300	Resistor 1.2k 1/10W Metal Oxide
R468	9NK0343122300	Resistor 1.2k 1/10W Metal Oxide
R469	9NK0341034300	Resistor 330 1/10W Metal Oxide
R470	9NK0343100300	Resistor 10 1/10W Metal Oxide
R482	9NK0343000300	Resistor 0 1/10W Metal Oxide
R483	9NK0343000300	Resistor 0 1/10W Metal Oxide
R485	9NK0343101300	Resistor 100 1/10W Metal Oxide
R486	9NK0343105300	Resistor 1M 1/10W Metal Oxide
R487	9NK0343105300	Resistor 1M 1/10W Metal Oxide
R488	9NK0343105300	Resistor 1M 1/10W Metal Oxide
R491	9NK0343224300	Resistor 220k 1/10W Metal Oxide
R492	9NK0343471300	Resistor 470 1/10W Metal Oxide
R493	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R494	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R496	9NK0343154300	Resistor 150k 1/10W Metal Oxide
R497	9NK0341084300	Resistor 82k 1/10W Metal Oxide
R498	9NK0343000300	Resistor 0 1/10W Metal Oxide
R499	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R500	9NK0343393300	Resistor 39k 1/10W Metal Oxide
R501	9NK0343471300	Resistor 470 1/10W Metal Oxide
R502	9NK0343154300	Resistor 150k 1/10W Metal Oxide
R503	9NK0341084300	Resistor 82k 1/10W Metal Oxide
R504	9NK0343000300	Resistor 0 1/10W Metal Oxide
R2901	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2902	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2903	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2904	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2905	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2906	9NK0343101300	Resistor 100 1/10W Metal Oxide
R2907	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3003	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3004	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3005	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3006	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3007	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3008	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3009	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3011	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3012	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3013	9NK0343473300	Resistor 47k 1/10W Metal Oxide

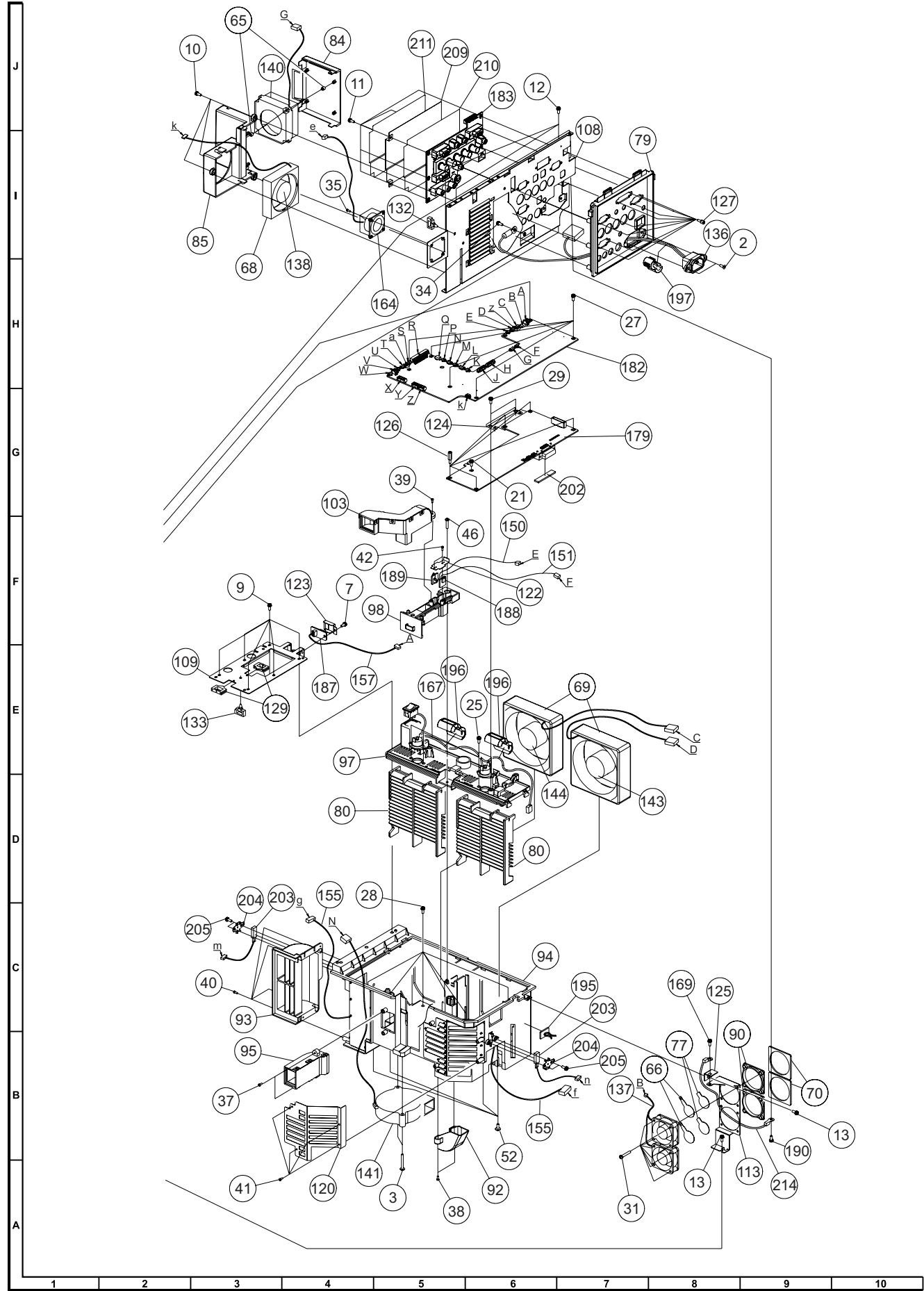
NO.	PARTS CODE	DESCRIPTION
[11] 9NK5600204319 (TERMINAL Unit)		
R3014	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3015	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3016	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3017	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R3018	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R3019	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3020	9NK0343101300	Resistor 100 1/10W Metal Oxide
R3021	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3022	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3023	9NK0343123300	Resistor 12k 1/10W Metal Oxide
R3024	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3026	9NK0343152300	Resistor 1.5k 1/10W Metal Oxide
R3027	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R3028	9NK0343123300	Resistor 12k 1/10W Metal Oxide
R3029	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R3030	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R3031	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R3033	9NK0343152300	Resistor 1.5k 1/10W Metal Oxide
R3034	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3035	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3036	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3037	9NK0343000300	Resistor 0 1/10W Metal Oxide
R3038	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3042	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3043	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3045	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3046	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3047	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3048	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3049	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3052	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3053	9NK0311379000	Resistor 75 1/4W Metal Oxide
R3057	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R3058	9NK0341034300	Resistor 330 1/10W Metal Oxide
R5501	9NK0341084300	Resistor 82k 1/10W Metal Oxide
R5502	9NK0341048300	Resistor 3.3k 1/10W Metal Oxide
R5503	9NK0343154300	Resistor 150k 1/10W Metal Oxide
R5505	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R5507	9NK0343102300	Resistor 1k 1/10W Metal Oxide
R9401	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9402	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9403	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9404	9NK0313561000	Resistor 560 1/4W Metal Oxide
R9405	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9411	9NK0313561000	Resistor 560 1/4W Metal Oxide
R9412	9NK0343000300	Resistor 0 1/10W Metal Oxide
R9421	9NK0343000100	Resistor 0 1/8W Metal Oxide
R9422	9NK0343000100	Resistor 0 1/8W Metal Oxide
R9423	9NK0343000100	Resistor 0 1/8W Metal Oxide
R9424	9NK0343000100	Resistor 0 1/8W Metal Oxide
R9425	9NK0343000100	Resistor 0 1/8W Metal Oxide
R9426	9NK0343000100	Resistor 0 1/8W Metal Oxide
R9427	9NK0343000100	Resistor 0 1/8W Metal Oxide
R9428	9NK0343000100	Resistor 0 1/8W Metal Oxide
R9429	9NK0343750300	Resistor 75 1/10W Metal Oxide
R9430	9NK0343750300	Resistor 75 1/10W Metal Oxide
R9431	9NK0343750300	Resistor 75 1/10W Metal Oxide
R9432	9NK0343750300	Resistor 75 1/10W Metal Oxide
SC3001	9NK3074041031	D-Sub Female 15P
SC3002	9NK3074041131	D-Sub Flame 15P
SC3003	9NK3074071031	D-Sub Male 9P
T9401	9NK2817387646	Transformer
[12] 9NK5600204256 (INDEX Unit)		
C1101	9NK1517658000	Capacitor 0.1 50V Ceramic
C1102	9NK1517658000	Capacitor 0.1 50V Ceramic
C1103	9NK1511445000	Capacitor 1000p 50V Ceramic
IC1101	9NK2520004114	IC Comparator LM393DR
IC1102	9NK2312000012	IC Photointerrupter GP2S27T2J00F
P1101	9NK3070070528	Connector 4Pin
R1100	9NK0341071300	Resistor 33k 1/10W Metal Oxide
R1101	9NK0343680100	Resistor 68 1/8W Metal Oxide
R1102	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R1103	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R1104	9NK0341059300	Resistor 10k 1/10W Metal Oxide
R1105	9NK0343000300	Resistor 0 1/10W Metal Oxide
[13] 9NK5600204257 (IR (Front) Unit)		
C5701	9NKF122201208	Capacitor 22 16V Electrolytic
C5704	9NK1517658000	Capacitor 0.1 50V Ceramic
CN5701	9NK3071323934	Connector 3Pin
D2205	9NK0920990416	Diode EV18N
L5701	9NK2923050812	Peaking 22μH
RMC5701	9NK2320600528	Infrared Remote Control Receiver

NO.	PARTS CODE	DESCRIPTION
[14] 9NK5600204260 (IR (Back) Unit)		
C5702	9NKF122201208	Capacitor 22 16V Electrolytic
C5705	9NK1517658000	Capacitor 0.1 50V Ceramic
CN5702	9NK3071323934	Connector 3Pin
D2206	9NK0920990416	Diode EV18N
L5702	9NK2923050812	Inductor 22μH
RMC5702	9NK2320600528	Infrared Remote Control Receiver
[15] 9NK5600204258 (KEYPAD Unit)		
D2201	9NK2300663706	LED Red/Yellow-Green
D2202	9NK2300663706	LED Red/Yellow-Green
D2203	9NK2300663706	LED Red/Yellow-Green
D2204	9NK2300471206	LED Red
Q2201	9NKM532500236	Transistor DTC144EUA
Q2202	9NKM532500236	Transistor DTC144EUA
Q2203	9NKM532500236	Transistor DTC144EUA
Q2204	9NKM532500236	Transistor DTC144EUA
Q2205	9NKM532500236	Transistor DTC144EUA
Q2206	9NKM532500236	Transistor DTC144EUA
Q2207	9NKM532500236	Transistor DTC144EUA
R2201	9NK0343151300	Resistor 150 1/10W Metal Oxide
R2202	9NK0343391300	Resistor 390 1/10W Metal Oxide
R2203	9NK0343151300	Resistor 150 1/10W Metal Oxide
R2204	9NK0343391300	Resistor 390 1/10W Metal Oxide
R2205	9NK0343151300	Resistor 150 1/10W Metal Oxide
R2206	9NK0343391300	Resistor 390 1/10W Metal Oxide
R2207	9NK0343391300	Resistor 390 1/10W Metal Oxide
R2208	9NK0343000300	Resistor 0 1/10W Metal Oxide
S2201	9NK3000901620	Switch VOLUME - (LEFT)
S2202	9NK3000901620	Switch FOCUS (-)
S2203	9NK3000901620	Switch UP
S2204	9NK3000901620	Switch ZOOM (-)
S2205	9NK3000901620	Switch AUTOSYNC
S2206	9NK3000901620	Switch DOWN
S2207	9NK3000901620	Switch FOCUS (+)
S2208	9NK3000901620	Switch ZOOM (+)
S2209	9NK3000901620	Switch ENTER
S2210	9NK3000901620	Switch INPUT4 5
S2211	9NK3000901620	Switch STANDBY
S2212	9NK3000901620	Switch KEYSTONE
S2213	9NK3000901620	Switch RETURN (UNDO)
S2214	9NK3000901620	Switch ON
S2215	9NK3000901620	Switch VOLUME + (RIGHT)
S2216	9NK3000901620	Switch MENU
S2217	9NK3000901620	Switch INPUT1 2 3
S2218	9NK3000901620	Switch LENS SHIFT
SC2201	9NK3072608866	Connector 12Pin
SC2202	9NK3070070700	Connector 10Pin
[16] 9NK5600204263 (LAMP1 COVER Unit)		
CN1	9NK3070297028	Connector 2Pin
S1	9NK3000069336	Micro Switch
[17] 9NK5600204264 (LAMP2 COVER Unit)		
CN2	9NK3070297028	Connector 2Pin
S2	9NK3000069336	Micro Switch

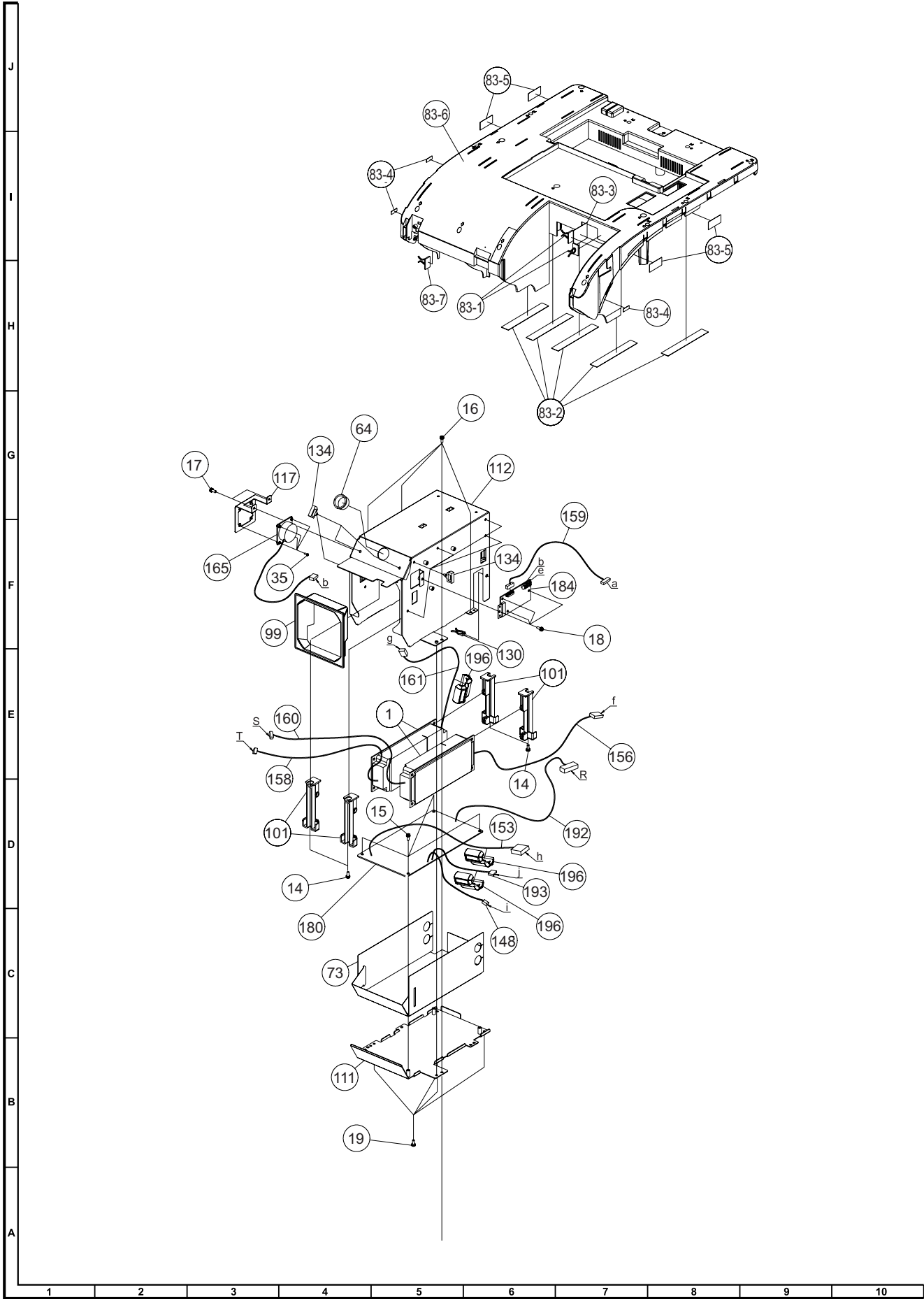
[18] CABINET AND MECHANICAL PARTS (Details on page 42)-1/4



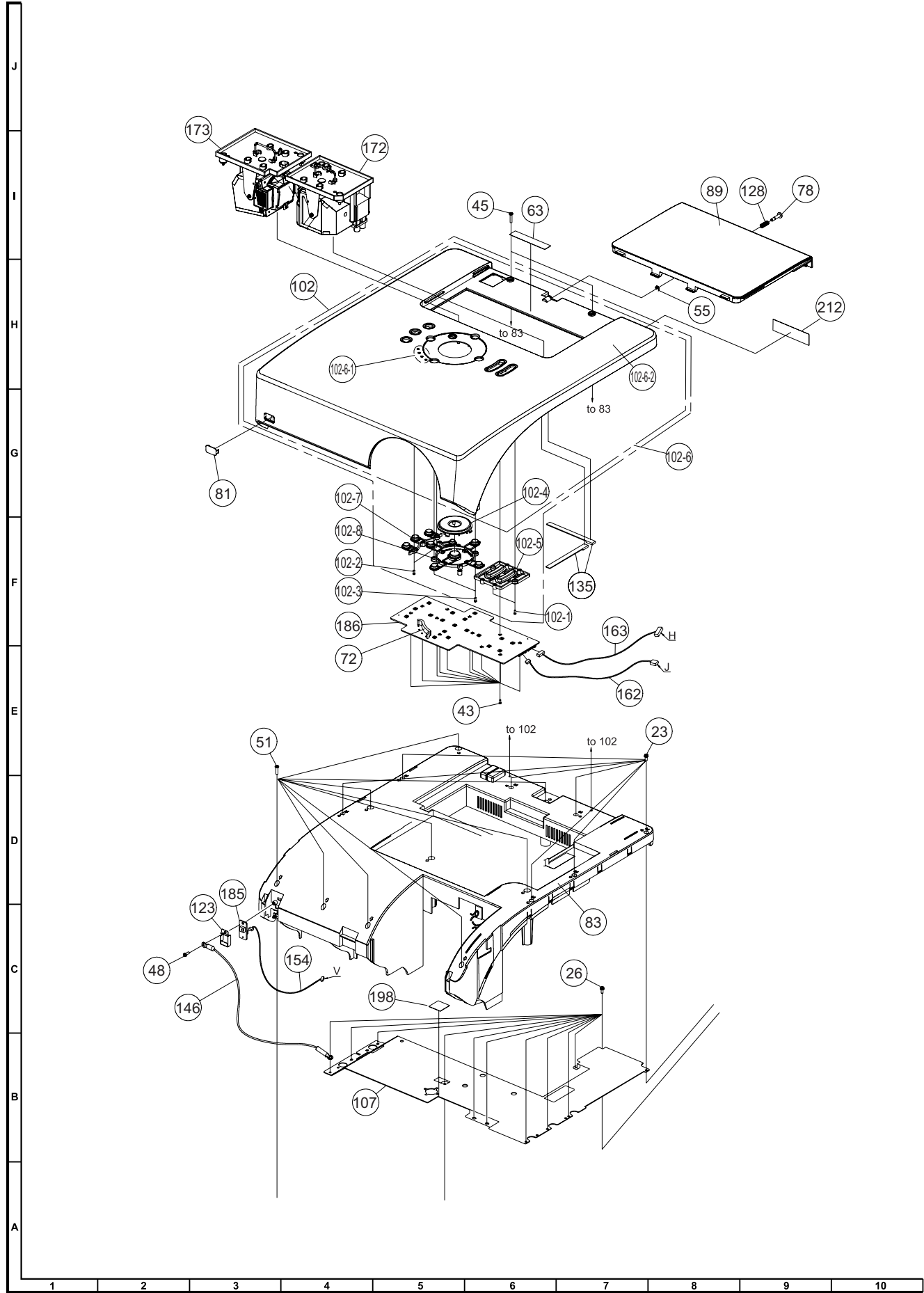
[19] CABINET AND MECHANICAL PARTS (Details on page 42)-2/4



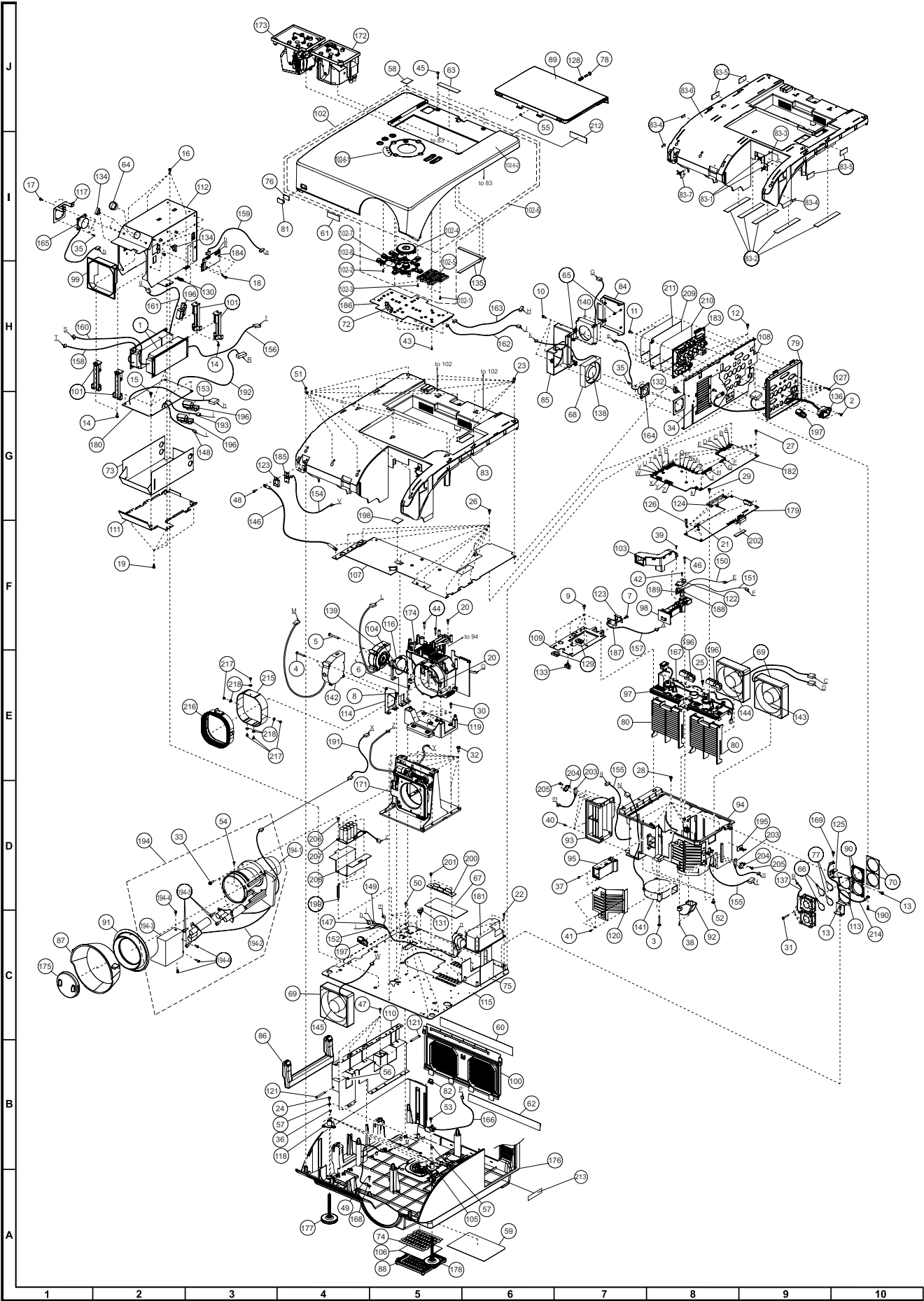
[20] CABINET AND MECHANICAL PARTS (Details on page 42)-3/4



[21] CABINET AND MECHANICAL PARTS (Details on page 42)-4/4



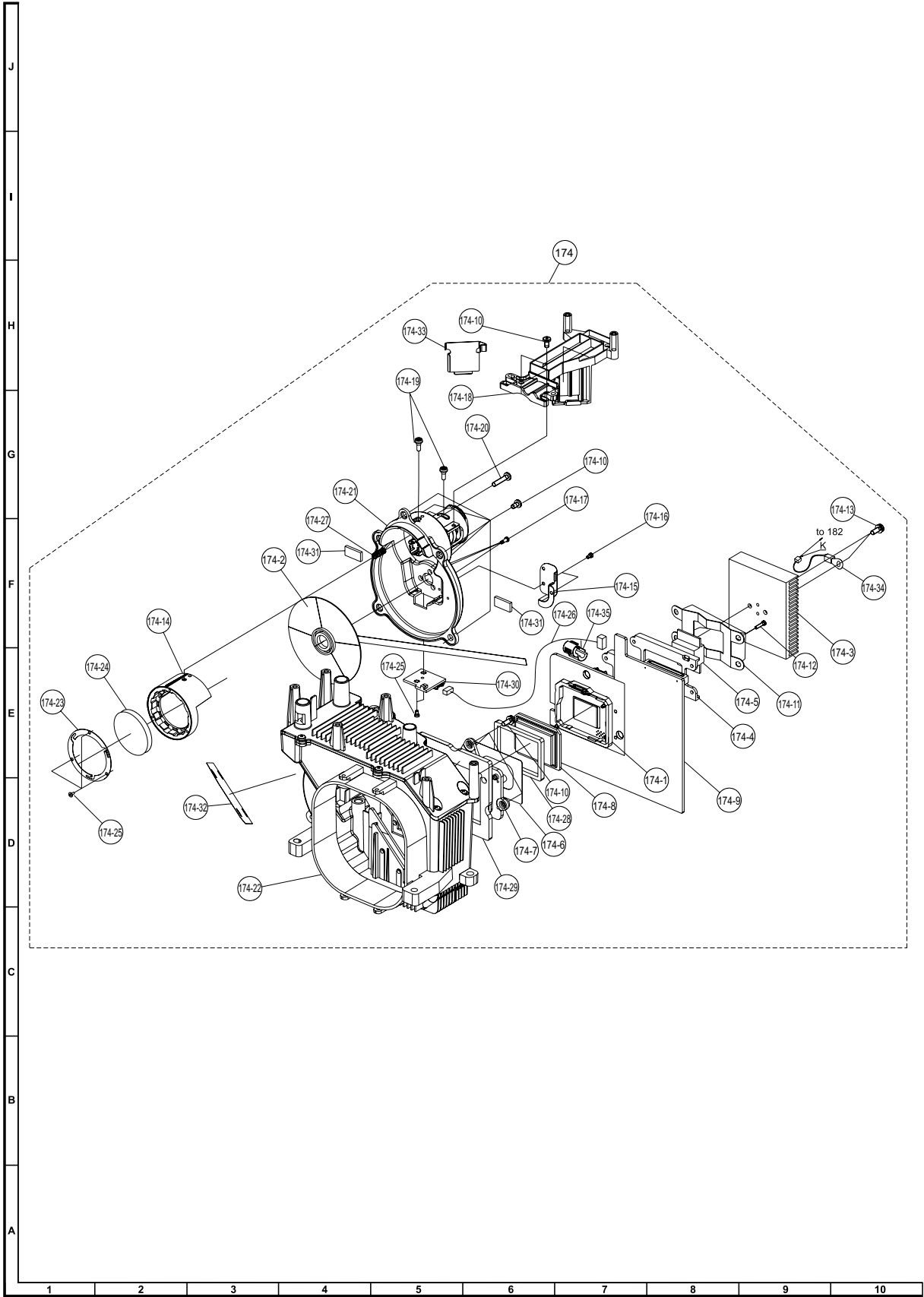
[22] CABINET AND MECHANICAL PARTS



NO.	PARTS CODE	DESCRIPTION
[22] CABINET AND MECHANICAL PARTS		
1	9NK0990075400	Ballast Unit (Each part on the PWB cannot be supplied as a single part. In the case of a failure, the PWB unit must be replaced.)
2	9NK3100001000	Screw, M3*0.5*10 AC-IN Socket x2
3	9NK31000132500	Screw, M3*0.5*25 Lamp Blower L x2
4	9NK31000132500	Screw, M3*0.5*25 Lamp Blower R x2
5	9NK31000132800	Screw, M3*0.5*28 Blower Rod x3
6	9NK3100300800	Screw, M3*0.5*8 Blower Bracket Rod x2
7	9NK3100300800	Screw, M3*0.5*8 Sensor BD
8	9NK3100300800	Screw, M3*0.5*8 Blower Bracket Lamp R x2
9	9NK3100300800	Screw, M3*0.5*8 Handle Bracket2 x6
10	9NK3100300800	Screw, M3*0.5*8 Blower Duct x3
11	9NK3100300800	Screw, M3*0.5*8 IO PWBA x6
12	9NK3100300800	Screw, M3*0.5*8 IO Bracket x3
13	9NK3100300800	Screw, M3*0.5*8 FAN Bracket PWBA x2
14	9NK3100300800	Screw, M3*0.5*8 Ballast Holder x4
15	9NK3100300800	Screw, M3*0.5*8 POWER Unit PWBA x4
16	9NK3100300800	Screw, M3*0.5*8 POWER Unit Channel Down x4
17	9NK3100300800	Screw, M3*0.5*8 SPK Bracket x2
18	9NK3100300800	Screw, M3*0.5*8 AUDIO Unit x4
19	9NK3100450600	Screw, M3*0.5*6 POWER Unit Channel x4
20	9NK3100300800	Screw, M3*0.5*8 ENG x4
21	9NK3100300800	Screw, M3*0.5*8 PC IF Unit PWBA
22	9NK3100300800	Screw, M3*0.5*8 FILTER Unit PWBA x4
23	9NK3100300800	Screw, M3*0.5*8 TOP x7
24	9NK3100300800	Screw, M3*0.5*8 ADJ x2
25	9NK3100300800	Screw, M3*0.5*8 Bimetal x4
26	9NK3100300800	Screw, M3*0.5*8 Handle Bracket3 x11
27	9NK3100300800	Screw, M3*0.5*8 MB x5
28	9NK3100300800	Screw, M3*0.5*8 Lamp Channel, x6
29	9NK3100300800	Screw, M3*0.5*8 PC IF Unit BD Bracket x2
30	9NK3100300800	Screw, M3*0.5*8 Engine Support x5
31	9NK3100402000	Screw, M3*0.5*20 FAN PWBA x8
32	9NK3102301200	Screw, M4*0.7*12 Lens Shift x8
33	9NK3102322000	Screw, M4*0.7*20 Lens x3
34	9NK3109020700	Screw, M4*0.7*8 AC-Socket Cable
35	9NK3105271500	Screw, M2*0.4*5.3 Speaker x8
36	9NK3105220800	Screw, M3*0.5*5 ADJ x6
37	9NK3105260800	Screw, M2*0.4*5 Lamp Duct R x2
38	9NK3105260800	Screw, M2*0.4*5 Lamp Duct L x2
39	9NK3105260800	Screw, M2*0.4*5 Rod Duct
40	9NK3105260800	Screw, M2*0.4*5 POWER Unit Duct x4
41	9NK3105260800	Screw, M2*0.4*5 Lamp L Grill x4
42	9NK3105260800	Screw, M2*0.4*5 Micro SW x2
43	9NK3105263700	Screw, M2*0.4*5 KEYPAD Unit x11
44	9NK3105302700	Screw, M3*0.5*14 Lamp Channel x2
45	9NK3105302700	Screw, M3*0.5*14 TOP x2
46	9NK3105302700	Screw, M3*0.5*14 Lamp-Channel-Cover2
47	9NK3109177600	Screw, M3.5*1.06*8 Handle Bracket1 x4
48	9NK3109177600	Screw, M3.5*1.06*8 IR Sensor
49	9NK3109177600	Screw, M3.5*1.06*8 Thermal Sensor
50	9NK3109177600	Screw, M3.5*1.06*8 Chassis x11
51	9NK3106170600	Screw, E*3*1.058*12 TOP x9
52	9NK3106390400	Screw, M3*1.06*8 Lamp Channel x4
53	9NK3106390400	Screw, M3*1.06*8 FILTER Unit Interlock
54	9NK3109097200	Screw, M2*0.4*3 Lens Trim
55	9NK3110260500	Washer E-Ring Lamp Cover
56	9NK3110260500	Washer E-Ring Handle Pin x2
57	9NK3110366300	Washer PLAIN ADJ x2
59	9NK3264527500	Label ID (for EIP-5000)
59	9NK3264527800	Label ID (for EIP-5000L)
60	9NK3262017700	Label Warning
62	9NK3202240300	Label Fusaguna
63	9NK3205127000	Lamp Label
64	9NK3230038700	Snap Bushing
65	9NK3240270800	Blower Cushion x8
66	9NK3240707501	Insulator x2
67	9NK3240738700	Insulator
68	9NK3240984100	Cushion Rubber for Fan
69	9NK3240988801	Cushion SiRub for Fan x3
70	9NK3240990600	Sponge Cushion x2
72	9NK3240997600	Sponge
73	9NK3241171402	Insulator
74	9NK3241175100	Insulator
75	9NK3241175300	Insulator
77	9NK3241190701	Insulator x2
78	9NK3351276800	Pin
79	9NK3797405001	Cover IO Ass'y
80	9NK3390041701	Lamp AIR Guide x2
81	9NK3390044000	IR Front Unit Hmt
82	9NK3390128800	Cover IR Back
83	9NK3797405101	Top Cabinet Ass'y
83-1	Not Available	Wire Holder x2
83-2	Not Available	Sponge x5
83-3	Not Available	Spong
83-4	Not Available	Teflon x3

NO.	PARTS CODE	DESCRIPTION
[22] CABINET AND MECHANICAL PARTS		
83-5	Not Available	Teflon x4
83-6	Not Available	Top Cabinet
83-7	Not Available	Wire Holder
84	9NK3797405200	Cover Blower R Ass'y
85	9NK3797405300	Cover Blower L Ass'y
86	9NK3390802001	Handle
87	9NK3390902600	Lens Hood
88	9NK3391202501	Cover Filter Unit
89	9NK3391306000	Lamp Cover
90	9NK3395016200	Fan Holder x2
91	9NK3395016303	Lens Trim
92	9NK3395016400	Lamp Duct L
93	9NK3395016500	Power Unit Duct
94	9NK3797405401	Lamp Channel Ass'y
95	9NK3398014000	Lamp Duct R Ass'y
97	9NK3395017002	Lamp Channel Btm
98	9NK3395017104	Lamp Channel Top
99	9NK3395017200	Power Unit AIR Guide
100	9NK3797405500	Fan Air Guide Ass'y
101	9NK5811100073	Holder Ass'y x4
102	9NK3398034400	Top Case Ass'y
102-1	9NK3105260800	Screw, M2*0.4*5 Button2 x2
102-2	9NK3105260800	Screw, M2*0.4*5 Frame Button 2 x2
102-3	9NK3105260800	Screw, M2*0.4*5 Frame Button 1 x2
102-4	9NK3391009800	Button 1
102-5	9NK3391010400	Button 2
102-6	9NK3398034500	Top Cover Ass'y
102-6-1	Not Available	Light Guide
102-6-2	Not Available	Top Cover
102-7	9NK3398013700	Frame Button 2
102-8	9NK3398014400	Frame Button 1
103	9NK3398013001	Rod Duct Ass'y
104	9NK3421035800	Cable Tie
105	9NK3455089300	ADJ Foot Bracket L
106	9NK3455089500	Screen Bottom
107	9NK3797405700	Handle Bracket3 Ass'y
108	9NK3797405801	IO Bracket Ass'y
109	9NK3455090201	Handle Bracket 2
110	9NK3797405900	Handle Bracket 1 Ass'y
111	9NK3455090801	Power Unit Channel Down
112	9NK3797406001	Power Channel Ass'y
113	9NK3455091001	Fan Bracket
114	9NK3455091100	Blower Bracket Lamp R
115	9NK3455293300	Case Chassis
116	9NK3455091301	Blower Bracket
117	9NK3455091502	Bracket Spk R
118	9NK3455091700	Adj Foot Bracket R
119	9NK3455092901	Engine Support Mga
120	9NK3455093600	Lamp L Grill
121	9NK3455097001	Holder x2
122	9NK3455200600	Bracket Cover
123	9NK3455203702	Bracket IR Unit x2
124	9NK3455216100	Bracket PC IF Unit Board
125	9NK3455217400	Fan Bracket
126	9NK3461429001	Stand Off x5
127	9NK3461431703	Stand Off x8
128	9NK3462009700	Spring
129	9NK3470304700	Wire Saddle (Handle Bracket2) x2
130	9NK3470314400	Wire Clip (POWER Unit Channel UP)
131	9NK3470314600	Wire Saddle (Chassis) x6
132	9NK3470314600	Wire Saddle (IO Bracket*1)
133	9NK3470314600	Wire Saddle (Handle Bracket2*1)
134	9NK3470314600	Wire Saddle (Power Unit Channel UP) x8
135	9NK3470314900	Cable Mount x2
136	9NK3616023100	AC Socket Ass'y
137	9NK3620417511	DC Fan Ass'y
138	9NK3620630711	DC Fan Ass'y
139	9NK3620690511	DC Fan Ass'y
140	9NK3620630811	DC Fan Ass'y
141	9NK3620710811	DC Fan Ass'y
142	9NK3620710711	DC Fan Ass'y
143	9NK3620920611	DC Fan Ass'y
144	9NK3620920711	DC Fan Ass'y
145	9NK3620914011	DC Fan Ass'y
146	9NK3640990100	Wire With TERMINAL
147	9NK3671162300	Wire With Housing 2Pin
148	9NK3670253403	Wire With Housing 2Pin
149	9NK3671162100	Wire With Housing 2Pin, 3Pin
150	9NK3670255502	Wire With Housing 2Pin
151	9NK3670255602	Wire With Housing 2Pin
152	9NK3671162200	Wire With Housing 3Pin, 5Pin
153	9NK3671015600	Wire With Housing 3Pin, 5Pin
154	9NK3670336302	Wire With Housing 3Pin
155	9NK3671125200	Wire With Housing 4Pin x2
156	9NK3670336601	Wire With Housing 4Pin

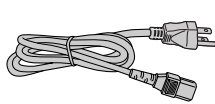
NO.	PARTS CODE	DESCRIPTION
[22] CABINET AND MECHANICAL PARTS		
157	9NK3670336702	Wire With Housing 3Pin
158	9NK3670627002	Wire With Housing 6Pin
159	9NK3670707702	Wire With Housing 7Pin
160	9NK3674024402	Wire With Housing 4Pin
161	9NK3674032400	Wire With Housing 4Pin
162	9NK3679031304	Wire With Housing 10Pin
163	9NK3679031404	Wire With Housing 12Pin
164	9NK3790196401	Speaker Ass'y L
165	9NK3790196501	Speaker Ass'y R
166	9NK3790196602	Other Ass'y Sensor Switch+Housing
167	9NK3606000100	Other Ass'y Rocker Switch+Housing
168	9NK3790196806	Wire With Thermistor 2Pin
169	9NK3100300800	Screw, M3*0.5*8
171	9NK3797094305	Lens Shift Ass'y
172	AH-50001	Lamp Unit 1, (Option)
173	AH-50002	Lamp Unit 2, (Option)
174	9NK3797669200	Optical Mecha
175	9NK3797200401	Lens Cap Ass'y
176	9NK3797204902	Bottom Case Ass'y
177	9NK3797205003	Foot Tie R Ass'y
178	9NK3797205103	Foot Tie L Ass'y
179	9NK5600600362	PC IF Unit
180	9NK5600204367	POWER Unit Board Ass'y
181	9NK5600204350	FILTER Unit Board Ass'y
182	9NK5600600363	Main Board Ass'y
183	9NK5600204319	TERMINAL Unit Board Ass'y
184	9NK5600204255	AUDIO Unit Board Ass'y
185	9NK5600204257	IR Board Ass'y
186	9NK5600204258	KEYPAD Unit Board Ass'y
187	9NK5600204260	PWB Ass'y IR BACK Unit
188	9NK5600204263	PWB Ass'y LAMP1 Unit Cover
189	9NK5600204264	PWB Ass'y LAMP2 Unit Cover
190	9NK3100300800	Screw, M3*0.5*8
191	9NK3670628002	Wire With Housing 6Pin
192	9NK3679032803	Wire With Housing 34Pin
193	9NK3670336103	Wire With Housing 3Pin
194	AH-51401	Standard Lens Ass'y (Option)
194-1	Not Available	Standard Lens
194-2	9NK3900210300	Motor Ass'y
194-3	Not Available	Motor Cover
194-4	Not Available	Screw x4
194-5	Not Available	Screw x4
195	9NK3470316900	Wire Lock, Lamp Channel
196	9NK2921200637	Core Bead, x5
197	9NK2909901702	EMI Clamp Filter, x2
198	9NK3472802900	Gasket Conductive Cloth
199	9NK3461461700	Stand Off x4
200	9NK3244144800	Wire Guide
201	9NK3353306300	Clip x2
202	9NK3243073400	DVI Spacer
203	9NK3791026000	Thermostat x2
204	9NK3455305400	Thermostat Bracket x2
205	9NK3100300800	Screw, M3*0.5*8 Thermostat Bracket x4
206	9NK3100300800	Screw, M3*0.5*8 x4 (For DIRECT OFF Unit PWB)
207	9NK5600600400	PWB Ass'y DIRECT OFF Unit
208	9NK3244143500	Insulator
209	9NK3455257100	IO Shield
210	9NK3244027900	Insulator
211	9NK3244028000	Insulator
212	9NK3264500800	Label Warning (for USA)
213	9NK3202349500	Label Warning (for Europe)
214	9NK3640990100	Wire With TERMINAL
215	9NK3455230000	Cover AL ENG Sleeve
216	9NK3241504700	Dust Sirub
217	9NK3105221300	Screw, M3*0.5*5
218	9NK3240199800	Washer, x5



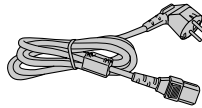
NO.	PARTS CODE	DESCRIPTION
[23] OPTICAL MECHANISM PARTS		
174	9NK3797669200	Optical Mecha
174-1	9NK3020060329	DMD Socket 166Pin
174-2	9NK3250701700	Color Wheel
174-3	9NK3341531000	Heat Sink
174-4	9NK3450207600	Conductor Stand
174-5	9NK5811100074	DMD Stud Ass'y
174-6	9NK3455091601	DMD Plate
174-7	9NK3455092002	DMD Mount
174-8	9NK5059700981	DMD 0.7" XGA DDR
174-9	9NK5600600498	FORMATTER Unit Board Ass'y
174-10	9NK3105225000	Screw, M3*0.5*5 x10
174-11	9NK3461803500	Spring, DMD Mount
174-12	9NK3105041000	Screw, M2*0.4*8 x4
174-13	9NK3100330800	Screw, M3*0.5*8 x2
174-14	9NK3455092103	Lens A Fix
174-15	9NK3455097600	Rod Engine Mask
174-16	9NK3105261700	Screw, M2*0.4*2 x2
174-17	9NK3105271500	Screw, M2*0.4*5.3 Speaker x3
174-18	9NK3797406301	Mirr A Fix Ass'y
174-19	9NK3105361301	Screw, M2.5*0.45*1.8 x2
174-20	9NK3105311500	Screw, M3*0.5*16
174-21	9NK3797406201	Engine Rod Holder Ass'y
174-22	9NK5811100072	Engine Body Ass'y
174-23	9NK3455093800	Lens A Bracket
174-24	9NK3250130200	Relay Lens
174-25	9NK3105130200	Screw, M2*0.4*5 x5
174-26	9NK3674030100	Wire With Housing
174-27	9NK3462003201	Spring
174-28	9NK3241500900	Pad for DMD
174-29	9NK3241501000	Pad for DMD Mount
174-30	9NK5600204256	INDEX Unit
174-31	9NK3241705000	Sponge, x2
174-32	9NK3242036600	Insulator
174-33	9NK3455229900	Bracket
174-34	9NK3790197806	Wire With Thermistor 2Pin
174-35	9NK2909901702	EMI Clamp Filter

[24] SUPPLIED ACCESSORIES

X1 Power cord*

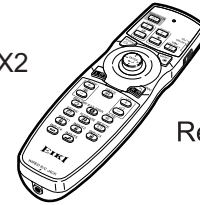


For U.S., Canada, etc.
(6' (1.8 m))



For Europe, except U.K.
(6' (1.8 m))

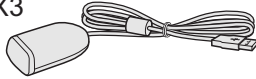
X2



Remote control

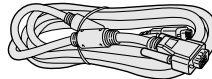
* Use the power cord that corresponds to the wall outlet in your country.

X3



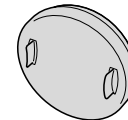
Remote mouse receiver
(5'3" (1.6 m))

X4



RGB cable
(10' (3.0 m))

X10



Cap for the standard zoom lens
(Only supplied with EIP-5000)



Two R-6 batteries
("AA" size, UM/SUM-3, HP-7 or similar)

X5 CD for manual

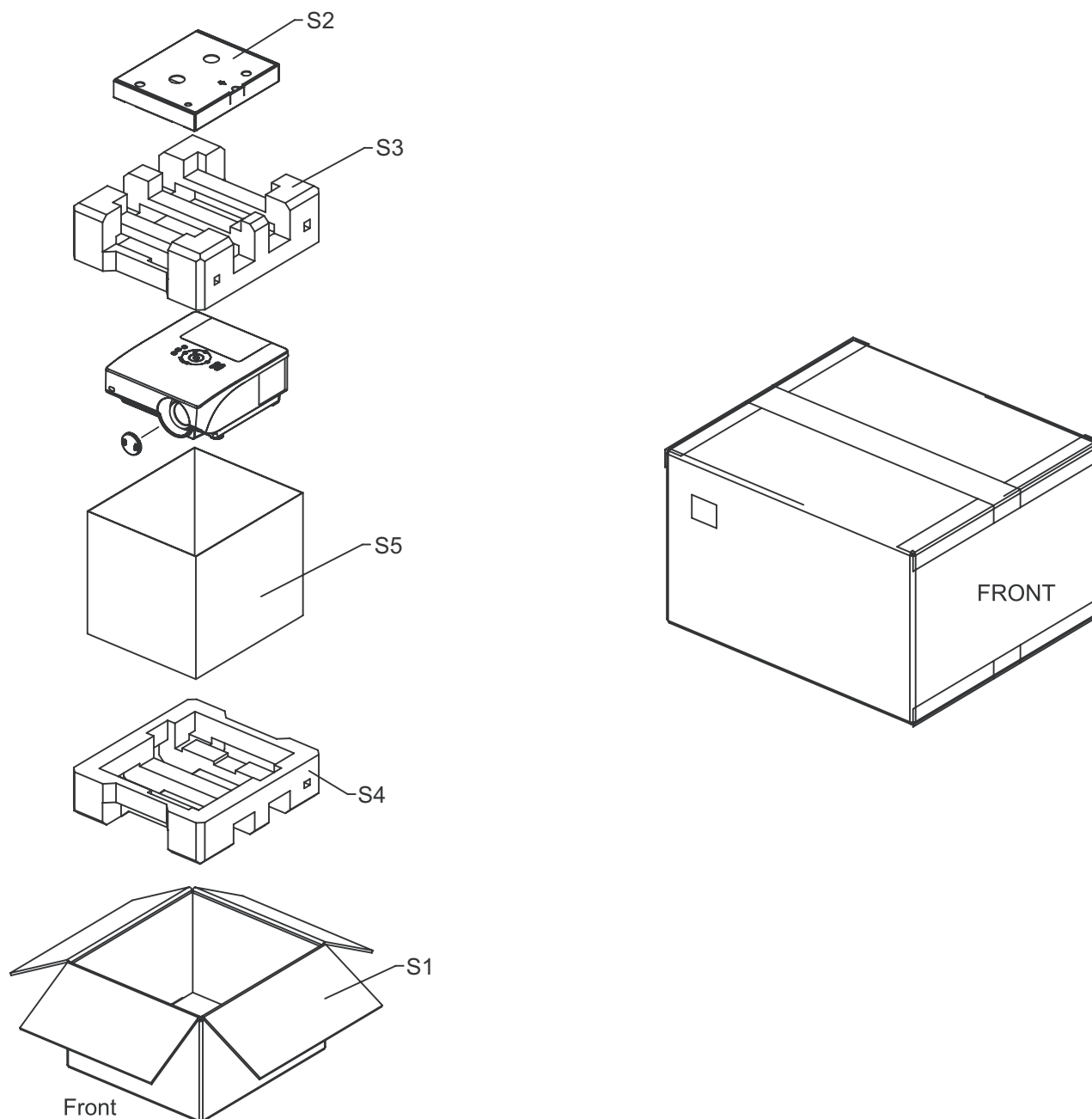
X6 Operation manual (English)

X7 Set up caution sheet

X8 System Lock caution sheet

X9 QUICK GUIDE

NO.	PARTS CODE	DESCRIPTION
[24] SUPPLIED ACCESSORIES		
X1	9NK3090204900	AC cord for US with ferrite core
X1	9NK3090152700	AC cord for Europe & Korea with ferrite core
X2	9NK5041815100	Remote control unit
X3	9NK3790199300	Mouse receiver
X4	9NK3080431000	RGB cable
X5	9NK3534026000	CD for manual
X6	9NK5010061200	Operation manual (English)
X7	9NK5012053100	Set up caution sheet
X8	9NK5012052700	System Lock caution sheet
X9	9NK5010060700	Quick guide
X10	9NK3797200401	Cap for the standard zoom lens (for EIP-5000)
N	9NK3240992900	Lens Attachment Part Cover (for EIP-5000L)
N	9NK5012053600	WEEE Caution Sheet

[25] PACKING PARTS (NOT REPLACEMENT ITEM)

NO.	PARTS CODE	DESCRIPTION
[25] PACKING PARTS (NOT REPLACEMENT ITEM)		
S1	9NK3513526700	Packing Case (for EIP-5000)
S1	9NK3513526600	Packing Case (for EIP-5000L)
S2	9NK3797410900	Accessories Case
S3	9NK3500142400	Buffer Material (Top)
S4	9NK3500142501	Buffer Material (Bottom)
S5	9NK3500957300	Polyethylene Bag
[26] SERVICE JIGS AND EQUIPMENT(USE FOR SERVICING)		
N	9NK5600204283	Extension Cable 80Pin , Main-PC I/F Unit
N	9NK5600204284	Extension Cable 60Pin , Main-PC I/F Unit
N	9NK5600204285	Extension Cable 30Pin , PC I/F-TERMINAL Unit
N	9NK5600204286	Extension Cable 70Pin , PC I/F-FORMATTER Unit
N	9NK5600204287	Extension Cable 4Pin , Color Wheel-INDEX Unit
N	9NK5600204288	Extension Cable 4Pin , Main-Fan8
N	9NK5600204289	Extension Cable 3Pin , Main-Fan9
N	9NK5600204290	Extension Cable 2Pin , Main-Thermistor

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