

SONY®

CENTER CONTROL PANEL PACK **CCP-9000A-C**

1 M/E CONTROL PANEL
MKS-9011A

2 M/E CONTROL PANEL
MKS-9012A

POWER SUPPLY UNIT
HK-PSU11

MENU PANEL
MKS-8011/8011A

TRACK BALL MODULE
MKS-8031TB/8031ATB

DSK FADER MODULE
MKS-8032/8032A

UTILITY/SHOTBOX MODULE
MKS-8033/8033A

KEY CONTROL MODULE
MKS-8035/8035A

BLANK PANEL (1/2)
MKS-8041

EXTENSION ADAPTOR
MKS-8075/8075A

PANEL CABLE (50PIN/2M)
SWC-5002

PANEL CABLE (50PIN/5M)
SWC-5005

PANEL CABLE (50PIN/10M)
SWC-5010

SUPPLEMENT-1

FOR MAINTENANCE MANUAL Release 0.2

この SUPPLEMENT を、お手持ちのマニュアルに追加してご使用ください。
Please add the pages from this supplement to your own manual.

対象マニュアル (部品番号) /Applicable Manual (Manual Code)
Release 0.2 (9-968-059-71)

警告

このマニュアルは、サービス専用です。
お客様が、このマニュアルに記載された設置や保守、点検、修理などを行うと感電や火災、
人身事故につながる可能性があります。
危険をさけるため、サービストレーニングを受けた技術者のみご使用ください。

WARNING

This manual is intended for qualified service personnel only.
To reduce the risk of electric shock, fire or injury, do not perform any servicing other than that
contained in the operating instructions unless you are qualified to do so. Refer all servicing to
qualified service personnel.

WARNUNG

Die Anleitung ist nur für qualifiziertes Fachpersonal bestimmt.
Alle Wartungsarbeiten dürfen nur von qualifiziertem Fachpersonal ausgeführt werden. Um die
Gefahr eines elektrischen Schlages, Feuergefahr und Verletzungen zu vermeiden, sind bei
Wartungsarbeiten strikt die Angaben in der Anleitung zu befolgen. Andere als die angegeben
Wartungsarbeiten dürfen nur von Personen ausgeführt werden, die eine spezielle Befähigung
dazu besitzen.

AVERTISSEMENT

Ce manuel est destiné uniquement aux personnes compétentes en charge de l'entretien. Afin
de réduire les risques de décharge électrique, d'incendie ou de blessure n'effectuer que les
réparations indiquées dans le mode d'emploi à moins d'être qualifié pour en effectuer d'autres.
Pour toute réparation faire appel à une personne compétente uniquement.

Add this SUPPLEMENT-1 to or substitute this SUPPLEMENT-1 for the following manual.
MAINTENANCE MANUAL Release 0.2
Part No.: 9-968-059-71

Contents

- (*)1: Items that have been newly added
Maintain these items referring to this SUPPLEMENT-1.
- (*)2: Items whose contents have been changed
Substitute these items for or compare these items with the manual (HTML page) to use them.

1. Service Overview

- Location and Function of Main Parts (*)2
HTML page: [Main Menu] → [Service Overview] → [Location and Function of Main Parts]
SUPPLEMENT-1: Refer to page 1-1 (E)
- List of Circuit-Protection Part (*)2
HTML page: [Main Menu] → [Service Overview] → [Others Information] → [List of Circuit-Protection Part]
SUPPLEMENT-1: Refer to page 1-2 (E)
- Troubleshooting (*)2
HTML page: [Main Menu] → [Service Overview] → [Others Information] → [Troubleshooting]
SUPPLEMENT-1: Refer to page 1-4 (E)
- Notes on connecting 50-pin cable (*)1
HTML page: [Main Menu] → [Service Overview] → [Others Information]
SUPPLEMENT-1: Refer to page 1-8 (E)
- Memory Initialization (*)1
HTML page: [Main Menu] → [Service Overview] → [Others Information]
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- Error message of Hard Disk Drive (*)1
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2. Search for Parts Information

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SUPPLEMENT-1: Refer to page 2-1 (E)
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HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the CN-2652 Board]
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HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the KY-576 Board]
SUPPLEMENT-1: Refer to page 2-2 (E)
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HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the KY-577 Board]
SUPPLEMENT-1: Refer to page 2-3 (E)

- Replacing the Inverter 1 ^{(*)2}
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SUPPLEMENT-1: Refer to page 2-3 (E)
- Replacing the Inverter 2 ^{(*)2}
HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the Inverter 2]
SUPPLEMENT-1: Refer to page 2-4 (E)
- Replacing the Inverter 3 ^{(*)2}
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- Replacing the Inverter 4 ^{(*)2}
HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the Inverter 2]
SUPPLEMENT-1: Refer to page 2-7 (E)
- Replacing the Hard Disk Drive ^{(*)2}
HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the Hard Disk Drive]
SUPPLEMENT-1: Refer to page 2-8 (E)
- Replacing the Rotary Encoder of the Fader Lever ^{(*)1}
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- Replacing the Trackball Base ^{(*)1}
HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information]
SUPPLEMENT-1: Refer to page 2-13 (E)

3. Diagrams

Block Diagrams

- Overall ^{(*)2}
HTML page: [Main Menu] → [Diagrams] → [Block Diagrams] → [Overall]
SUPPLEMENT-1: Refer to page 3-1

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- Frame Wiring (MKS-9011A) ^{(*)2}
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SUPPLEMENT-1: Refer to page 3-2
- Frame Wiring (MKS-9012A) ^{(*)2}
HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams] → [Frame Wiring (MKS-9012A)]
SUPPLEMENT-1: Refer to page 3-3

Schematic Diagrams/Board Layouts

- CA-57G (SUFFIX: -13) ^{(*)1}
Schematic Diagrams: Refer to page 3-4
Board Layouts: Refer to page 3-84
- CN-2637/2637A (SUFFIX: -13) ^{(*)1}
Schematic Diagrams: Refer to page 3-31
Board Layouts: Refer to page 3-87
- CN-2638A (SUFFIX: -21) ^{(*)1}
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- CN-2652A (SUFFIX: -21) ^{(*)1}
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- CN-3349 (SUFFIX: -12) ^{(*)1}
Schematic Diagrams: Refer to page 3-38
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- KY-575A (SUFFIX: -22) ^{(*)1}
Schematic Diagrams: Refer to page 3-42
Board Layouts: Refer to page 3-91
- KY-576AG (SUFFIX: -21) ^{(*)1}
Schematic Diagrams: Refer to page 3-54
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- KY-577AG (SUFFIX: -21) ^{(*)1}
Schematic Diagrams: Refer to page 3-65
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- KY-606A (SUFFIX: -13) ^{(*)1}
Schematic Diagrams: Refer to page 3-76
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- MB-1066 (SUFFIX: -13) ^{(*)1}
Schematic Diagrams: Refer to page 3-83
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- Panel Block (MKS-9011A: S/N 10001 - 12000) ^{(*)2}
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SUPPLEMENT-1: Refer to page 4-1
- Panel Block (MKS-9011A: S/N 12001 and Higher) ^{(*)2}
HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Panel Block (MKS-9011A: S/N 12001 and Higher)]
SUPPLEMENT-1: Refer to page 4-3
- Panel Block (MKS-9012A: S/N 20001 - 22000) ^{(*)2}
HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Panel Block (MKS-9012A: S/N 20001 - 22000)]
SUPPLEMENT-1: Refer to page 4-5
- Panel Block (MKS-9012A: S/N 22001 and Higher) ^{(*)2}
HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Panel Block (MKS-9012A: S/N 22001 and Higher)]
SUPPLEMENT-1: Refer to page 4-7
- Switch & Key Top (MKS-9011A) ^{(*)2}
HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Switch & Key Top (MKS-9011A)]
SUPPLEMENT-1: Refer to page 4-9
- Switch & Key Top (MKS-9012A) ^{(*)2}
HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Switch & Key Top (MKS-9012A)]
SUPPLEMENT-1: Refer to page 4-10
- Engine Assembly (MKS-9011A: S/N 10001 - 12000 / MKS-9012A: S/N 20001 - 22000) ^{(*)2}
HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Engine Assembly (MKS-9011A: S/N 10001 - 12000 / MKS-9012A: S/N 20001 - 22000)]
SUPPLEMENT-1: Refer to page 4-12
- Engine Assembly (MKS-9011A: S/N 12001 and Higher / MKS-9012A: S/N 22001 and Higher) ^{(*)2}
HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Engine Assembly (MKS-9011A: S/N 12001 and Higher / MKS-9012A: S/N 22001 and Higher)]
SUPPLEMENT-1: Refer to page 4-14

- Base Assembly ^{(*)2}
 - HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Base Assembly]
 - SUPPLEMENT-1: Refer to page 4-16
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 - HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Illumination Chip (MKS-8011A)]
 - SUPPLEMENT-1: Refer to page 4-17
- LCD Assembly (MKS-8011A: S/N 10001-10038, 10040-10206) ^{(*)2}
 - HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [LCD Assembly (MKS-8011A: S/N 10001-10206)]
 - SUPPLEMENT-1: Refer to page 4-18
- LCD Assembly (MKS-8011A: S/N 10039, 10207-11523) ^{(*)2}
 - HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [LCD Assembly (MKS-8011A: S/N 10001-10206)] or [LCD Assembly (MKS-8011A: S/N 10207 and Higher)]
 - SUPPLEMENT-1: Refer to page 4-19
- LCD Assembly (MKS-8011A: S/N 11524 and Higher) ^{(*)2}
 - HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [LCD Assembly (MKS-8011A: S/N 10207 and Higher)]
 - SUPPLEMENT-1: Refer to page 4-19
- Track Ball Module (MKS-8031TB) ^{(*)2}
 - HTML page: HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Track Ball Module (MKS-8031TB)]
 - SUPPLEMENT-1: Refer to page 4-20
- Track Ball Module (MKS-8031ATB) ^{(*)2}
 - HTML page: HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Track Ball Module (MKS-8031ATB)]
 - SUPPLEMENT-1: Refer to page 4-21
- Illumination Chip (MKS-8031ATB) ^{(*)2}
 - HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Illumination Chip (MKS-8031ATB)]
 - SUPPLEMENT-1: Refer to page 4-22
- Illumination Chip (MKS-8032A) ^{(*)2}
 - HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Illumination Chip (MKS-8032A)]
 - SUPPLEMENT-1: Refer to page 4-22
- Illumination Chip (MKS-8033A) ^{(*)2}
 - HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Illumination Chip (MKS-8033A)]
 - SUPPLEMENT-1: Refer to page 4-23
- Illumination Chip (MKS-8035A) ^{(*)2}
 - HTML page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Illumination Chip (MKS-8035A)]
 - SUPPLEMENT-1: Refer to page 4-23

Mounted Circuit Boards

- CA-57G (SUFFIX: -13) ^{(*)1} : Refer to page 4-24
- CN-2637/2637A (SUFFIX: -13) ^{(*)1} : Refer to page 4-33
- CN-2638A (SUFFIX: -21) ^{(*)1} : Refer to page 4-36
- CN-2652A (SUFFIX: -21) ^{(*)1} : Refer to page 4-36
- CN-3349 (SUFFIX: -12) ^{(*)1} : Refer to page 4-36
- IF-18 (SUFFIX: -13) ^{(*)1} : Refer to page 4-37
- KY-575A (SUFFIX: -22) ^{(*)1} : Refer to page 4-40
- KY-576AG (SUFFIX: -21) ^{(*)1} : Refer to page 4-51
- KY-577AG (SUFFIX: -21) ^{(*)1} : Refer to page 4-63
- KY-606A (SUFFIX: -13) ^{(*)1} : Refer to page 4-76
- MB-1066 (SUFFIX: -13) ^{(*)1} : Refer to page 4-81

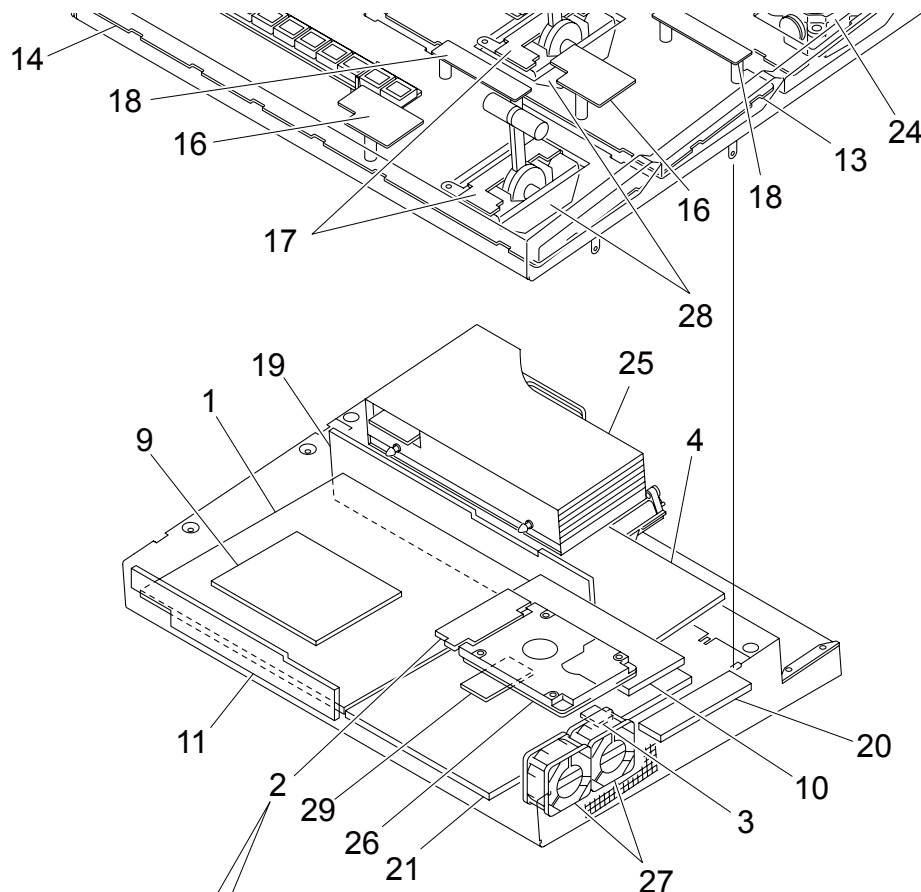
1. Service Overview

Location and Function of Main Parts

HTML page: [Main Menu] → [Service Overview] → [Location and Function of Main Parts]

Center Control Panel MKS-9011A/9012A

Base Assembly



CN-2498 Board

MKS-9011A: Serial No. 10001 to 13000

MKS-9012A: Serial No. 20001 to 23000

CN-3349 Board

MKS-9011A: Serial No. 13001 and Higher

MKS-9012A: Serial No. 23001 and Higher

List of Circuit-Protection Parts

HTML page: [Main Menu] → [Service Overview] → [Others Information] → [List of Circuit-Protection Parts]

Circuit Protection Element

WARNING

The positive characteristics thermistor(s) is critical parts to safe operation.

Replace the components with Sony parts whose part number appear in the manual published by Sony. If the components are replaced by any parts other than the specified ones, this may cause a fire or electric shock.

This unit is equipped with the positive characteristics thermistor(s) (power thermistor) as the circuit protection element. The positive characteristics thermistor limits the electric current flowing through the circuit as the internal resistance increases when an excessive current flows or when the ambient temperature increases.

If the positive characteristics thermistor works, turn off the main power of the unit and inspect the internal circuit of this unit. After the cause of the trouble is removed, turn on the main power back again. The unit works normally.

It takes about one minute to cool down the positive characteristics thermistor after the main power is turned off.

CN-2637/2637A Board (Suffix: -12, -13)

Ref. No.	Address	Part No.	Protection circuit/equipment
THP200	D-3	△ 1-803-637-11	Internal circuit of the board
THP202	K-2	△ 1-804-458-21	Internal circuit of the board
THP300	J-1	△ 1-803-637-11	Internal circuit of the board
THP400	C-1	△ 1-803-312-21	Internal circuit of the board
THP401	E-2	△ 1-803-609-11	Internal circuit of the board

MB-1066 Board (Suffix: -12, -13)

Ref. No.	Address	Part No.	Protection circuit/equipment
THP1	C-1	△ 1-803-639-11	Internal circuit of the board
THP2	A-2	△ 1-804-458-21	Internal circuit of the board

Fuse

WARNING

The fuse is critical parts to safe operation.

Replace the components with Sony parts whose part number appear in the manual published by Sony. If the components are replaced by any parts other than the specified ones, this may cause a fire or electric shock.

This unit is equipped with fuses.

Any an excessive current flow due to abnormality inside the equipment, the fuse blow. If a fuse blows, turn off the main power of the equipment once and inspect inside of the equipment and remove the cause of excessive current. After that, replace the fuse.

CA-57/57G Board (Suffix: -11, -12, -13)

Ref. No.	Address	Part No.	Item
F100	A-1	△ 1-576-329-21	Fuse (10 A/125 V)

CN-2637/2637A Board (Suffix: -13)

Ref. No.	Address	Part No.	Item
F400	C-1	△ 1-533-627-21	Fuse (5 A/125 V)
F401	E-2	△ 1-533-627-21	Fuse (5 A/125 V)

MB-1066 Board (Suffix: -13)

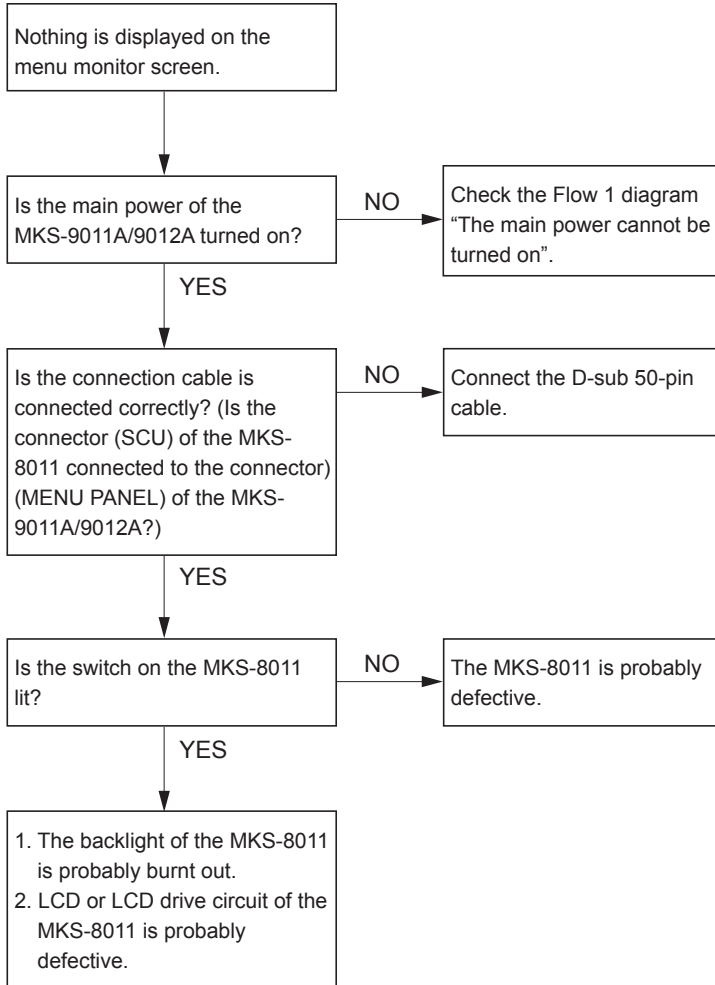
Ref. No.	Address	Part No.	Item
F1	C-1	△ 1-533-627-21	Fuse (5 A/125 V)

Troubleshooting

HTML page: [Main Menu] → [Service Overview] → [Others Information] → [Troubleshooting]

Menu monitor screen is not displayed correctly.

Flow 3



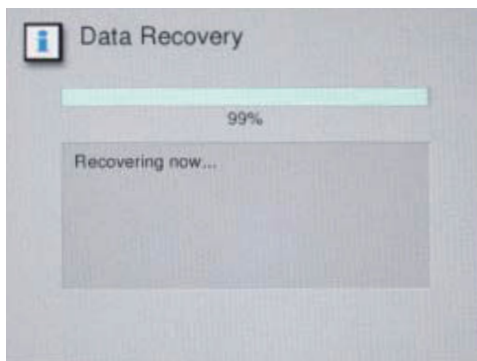
Actions to be taken when the menu screen does not start normally

Phenomenon A: The menu screen remains black with no indication.

Phenomenon B: The opening screen is displayed but does not proceed to the next screen.



Phenomenon C: After the opening screen has closed, “Data Recovery” appears but the progress bar remains at 99 %.



Actions to be taken for Phenomenon A

This phenomenon may occur when the CPU board of the MENU system is not running at all. When immediate recovery is required on site, replace the engine assembly with a new one.

- Engine assembly kit: Part No. A-1090-281-B

For locating defective board, refer to “Note 4: Replacement of MPU board” described later in this section.

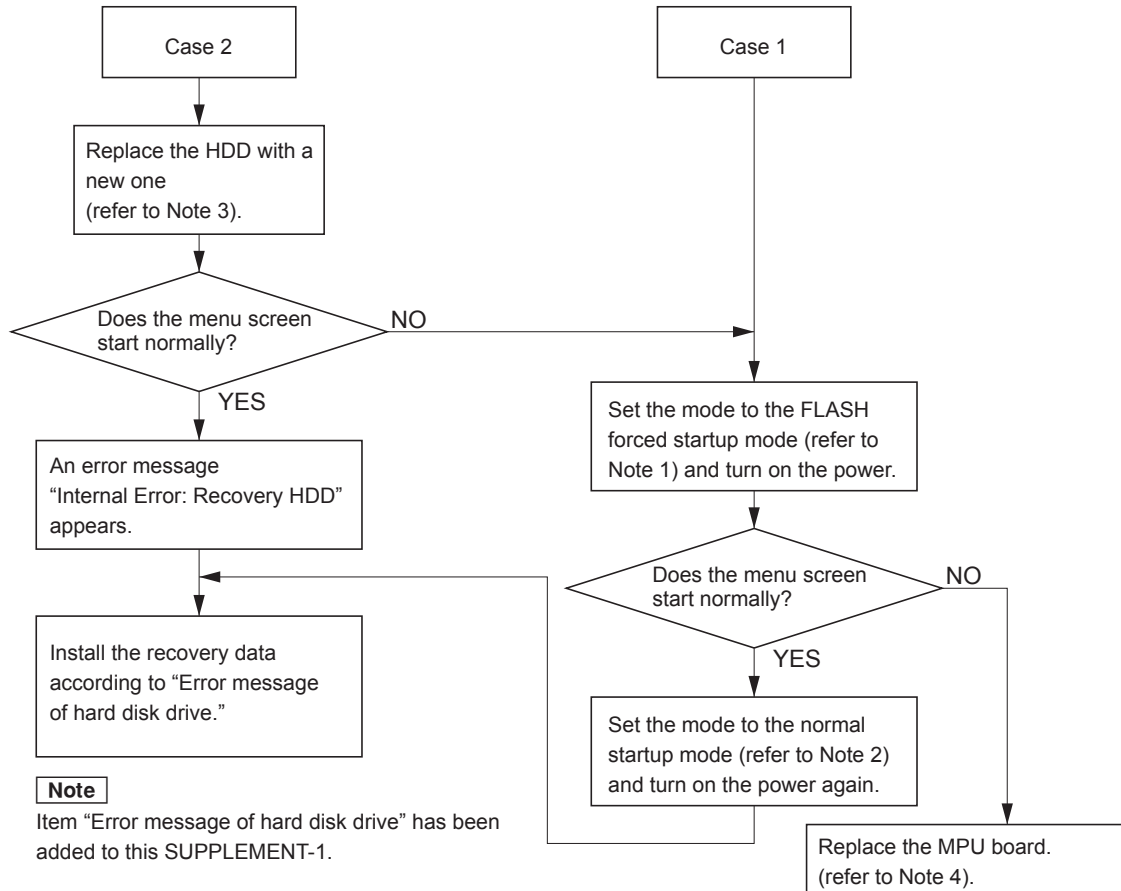
Actions to be taken for Phenomenon B

This phenomenon occurs in the following cases.

Case 1: When the hard disk drive (HDD) is replaced with a new one

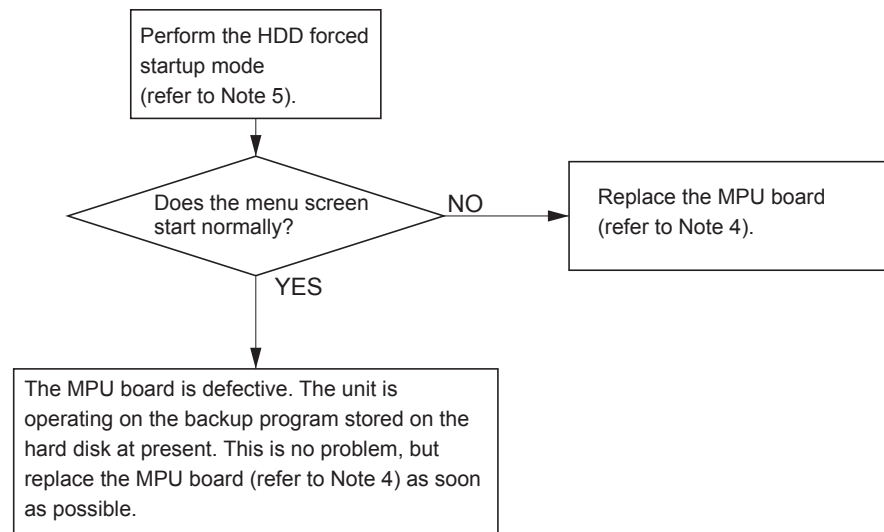
Case 2: In some cases other than Case 1

Take appropriate actions following the flowchart below.



Actions to be taken for Phenomenon C

Take appropriate actions following the flowchart below.



Note 1: Flash forced mode

Set the DIP switch (S2102) on the MPU-302B/302GB board as follows.

S2102 (Address: Side A A-4)



(■: Position of knob)

Note 2: Normal startup mode

Set the DIP switch (S2102) on the MPU-302B/302GB board as follows.

S2102 (Address: Side A A-4)



(■: Position of knob)

Note 3: Replacement of HDD

Refer to “Replacement of hard disk drive” added newly to this SUPPLEMENT-1.

Note 4: Replacement of MPU board

Parts to be replaced differ depending on models and serial numbers.

MKS-90011A

- Serial number: 10001 to 12000
MVS menu assembly: Part number A-8348-091-B
- Serial number: 12001 and higher
MVS menu G assembly: Part number A-1156-990-A

MKS-90012A

- Serial number: 20001 to 22000
MVS menu assembly: Part number A-8348-091-B
- Serial number: 22001 and higher
MVS menu G assembly: Part number A-1156-990-A

Note 5: HDD forced startup mode

Set the DIP switch (S2102) on the MPU-302B/302GB board as follows.

S2102 (Address: Side A A-4)



(■: Position of knob)

Notes on connecting 50-pin cable

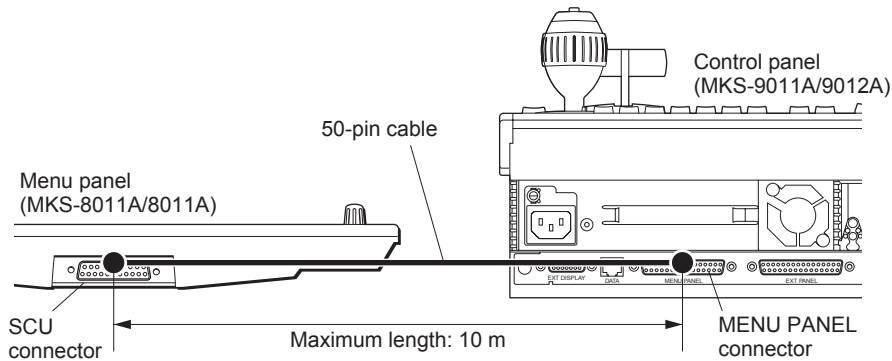
HTML page: [Main Menu] → [Service Overview] → [Others Information]

Note

This item has been newly added to SUPPLEMENT-1. This item is not included in the manual (HTML).

Connection between SCU connector and MENU PANEL connector

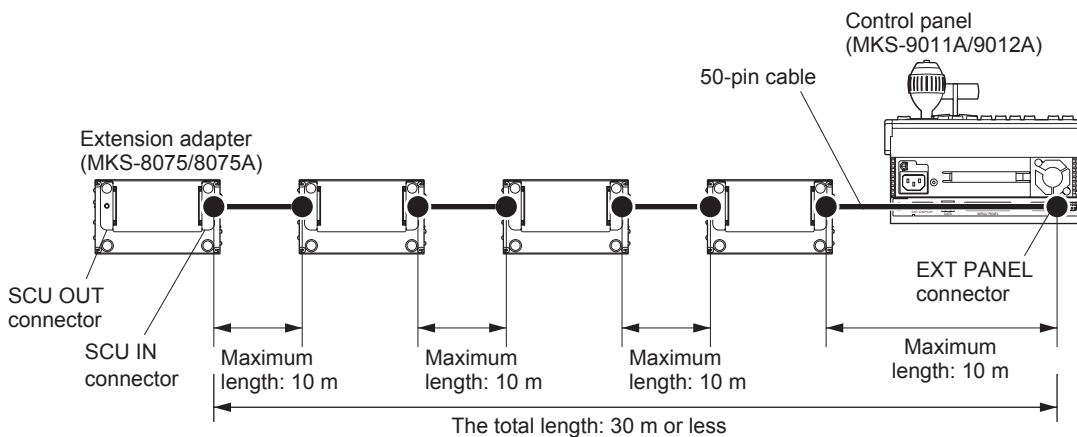
Use a cable of up to 10 m for connection between the MENU PANEL connector on the control panel (MKS-9011A/9012A) and the SCU connector on the menu panel (MKS-8011A/8011A).



Connection between SCU connector and EXT PANEL connector

When connecting the EXT PANEL connector on the control panel (MKS-9011A/9012A) to multiple extension adapters (MKS-8075/8075A):

- Use cables of up to 10 m for connection between units.
- The total length of connected cables must be 30 m or less.



Note

Use dedicated cables specified by Sony.

- SWC-5002: Cable length 2 m
- SWC-5005: Cable length 5 m
- SWC-5010: Cable length 10 m

Memory Initialization

HTML page: [Main Menu] → [Service Overview] → [Others Information]

Note

This item has been newly added to SUPPLEMENT-1. This item is not included in the manual (HTML).

Memory initialization using DIP switch

Initialize the memory by using the DIP switch (S1600) on the CA-57/57G board.

Note

Settings of license, total operating hours (power-on/fan) for the self-diagnosis function, and Data/Time are not initialized.

Procedure

1. Turn off the power.
2. Remove the front panel and pull out the engine assembly.

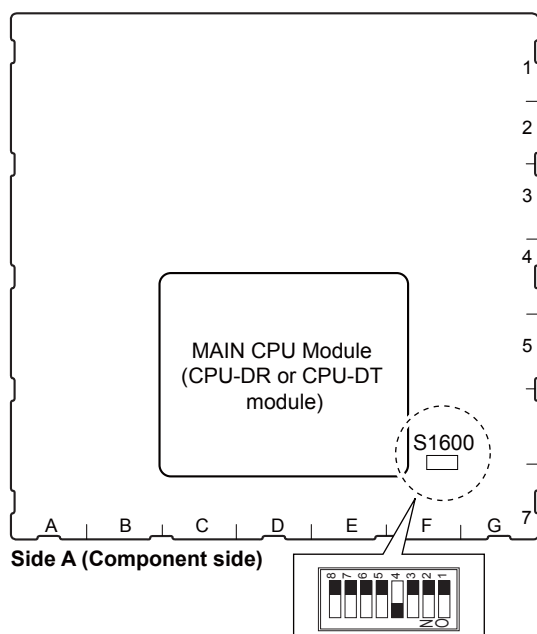
Note

Pull out the engine assembly referring to “Replacing the Engine Assembly” in the manual (HTML).

HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the Engine Assembly]

3. Change the setting of the DIP switch (S1600) on the CA-57/57G board.

Setting of DIP switch S1600-4: ON



(■: Position of knob)

4. Install the engine assembly in the reverse procedure in step 2.
5. Turn on the power.
6. Processing status (count down) is displayed on the 7-segment LED on the CA-57/57G board.
7. The 7-segment LED shows "--" and the processing ends.
8. Pull out the engine assembly according to steps 1 and 2, and return the setting of the DIP switch (S1600) on the CA-57/57G board to the previous setting.
Setting of DIP switch S1600-4: OFF (Factory setting: all OFF)

Error message of Hard Disk Drive

HTML page: [Main Menu] → [Service Overview] → [Others Information]

Note

This item has been newly added to SUPPLEMENT-1. This item is not included in the manual (HTML).

Error message “Internal Error: Recovery HDD”

When the system is started, an error message “Internal Error: Recovery HDD” may appear on the menu panel (MKS-8011/8011A).



This error occurs in the following cases.

- When the hard disk drive (referred to as HDD hereafter) is replaced with a new one
- When the recovery data ^(Note 1) stored in the HDD is broken for some reason

When this error message is displayed, re-set the recovery data.

Note 1: Recovery data is the backup program stored in the HDD. If an error is found in the program (stored in nonvolatile memory) used for normal system startup, this backup program is used to start the system. Therefore, even if this data is lost or broken, this unit can be normally started from the nonvolatile memory and operates, but an error message “Internal Error: Recovery HDD” appears each time.

For details, refer to “Recovery data” below in this section as reference.

Re-setting recovery data

Equipment to be used

- Memory Stick

Notes

- Use a Memory Stick formatted by this unit.
- Use a Memory Stick with a size of 128 MB or more.

- Recovery data: RecoveryData.zip

Notes

- For how to obtain the recovery data, contact your local Sony Sales Office/Service Center.
- The recovery data is provided in a zip file. Download the zip file to an arbitrary folder in the personal computer (referred to as PC hereafter) and then unzip the downloaded file.
- Use the recovery data of the same version as the software version of the unit.
For checking the software version of the unit, refer to the User’s Guide.

Procedure

1. Copy two recovery files to the root directory in a Memory Stick.

Notes

- Copy files in the “.tar.gz” format to the Memory Stick as they are without extracting them.

- Be sure to copy them to the root directory in a Memory Stick. If they are copied to any directory other than the route directory, they cannot be installed.
- When the software version of the unit is V3.22, the following files are recovery files.

MVSDVS_V322/RecoveryData/mks8010a-2.0.0-hdc4.tar.gz

MVSDVS_V322/RecoveryData/mks8010a-2.0.0-hdc4_patches.tar.gz

Confirm the software and recovery file versions, and then copy them to the Memory Stick.

2. Start the system of the unit to display an error message “Internal Error: Recovery HDD” on the menu panel (MKS-8011/8011A).
3. Press the [OK] button to cancel the error message display.
4. Press the [Page] button at the upper left of the touch panel and enter “9999”.



5. Insert the Memory Stick into the Memory Stick slot on the control panel (MKS-9011A/9012A).
6. Press the [Restore Data on HDD] button at the middle right of the touch panel.
A pop-up message appears on the touch panel.



7. Press the [Yes] button to install the recovery data.
8. Upon completion of the installation, “Success!!” appears.



9. Turn off and on the power, and confirm that an error message “Internal Error: Recovery HDD” does not appear.

Recovery data

The internal HDD of the unit has been used a duplex configuration for the OS and application programs stored on the MPU board.

Therefore, even if memory data that contains programs is broken, the system can be started.

Recovery data shows the OS and application programs stored on the hard disk for the purpose of this duplexing.

1. Normal system startup

The MPU-302/302GB board starts the system by using the OS and application programs stored in the flash memory (IC2203) on this board.

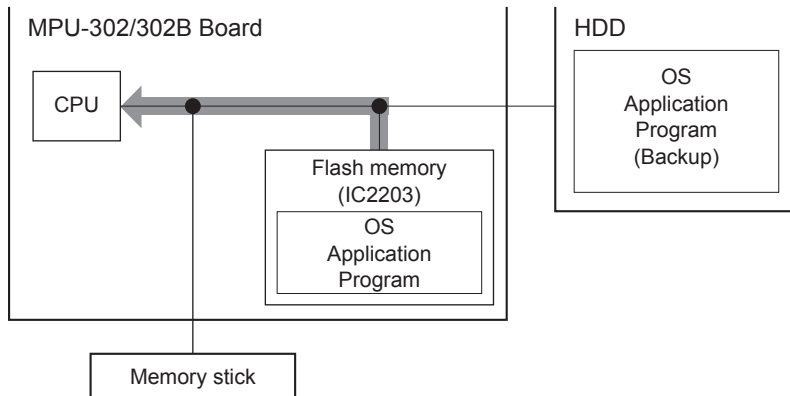


Figure 1-1. Normal Booting

2. Starting the system by using recovery data

If the system cannot be started by the flash memory (IC2203) on the MPU-302/302GB board for some reason, start the system by using the recovery data stored in the HDD as shown in Figure 2-1. Booting by Using Recovery Data.

After the system has been started in this way, the onboard flash memory (IC2203) is automatically re-stored.

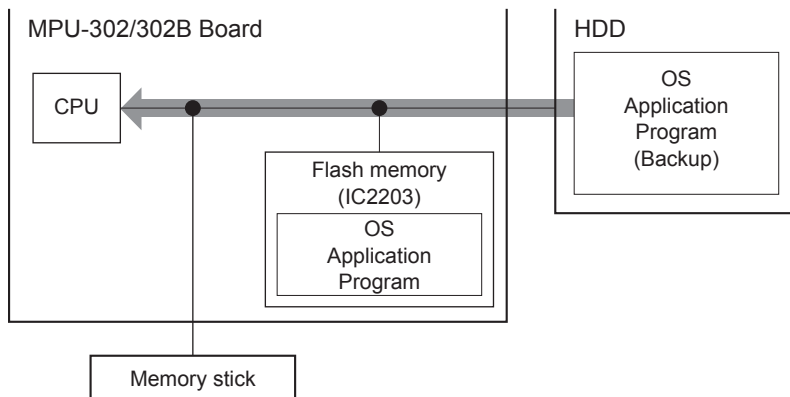


Figure 2-1. Booting by Using Recovery Data

3. Updating recovery data

If the program stored on the hard disk is broken, an error message “Internal Error: Recovery HDD” appears, but this does not affect the system startup. Update the recovery data according to “Re-setting recovery data.”

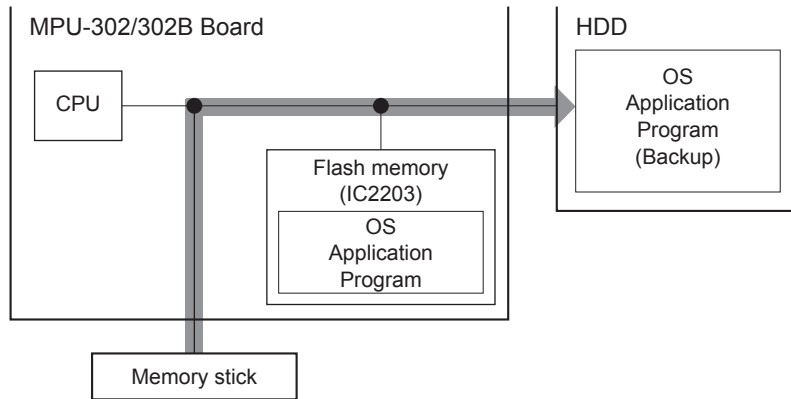


Figure 3-1. Updating Recovery Data

2. Search for Parts Information

Replacing the CN-2638 Board

HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the CN-2638 Board]

Notes on replacing the CN-2638 board

Two types of CN-2638 board are used in MKS-9011A/9012A depending on serial numbers.

When replacing a CN-2638 board, replace it with a board of the same service part number ^(Note1) according to the following table.

Note1: For service part numbers, refer to notes on replacing parts in the manual (HTML).

Model	Serial No.	Part No. of Service Board to Be Replaced	Board
MKS-9011A	10001 to 12122	A-1066-863-A	CN-2638
MKS-9012A	20001 to 22100		
MKS-9011A	12123 and Higher	A-1741-305-A	CN-2638A
MKS-9012A	22101 and Higher		

Note

For removal/installation procedures, refer to the manual (HTML).

Replacing the CN-2652 Board

HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the CN-2652 Board]

Notes on replacing the CN-2652 board

Two types of CN-2652 board are used in MKS-9011A/9012A depending on serial numbers.

When replacing a CN-2652 board, replace it with a board of the same service part number ^(Note1) according to the following table.

Note1: For service part numbers, refer to notes on replacing parts in the manual (HTML).

Model	Serial No.	Part No. of Service Board to Be Replaced	Board
MKS-9011A	10001 to 12122	A-1066-748-A	CN-2652
MKS-9012A	20001 to 22100		
MKS-9011A	12123 and Higher	A-1741-303-A	CN-2652A
MKS-9012A	22101 and Higher		

Note

For removal/installation procedures, refer to the manual (HTML).

Replacing the KY-575 Board

HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the KY-575 Board]

Notes on replacing the KY-575 board

Two types of KY-575 board are used in MKS-9011A/9012A depending on serial numbers.

When replacing a KY-575 board, replace it with a board of the same service part number ^(Note1) according to the following table.

Note1: For service part numbers, refer to notes on replacing parts in the manual (HTML).

Model	Serial No.	Part No. of Service Board to Be Replaced	Board
MKS-9011A	10001 to 12122	A-1066-759-A	KY-575
MKS-9012A	20001 to 22100		
MKS-9011A	12123 and Higher	A-1741-297-A	KY-575A
MKS-9012A	22101 and Higher		

Note

For removal/installation procedures, refer to the manual (HTML).

Replacing the KY-576 Board

HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the KY-576 Board]

Notes on replacing the KY-576 board

Three types of KY-576 board are used in MKS-9012A depending on serial numbers.

When replacing a KY-576 board, replace it with a board of the same service part number ^(Note1) according to the following table.

Note1: For service part numbers, refer to notes on replacing parts in the manual (HTML).

Model	Serial No.	Part No. of Service Board to Be Replaced	Board
MKS-9012A	20001 to 22000	A-1066-286-A	KY-576
	22001 to 22100	A-1156-502-A	KY-576G
	22101 and Higher	A-1741-299-A	KY-576AG

Note

For removal/installation procedures, refer to the manual (HTML).

Replacing the KY-577 Board

HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the KY-577 Board]

Notes on replacing the KY-577 board

Three types of KY-577 board are used in MKS-9011A/9012A depending on serial numbers.

When replacing a KY-577 board, replace it with a board of the same service part number ^(Note1) according to the following table.

Note1: For service part numbers, refer to notes on replacing parts in the manual (HTML).

Model	Serial No.	Part No. of Service Board to Be Replaced	Board
MKS-9011A	10001 to 12000	A-1066-781-A	KY-577
MKS-9012A	20001 to 22000		
MKS-9011A	12001 to 12122	A-1156-499-A	KY-577G
MKS-9012A	22001 to 22100		
MKS-9011A	12123 and Higher	A-1741-301-A	KY-577AG
MKS-9012A	22101 and Higher		

Note

For removal/installation procedures, refer to the manual (HTML).

Replacing the Inverter 1

HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the Inverter 1]

“Replacing the Inverter 1” in the manual (HTML) describes the inverter replacement procedure for MKS-8011.

The inverter replacement procedure for MKS-8011A differs depending on serial numbers.

Refer to the following items described in this SUPPLEMENT-1.

- “Replacing the Inverter 2”: MKS-8011A serial No. 10001 to 10206
- “Replacing the Inverter 3”: MKS-8011A serial No. 10207 to 11523
- “Replacing the Inverter 4”: MKS-8011A serial No. 11524 and higher

Replacing the Inverter 2

HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the Inverter 2]

“Replacing the Inverter 2” describes the inverter replacement procedure for MKS-8011A serial numbers 10001 to 10206.

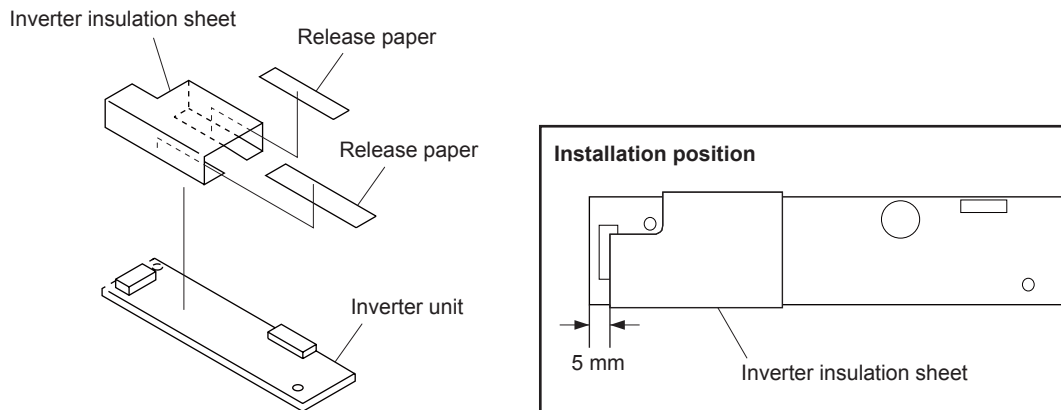
When the inverter in use is replaced with a new one (part No.: 1-487-984-11), the IF-18 board must be replaced at the same time. Prepare the required parts below and replace the inverter with a new one according to the procedure below.

Required parts

- IF-18 board: Part No. A-1124-717-C
- Inverter unit: Part No. 1-487-984-11
- Inverter insulation sheet: Part No. 4-156-163-01
- Harness (INV+BLC2): Part No. 1-967-273-11

Procedure

1. Remove the inverter according to steps 1 to 3 of “Replacing the Inverter 1” in the manual (HTML).
2. Remove the two release papers of the inverter insulation sheet and stick it to the newly prepared inverter unit.



Note

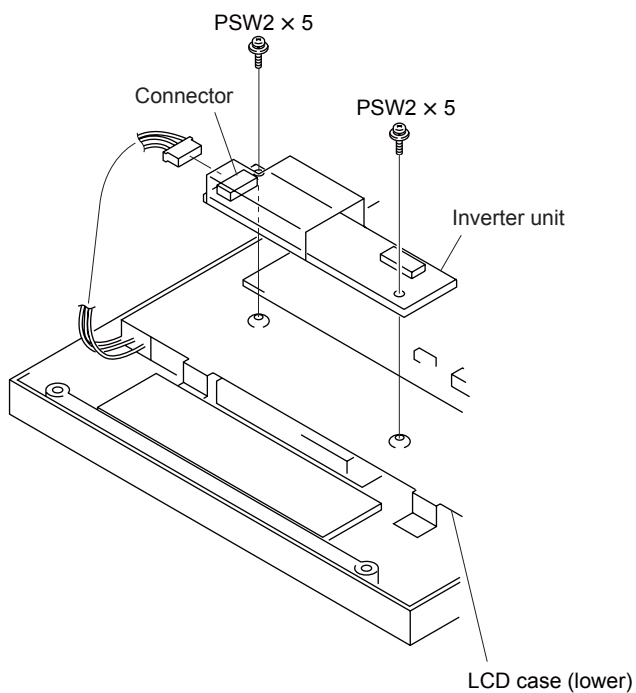
Clean the area (side with no parts of the inverter unit) to which the double-sided tape of the inverter insulation sheet is to be attached with alcohol, and then attach it.

3. Replace the IF-18 board with a new one (part No.: A-1124-717-C).

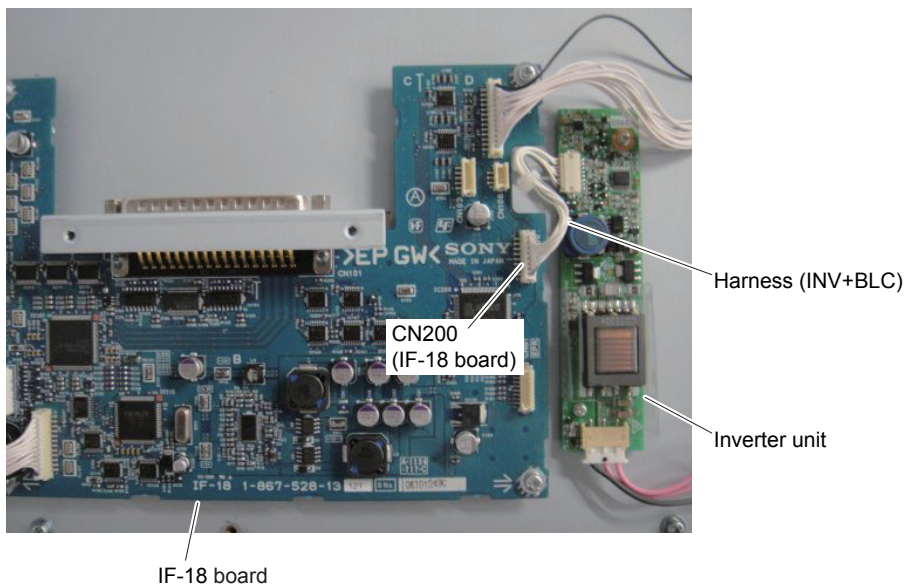
Note

For how to replace the IF-18 board, refer to the manual (HTML).

4. Install the inverter unit prepared in step 2 to the LCD case (lower) with the two screws removed in step 1.
5. Connect the harness to the connector on the inverter unit.



6. Connect the harnesses (INV+BLC) (part No.: 1-967-273-11) to the inverter connector and the connector (CN200) on the IF-18 board.



7. Install the LCD case (lower) according to step 1 of “Replacing the LCD Panel” in the manual (HTML).

Operation check

1. Checking backlight inverter operation:

Turn on the power and confirm that the operation menu of MKS-8011A is correctly displayed.

If the newly installed inverter unit does not operate normally, the LCD backlight does not light and the operation menu screen remains all black as when power is turned off.

2. Checking IF-18 board operation:

- The TOP MENU button to the left of the LCD shall function normally.
- The volume knob to the right of the LCD shall function normally.
- The touch panel shall function normally.(When it is touched, the buzzer sounds.)
- The menu screen shall be displayed normally.

Replacing the Inverter 3

HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the Inverter 2]

Note

This item has been newly added to SUPPLEMENT-1. This item is not included in the manual (HTML).

“Replacing the Inverter 3” describes the inverter replacement procedure for MKS-8011A serial numbers 10207 to 11523.

Procedure

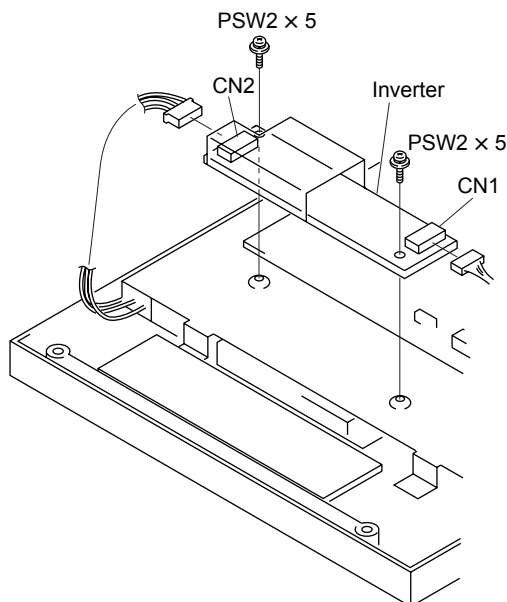
1. Remove the LCD case (lower).

Note

For removing the LCD case (lower), refer to step 1 of “Replacing the LCD Panel 2” in the manual (HTML).

2. Disconnect the cable connectors from the connectors (CN1, CN2) on the inverter.

3. Remove the two screws to detach the inverter.



4. Install a new inverter by reversing steps 1 to 3.

Replacing the Inverter 4

HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the Inverter 2]

Note

This item has been newly added to SUPPLEMENT-1. This item is not included in the manual (HTML).

“Replacing the Inverter 4” describes the inverter replacement procedure for MKS-8011A serial numbers 11524 and higher.

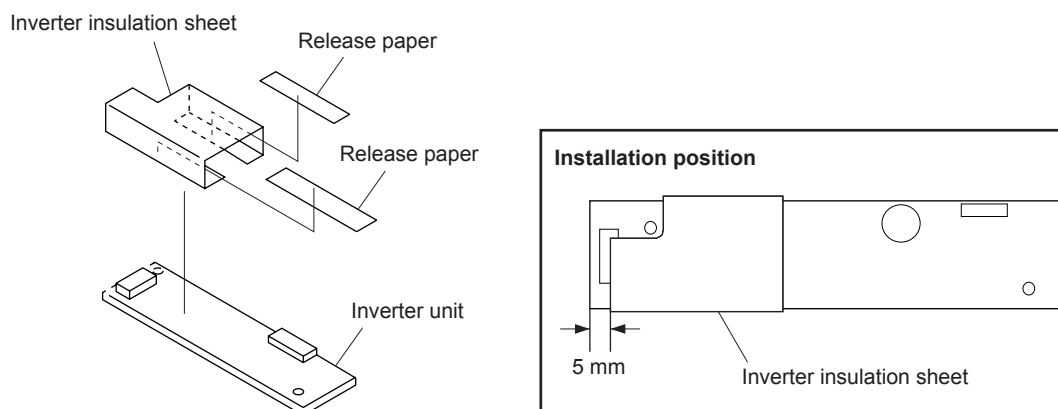
When the inverter in use is replaced with a new one (part No.: 1-487-984-11), prepare the required parts below and replace the inverter with a new one according to the procedure below.

Required parts

- Inverter unit: part number 1-487-984-11
- Inverter insulation sheet: part number 4-156-163-01

Procedure

1. Remove the inverter according to steps 1 to 3 of “Replacing the Inverter 2” in the manual (HTML).
2. Remove the two release papers of the inverter insulation sheet and stick it to the newly prepared inverter unit.



Note

Clean the area (side with no parts of the inverter unit) to which the double-sided tape of the inverter insulation sheet is to be attached with alcohol, and then attach it.

3. Install the inverter unit prepared in step 2 by reversing steps 1 to 3 of “Replacing the Inverter 2” in the manual (HTML).

Operation check

Checking backlight inverter operation:

Turn on the power and confirm that the operation menu of MKS-8011A is correctly displayed.

If the newly installed inverter unit does not operate normally, the LCD backlight does not light and the operation menu screen remains all black as when power is turned off.

Replacing the Hard Disk Drive

HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information] → [Replacing the Hard Disk Drive]

Notes on replacing the hard disk drive

Two types of hard disk drive (HDD) are used for the engine assembly of MKS-9011A/9012A depending on serial numbers.

When replacing an HDD, replace it with a new HDD of the same type according to the following table.

Model Name	Serial Number	Part No. of Service HDD	Name	Remarks
MKS-9011A	10001 to 13000	A-1808-065-A	NHW2040AT (PATA)	CN-2498 board (for mounting HDD) is used
MKS-9012A	20001 to 23000			
MKS-9011A	13001 and higher	A-1733-801-B	MK1665GSX (SATA)	CN-3349 board (for mounting HDD) is used
MKS-9012A	23001 and higher			

Notes

- For removal/installation procedures, refer to the manual (HTML).
- The CN-2498 board described in the procedure is used when a PATA-type HDD is used. When a SATA-type HDD is used, the CN-3349 board is used.

Replacing the Rotary Encoder of the Fader Lever

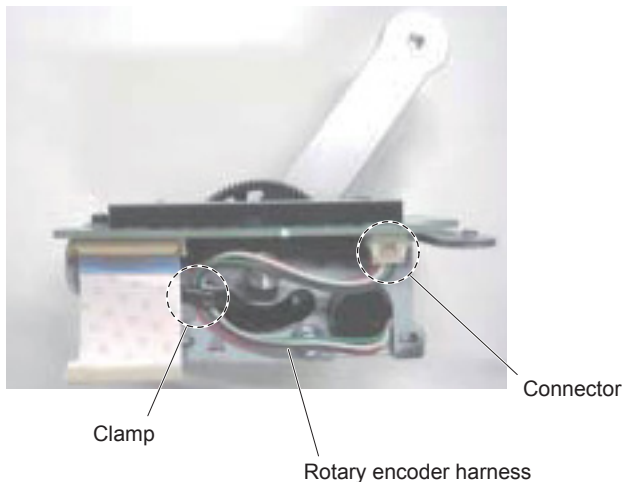
HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information]

Note

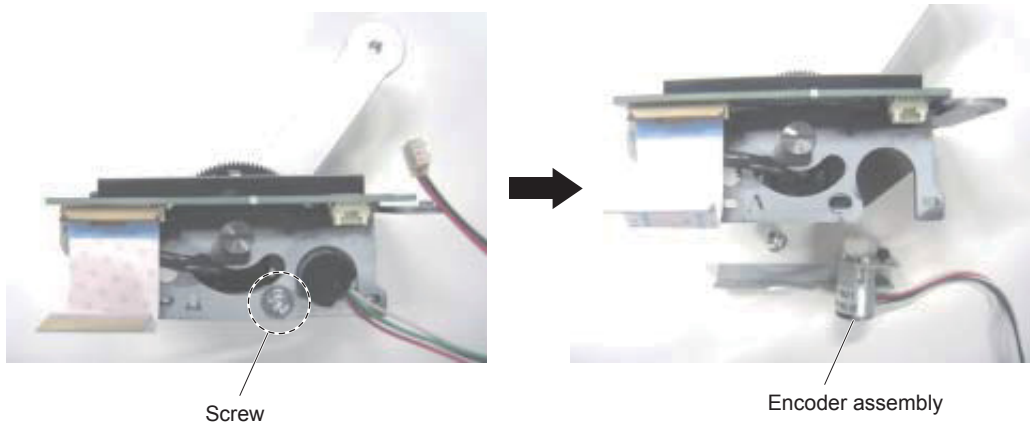
This item has been newly added to SUPPLEMENT-1. This item is not included in the manual (HTML).

Procedure

1. Remove the fader assembly according to “Replacing the Fader Assembly 1” in the manual (HTML).
2. Release the clamp and disconnect the connector of the rotary encoder harness.



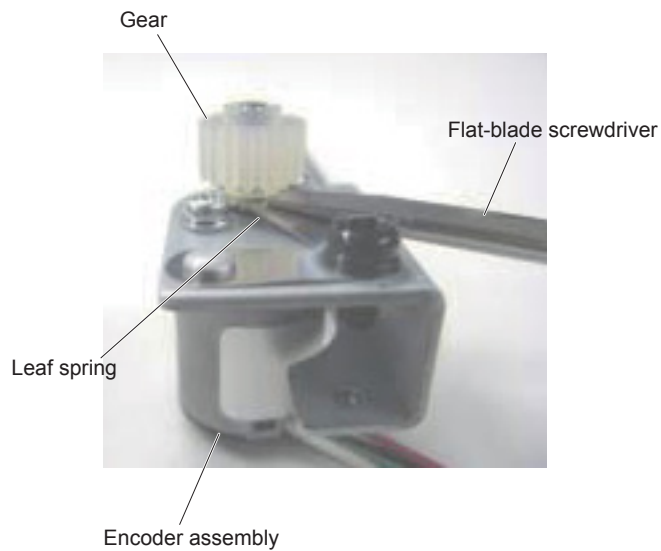
3. Remove the screw and the encoder assembly.



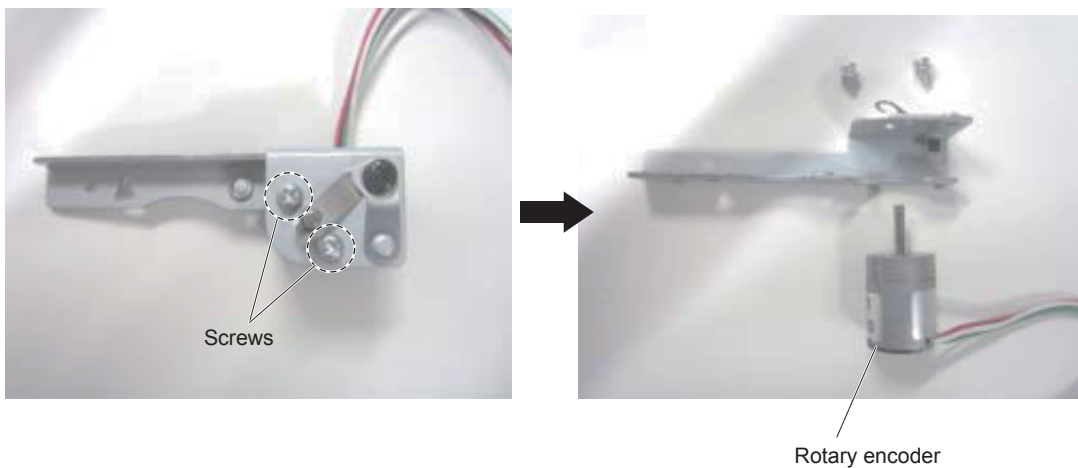
4. Remove the gear from the shaft of the encoder assembly.

Note

Insert the blade of a flat-blade screwdriver into the gap between the leaf spring and the gear so as not to damage the gear, and carefully detach the gear by using the principle of leverage.



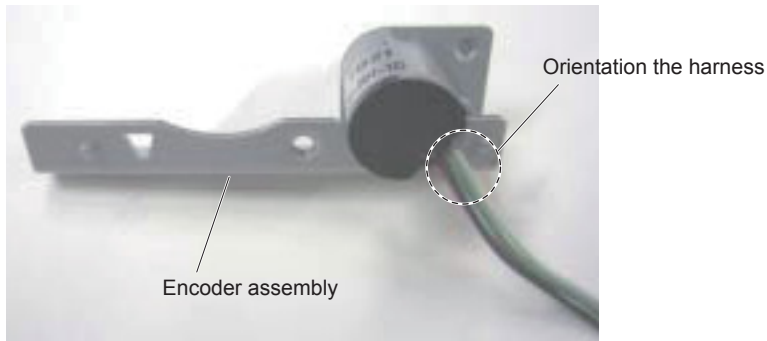
5. Remove the two screws to detach the rotary encoder.



6. Install a new rotary encoder with the two screws removed in step 5.

Note

Install a new rotary encoder with the harness connected in the orientation shown below.



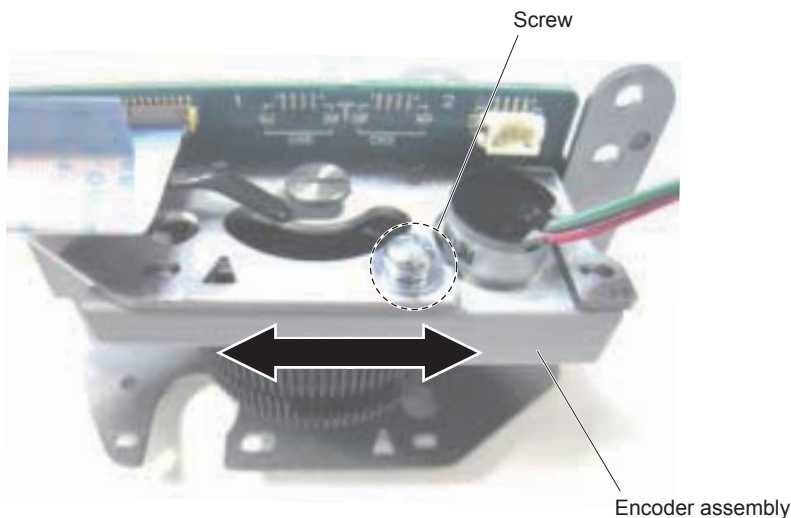
7. Press-fit the gear removed in step 4 until the shaft end aligns with the gear end.



8. Install the encoder assembly to the fader assembly.

At this time, perform the following steps (1) to (3) to adjust tightening of screw.

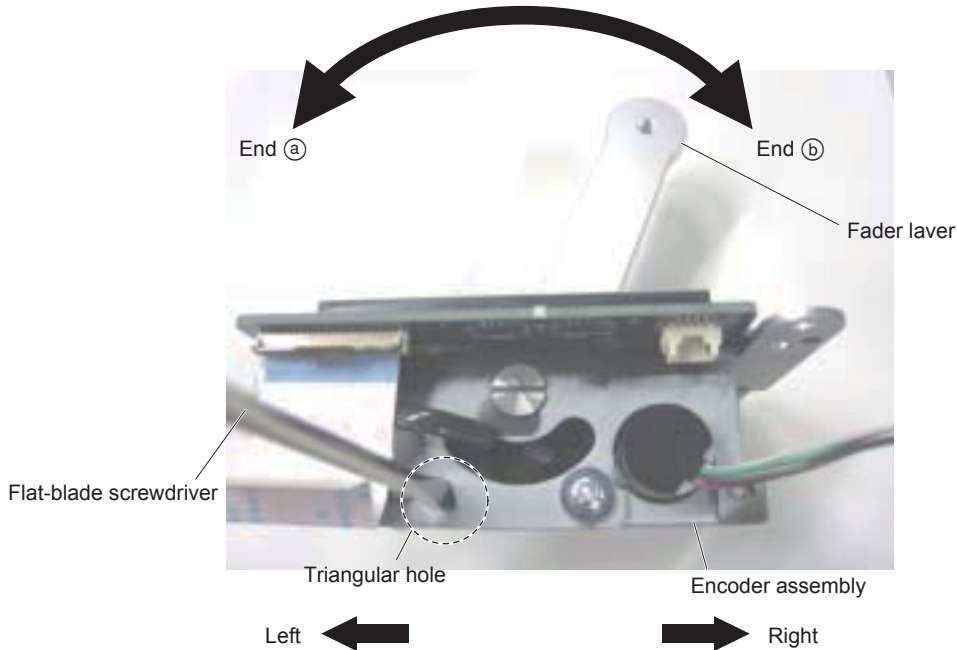
- (1) Tighten the screw.
- (2) Turn the screw tightened in (1) approx. 90 degrees to loosen it.
- (3) Adjust tightening of the screw so that the encoder assembly slides when it is pressed by a force of 10 N (10 kg • m/S²) in the right and left arrow directions.



9. Move the fader lever within a stroke from end “(a)” to end “(b)” and check the following and make adjustment.
- (a) When your hand has a heavy feel of gear engagement:
Move the encoder assembly to the right.
 - (b) When light gear engagement sound is heard if the fader lever is moved fast:
Move the encoder assembly to the left.

Note

Insert the blade of a flat-blade screwdriver into the triangular hole and turn the screwdriver to move the encoder assembly right and left.



Perform (a) and (b) above several times to adjust the encoder assembly position at the most stable position.

Note

The gear engagement can be visually checked in the arrow direction in the figure below. Finally, turn the gear (white) gently. When the gear slightly moves, there is no problem.



10. Tighten the screw while paying attention not to move the encoder assembly adjusted in step 9.



11. Install the fader assembly by reversing steps 1 to 2 above.

Operation check

After the rotary encoder has been replaced, turn on the power and confirm that transition by the fader lever functions normally and the LED in the fader module lights normally.

Replacing the Trackball Base

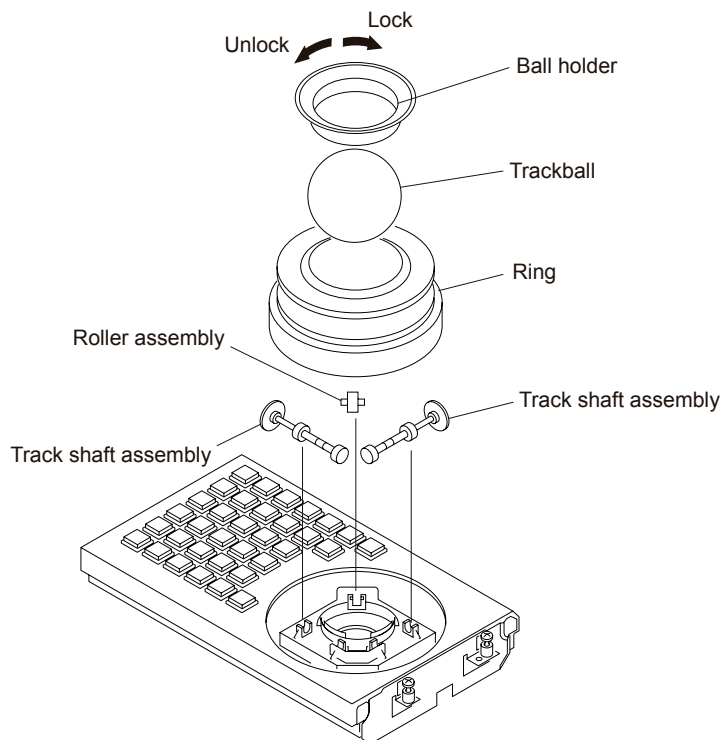
HTML page: [Main Menu] → [Search for Parts Information] → [List of Parts Information]

Note

This item has been newly added to SUPPLEMENT-1. This item is not included in the manual (HTML).

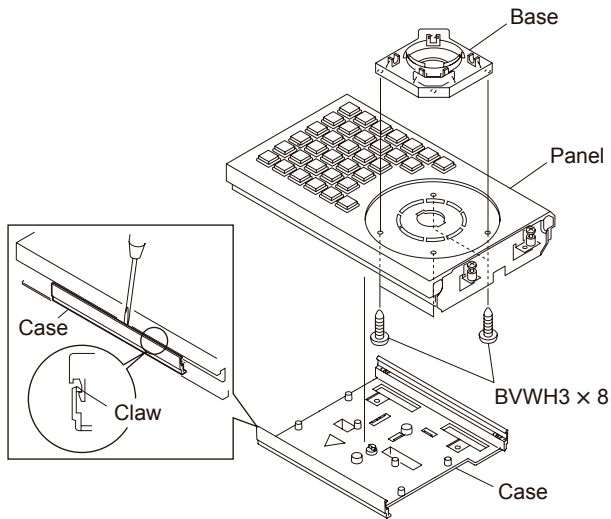
Removal

1. Turn the ball holder counterclockwise to remove it.
2. Remove the ring and the trackball.
3. Remove the two track shaft assemblies and the roller assembly straight upward.

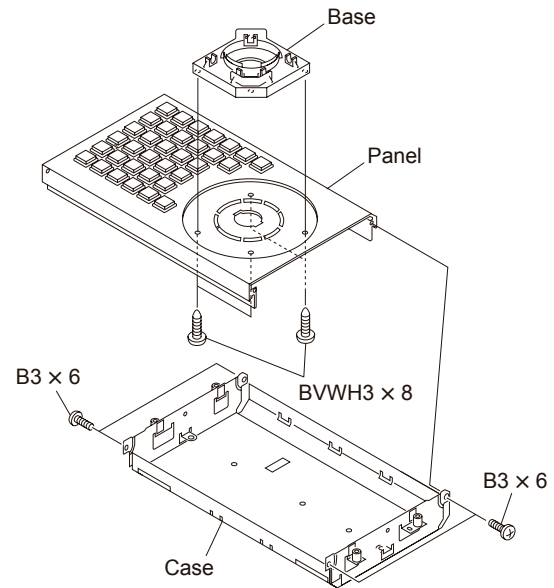


4. For MKS-8031ATB: Detach the case from the panel while opening the claw of the case with a flat-blade screwdriver or the like.
For MKS-8031TB: Remove the four screws (B3 × 6) to detach the case from the panel.
5. Remove the four screws (BVWH3 × 8) to detach the base.

MKS-8031ATB



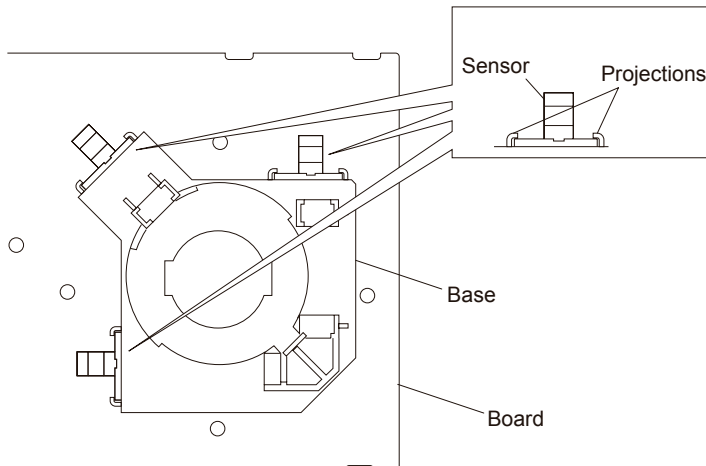
MKS-8031TB



6. Install the new base by reversing steps of removal.

Notes

- When installing the base to the board, install the base so that the six projections fit closely with the outline of the sensors.
- Confirm that the trackball and the ring moves smoothly in the X, Y, and Z directions.

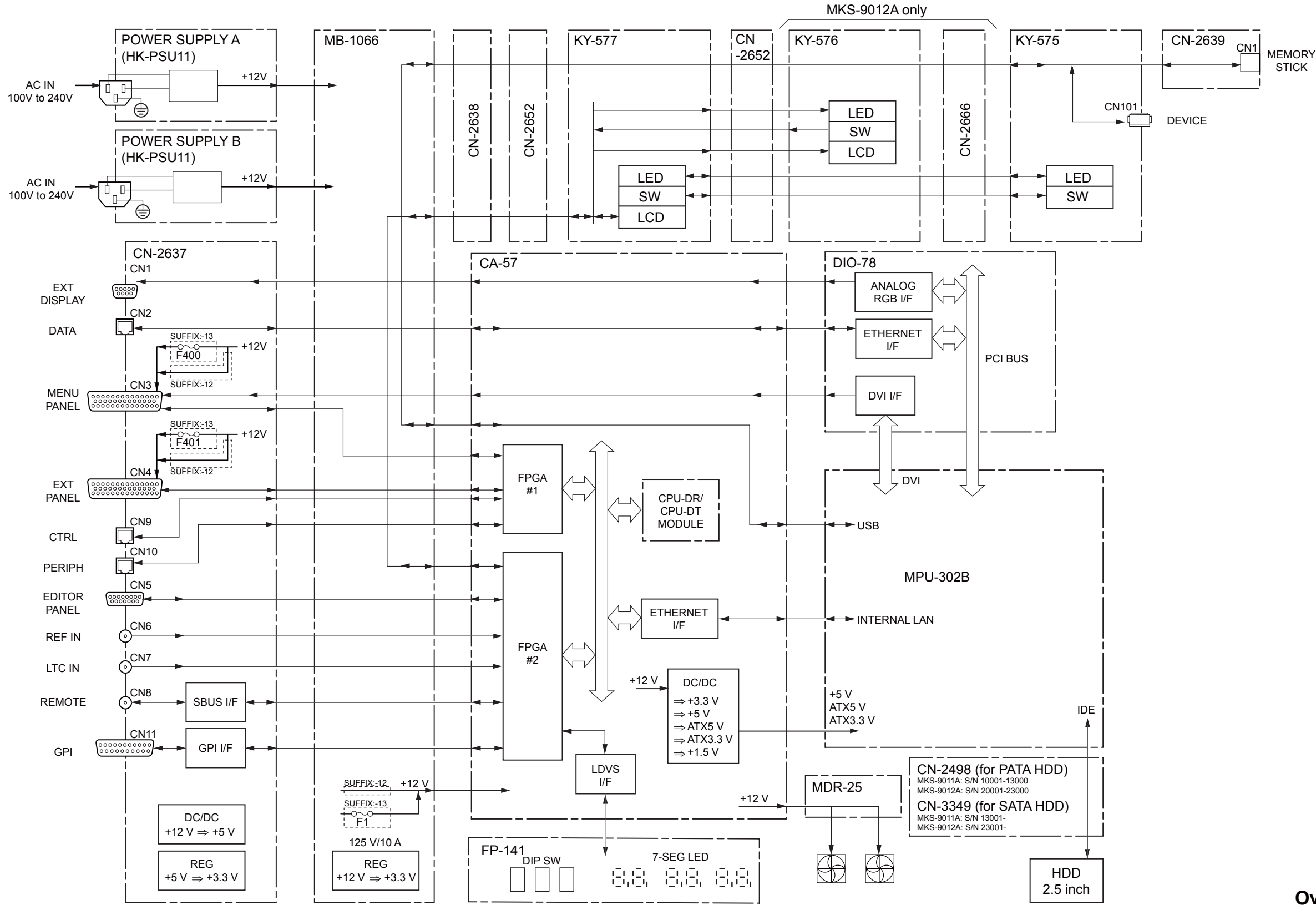


3. Diagrams

Block Diagrams

Overall

HTML page: [Main Menu] → [Diagrams] → [Block Diagrams] → [Overall]



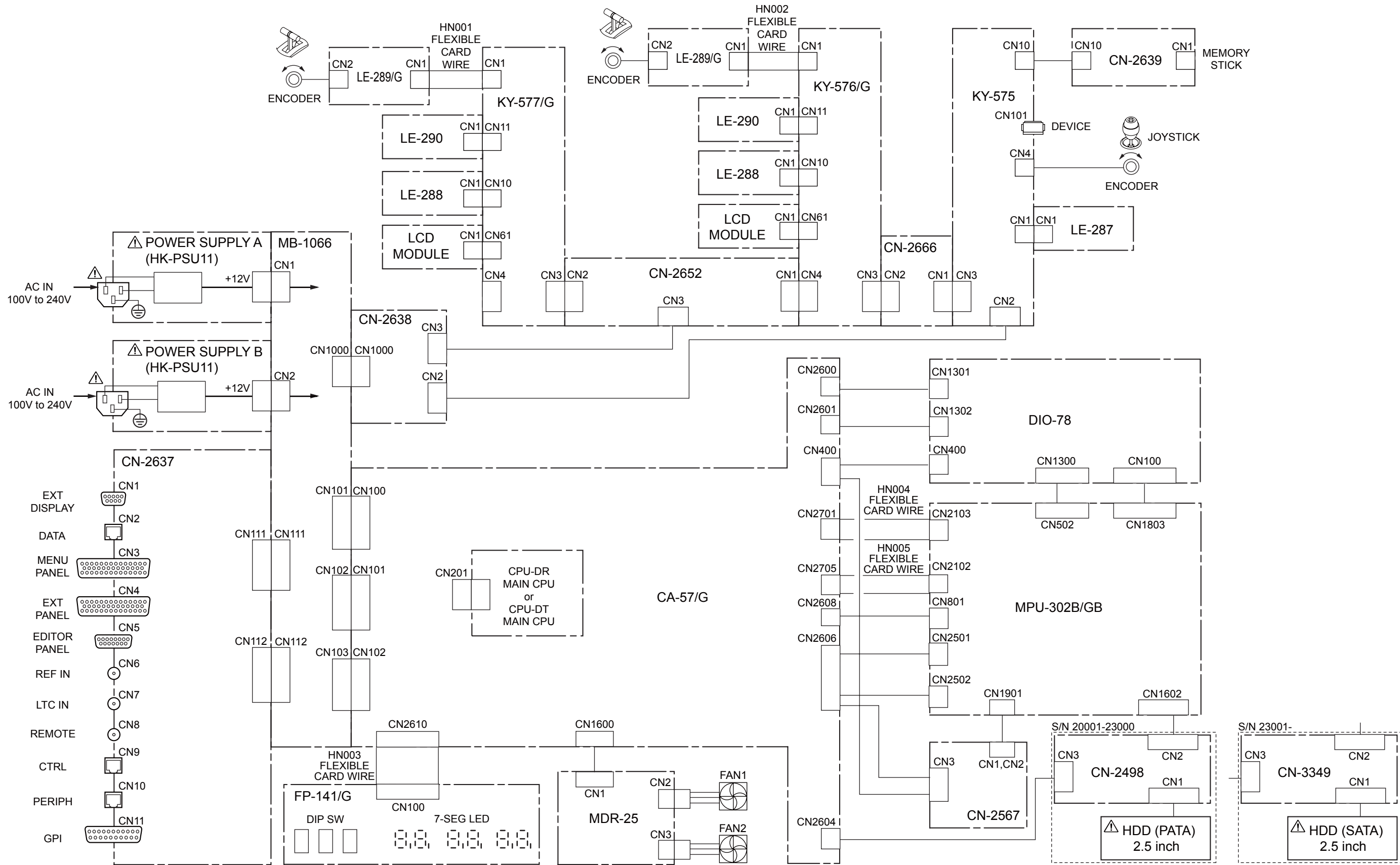
Overall

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams] → [Frame Wiring (MKS-9011A)]



Frame Wiring (MKS-9012A)

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams] → [Frame Wiring (MKS-9012A)]



Frame Wiring
MKS-9012A

CA-57G (1/27)

SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

CA-57G (1/27)

SUFFIX: -13

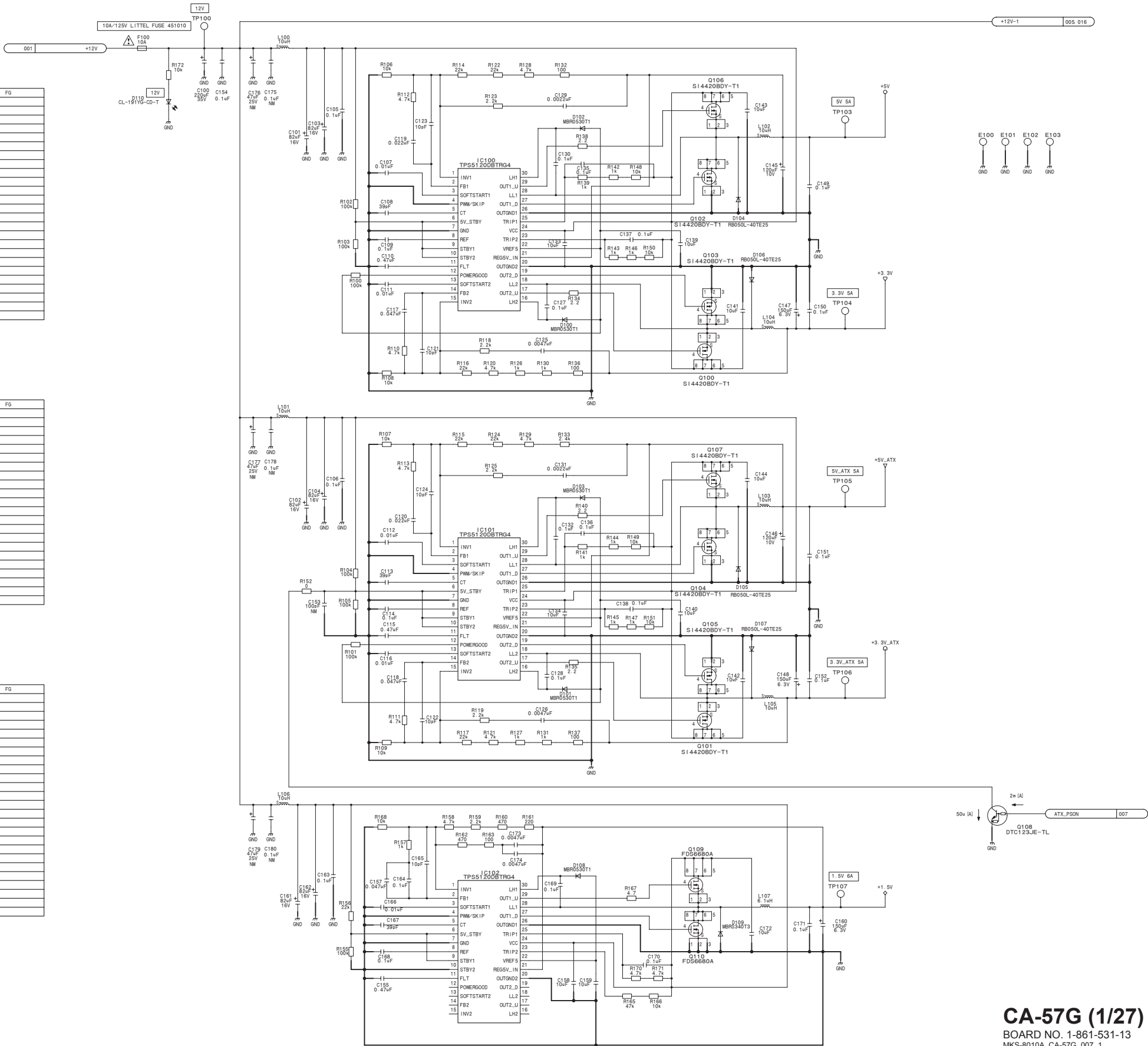
CA-57G (1/27)

SUFFIX: -13

CN100					
	a	b	c	d	e
1	+12V	+12V		+12V	+12V
2	+12V	+12V		+12V	+12V
3	+12V	+12V		+12V	+12V
4	+12V	+12V		+12V	+12V
5	+12V	+12V		+12V	+12V
6	+12V	+12V		+12V	+12V
7	+12V	+12V		+12V	+12V
8	+12V	+12V		+12V	+12V
9	+12V	+12V		+12V	+12V
10	+12V	+12V		+12V	+12V
11	+12V	+12V		+12V	+12V
12					
13					
14					
15	GND	GND	GND	GND	GND
16	GND	GND	GND	GND	GND
17	GND	GND	GND	GND	GND
18	GND	GND	GND	GND	GND
19	GND	GND	GND	GND	GND
20	AC_ERR0	AC_ERR1	GND	DC_ERR0	DC_ERR1
21	PS_FAN_ERR0	PS_FAN_ERR1	GND	SET_FAN_ERR0	SET_FAN_ERR1
22	FAN_SLOW		GND	XPSB_DET	XPSA_DET
23	LED_R0	LED_R1	GND	LED_G0	LED_G1
24	PS_FAN_SLOW0	PS_FAN_SLOW1	GND	KY_RESET	
25	MODEL_ID0	MODEL_ID1	GND	MODEL_ID2	MODEL_ID3

CN101					
	a	b	c	d	e
1	GP111	GP112	GND	GP113	GP114
2	GP115	GP116	GND	GP117	GP118
3	GP101	GP102	GND	GP103	GP104
4	GP105	GP106	GND	GP107	GP108
5	LTC	M_S0A	GND	M_S0L	GND
6	P_LAN_R0A	P_LAN_R0B	GND	P_LAN_T0A	P_LAN_T0B
7	C_LAN_R0A	C_LAN_R0B	GND	C_LAN_T0A	C_LAN_T0B
8	SRUS_TX	SRUS_RX	GND	TRIM1	LVL_SEN1
9	REF_VID0		GND	SRUS_OE	IN_EN1
10	EDITOR_TXB	EDITOR_TXA	GND	EDITOR_RXB	EDITOR_RXA
11	GND	GND	GND	GND	GND
12	M_MPX_D0	M_MPX_D1	GND	M_MPX_D2	CLK3SM
13	M_MPX_CLK	M_MPX_LD	GND		RESET1
14	M_LCD_DATA0	M_LCD_DATA1	GND	M_LCD_DATA2	M_LCD_DATA3
15	M_LCD_CLK	M_LCD_HD	GND	M_LCD_HD	GND
16	M_SW_DATA0	M_SW_DATA1	GND	M_SW_DATA2	M_SW_DATA3
17	M_SW_CLK	M_SW_LD	GND	M_SW_LD	GND
18	GND	GND	GND	GND	GND
19	E3_MPX_D0	E3_MPX_D1	GND	E3_MPX_CLK	E3_MPX_LD
20	E3_LCD_DATA	E3_LCD_CLK	GND	E3_LCD_HD	E3_LCD_VD
21	E3_SW_DATA	E3_SW_CLK	GND	E3_SW_HD	E3_SW_VD
22	GND	GND	GND	GND	GND

CN102					
	a	b	c	d	e
1	E2_MPX_D0	E2_MPX_D1	GND	E2_MPX_CLK	E2_MPX_LD
2	E2_LCD_DATA	E2_LCD_CLK	GND	E2_LCD_HD	E2_LCD_VD
3	E2_SW_DATA	E2_SW_CLK	GND	E2_SW_HD	E2_SW_VD
4	GND	GND	GND	GND	GND
5	E1_MPX_D0	E1_MPX_D1	GND	E1_MPX_CLK	E1_MPX_LD
6	E1_LCD_DATA	E1_LCD_CLK	GND	E1_LCD_HD	E1_LCD_VD
7	E1_SW_DATA	E1_SW_CLK	GND	E1_SW_HD	E1_SW_VD
8	GND	GND	GND	GND	GND
9	D_MPX_D0	D_MPX_D1	GND	D_MPX_CLK	D_MPX_LD
10	D_LCD_DATA	D_LCD_CLK	GND	D_LCD_HD	D_LCD_VD
11	D_SW_DATA	D_SW_CLK	GND	D_SW_HD	D_SW_VD
12					
13					
14	RCLK1+	RCLK1-	GND	RA1+	RA1-
15	RB1+	RB1-	GND	RC1+	RC1-
16	TP1_TXD	TP1_RXD	GND	TP1_RTS	TP1_CTS
17	USB0_OFF		GND	USB0+	USB0-
18	USB1_OFF		GND	USB1+	USB1-
19	USB2_OFF		GND	USB2+	USB2-
20			GND		
21	USB3_OFF		GND		
22	D_LAN_R0A	D_LAN_R0B	GND	D_LAN_T0A	D_LAN_T0B
23	GND	GND	GND	GND	GND
24	R	G	GND	B	GND
25	H SYNC	V SYNC	GND		SET_FAN_ERR1



CA-57G (2/27)

SUFFIX: -13

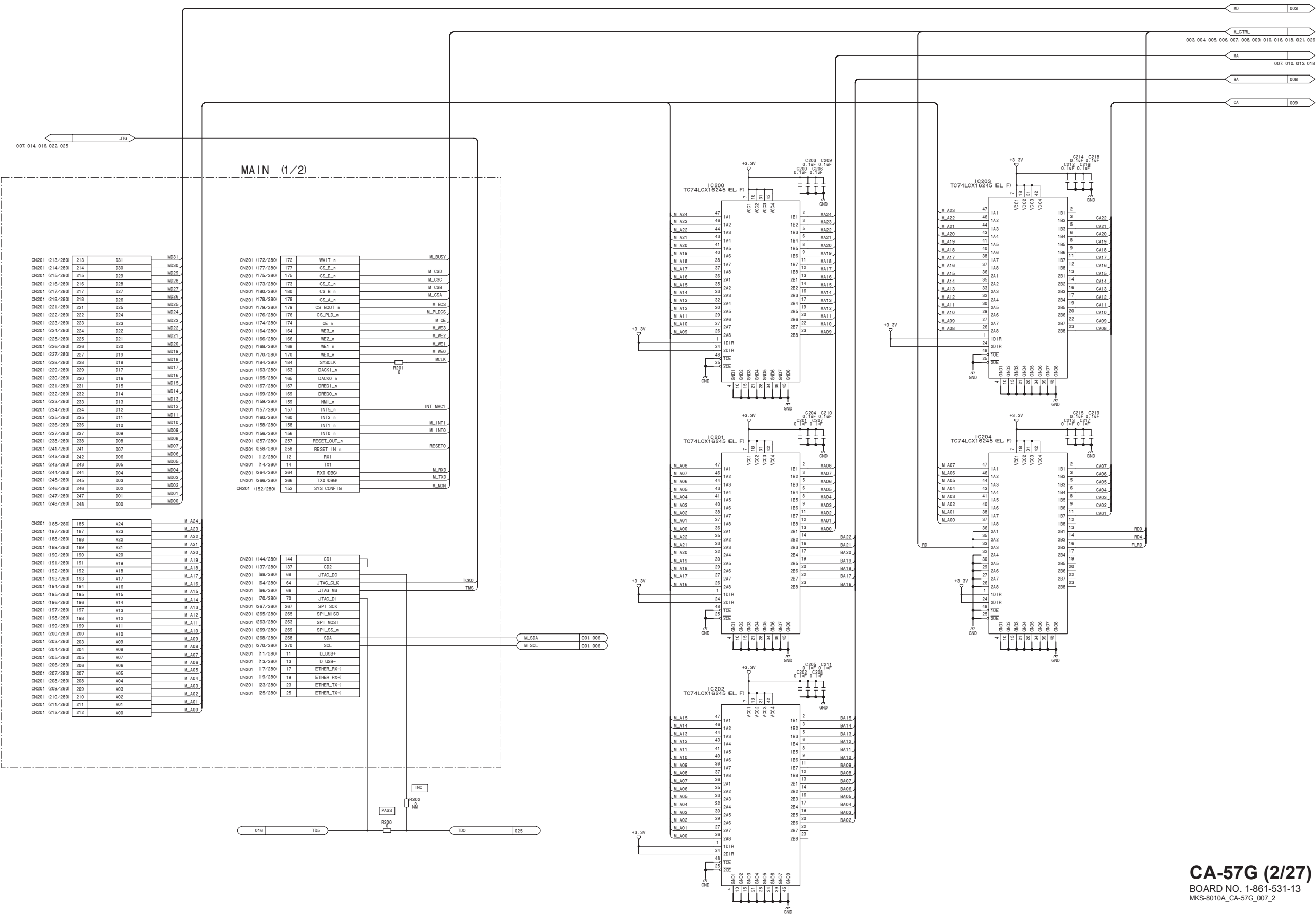
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CA-57G (2/27)

SUFFIX: -13

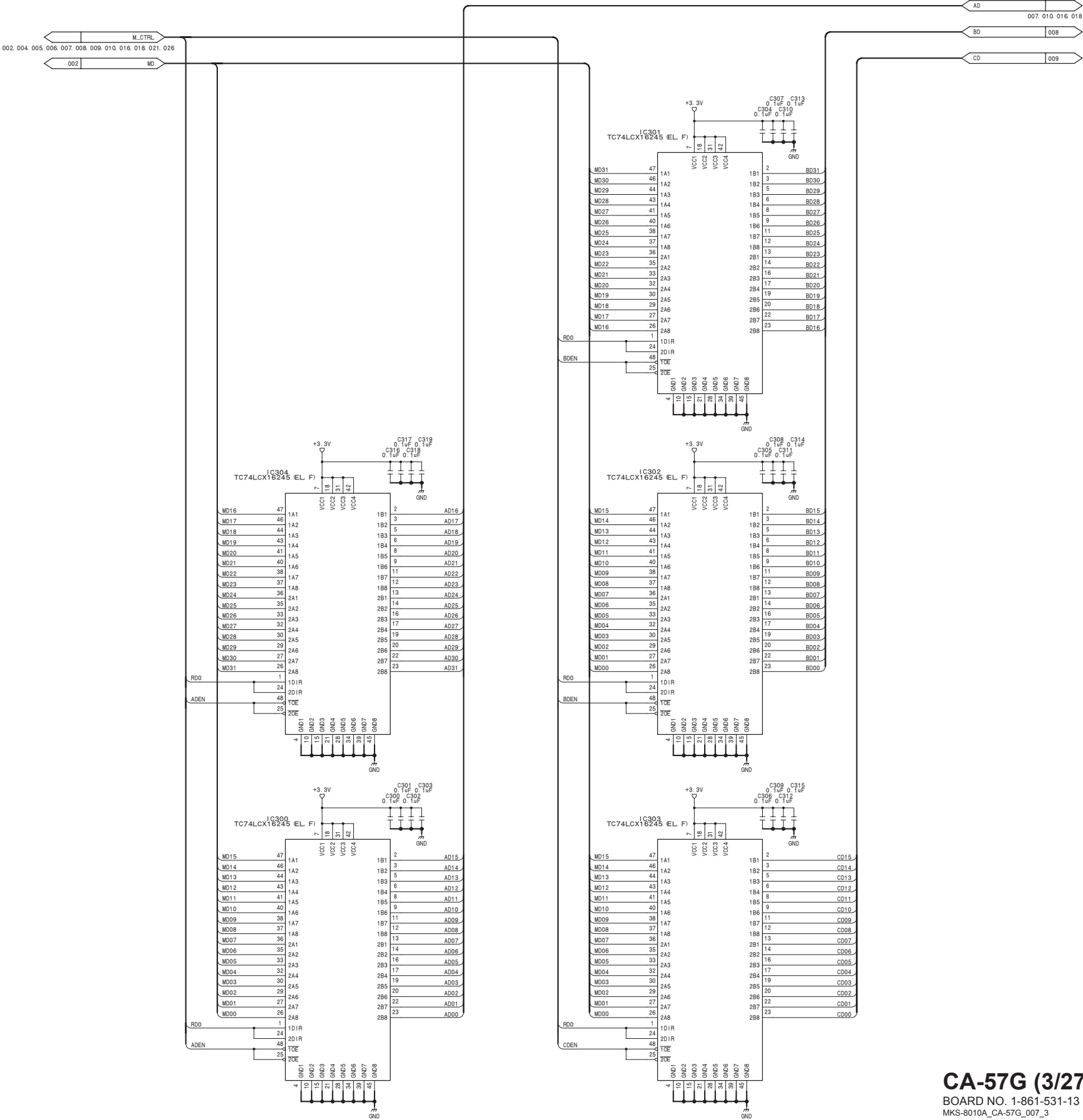
CA-57G (2/27)

SUFFIX: -13



CA-57G (3/27)
SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



CA-57G (3/27)
BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_3

CA-57G (4/27)

SUFFIX: -13

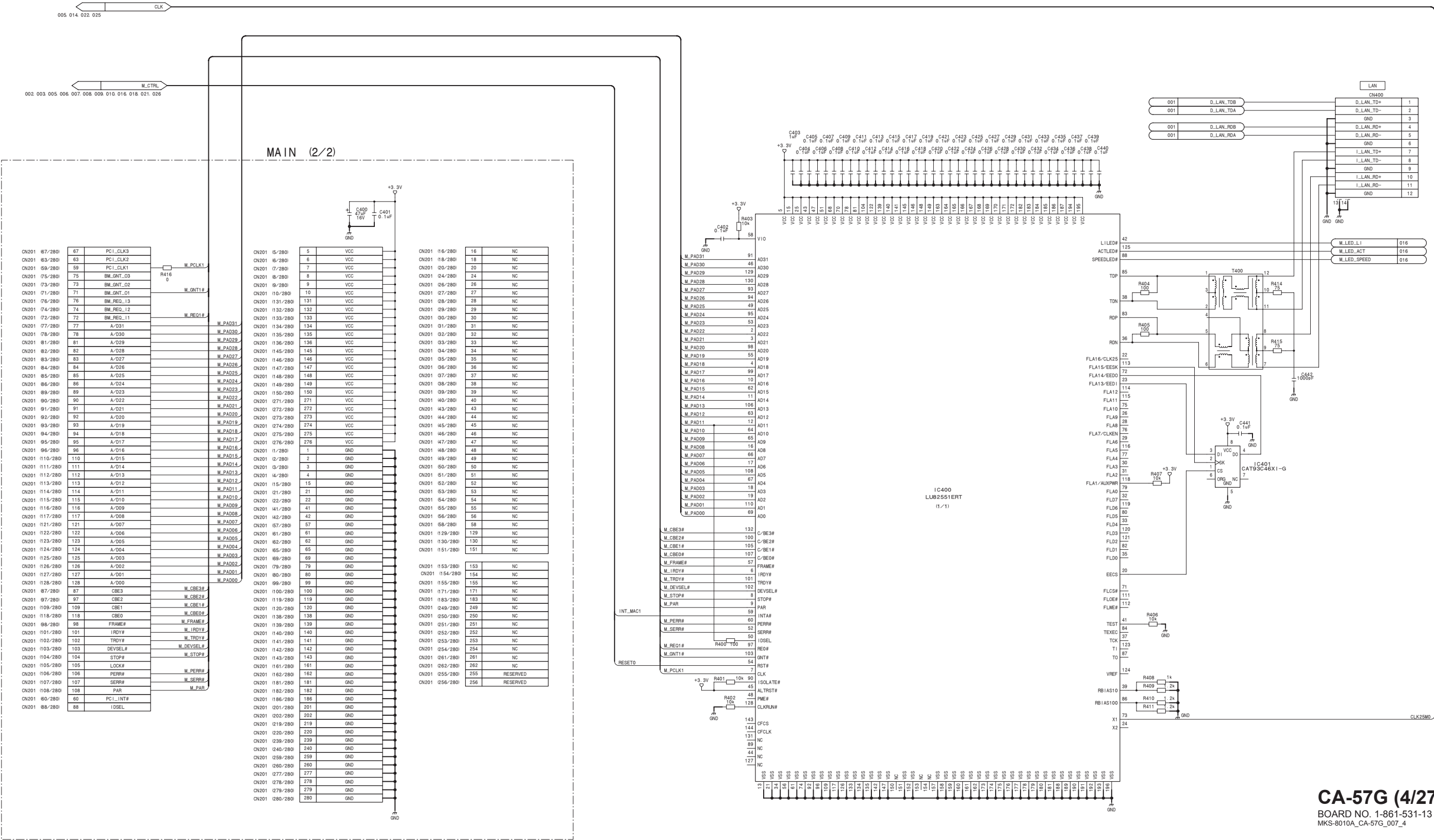
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CA-57G (4/27)

SUFFIX: -13

CA-57G (4/27)

SUFFIX: -13



CA-57G (4/27)

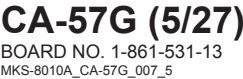
BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_4

SUFFIX: -13

SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

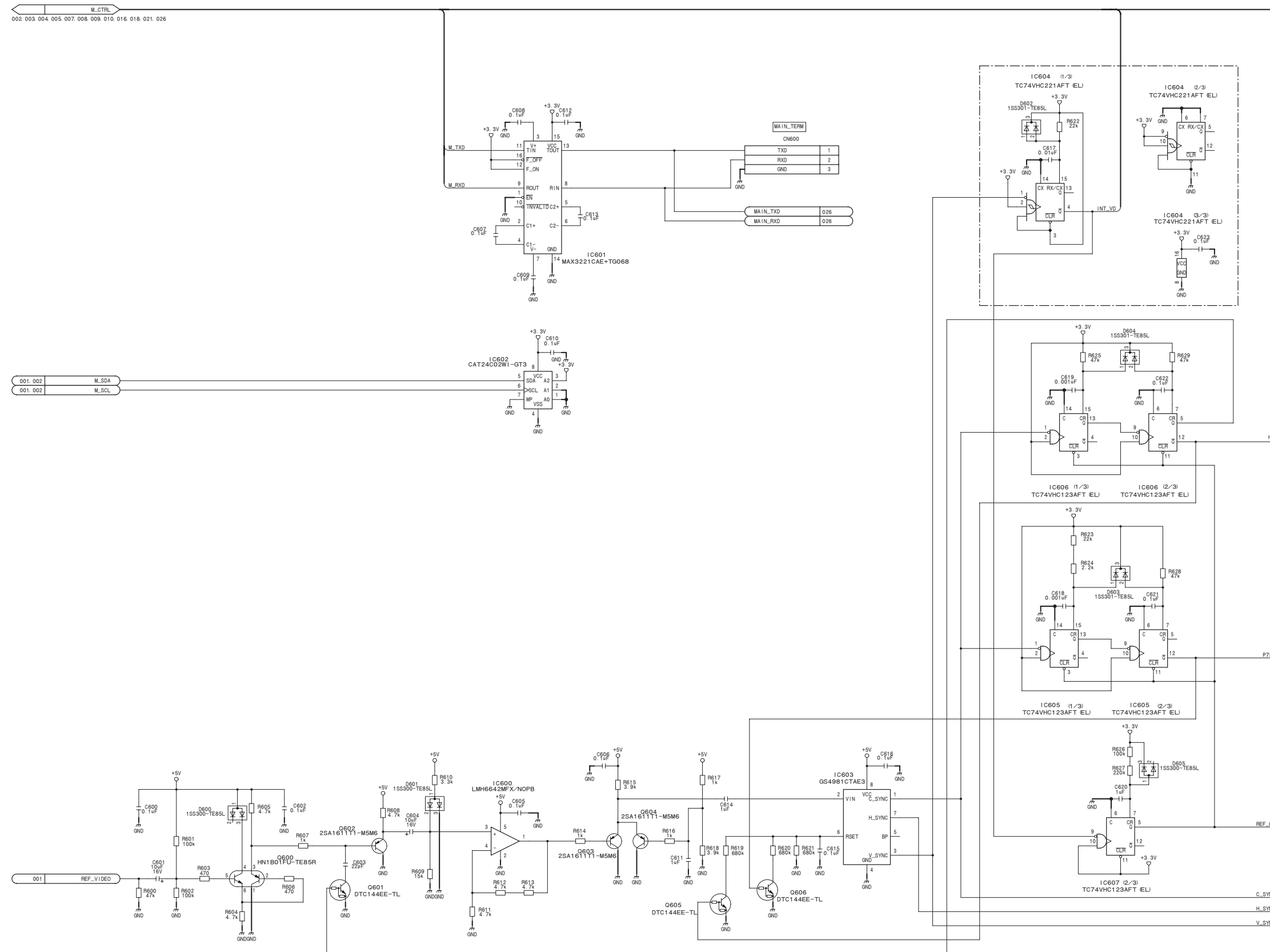
SUFFIX: -13



002 003 004 005 007 008 009 010 016 018 021 026

SUFFIX: -13

SUFFIX: -13

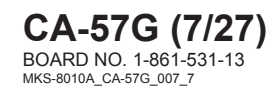


BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_6

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -13

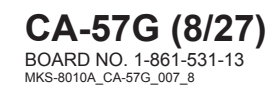
SUFFIX: -13



SUFFIX: -13

SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



SUFFIX: -13

SUFFIX: -13

SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

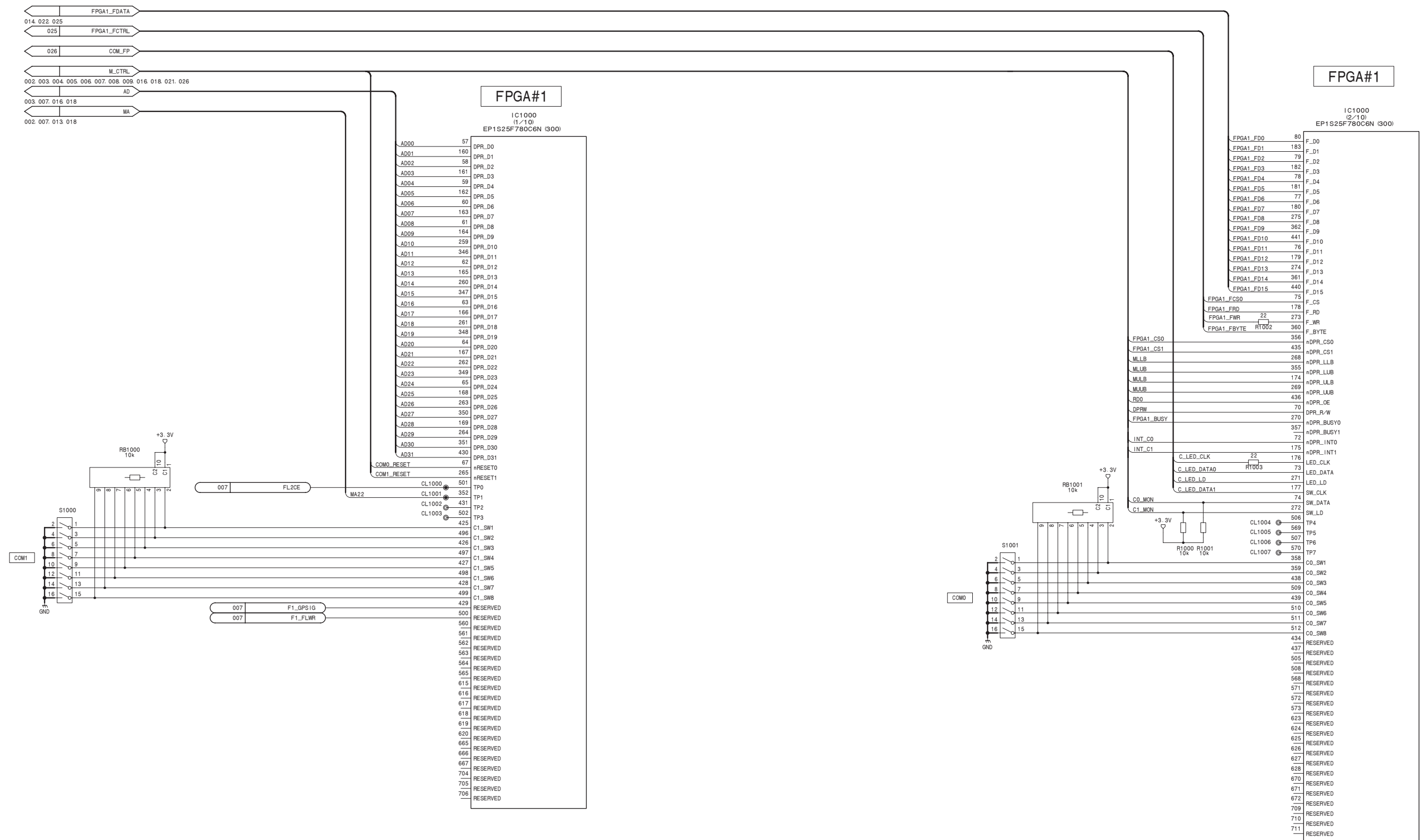


BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_9

SUFFIX: -13

SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_10

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



3-14

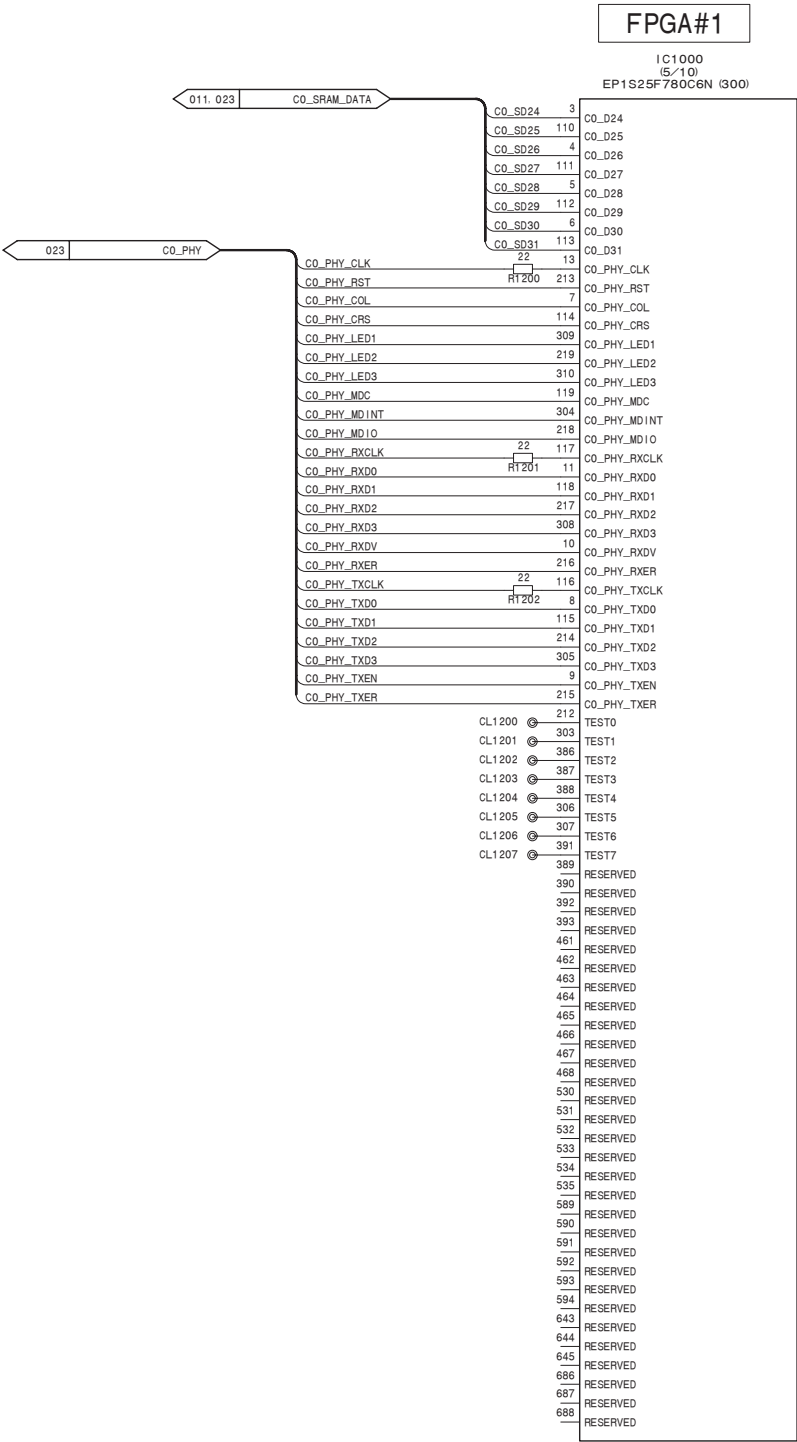
3-14



BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_11

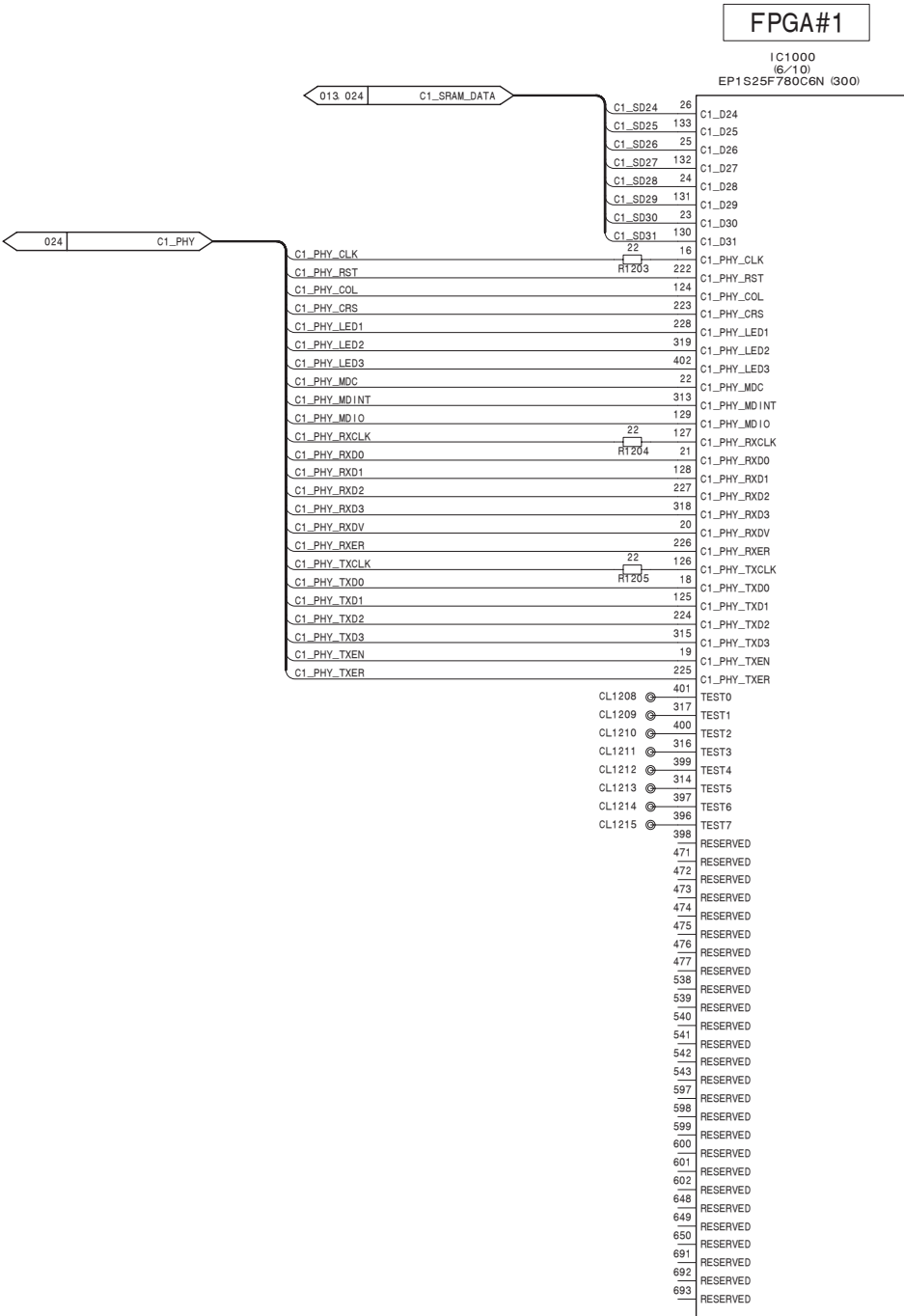
CA-57G (12/27)
SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



CA-57G (12/27)
SUFFIX: -13

CA-57G (12/27)
SUFFIX: -13



CA-57G (12/27)
BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_12

CA-57G (13/27)

SUFFIX: -13

CA-57G (13/27)

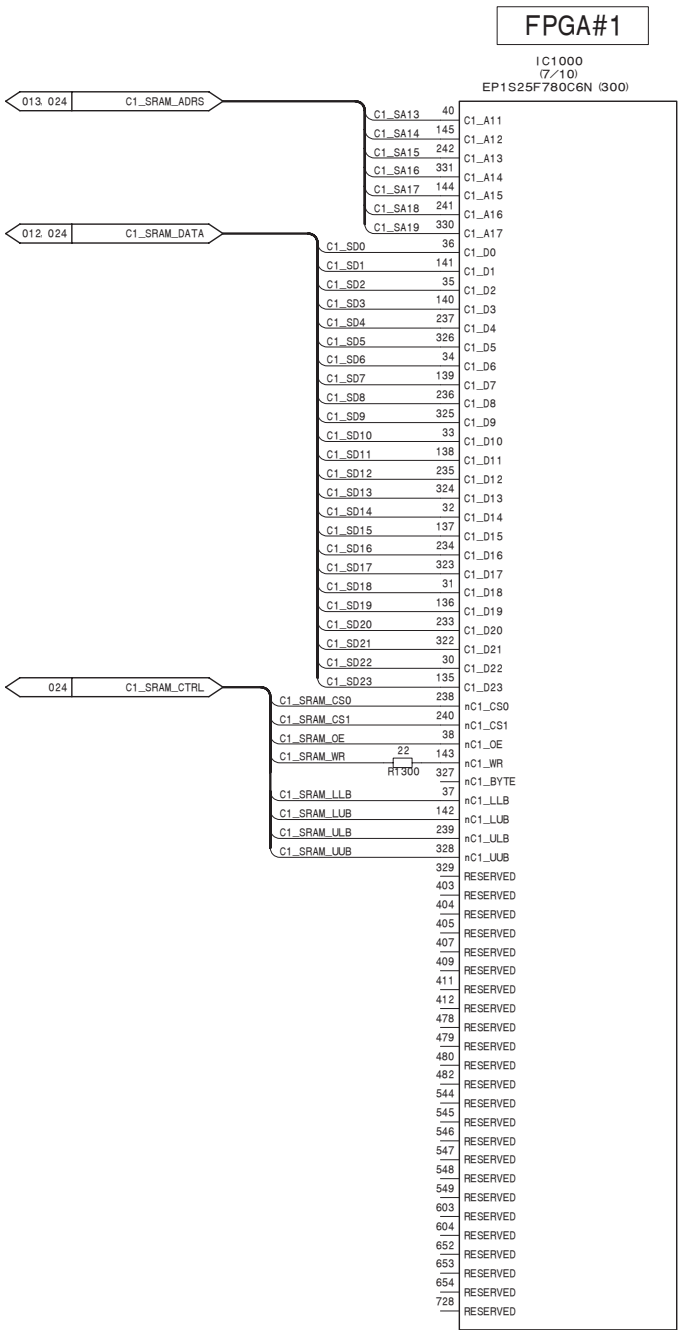
SUFFIX: -13

CA-57G (13/27)

SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

1

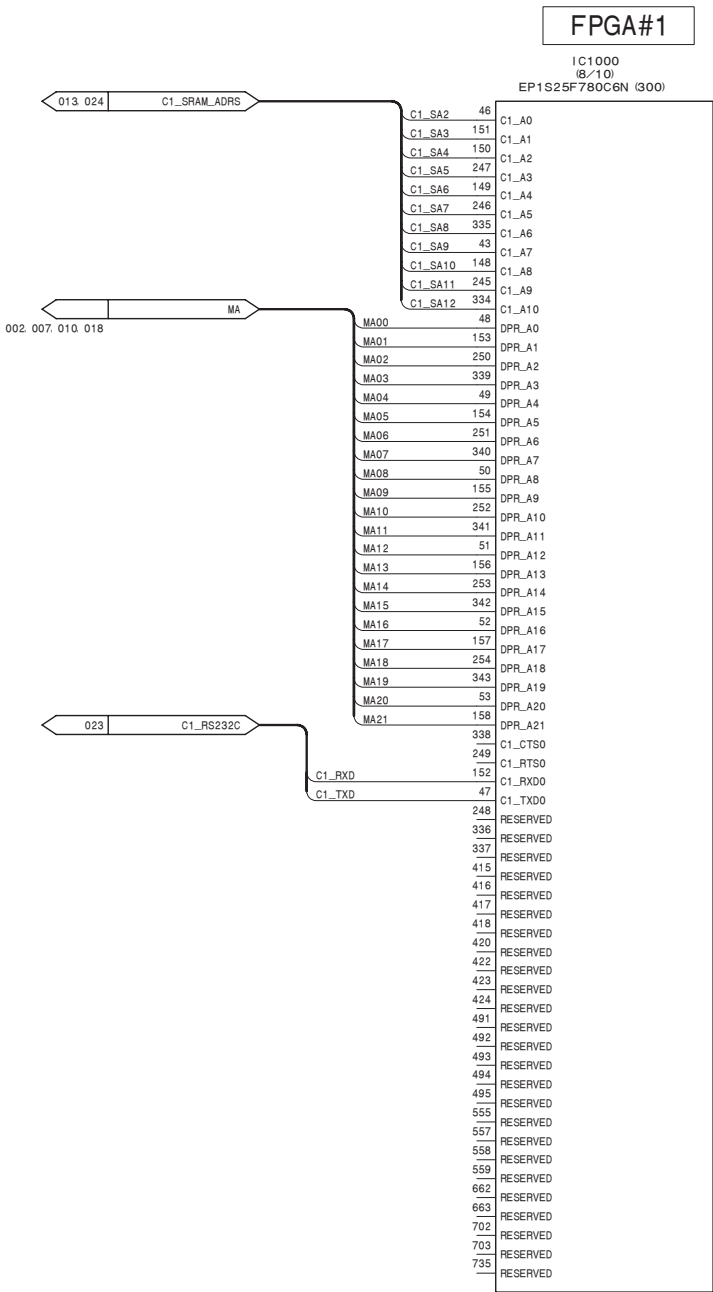


2

3

4

5

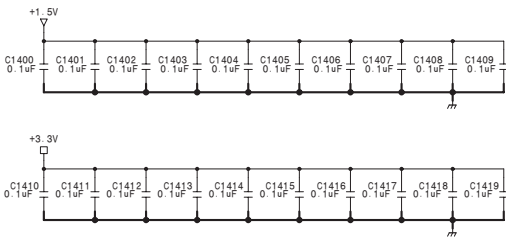
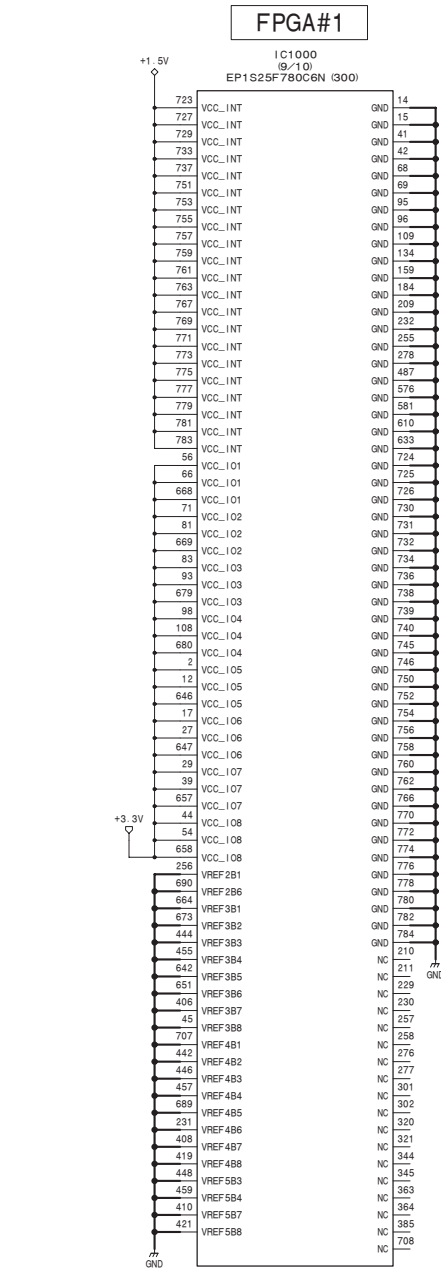


CA-57G (13/27)

BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_13

CA-57G (14/27)
SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



CCP-9000A

A

B

C

D

3-17

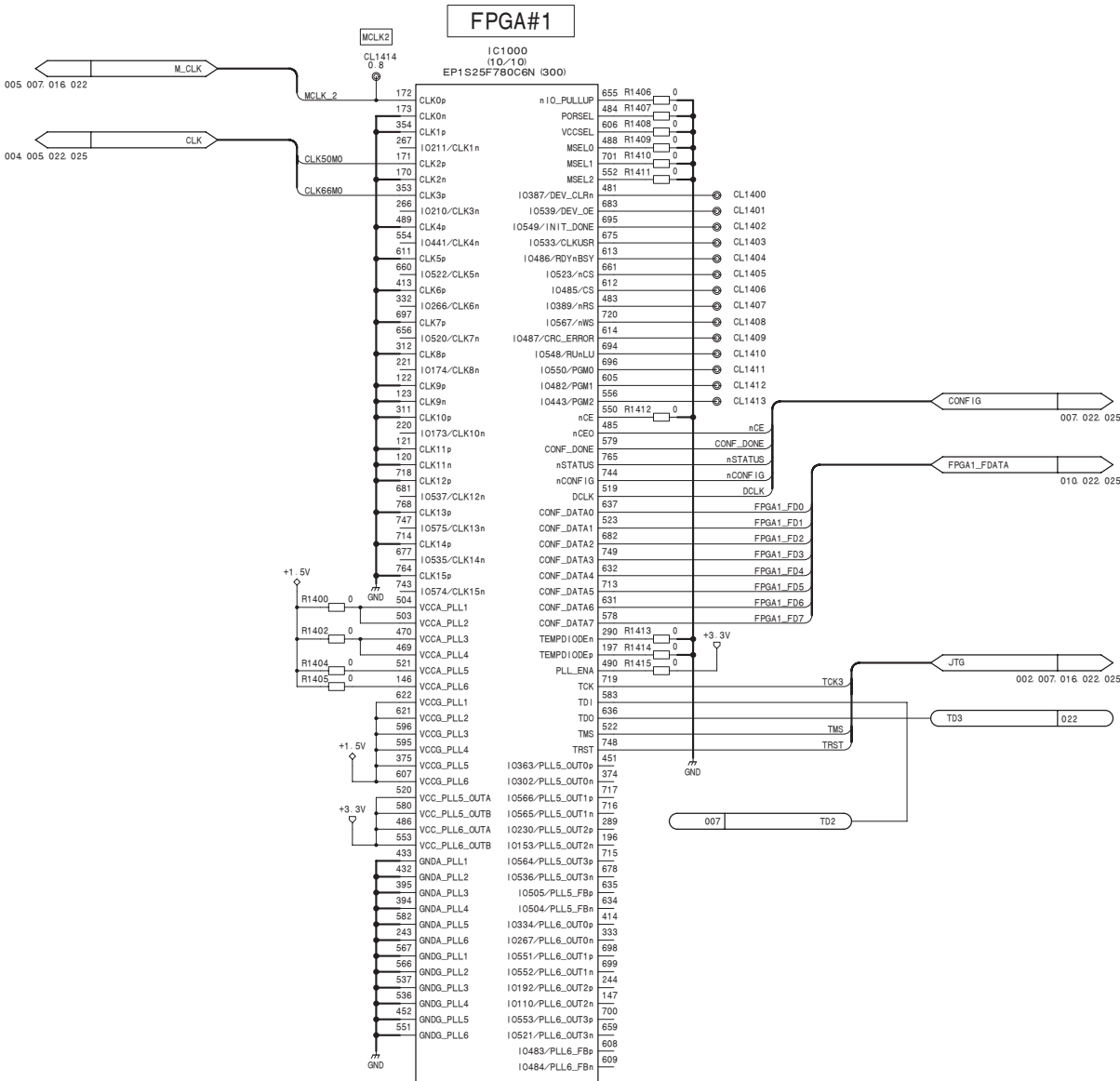
E

F

G

H

CA-57G (14/27)
SUFFIX: -13



CA-57G (14/27)
SUFFIX: -13

CA-57G (14/27)
BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_14

3-17

1

2

3

4

5

SUFFIX: -13

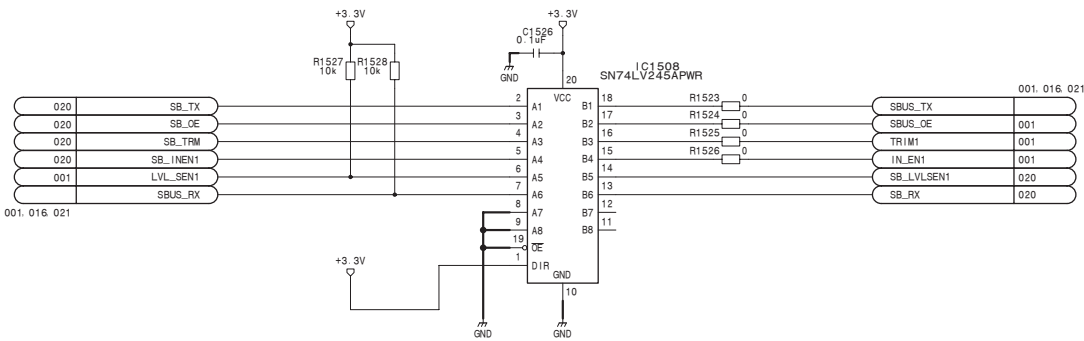
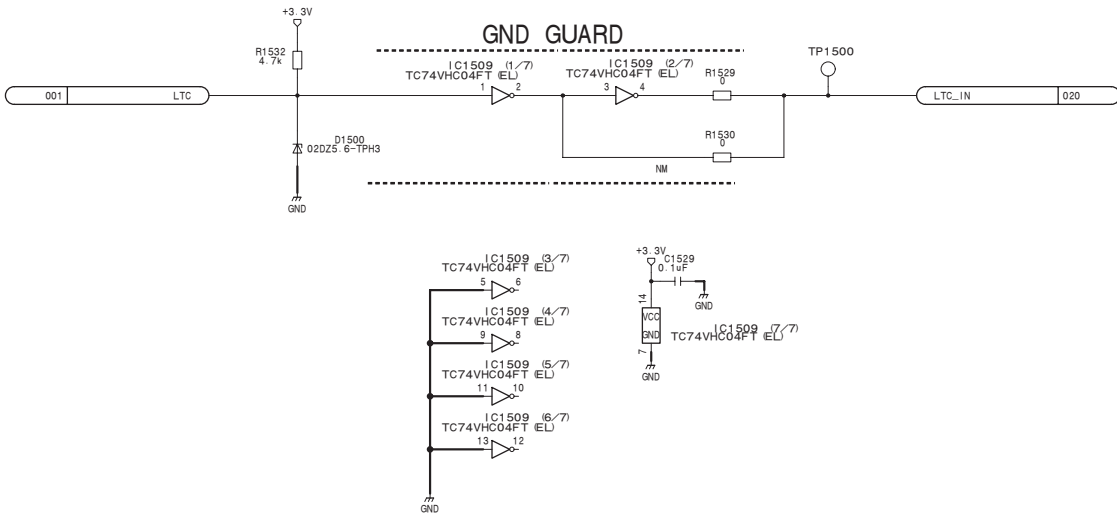
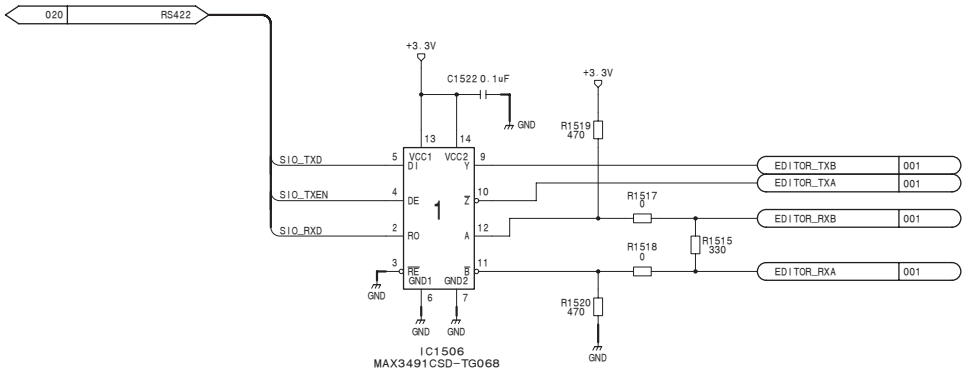
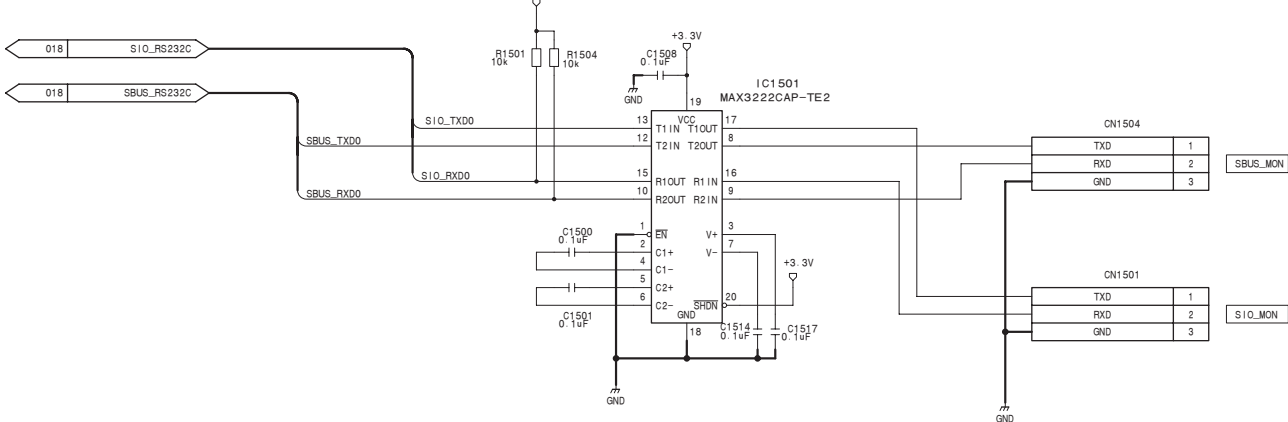
SUFFIX: -13

SUFFIX: -13

SUFFIX: -13

SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



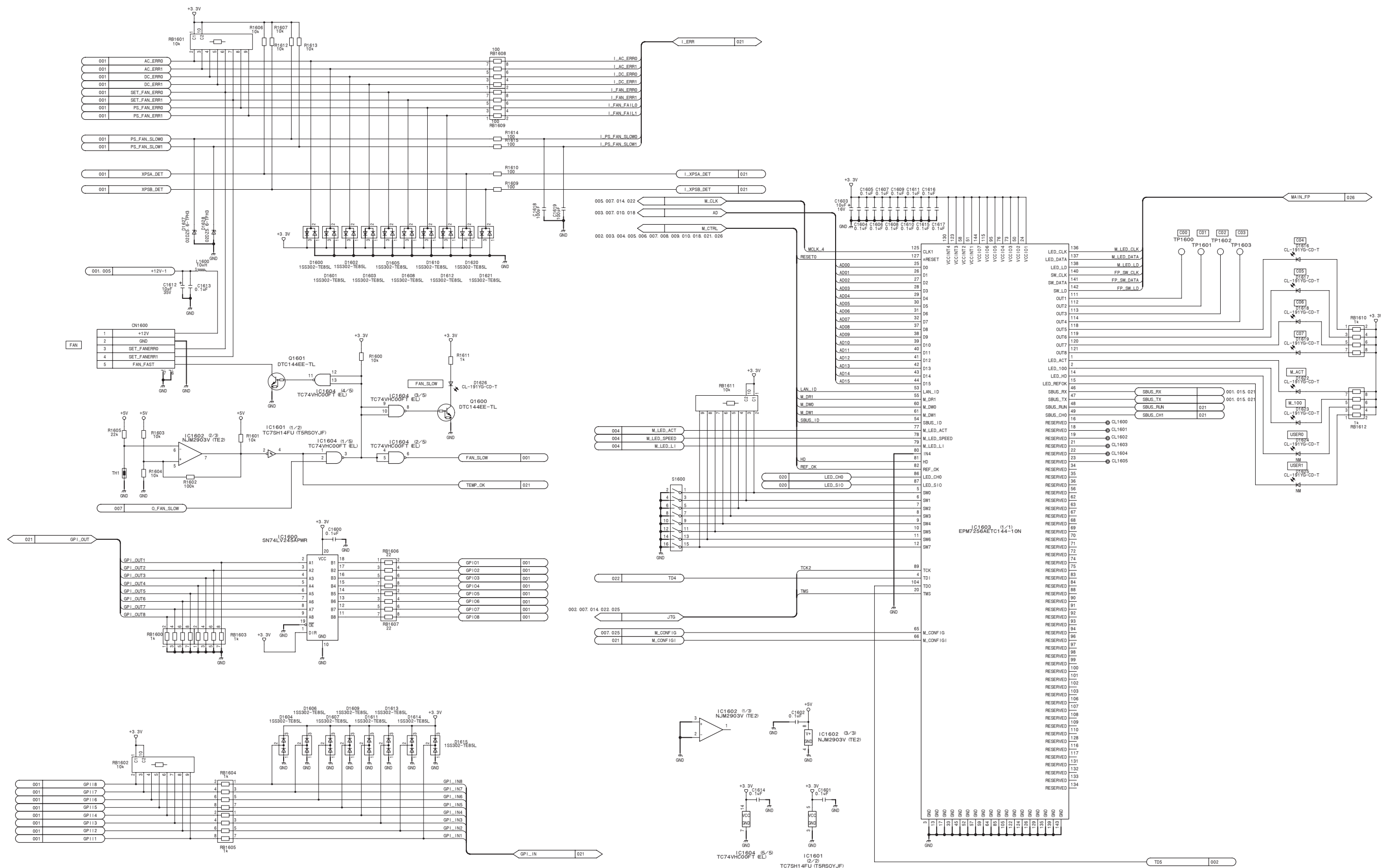
BOARD NO. 1-861-531-13

MR3-8010A_CA-57G_007_13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -13

SUFFIX: -13



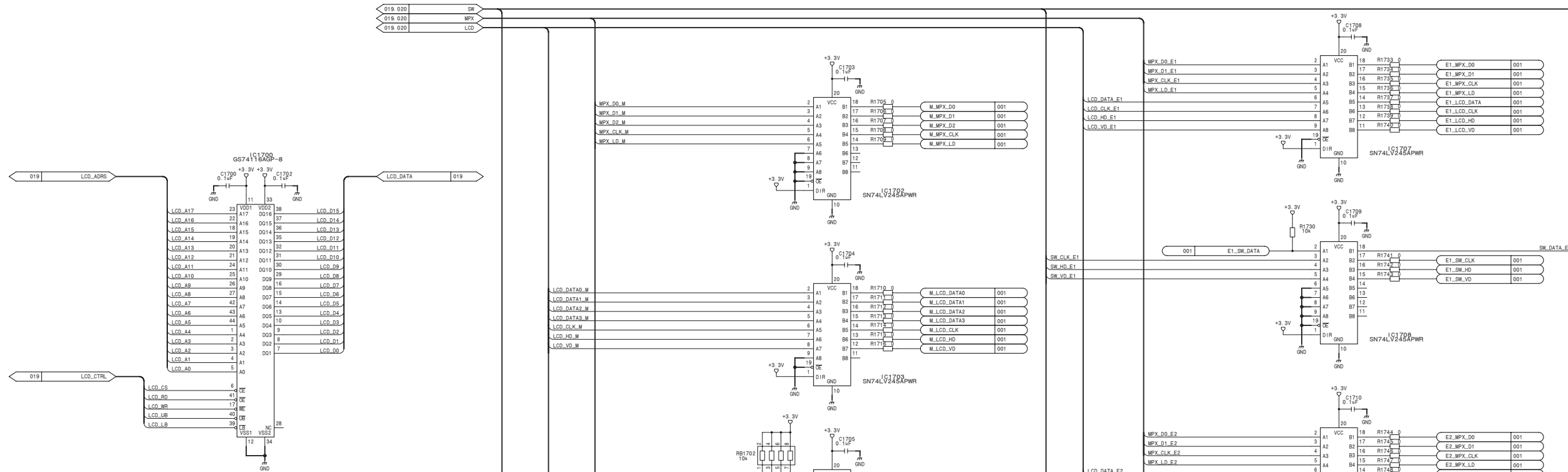
BOARD NO. 1-861-531-13
MKS-8010A CA-57G 007 16

SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

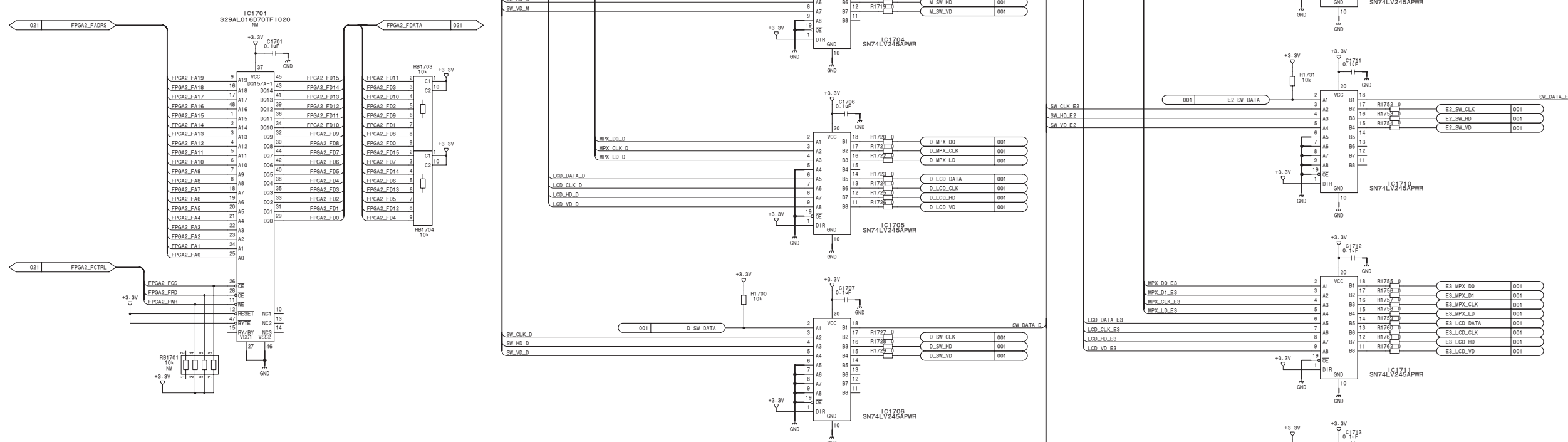
SUFFIX: -13

1



2

3

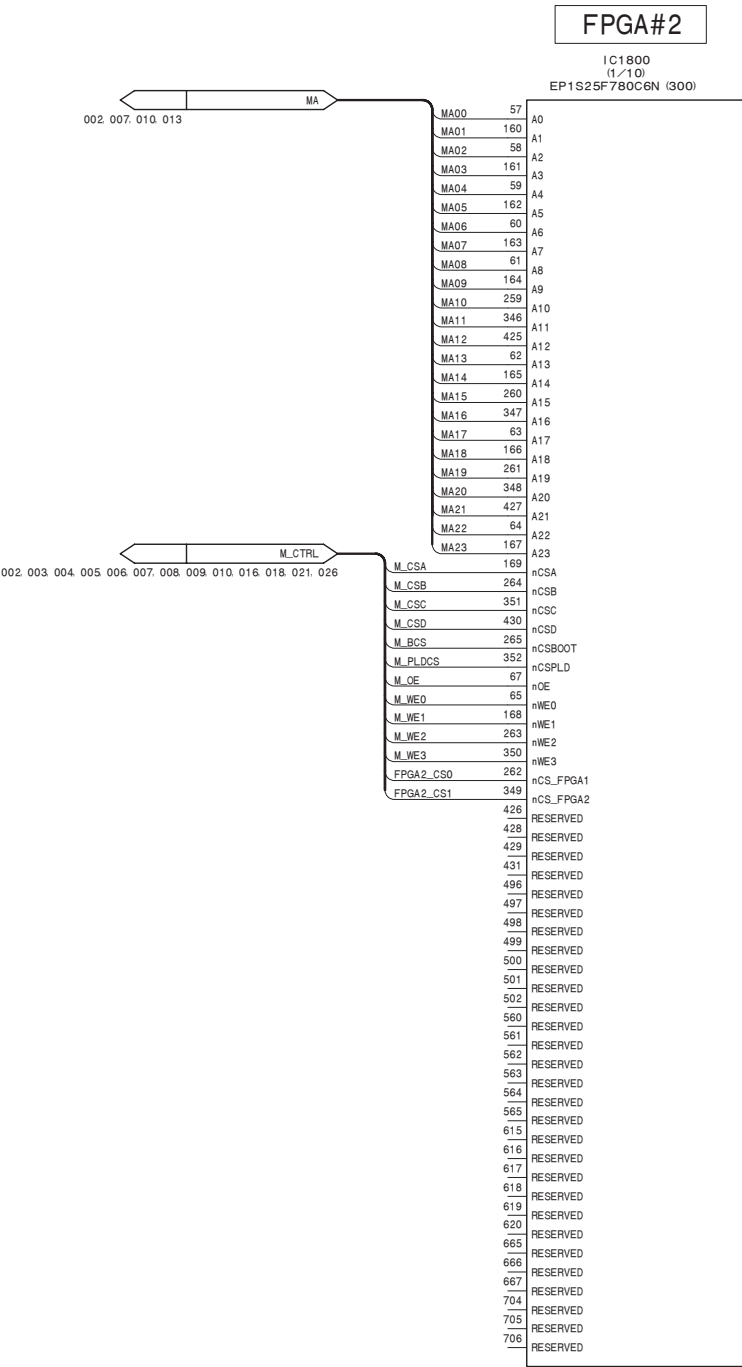


5

BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_17

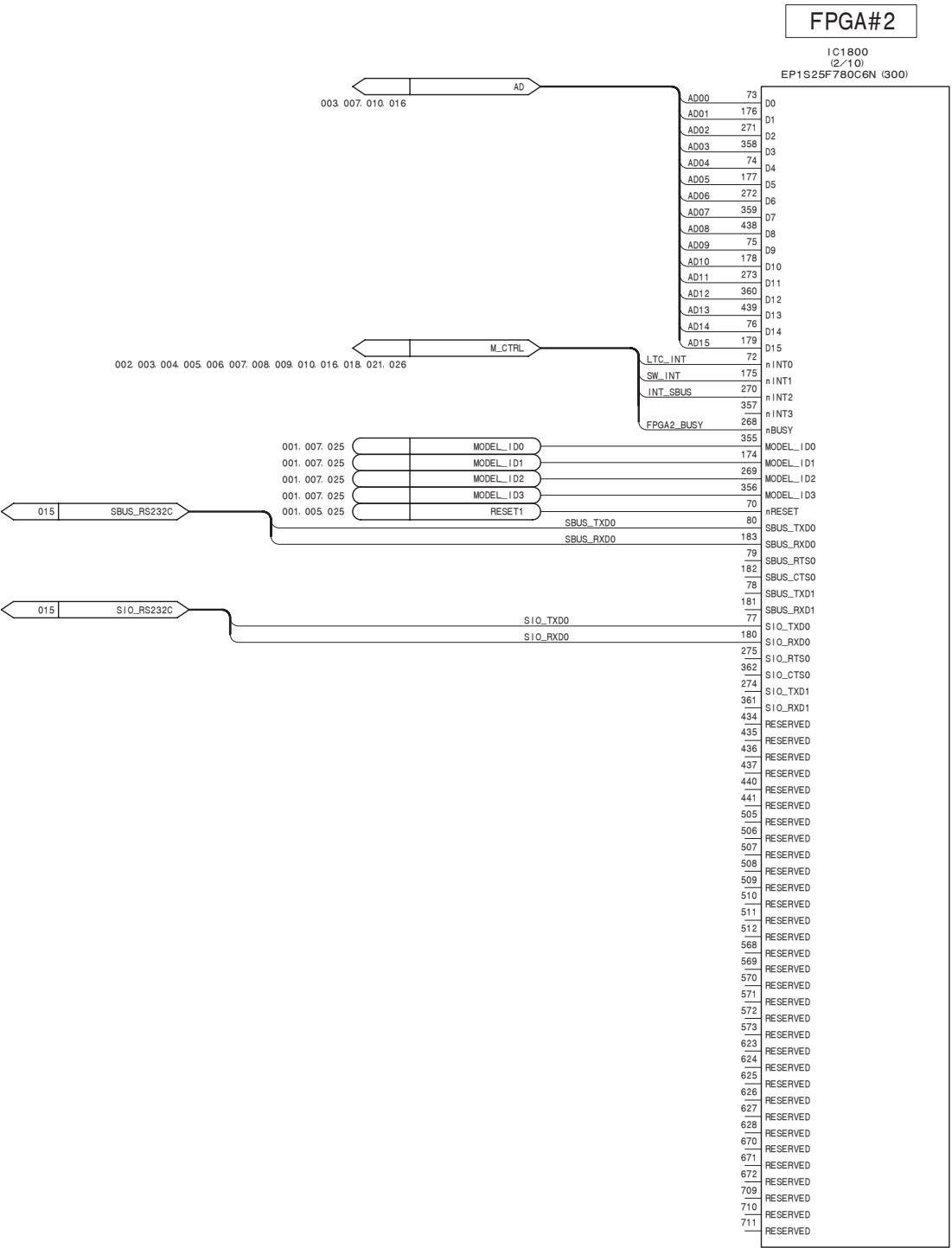
CA-57G (18/27)
SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



CA-57G (18/27)
SUFFIX: -13

CA-57G (18/27)
SUFFIX: -13



CA-57G (18/27)
BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_18

CA-57G (19/27)

SUFFIX: -13

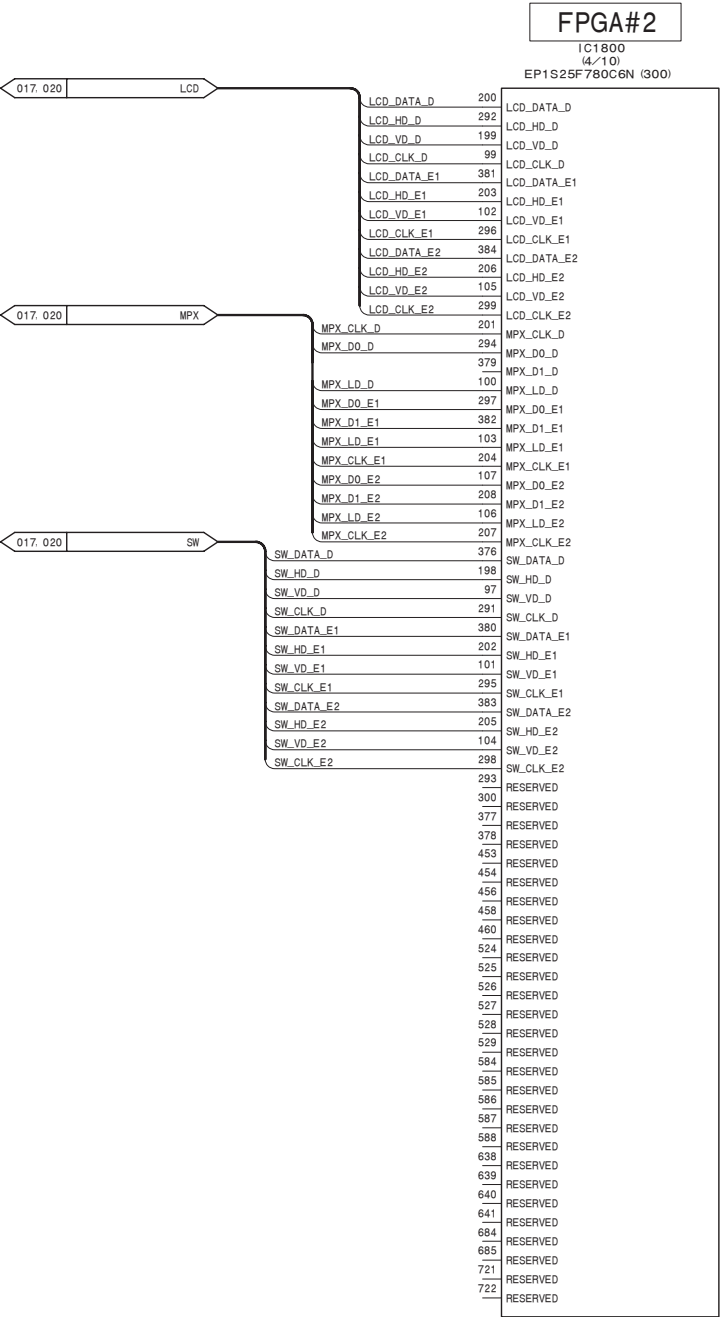
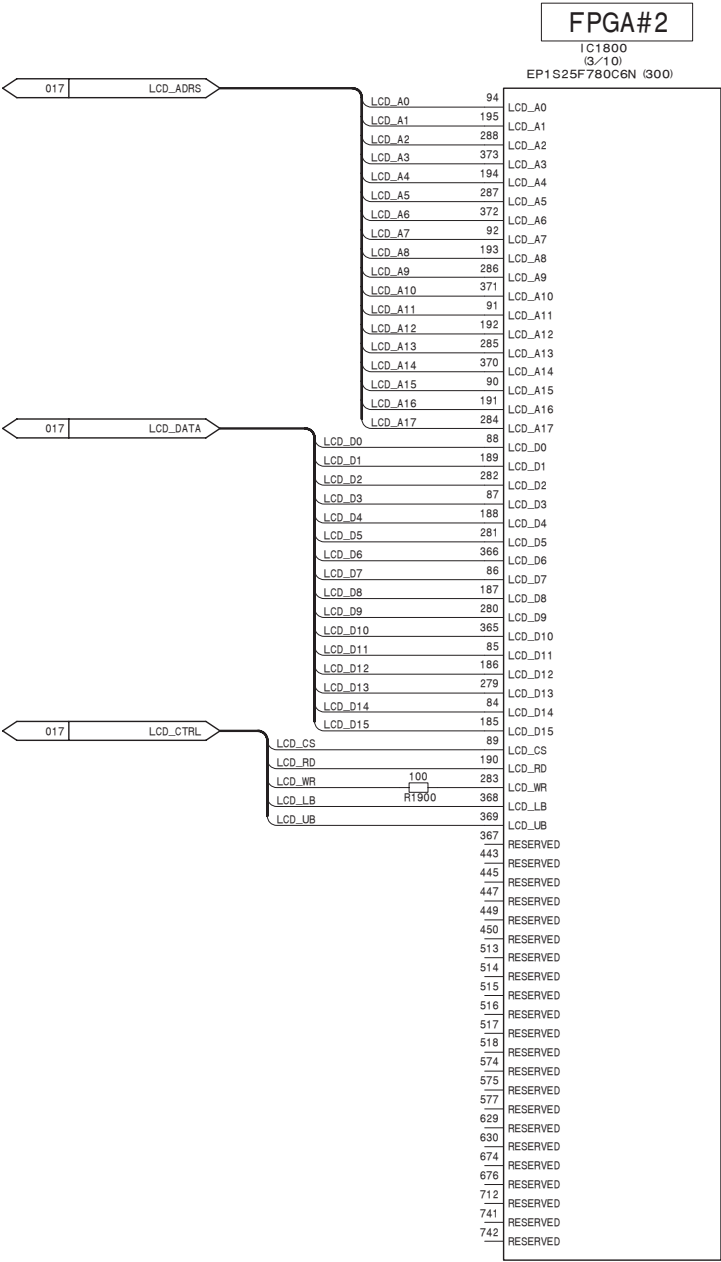
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CA-57G (19/27)

SUFFIX: -13

CA-57G (19/27)

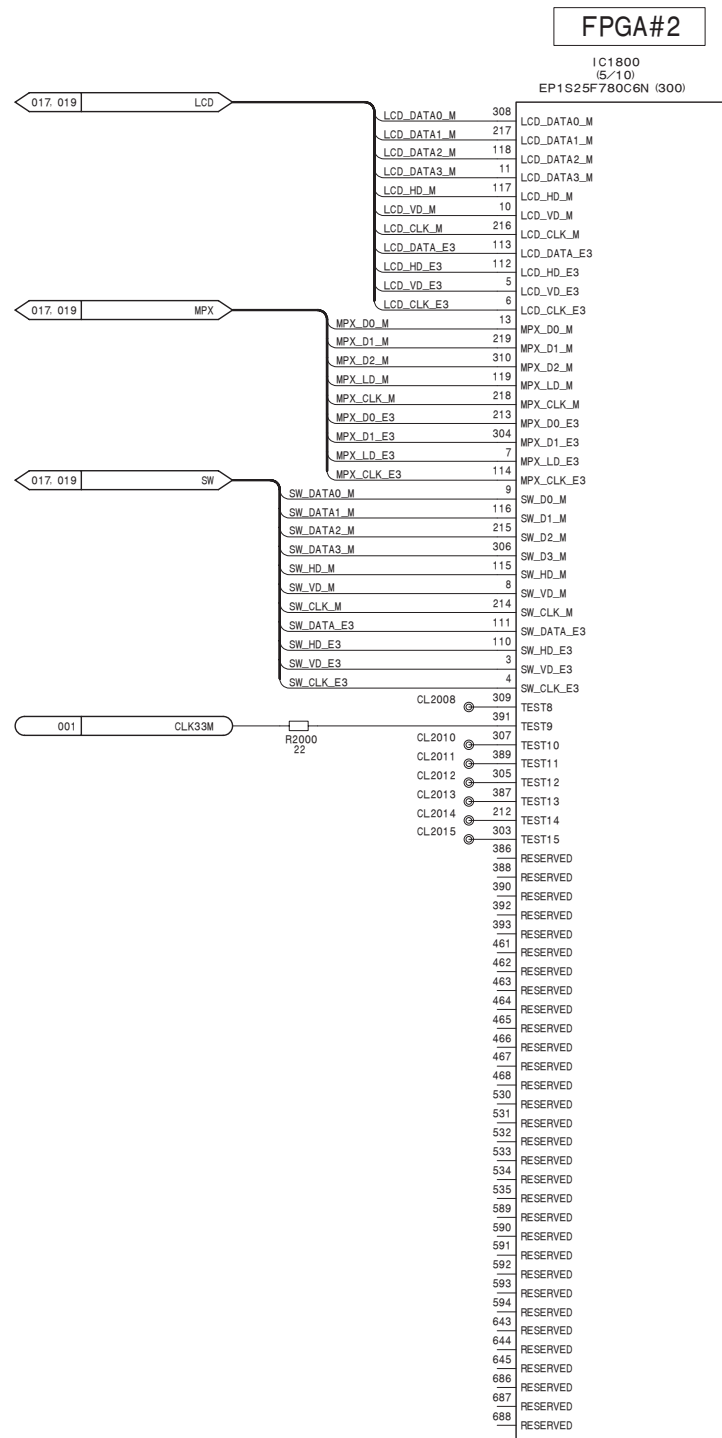
SUFFIX: -13



CA-57G (19/27)

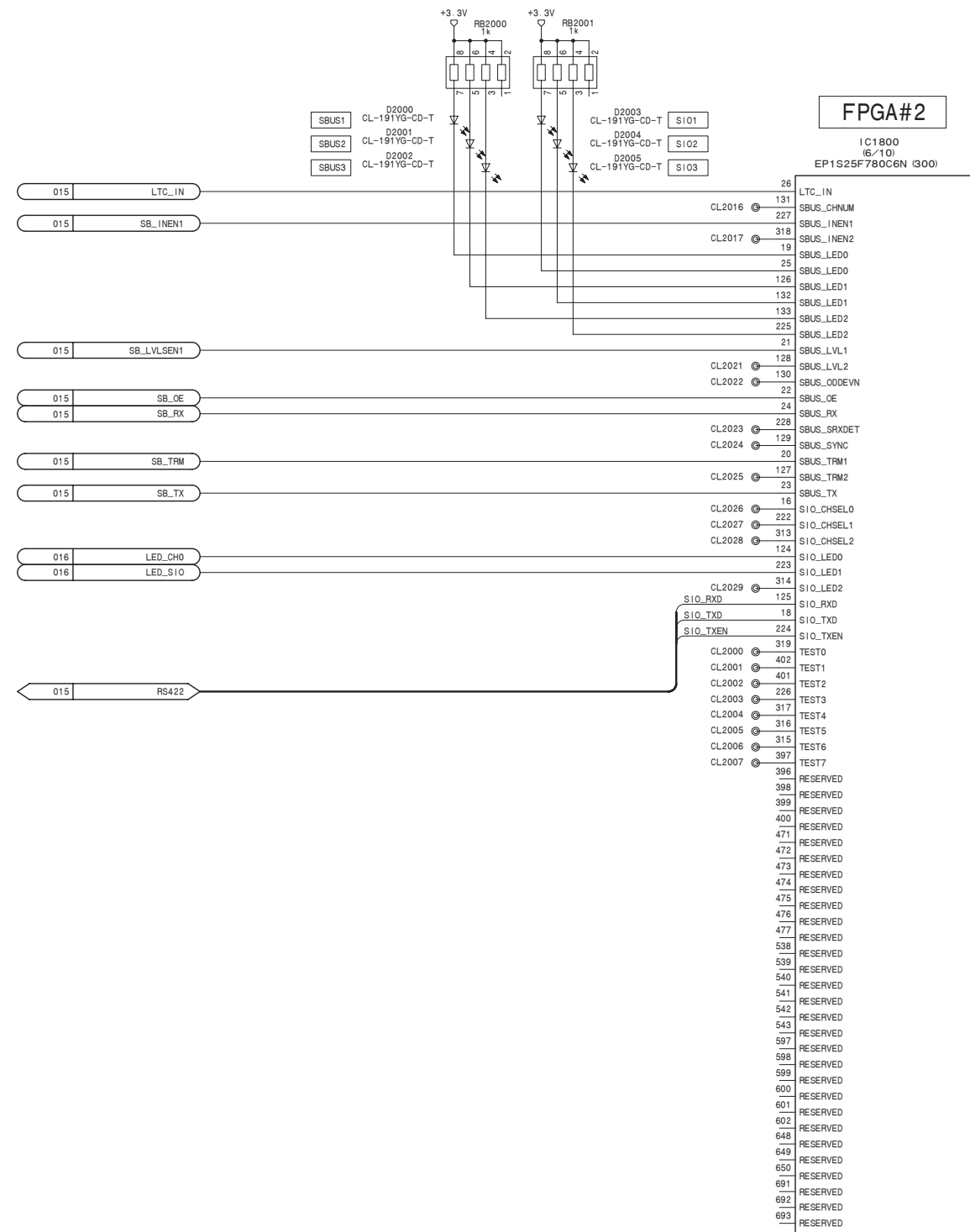
BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_19

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



SUFFIX: -13

SUFFIX: -13

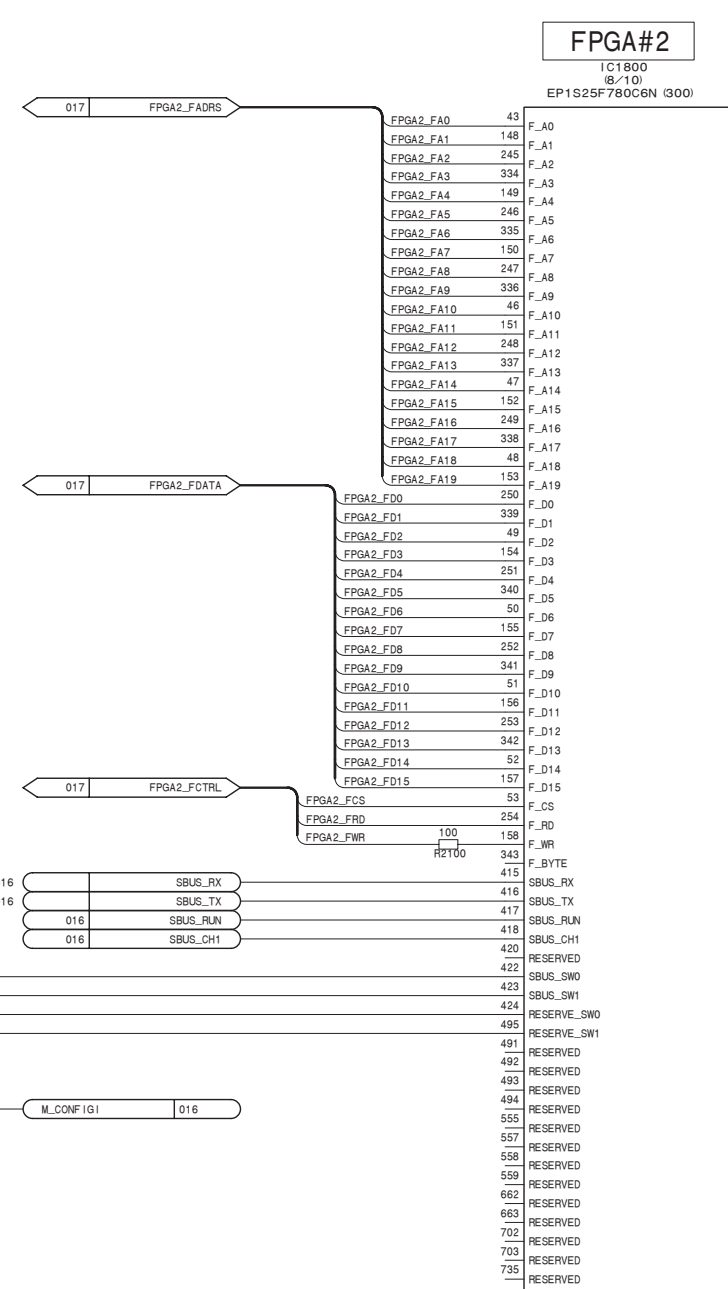
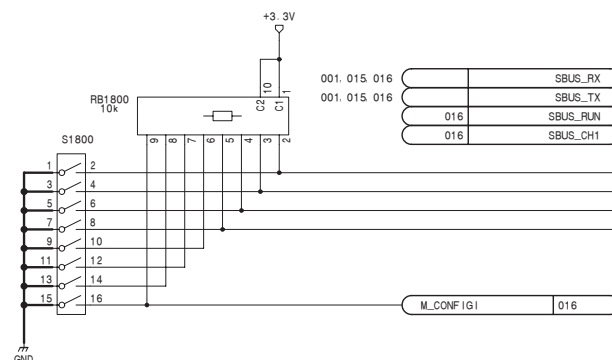


BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_20

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

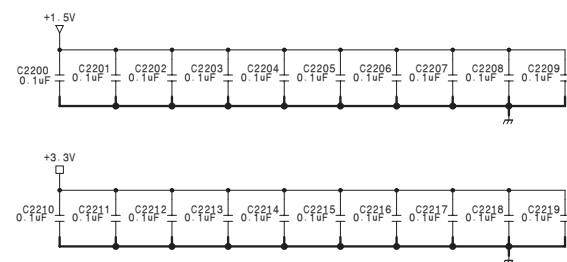
SUFFIX: -13

SUFFIX: -13



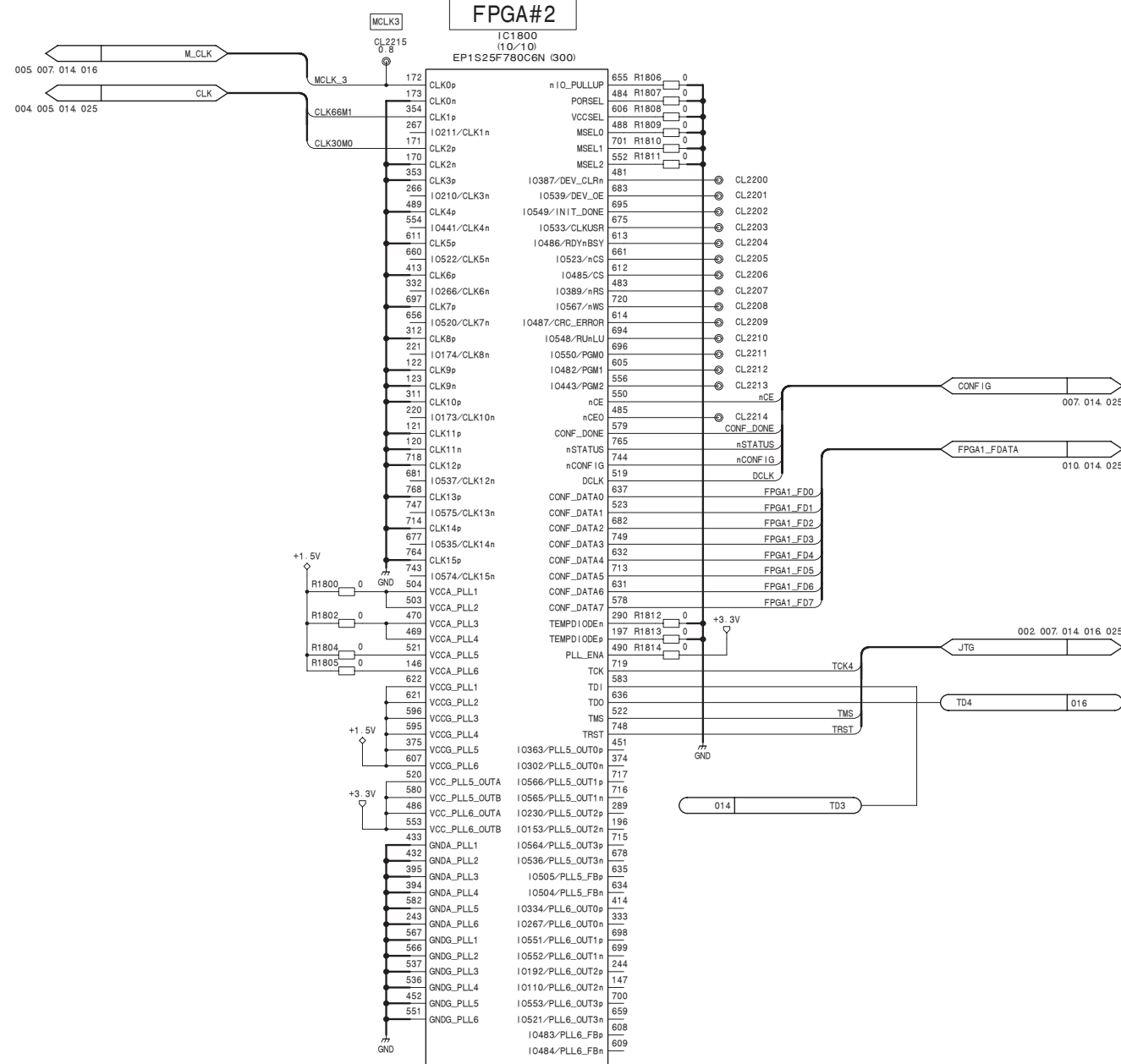
BOARD NO. 1-861-531-13
MKS-8010A CA-57G 007 21

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



A	B	C	D	E	F	G	H
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SUFFIX: -13



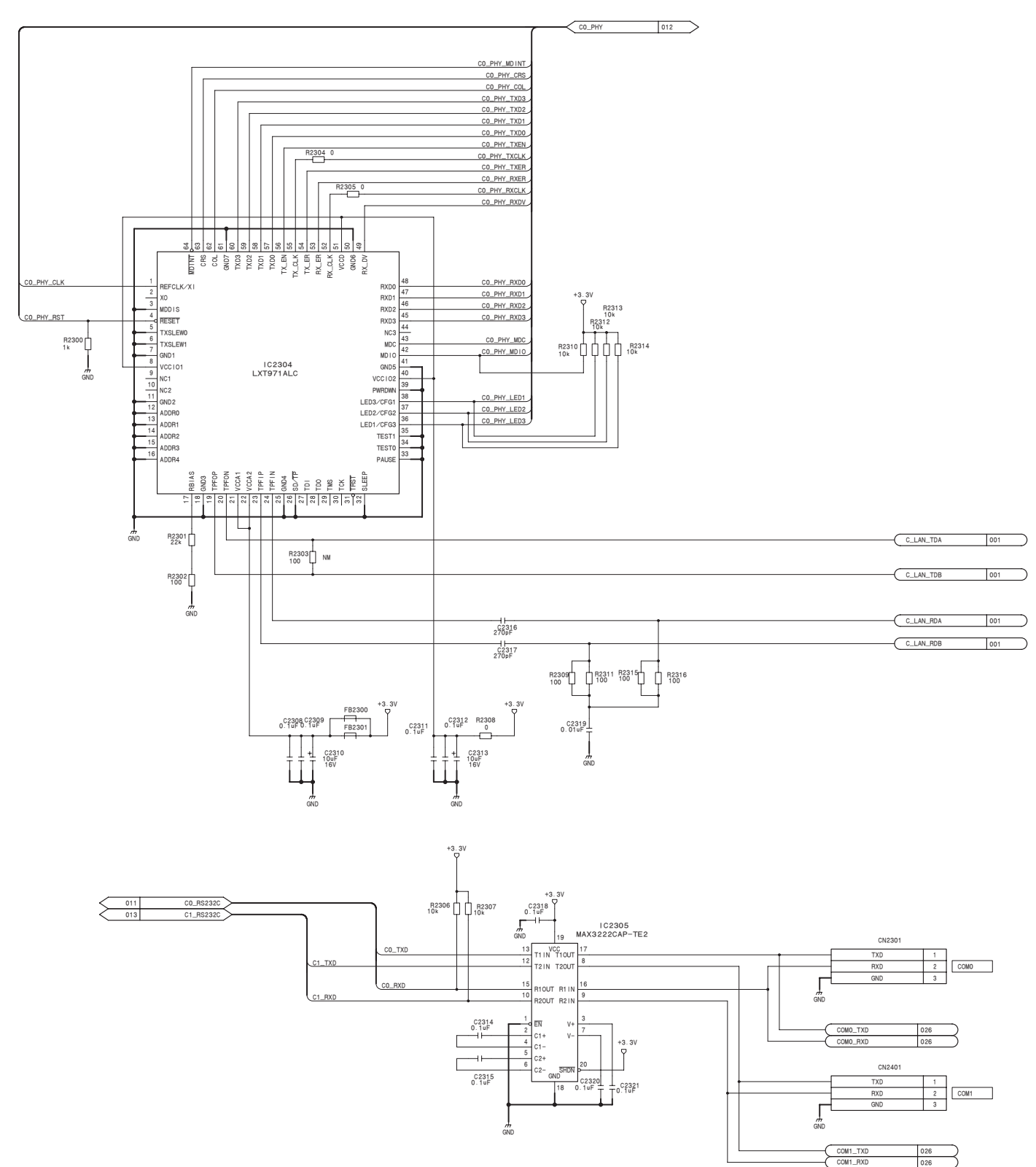
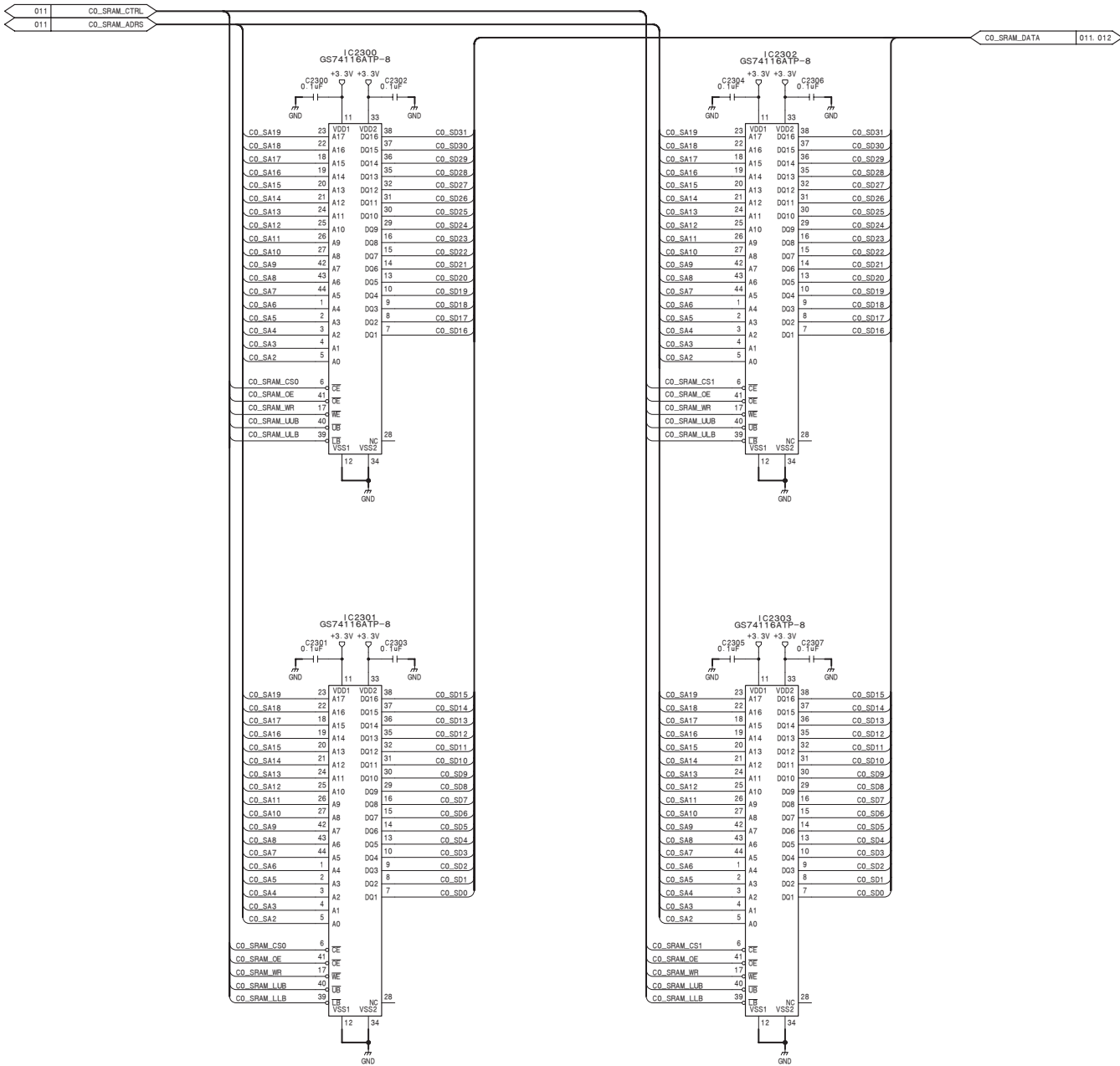
BOARD NO. 1-861-531-13
MKS-8010A CA-57G 007 22

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -13

CA-57G (23/27)

SUFFIX: -13



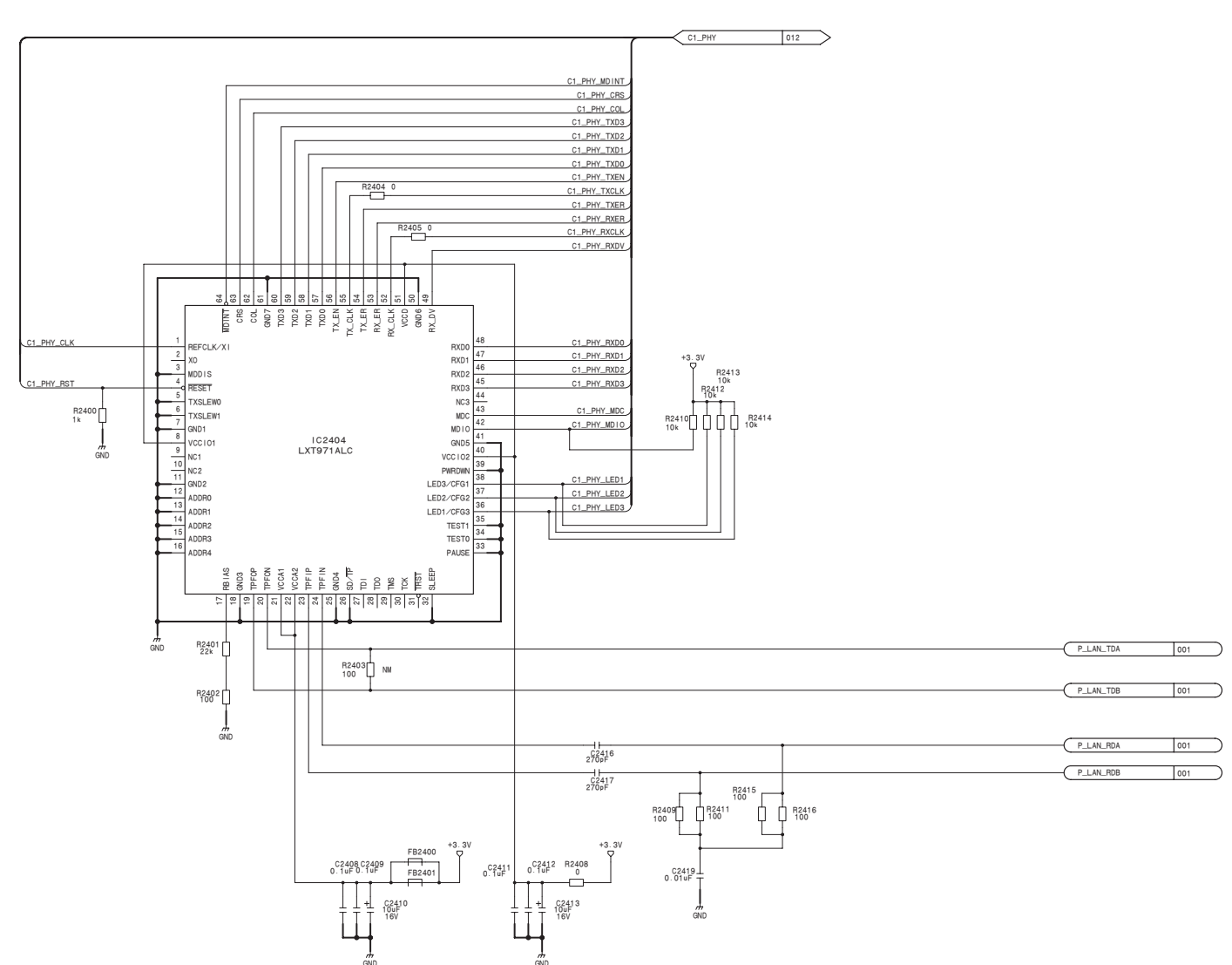
CA-57G (23/27)

BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_23

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -13

SUFFIX: -13

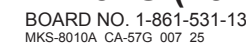


BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_24

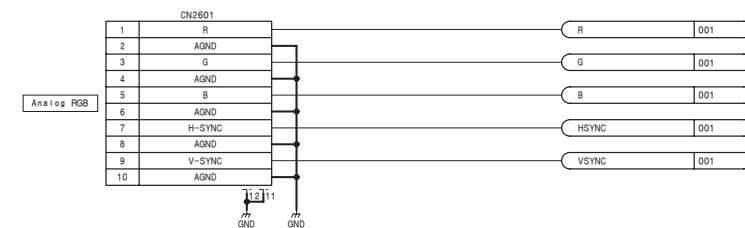
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SUFFIX: -13

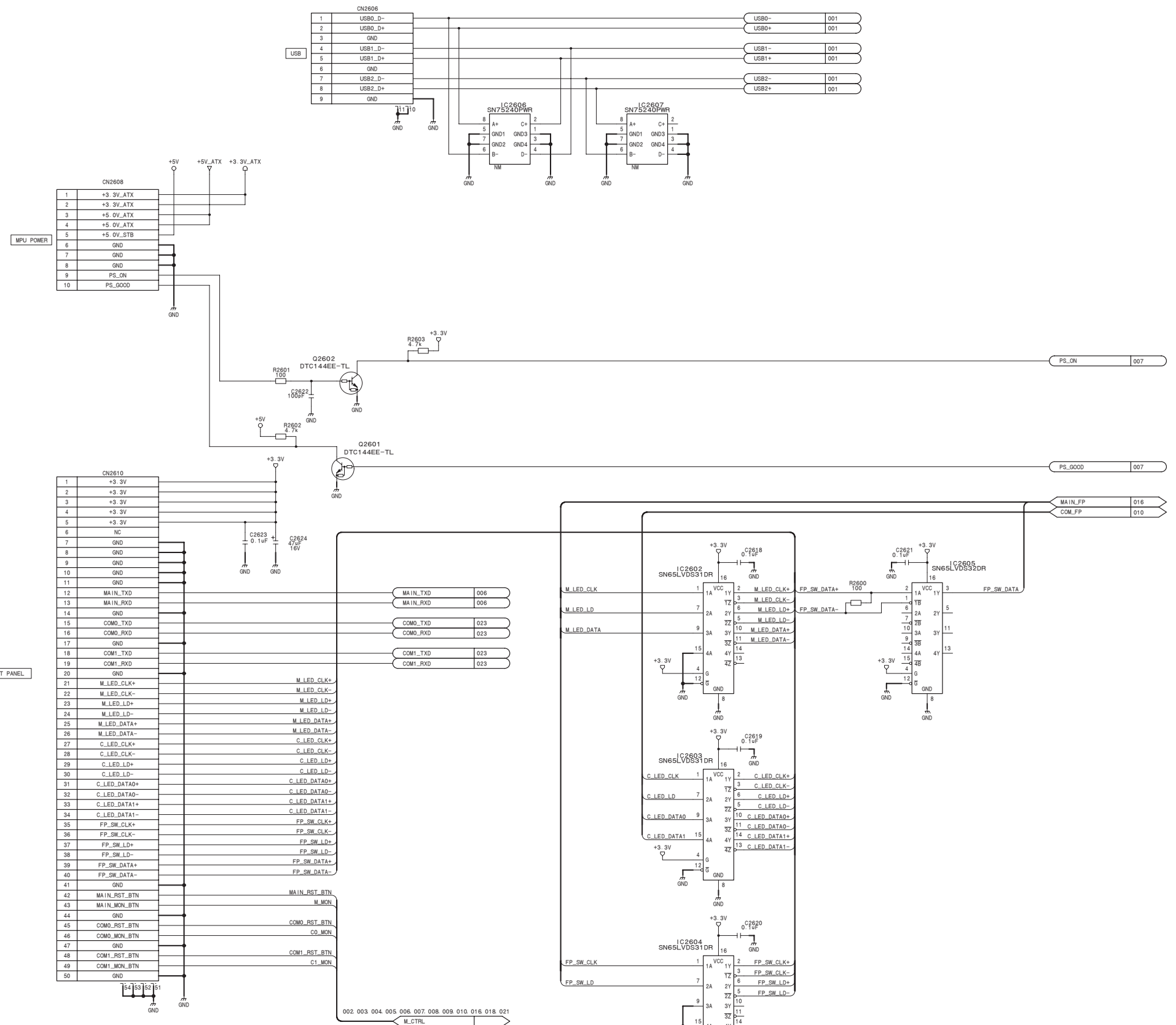
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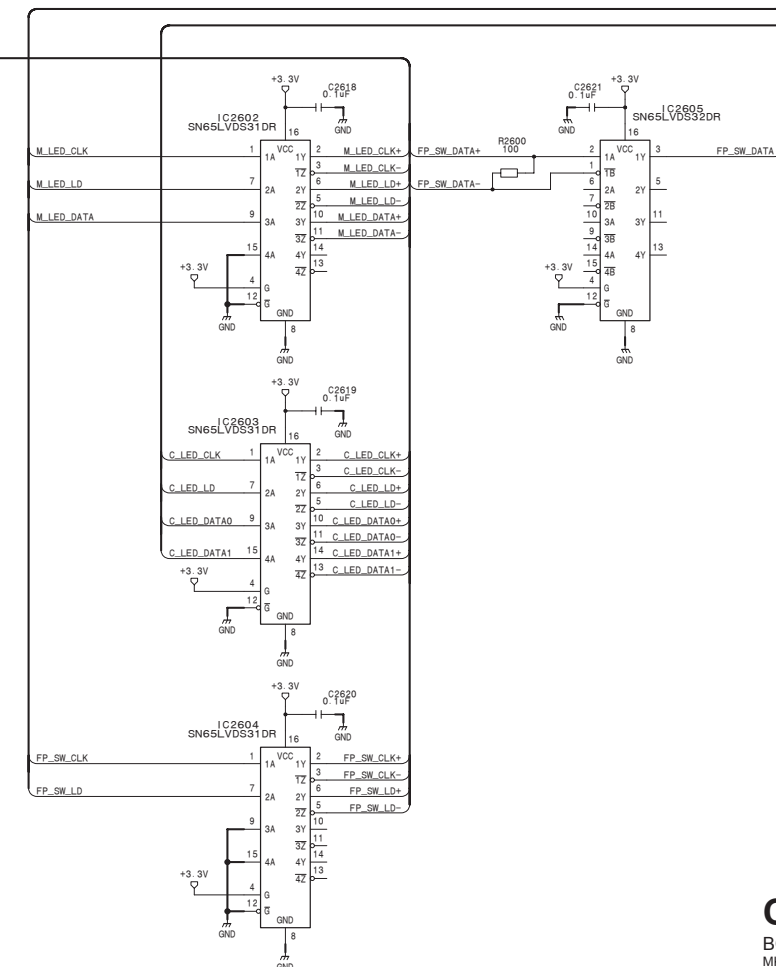
HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



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3-29



BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_26

CA-57G (27/27)

SUFFIX: -13

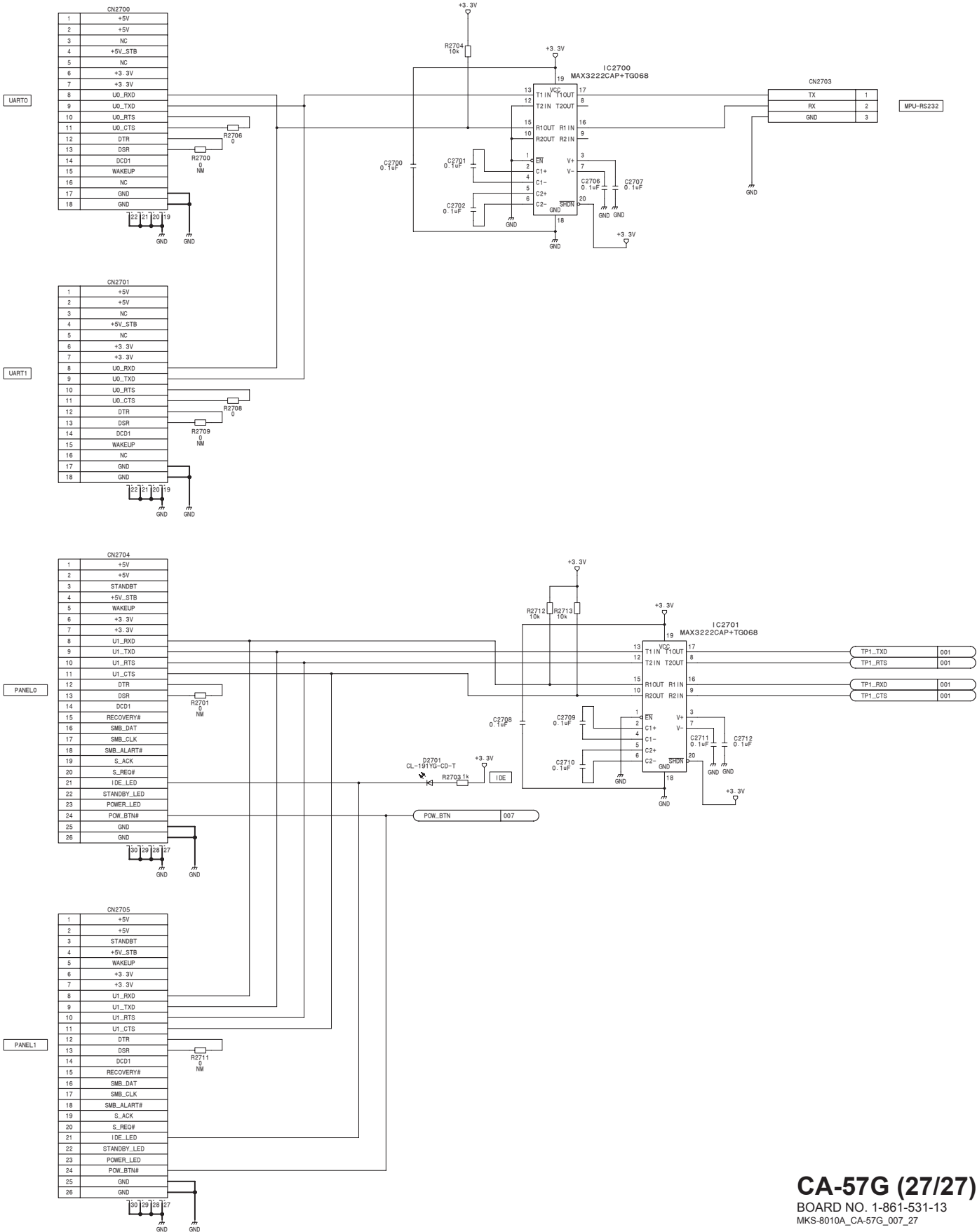
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CA-57G (27/27)

SUFFIX: -13

CA-57G (27/27)

SUFFIX: -13



CA-57G (27/27)

BOARD NO. 1-861-531-13
MKS-8010A_CA-57G_007_27

CN-2637/2637A (1/5)

SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

CN-2637/2637A (1/5)

SUFFIX: -13

CN-2637/2637A (1/5)

SUFFIX: -13

CN111						
	a	b	c	d	e	FG
1	GP1_I1	GP1_I2	GND	GP1_I3	GP1_I4	GND
2	GP1_I5	GP1_I6	GND	GP1_I7	GP1_I8	GND
3	GP1_O1	GP1_O2	GND	GP1_O3	GP1_O4	GND
4	GP1_O5	GP1_O6	GND	GP1_O7	GP1_O8	GND
5	LTC		GND			GND
6	P_LAN_RDA	P_LAN_RDB	GND	P_LAN_TDA	P_LAN_TDB	GND
7	C_LAN_RDA	C_LAN_RDB	GND	C_LAN_TDA	C_LAN_TDB	GND
8	SBUS_TX	SBUS_RX	GND	TRIM1	LVL_SEN1	GND
9	REF_VIDEO		GND	SBUS_OE	IN_EN1	GND
10	EDITOR_TXB	EDITOR_TXA	GND	EDITOR_RXB	EDITOR_RXA	GND
11	GND	GND	GND	GND	GND	GND
12						GND
13						GND
14						GND
15						GND
16						GND
17						GND
18						GND
19						GND
20						GND
21						GND
22						GND
23						GND
24						GND
25						GND

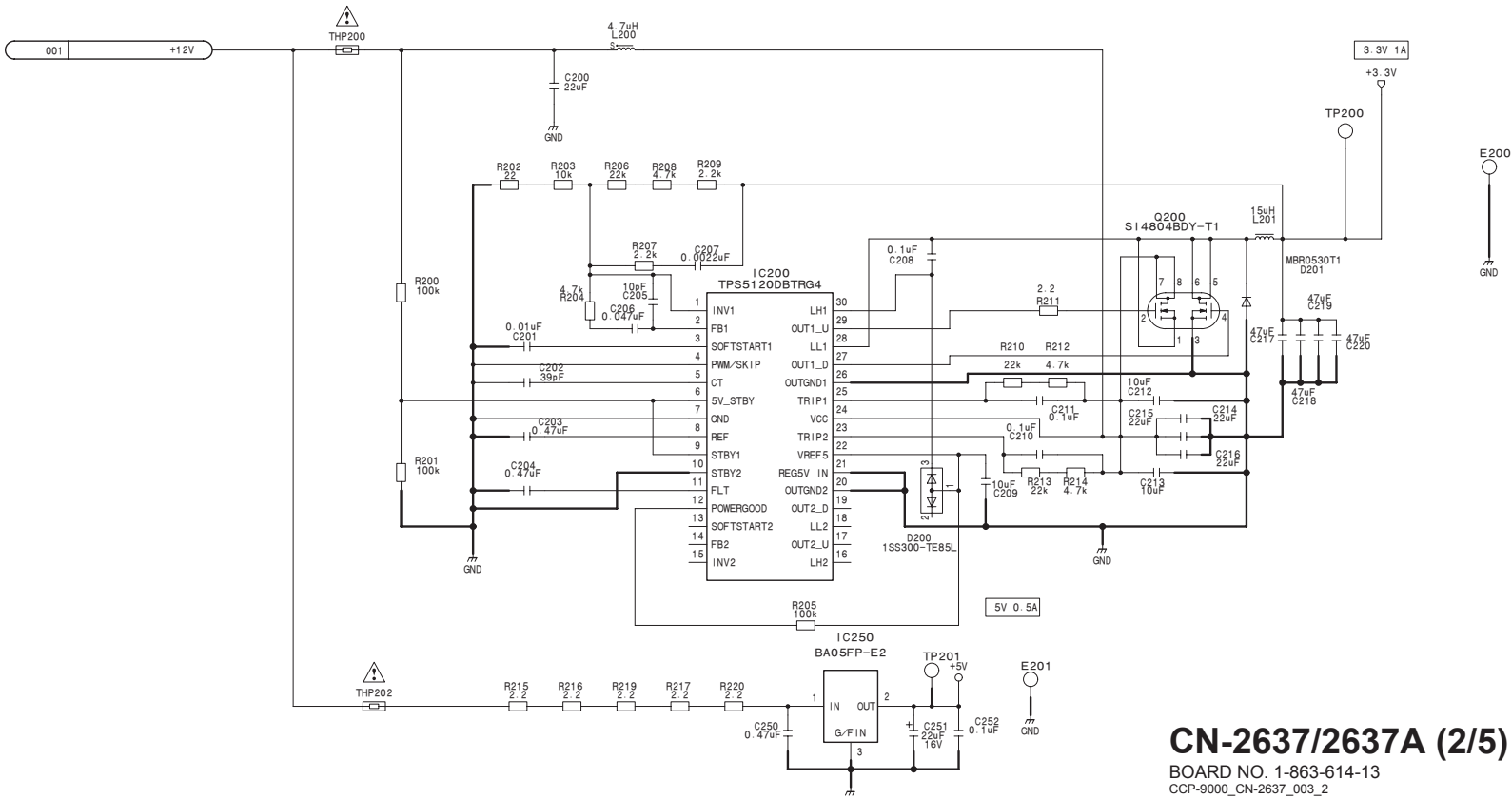
CN112						
	a	b	c	d	e	FG
1	GND	GND	GND	CLK33M	RESET	GND
2	E1_MPX_D0	E1_MPX_D1	GND	E1_MPX_CLK	E1_MPX_LD	GND
3	E1_LCD_DATA	E1_LCD_CLK	GND	E1_LCD_HD	E1_LCD_VD	GND
4	E1_SW_DATA	E1_SW_CLK	GND	E1_SW_HD	E1_SW_VD	GND
5	GND	GND	GND	GND	GND	GND
6	D_MPX_D0		GND	D_MPX_CLK	D_MPX_LD	GND
7	D_SW_DATA	D_SW_CLK	GND	D_SW_HD	D_SW_VD	GND
8	DVI_RCLK1+	DVI_RCLK1-	GND	DVI_RA1+	DVI_RA1-	GND
9	DVI_RB1+	DVI_RB1-	GND	DVI_RC1+	DVI_RC1-	GND
10	TP1_TXD	TP1_RXD	GND	TP1_RTS	TP1_CTS	GND
11			GND			GND
12						GND
13						GND
14						GND
15	+12V	+12V		+12V	+12V	GND
16	+12V	+12V		+12V	+12V	GND
17	+12V	+12V		+12V	+12V	GND
18						GND
19	GND	GND		GND	GND	GND
20	GND	GND		GND	GND	GND
21	GND	GND		GND	GND	GND
22						GND
23	D_LAN_RDA	D_LAN_RDB	GND	D_LAN_TDA	D_LAN_TDB	GND
24	R	G	GND	B	GND	GND
25	HSYNC	VSYNC	GND	GND	GND	GND

CN-2637/2637A (1/5)

BOARD NO. 1-863-614-13
CCP-9000_CN-2637_003_1

CN-2637/2637A (2/5)
SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -13

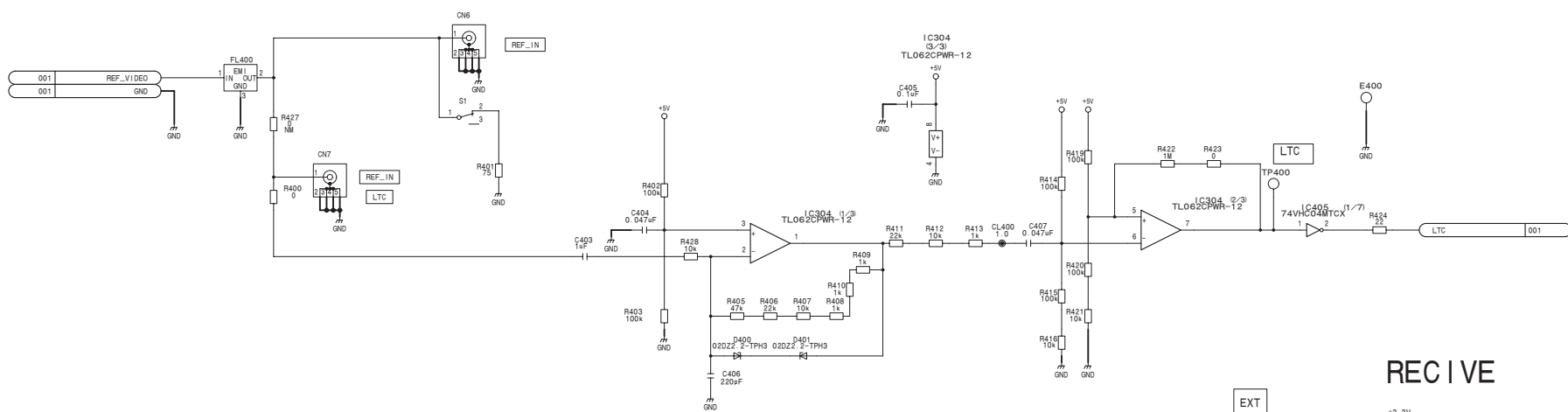
SUFFIX: -13



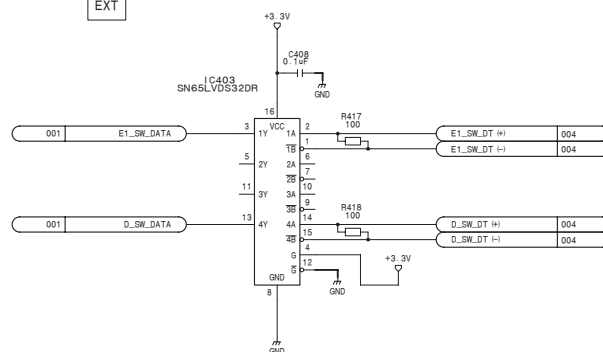
SUFFIX: -13

SUFFIX: -13

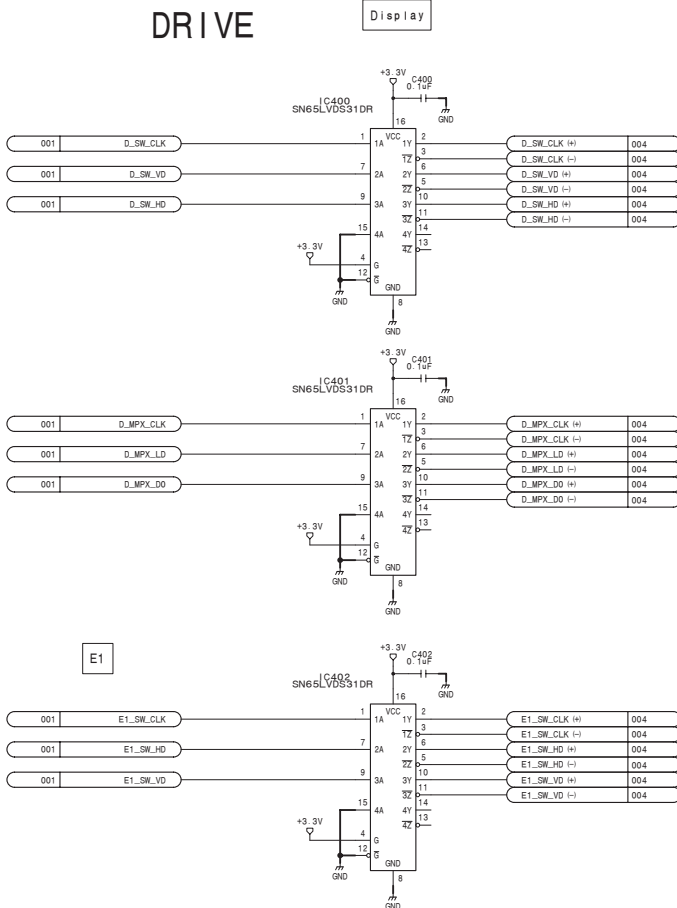
1



EXT



Display

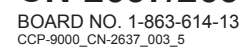


BOARD NO. 1-863-614-13
CCP-9000_CN-2637_003_4

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -13

SUFFIX: -13

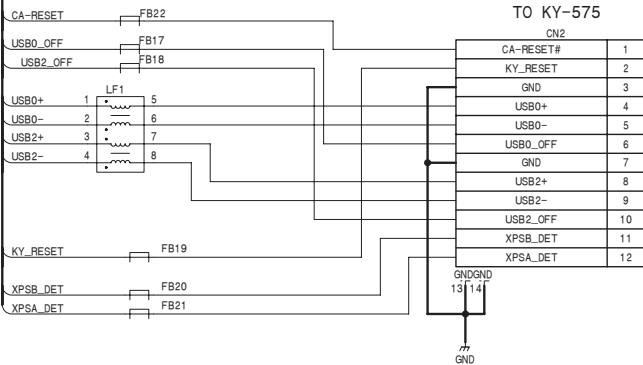
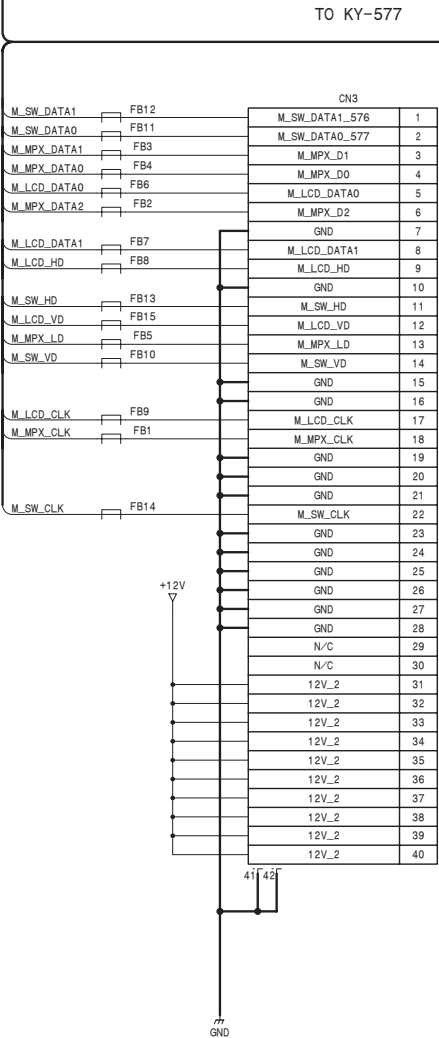
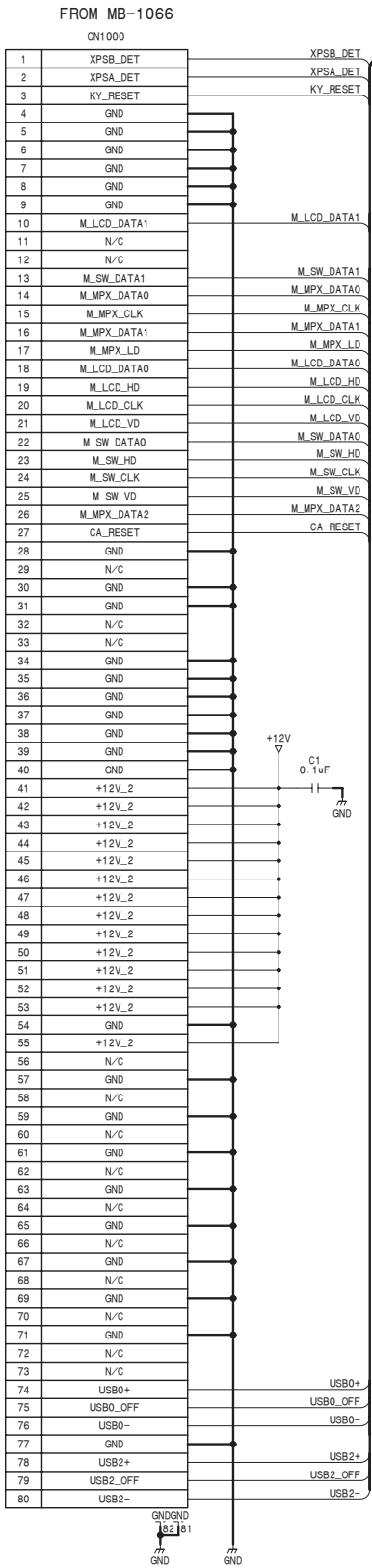


CN-2638A
SUFFIX: -21

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

CN-2638A
SUFFIX: -21

CN-2638A
SUFFIX: -21



CN-2638A
BOARD NO. 1-863-610-21
CCP-9000_CN-2638A_001_1

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

CN2				CN1	
1	M.MPX_D0	M.MPX_D0	M.MPX_D0	M.MPX_D0	1
2	M.MPX_D1	M.MPX_D1	M.MPX_D1	M.MPX_D1	2
3	M.MPX_D2	M.MPX_D2	M.MPX_D2	M.MPX_D2	3
4	M.LCD_DATA0	M.LCD_DATA0	M.LCD_DATA0	M.LCD_DATA0	4
5	M.LCD_DATA1	M.LCD_DATA1	M.LCD_DATA1	M.LCD_DATA1	5
6	SW_DATA0_575			SW_DATA0_575	6
7	SW_DATA1_576	SW_DATA1_576	SW_DATA1_576	SW_DATA1_576	7
8	SW_DATA0_577	SW_DATA0_577	SW_DATA0_577	SW_DATA0_577	8
9	MPX_D0_575			MPX_D0_575	9
10	MPX_D0_576			MPX_D0_576	10
11	MPX_D1_576			MPX_D1_576	11
12	MPX_D2_575			MPX_D2_575	12
13	M.MPX_LD	M.MPX_LD	M.MPX_LD	M.MPX_LD	13
14	MPX_LD_575			MPX_LD_575	14
15	MPX_LD_576			MPX_LD_576	15
16	M.LCD_HD	M.LCD_HD	M.LCD_HD	M.LCD_HD	16
17	M.LCD_VD	M.LCD_VD	M.LCD_VD	M.LCD_VD	17
18	M.SW_HD	M.SW_HD	M.SW_HD	M.SW_HD	18
19	M.SW_VD	M.SW_VD	M.SW_VD	M.SW_VD	19
20	SW_HD_575			SW_HD_575	20
21	SW_HD_576			SW_HD_576	21
22	GND			GND	22
23	GND			GND	23
24	M.MPX_CLK	M.MPX_CLK	M.MPX_CLK	M.MPX_CLK	24
25	MPX_CLK_575			MPX_CLK_575	25
26	GND			GND	26
27	GND			GND	27
28	MPX_CLK_576			MPX_CLK_576	28
29	M.LCD_CLK	M.LCD_CLK	M.LCD_CLK	M.LCD_CLK	29
30	GND			GND	30
31	GND			GND	31
32	M.SW_CLK	M.SW_CLK	M.SW_CLK	M.SW_CLK	32
33	SW_CLK_576			SW_CLK_576	33
34	GND			GND	34
35	GND			GND	35
36	LCD_CLK_576			LCD_CLK_576	36
37	SW_CLK_575			SW_CLK_575	37
38	GND			GND	38
39	GND			GND	39
40	GND			GND	40
41	GND			GND	41
42	GND			GND	42
43	GND			GND	43
44	GND			GND	44
45	GND			GND	45
46	GND			GND	46
47	GND			GND	47
48	GND			GND	48
49	N/C			N/C	49
50	N/C			N/C	50
51	12V_2			12V_2	51
52	12V_2			12V_2	52
53	12V_2			12V_2	53
54	12V_2			12V_2	54
55	12V_2			12V_2	55
56	12V_2			12V_2	56
57	12V_2			12V_2	57
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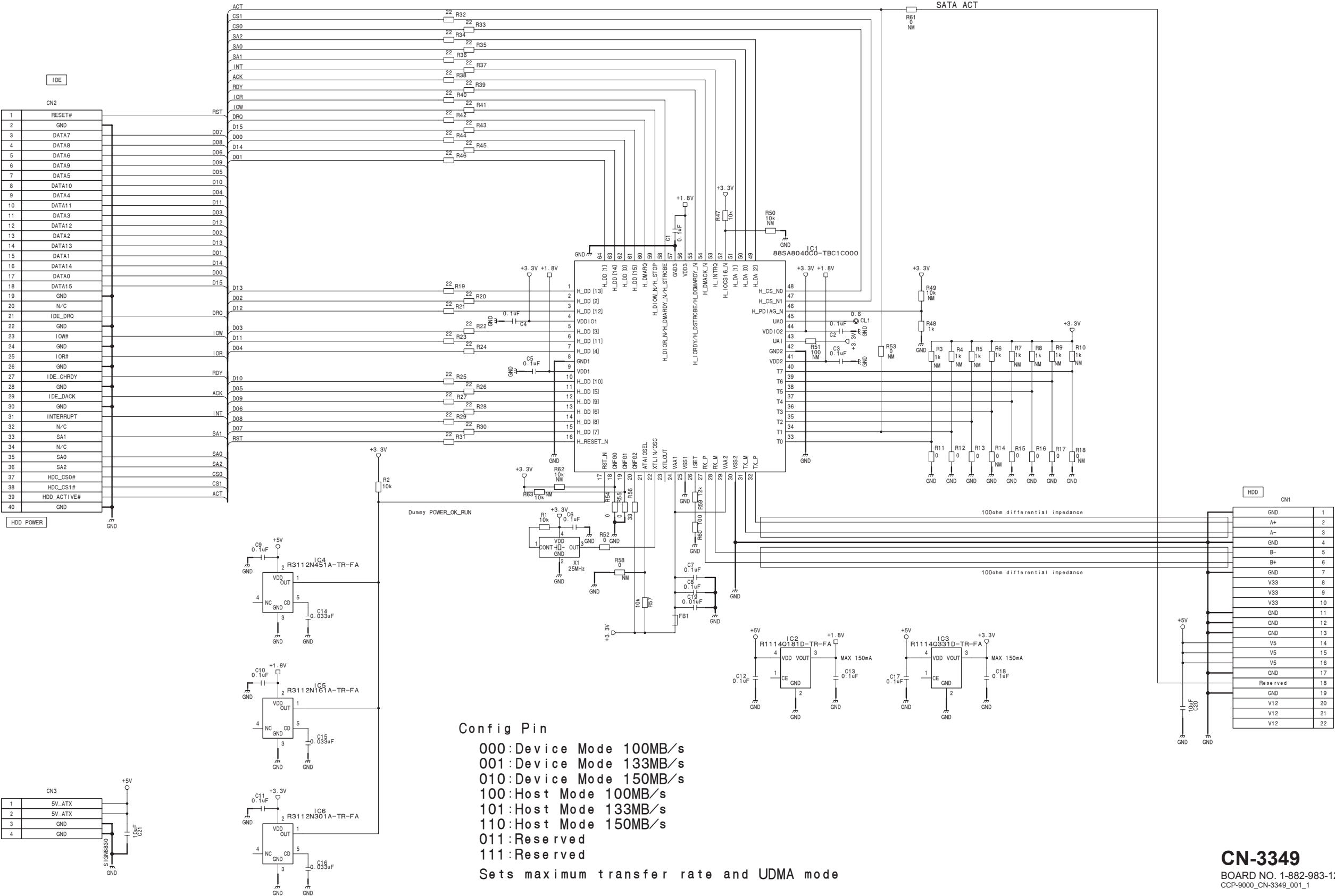
SUFFIX: -21

CN-3349
SUFFIX: -12

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

CN-3349
SUFFIX: -12

CN-3349
SUFFIX: -12



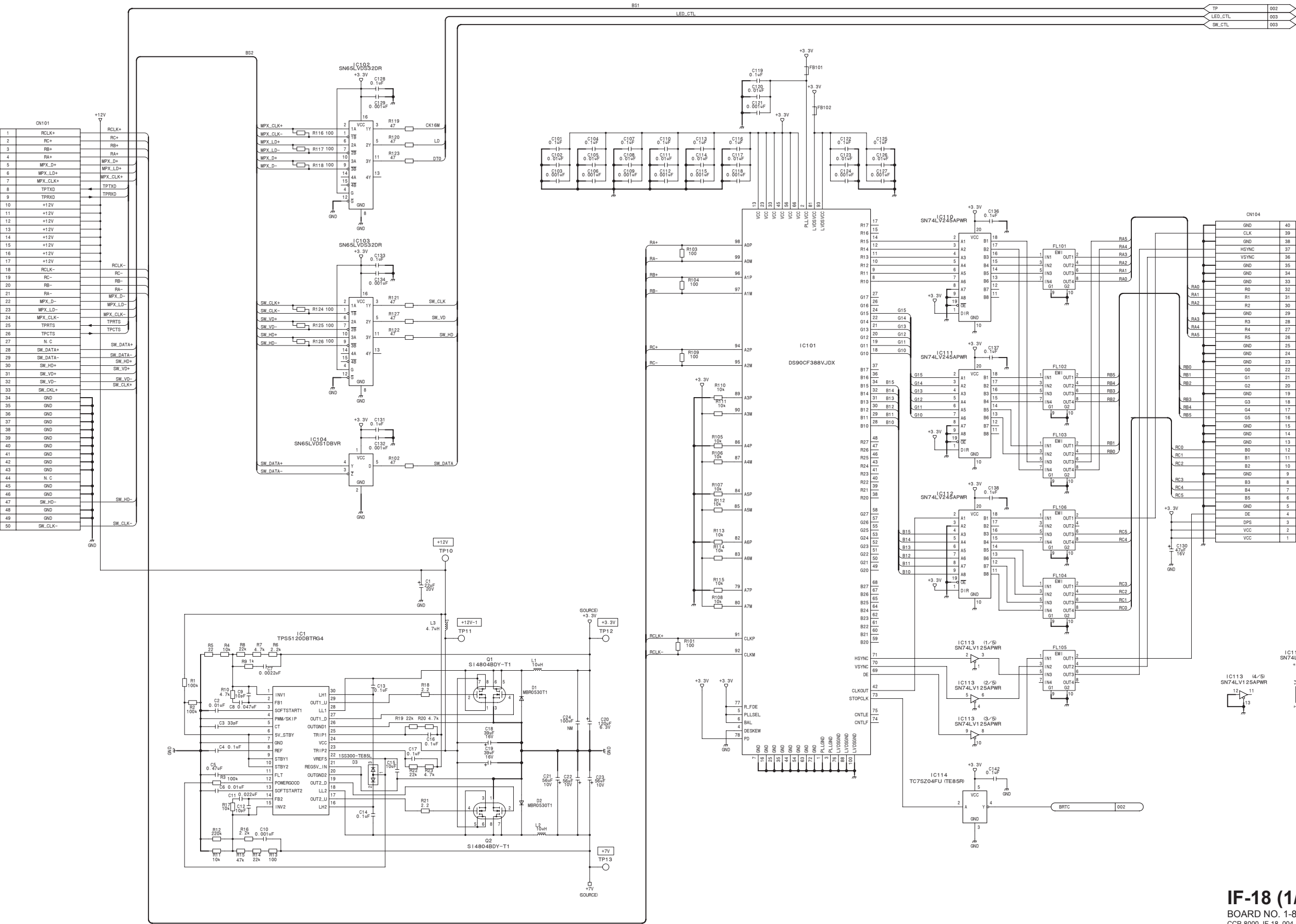
CN-3349
BOARD NO. 1-882-983-12
CCP-9000_CN-3349_001_1

IF-18 (1/3)
SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

IF-18 (1/3)
SUFFIX: -13

IF-18 (1/3)
SUFFIX: -13

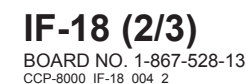


IF-18 (1/3)
BOARD NO. 1-867-528-13
CCP-8000_IF-18_004_1

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -13

SUFFIX: -13

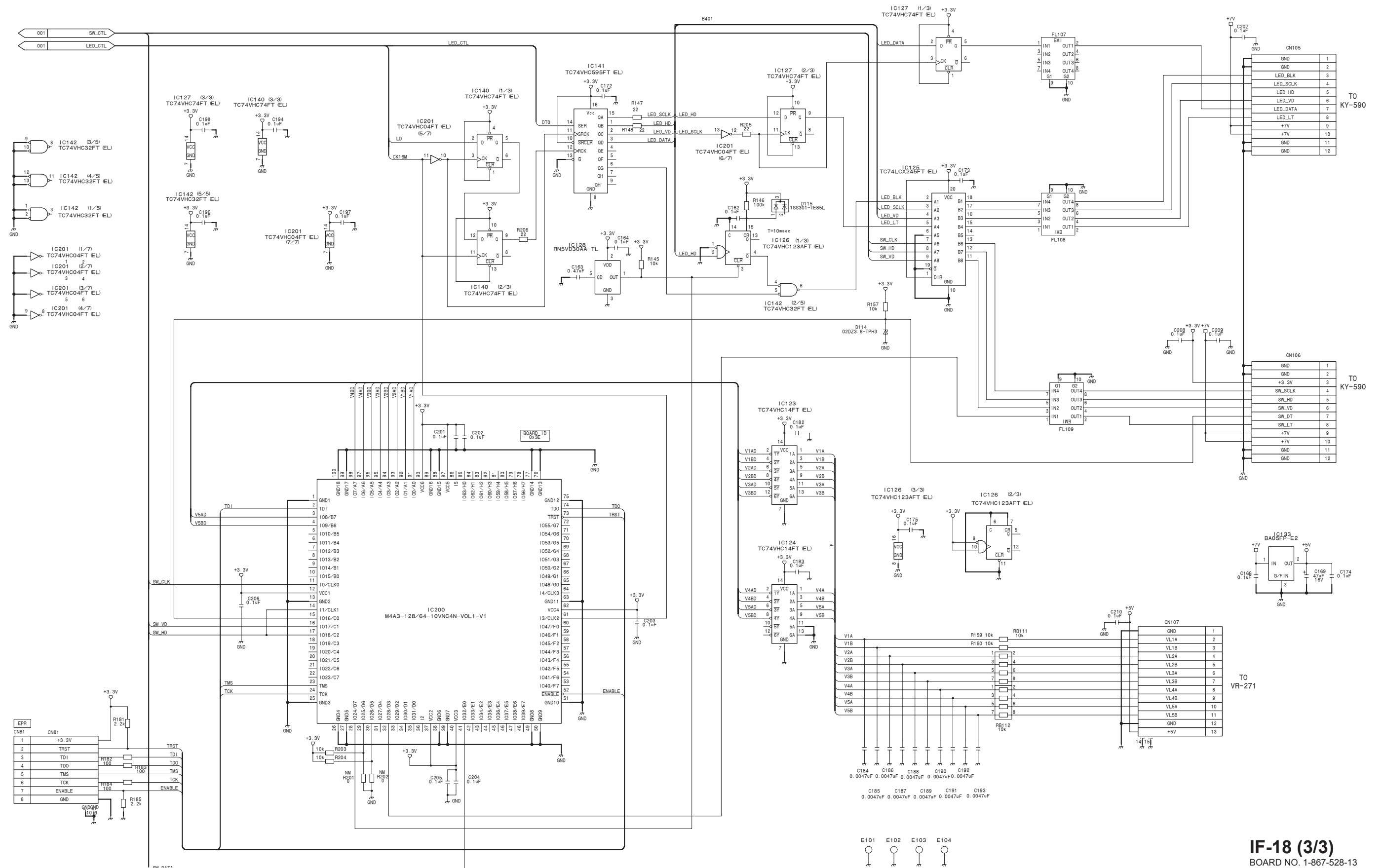


IF-18 (3/3)
SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

IF-18 (3/3)
SUFFIX: -13

IF-18 (3/3)
SUFFIX: -13



CCP-9000A

IF-18 (3/3)
BOARD NO. 1-867-528-13
CCP-8000_IF-18_004_3

SUFFIX: -22

SUFFIX: -22

SUFFIX: -22

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

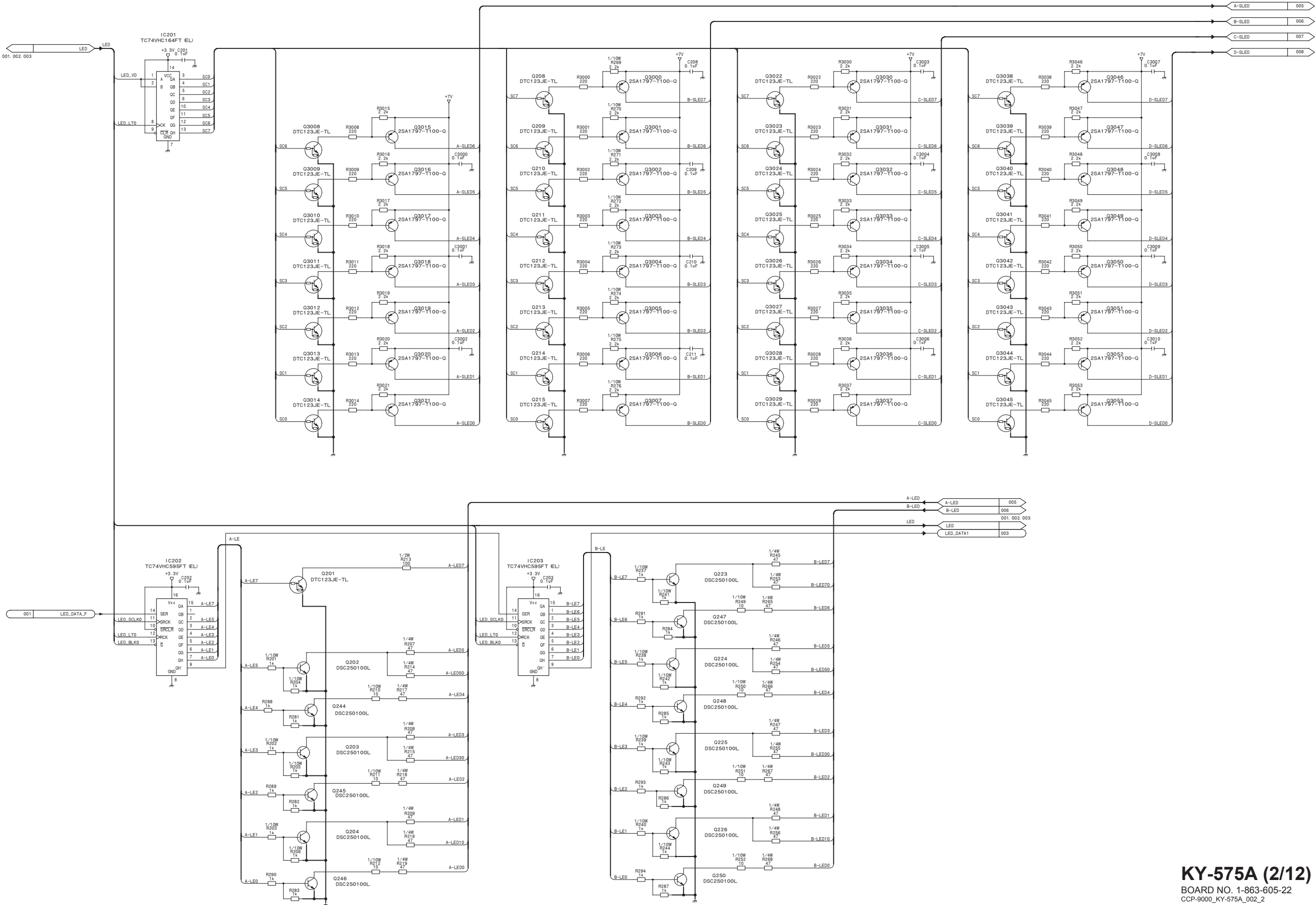


KY-575A (2/12)
SUFFIX: -22

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

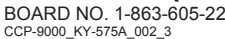
KY-575A (2/12)
SUFFIX: -22

KY-575A (2/12)
SUFFIX: -22



HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

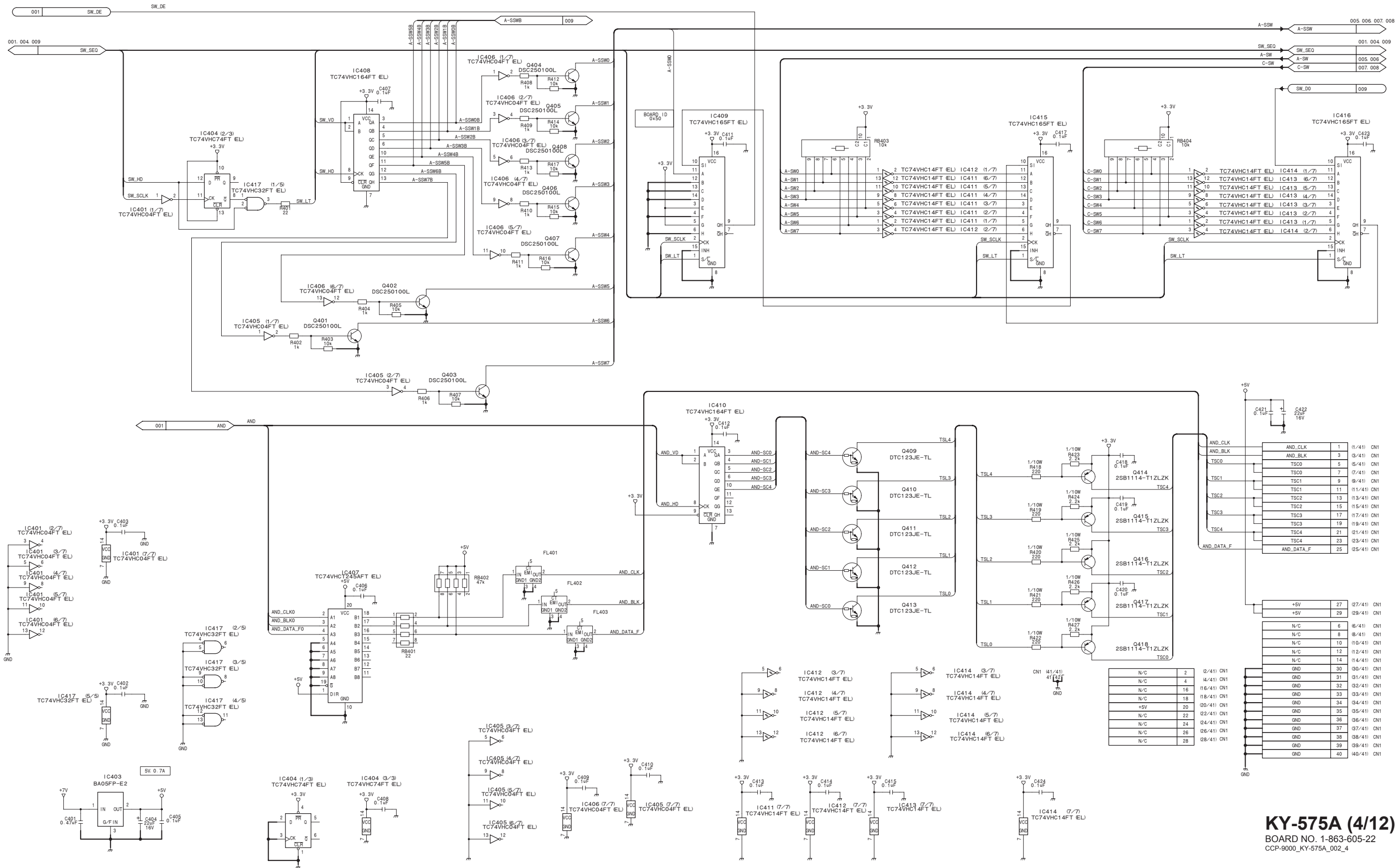
SUFFIX: -22



KY-575A (4/12)

SUFFIX: -22

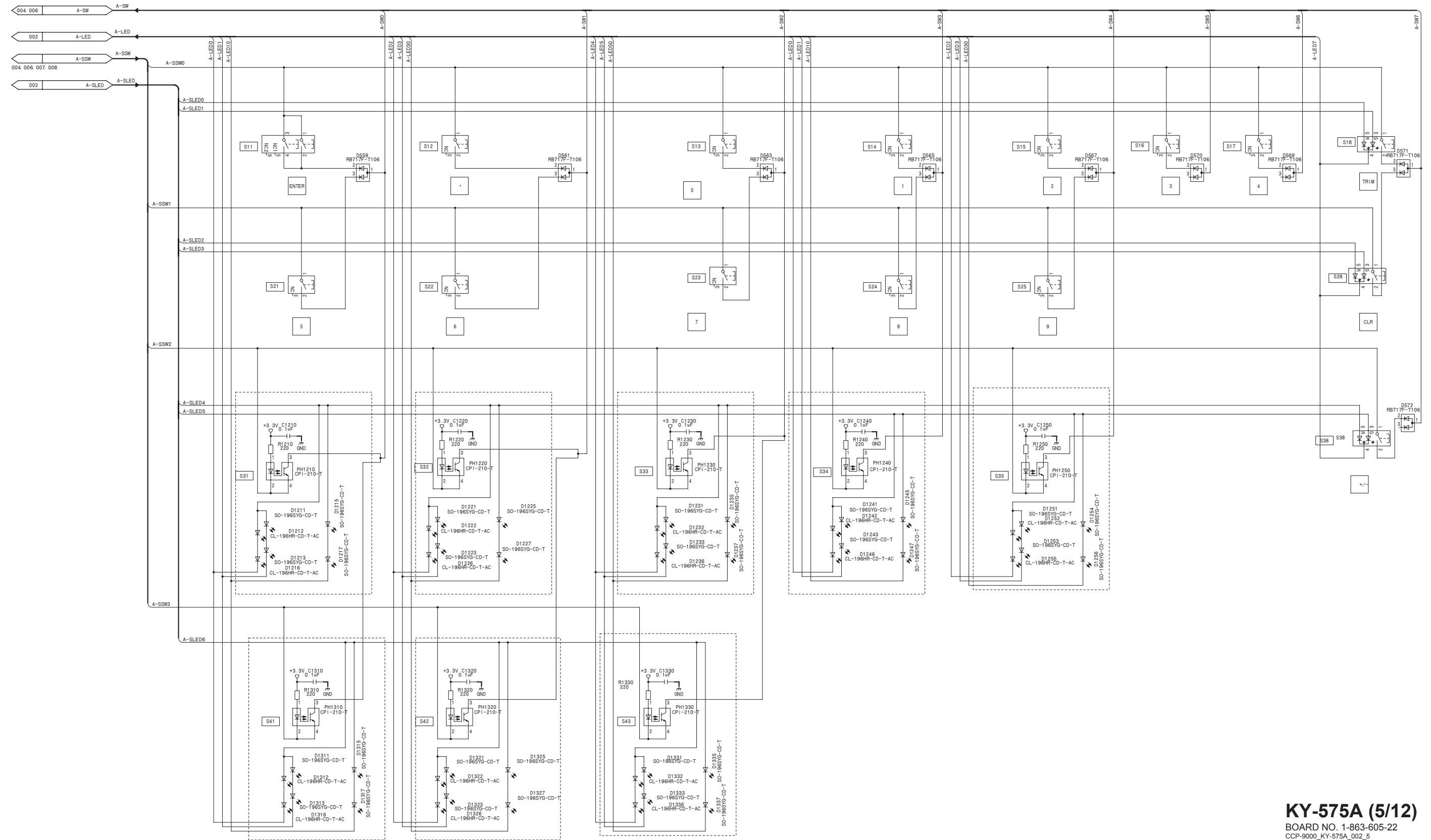
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SUFFIX: -22

SUFFIX: -22

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

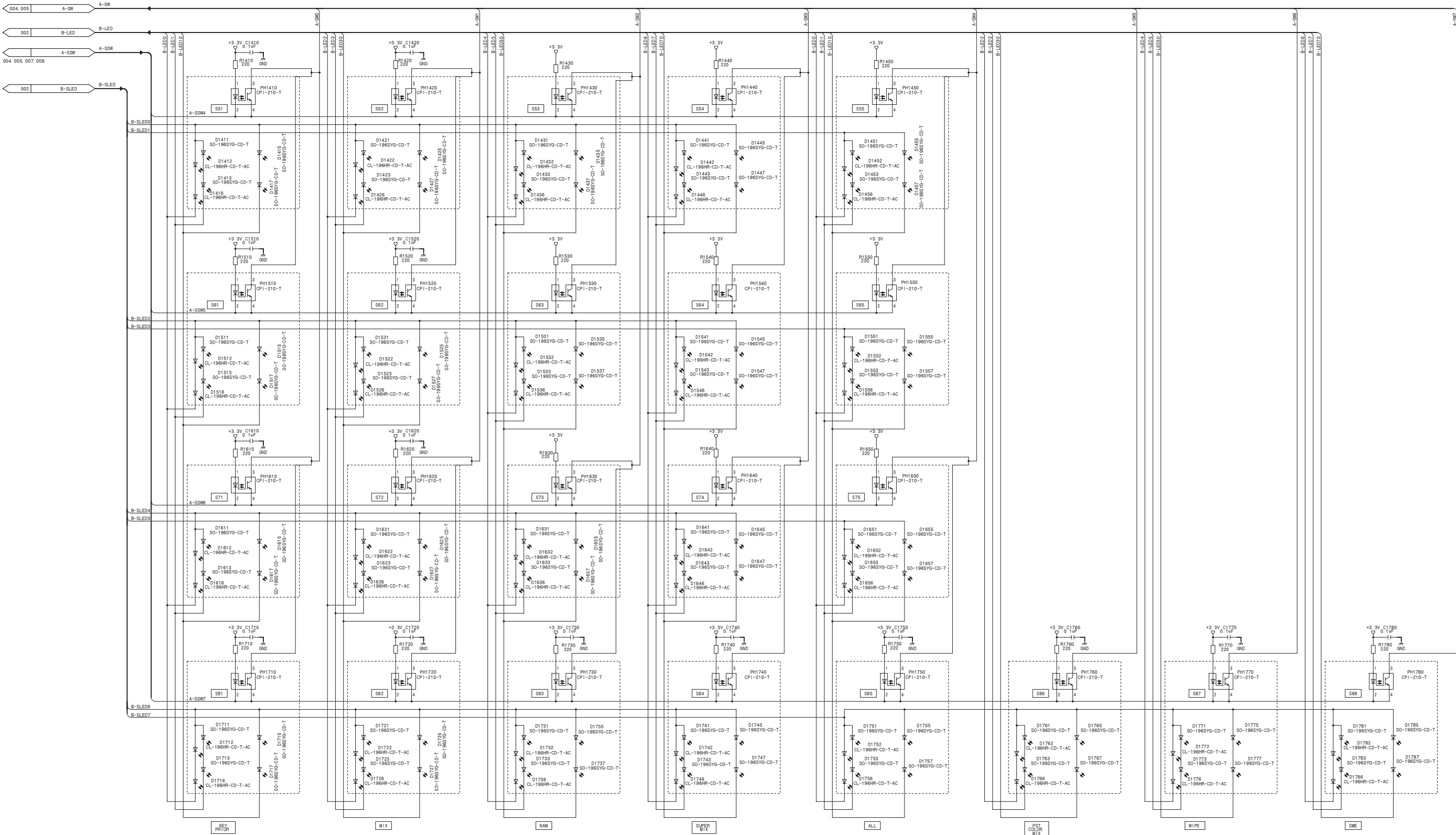


BOARD NO. 1-863-605-22
CCP-9000_KY-575A_002_5

KY-575A (6/12)

SUFFIX: -22

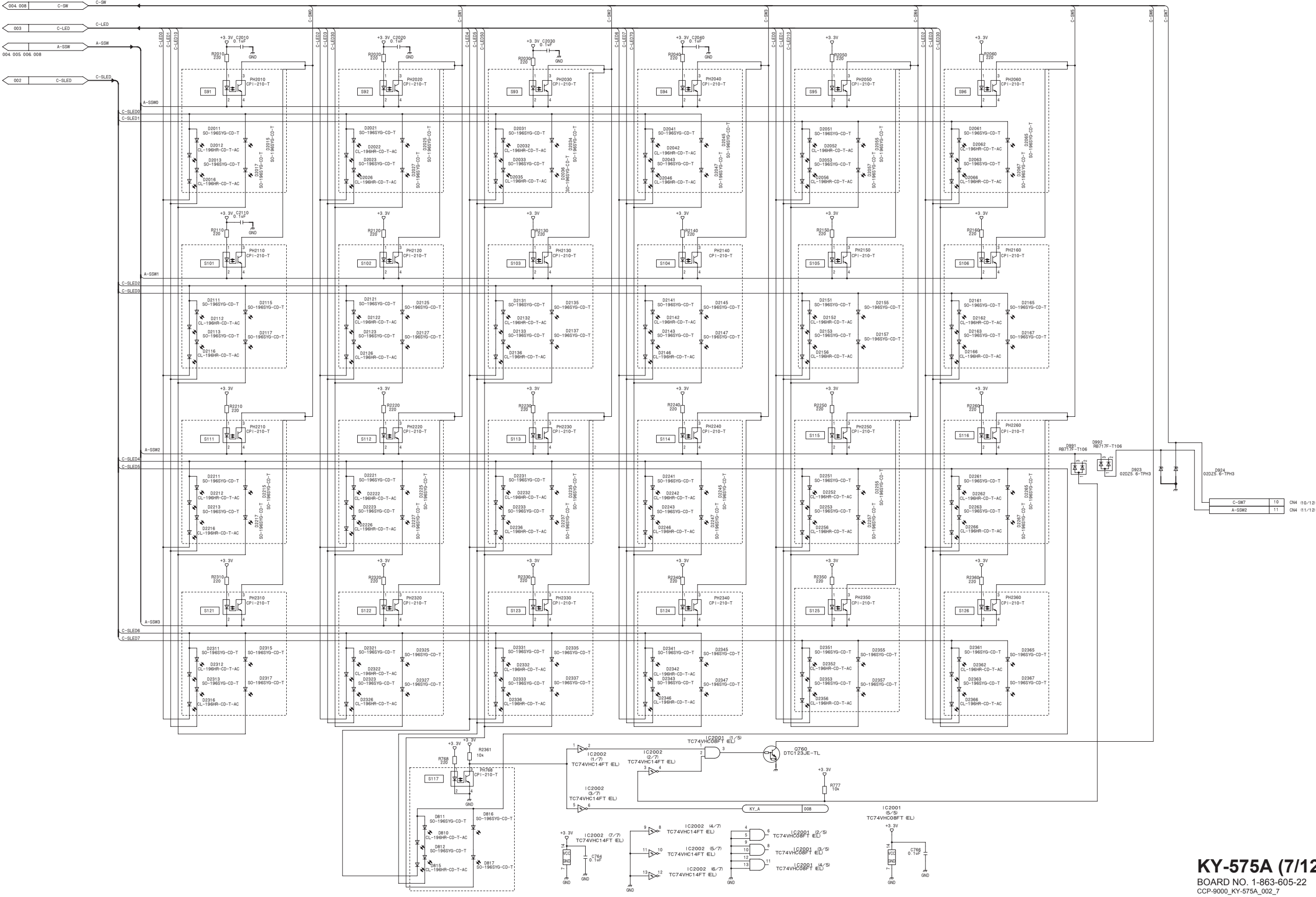
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KY-575A (6/12)

BOARD NO. 1-863-605-22

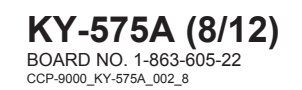
CCP-9000_KY-575A_002_6



KY-575A (8/12)

SUFFIX: -22

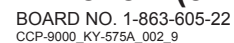
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HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -22

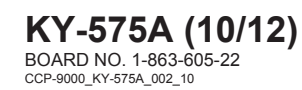
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HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -22

SUFFIX: -22



KY-575A (11/12)

SUFFIX: -22

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

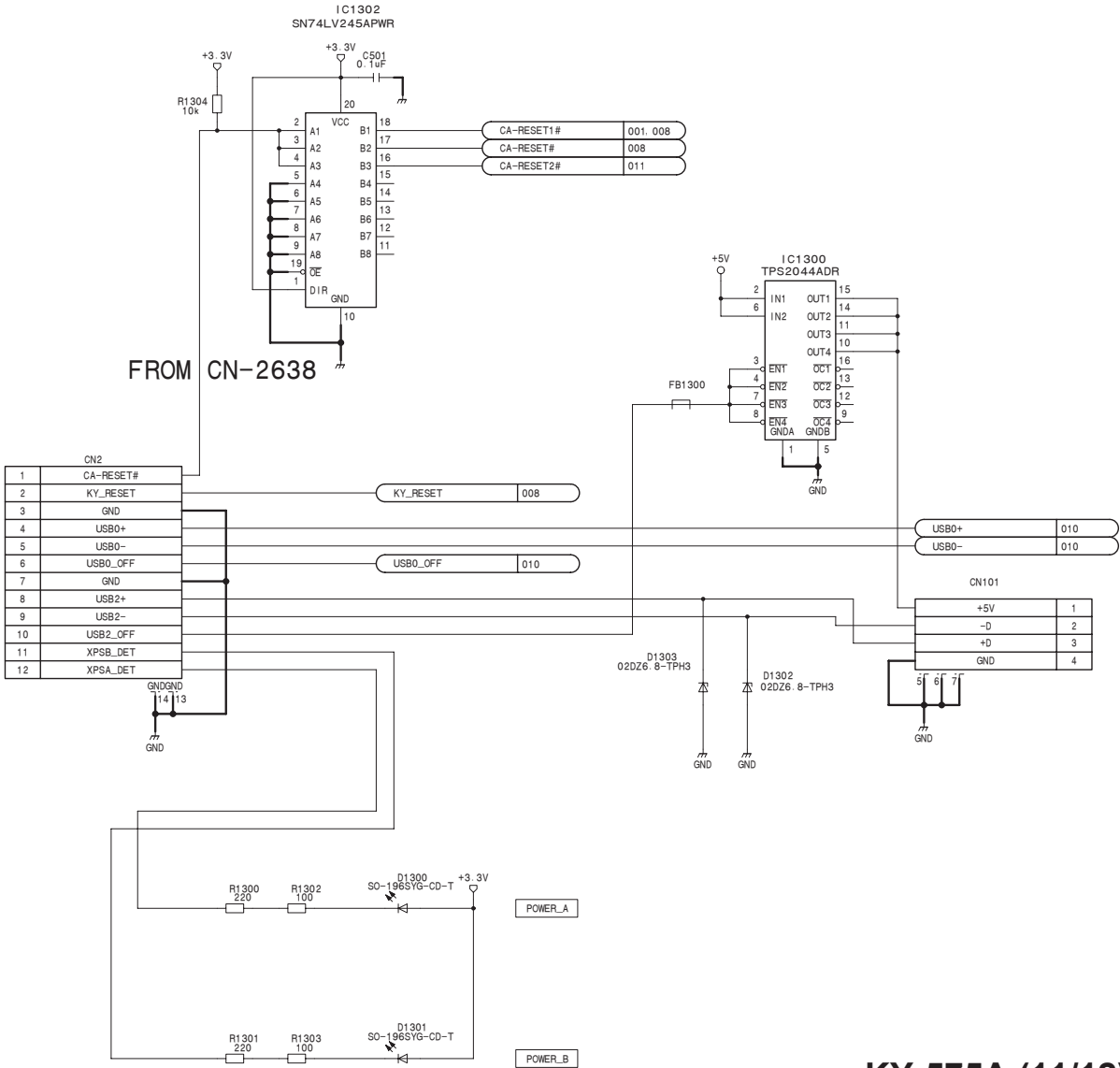
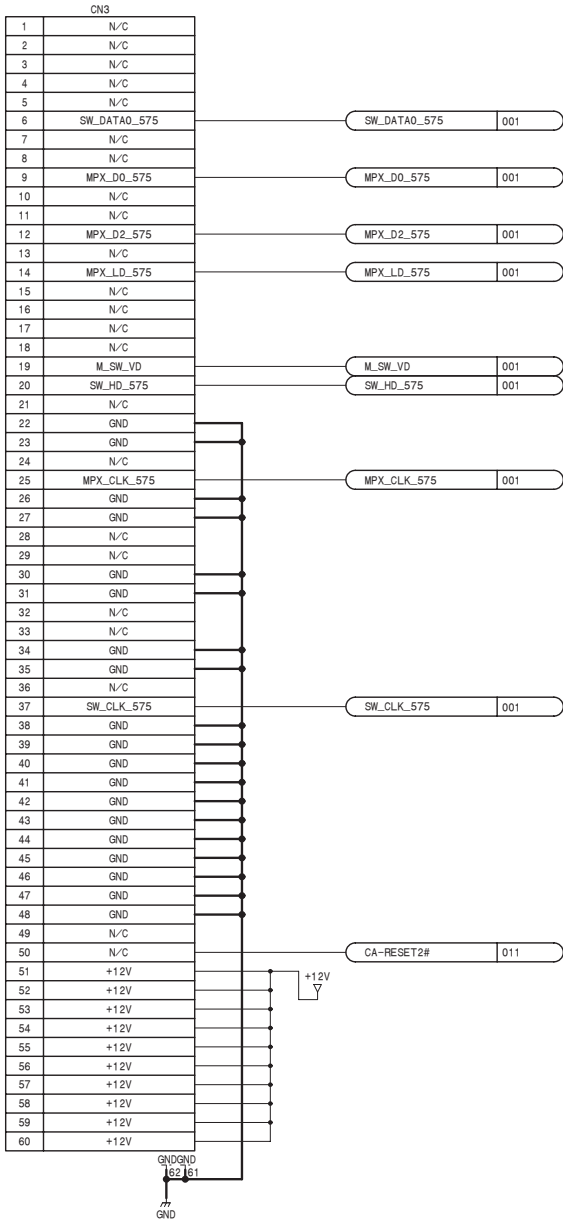
KY-575A (11/12)

SUFFIX: -22

KY-575A (11/12)

SUFFIX: -22

1 FROM KY-576 or KY-577



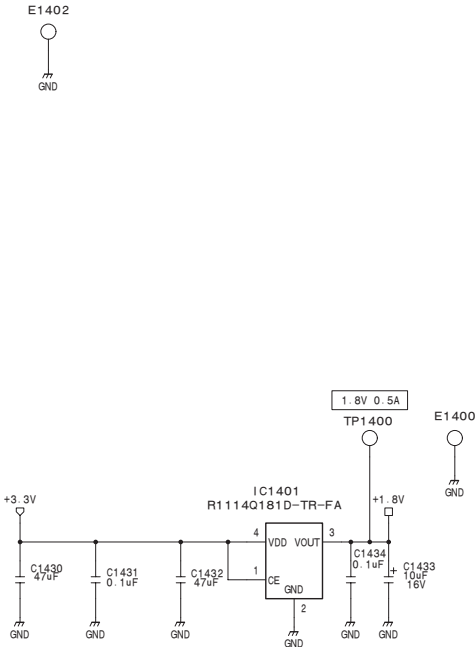
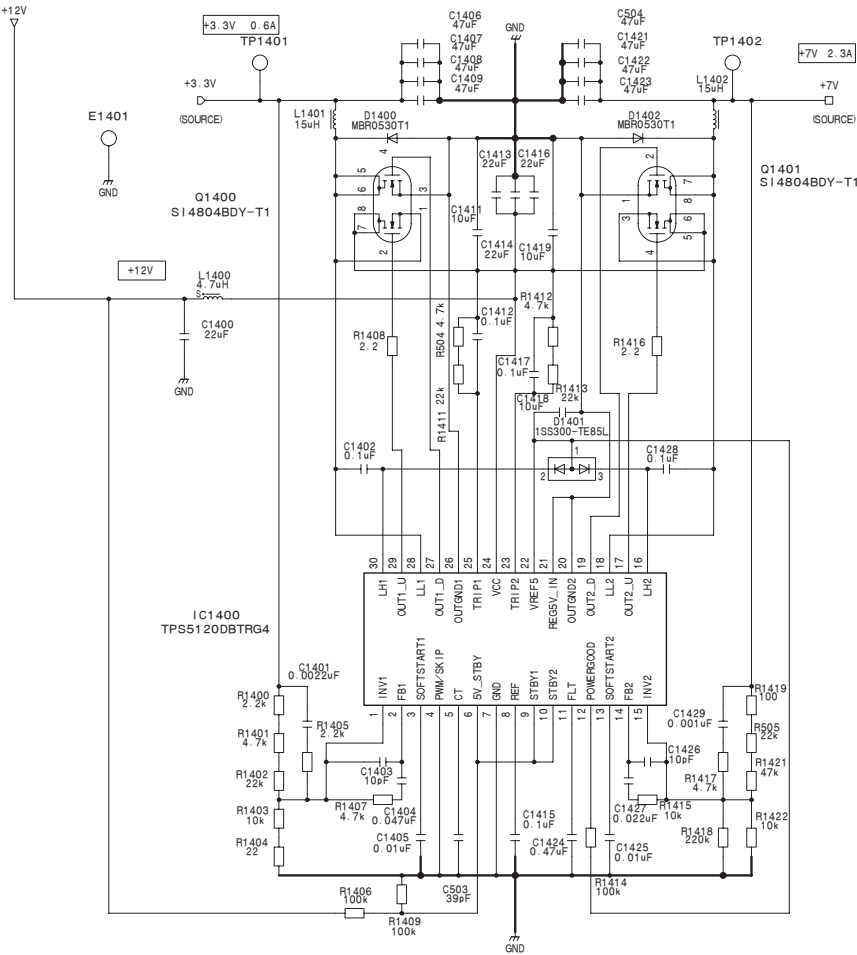
KY-575A (11/12)

BOARD NO. 1-863-605-22
CCP-9000_KY-575A_002_11

5

KY-575A (12/12)
SUFFIX: -22

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

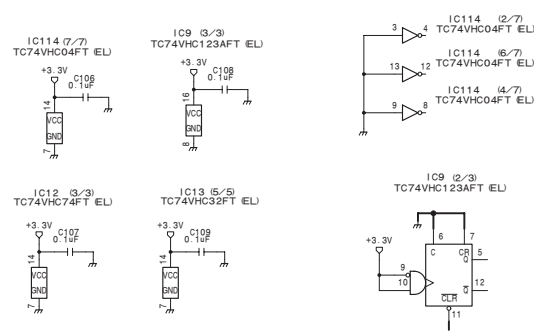
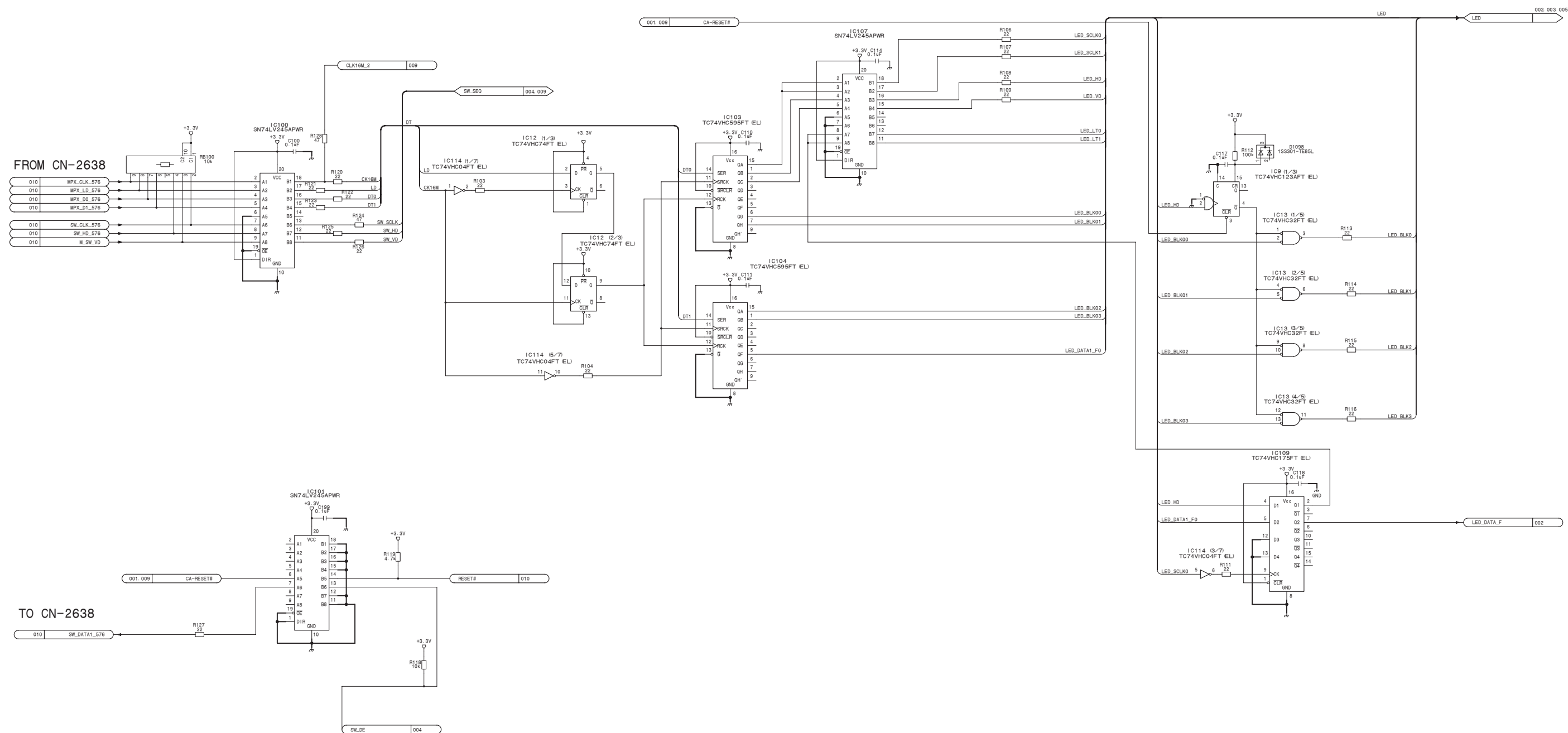


KY-575A (12/12)
BOARD NO. 1-863-605-22
CCP-9000_KY-575A_002_12

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -21

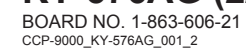
SUFFIX: -21



HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -21

SUFFIX: -21



KY-576AG (3/11)

SUFFIX: -21

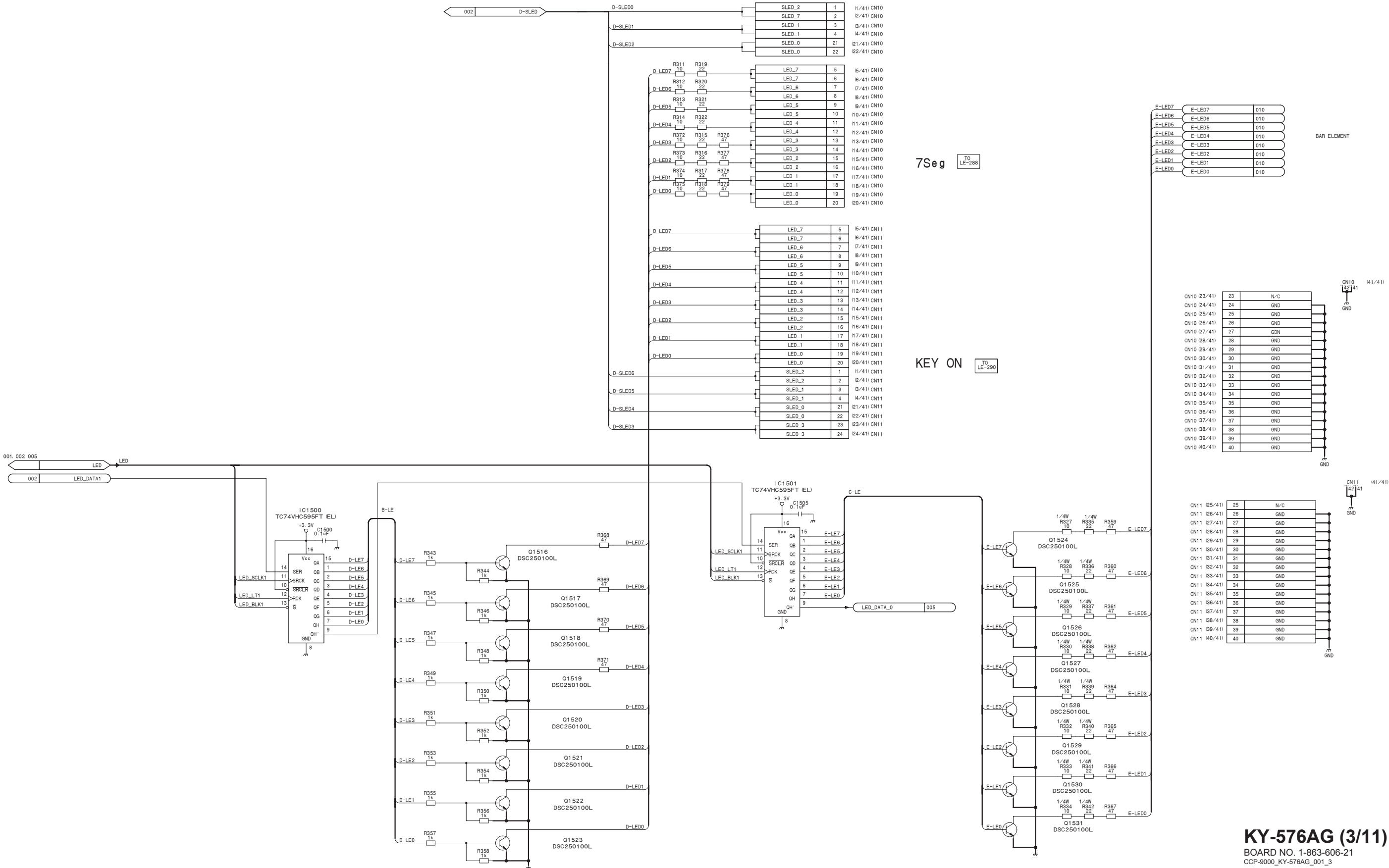
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KY-576AG (3/11)

SUFFIX: -21

KY-576AG (3/11)

SUFFIX: -21



KY-576AG (3/11)

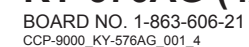
BOARD NO. 1-863-606-21

CCP-9000_KY-576AG_001_3

KY-576AG (4/11)

SUFFIX: -21

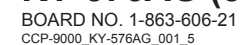
HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -21

SUFFIX: -21



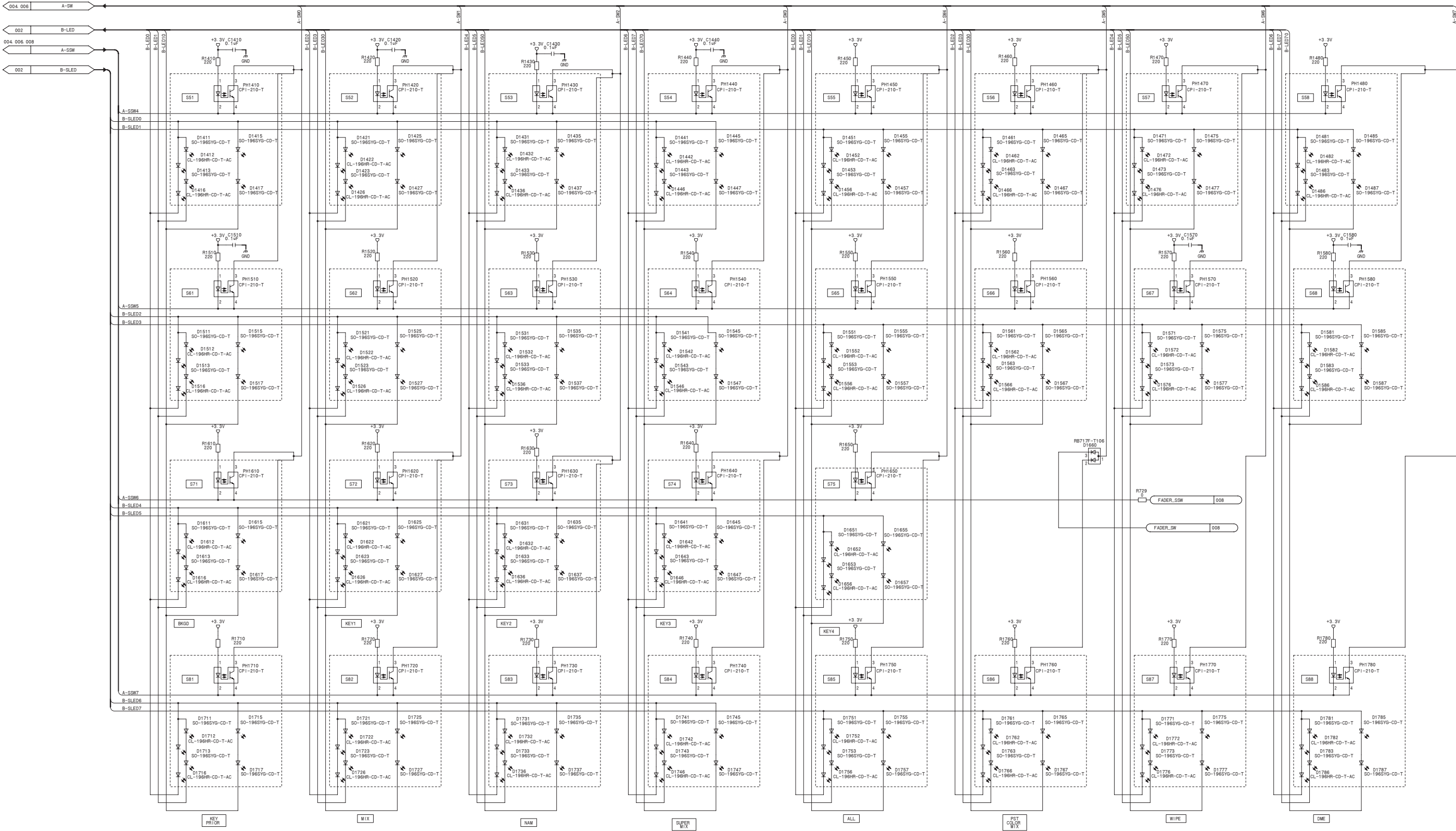
KY-576AG (6/11)

SUFFIX: -21

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



BOARD NO. 1-863-606-21
CCP-9000_KY-576AG_001_6



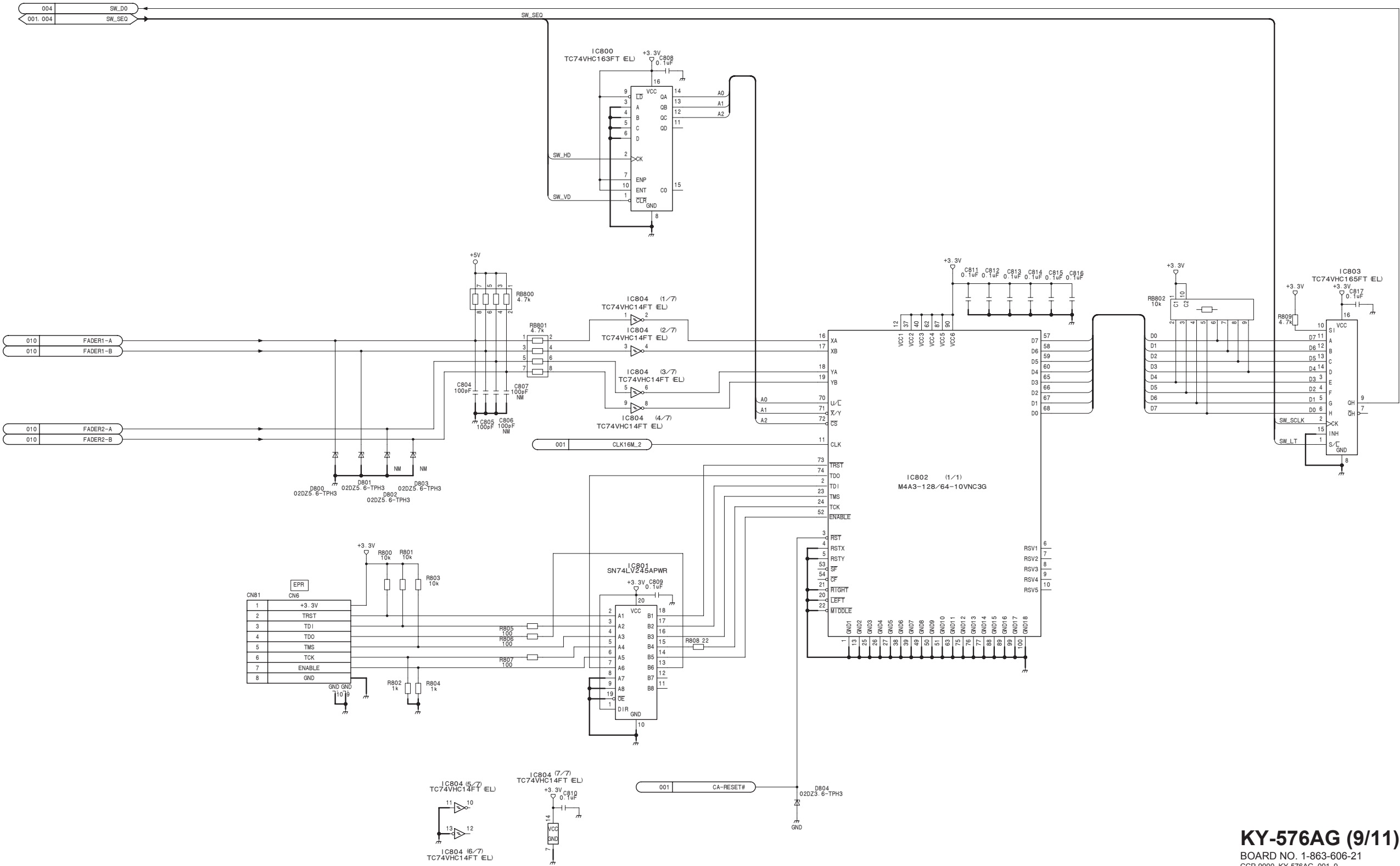
HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -21

SUFFIX: -21



KY-576AG (9/11)
SUFFIX: -21
HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



KY-576AG (9/11)
BOARD NO. 1-863-606-21
CCP-9000_KY-576AG_001_9

KY-576AG (10/11)
SUFFIX: -21

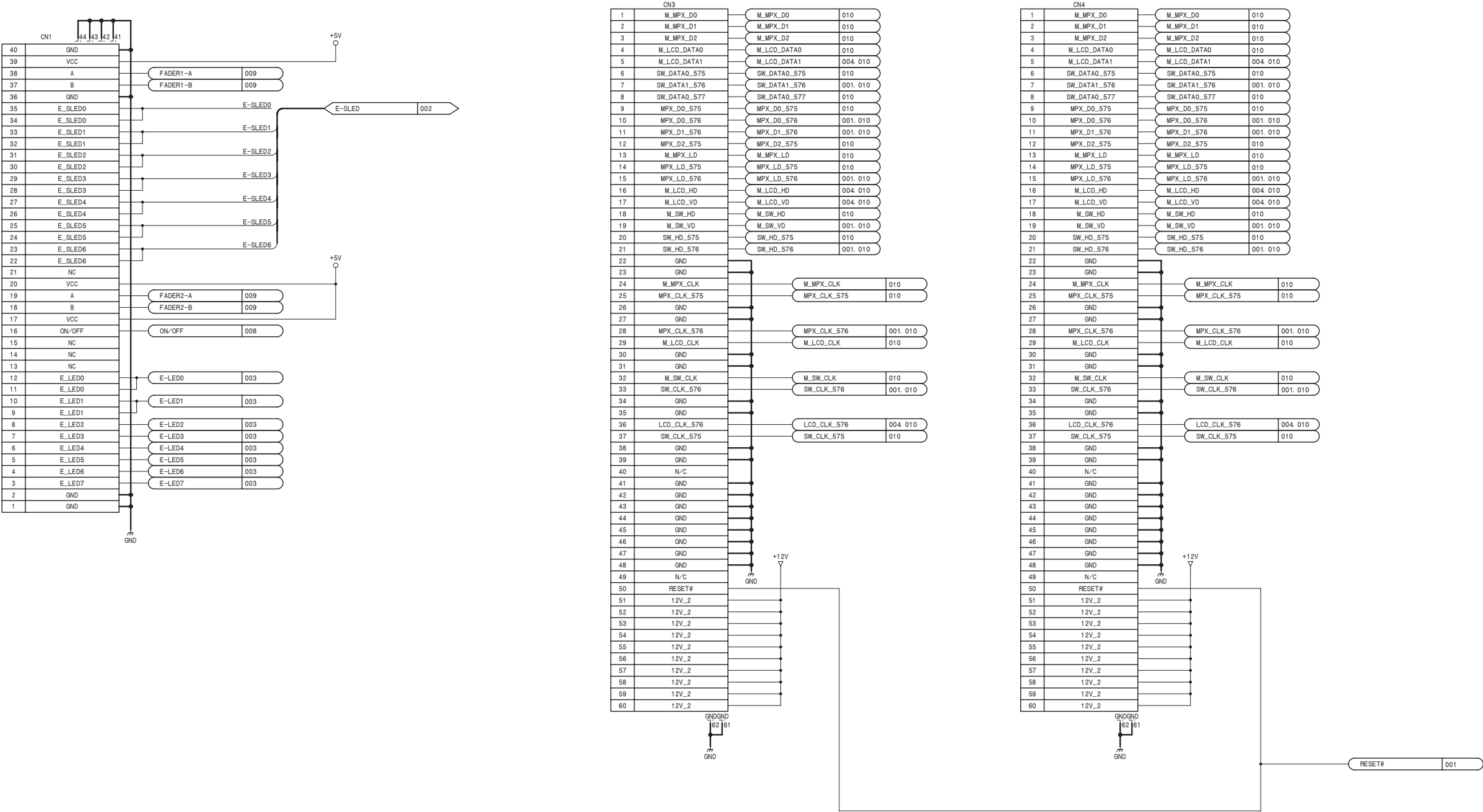
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KY-576AG (10/11)
SUFFIX: -21

KY-576AG (10/11)
SUFFIX: -21

TO LE-288
BAR ELEMENT

FROM CN-2652



KY-576AG (10/11)
BOARD NO. 1-863-606-21
CCP-9000_KY-576AG_001_10

KY-576AG (11/11)

SUFFIX: -21

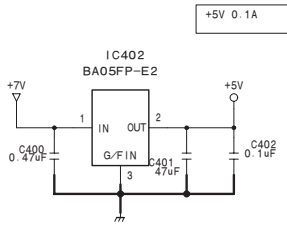
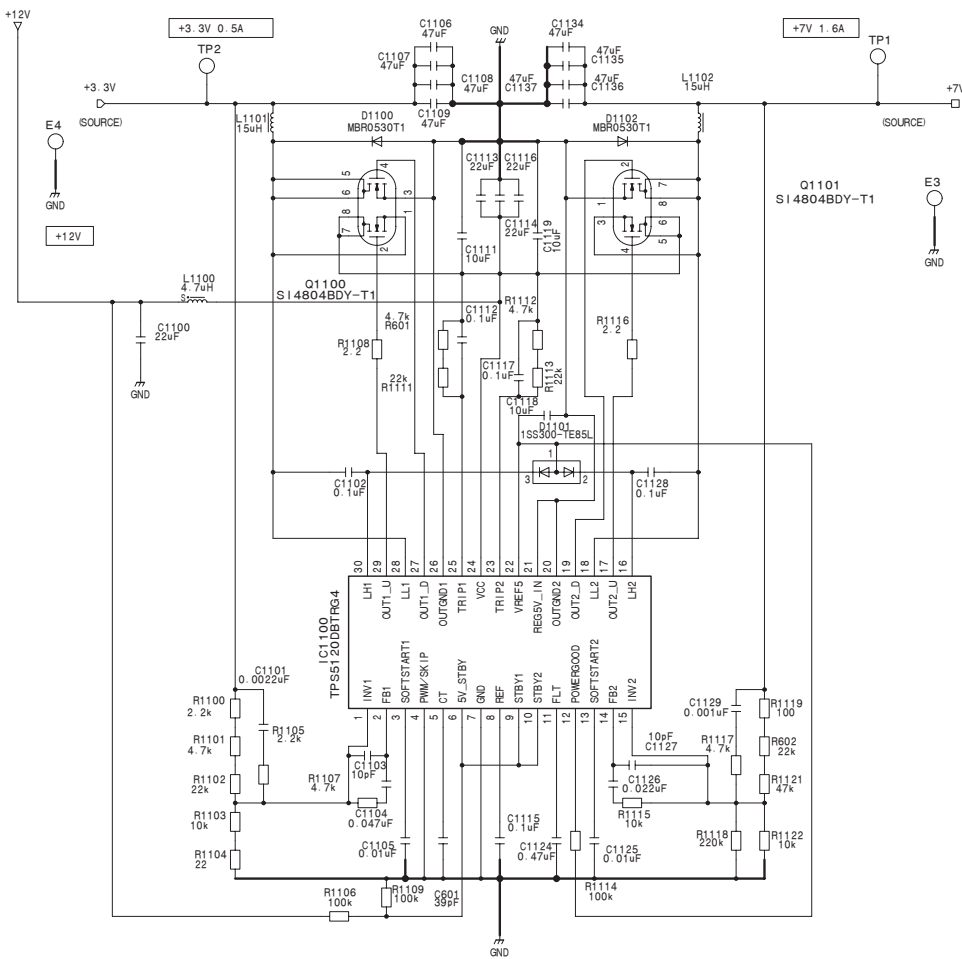
HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

KY-576AG (11/11)

SUFFIX: -21

KY-576AG (11/11)

SUFFIX: -21



KY-576AG (11/11)

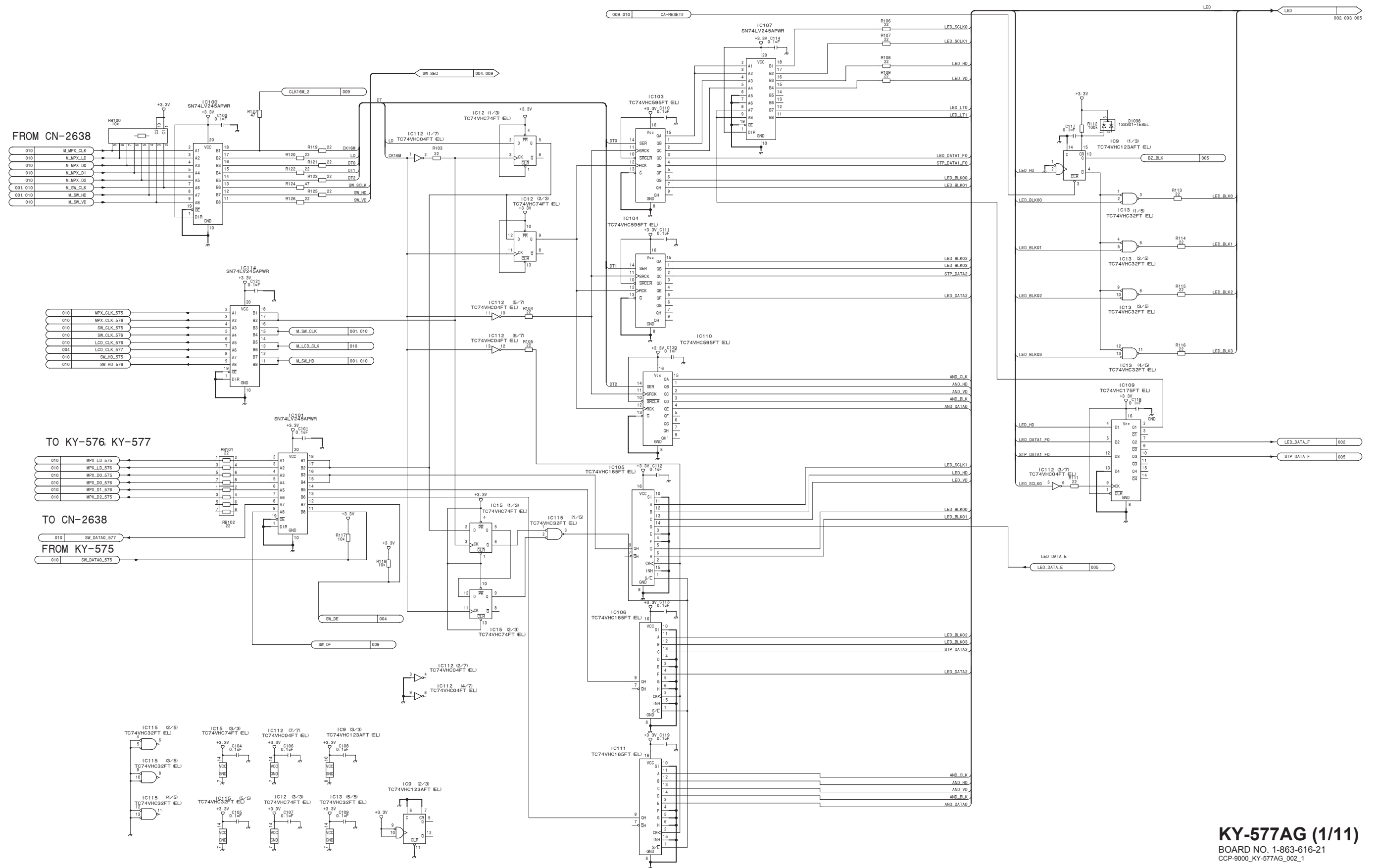
BOARD NO. 1-863-606-21

CCP-9000_KY-576AG_001_11

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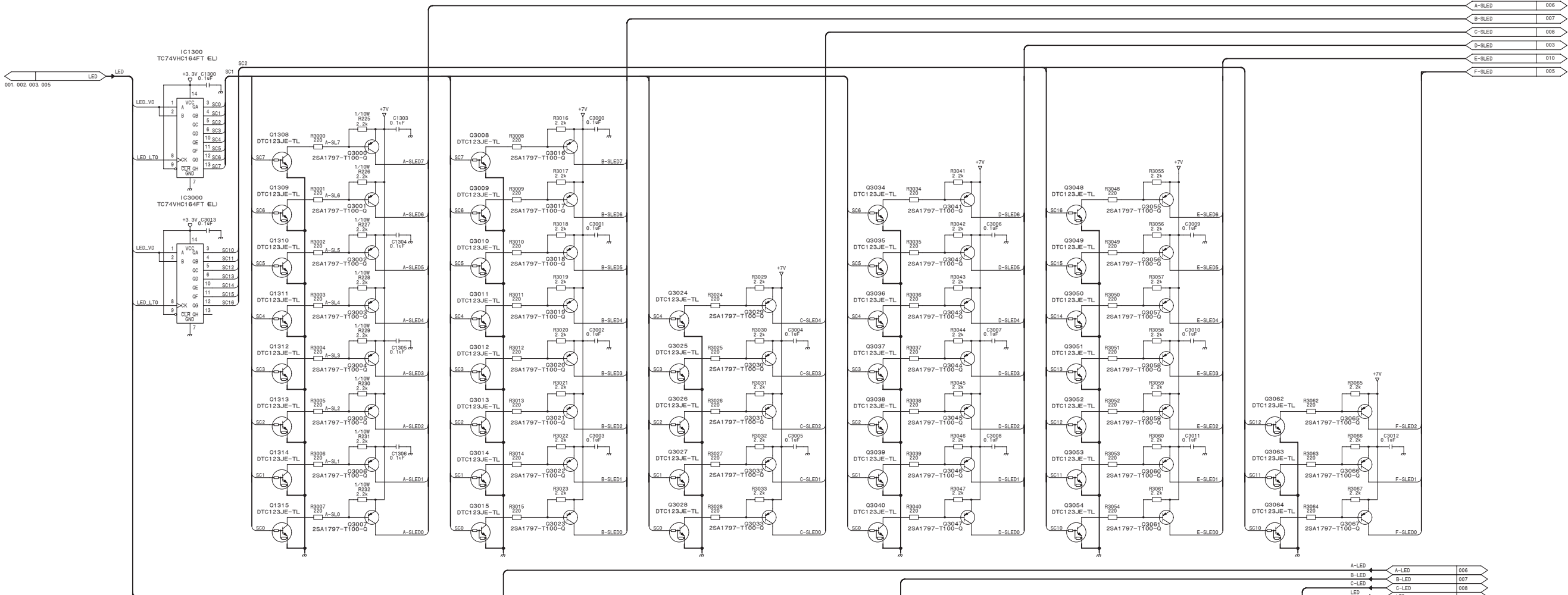
SUFFIX: -21

SUFFIX: -21



BOARD NO. 1-863-616-21
CCP-9000_KY-577AG_002_1

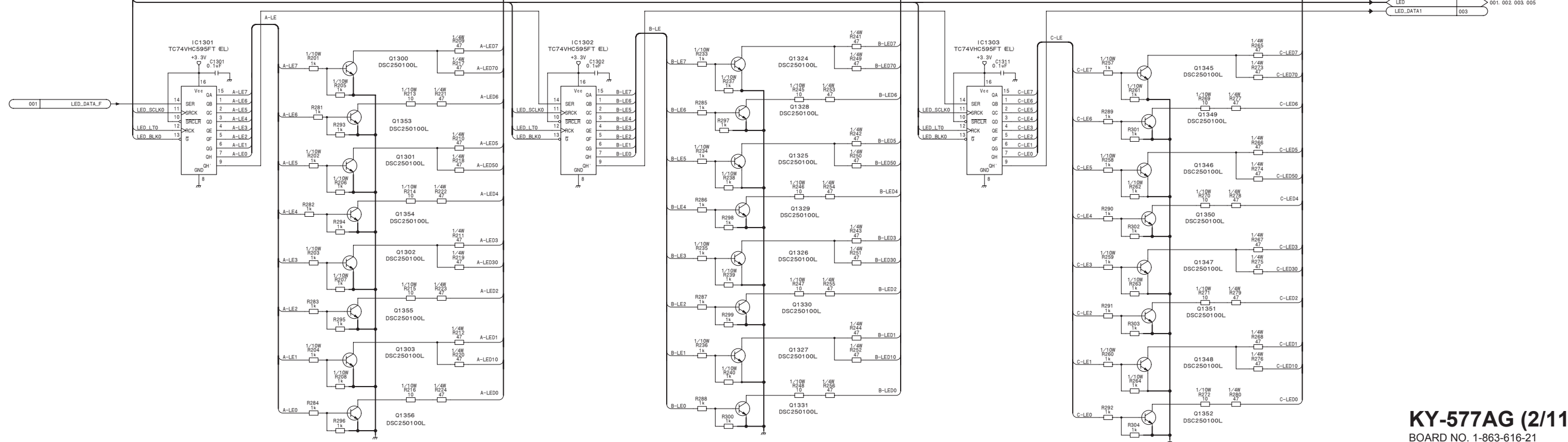
1



2

3

4

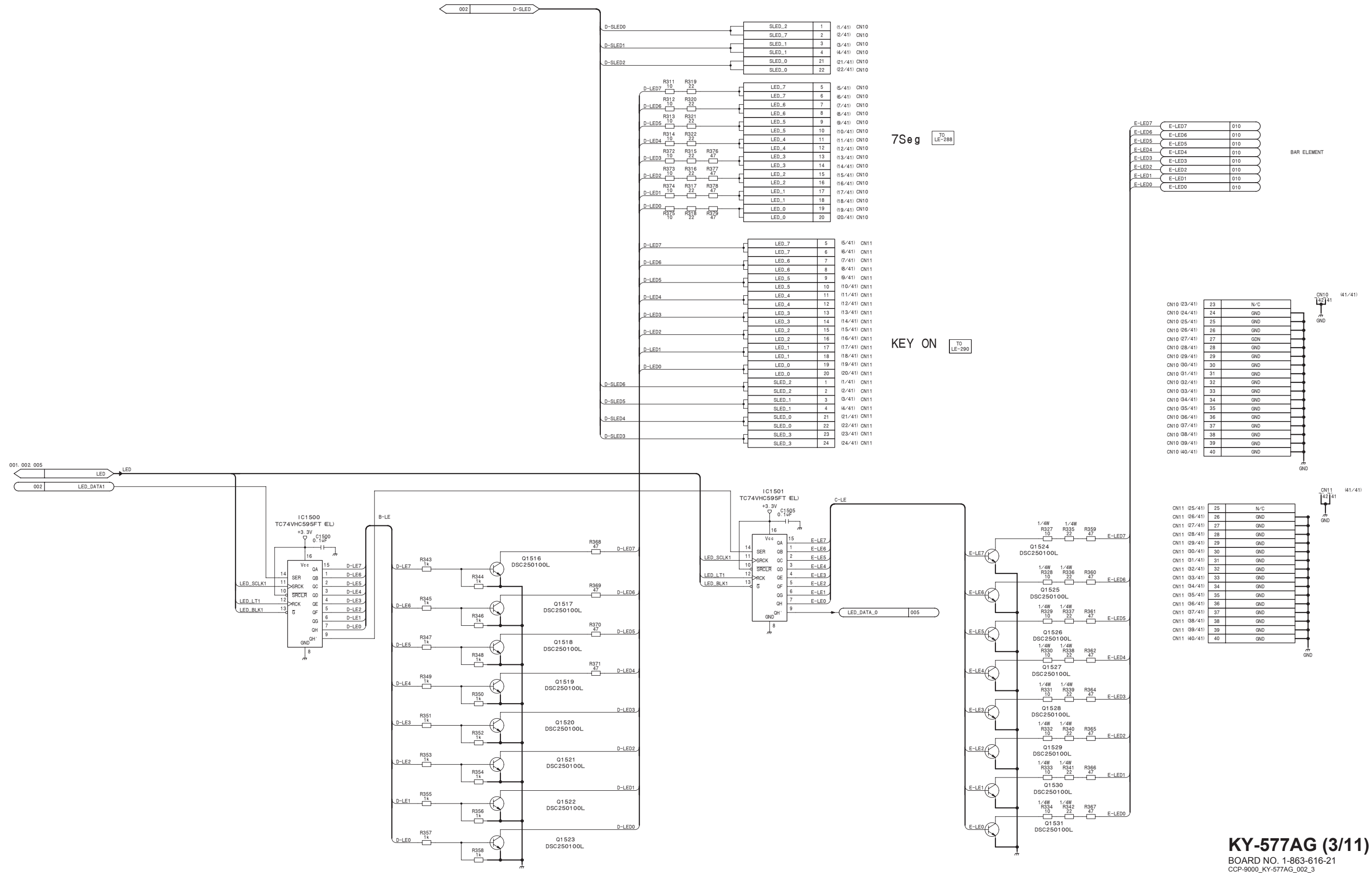


5

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -21

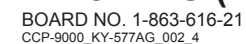
SUFFIX: -21



HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

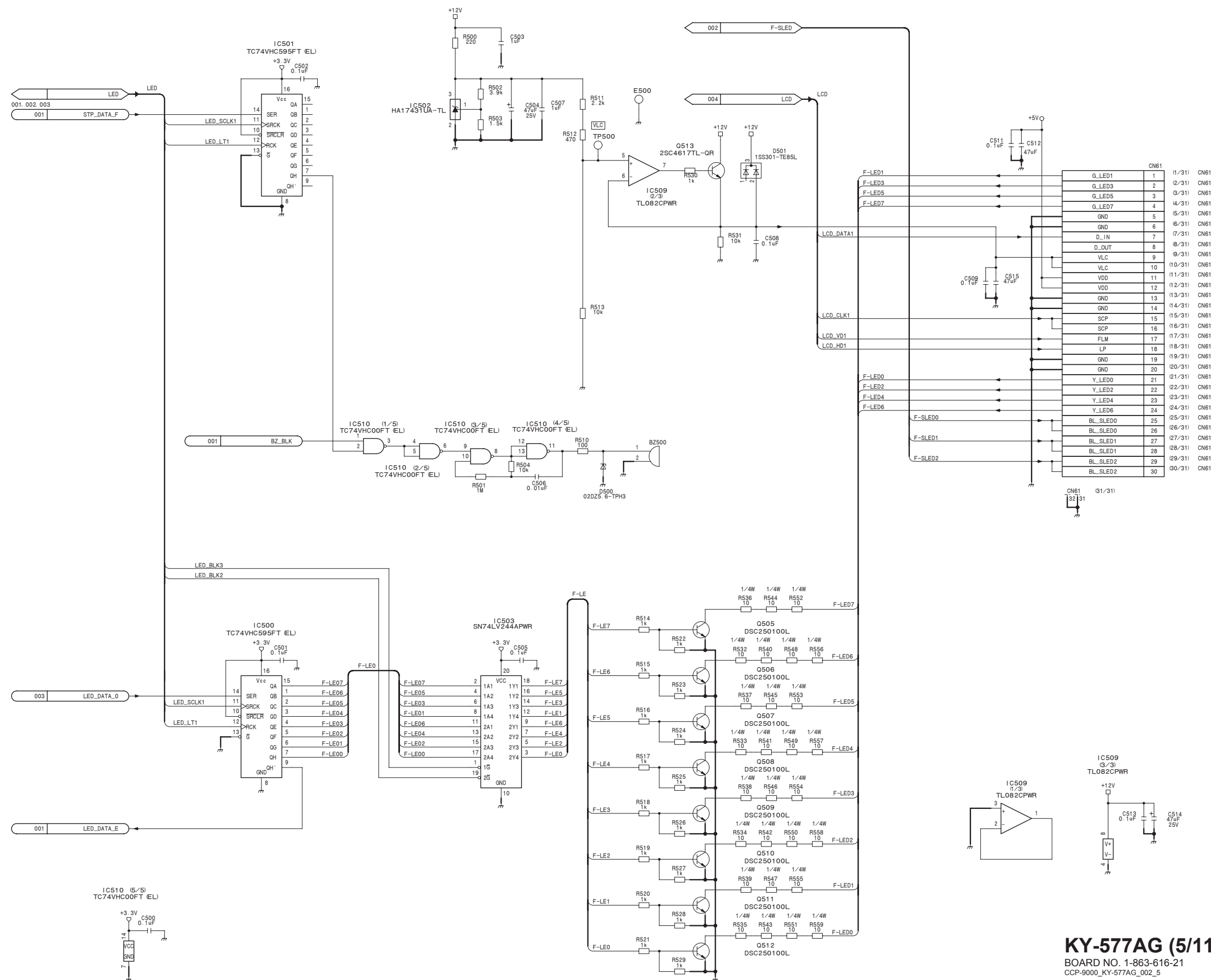
SUFFIX: -21

SUFFIX: -21



HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -21



3-69

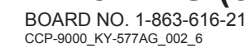
BOARD NO. 1-863-616-21
CCP-9000_KY-577AG_002_5

H

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

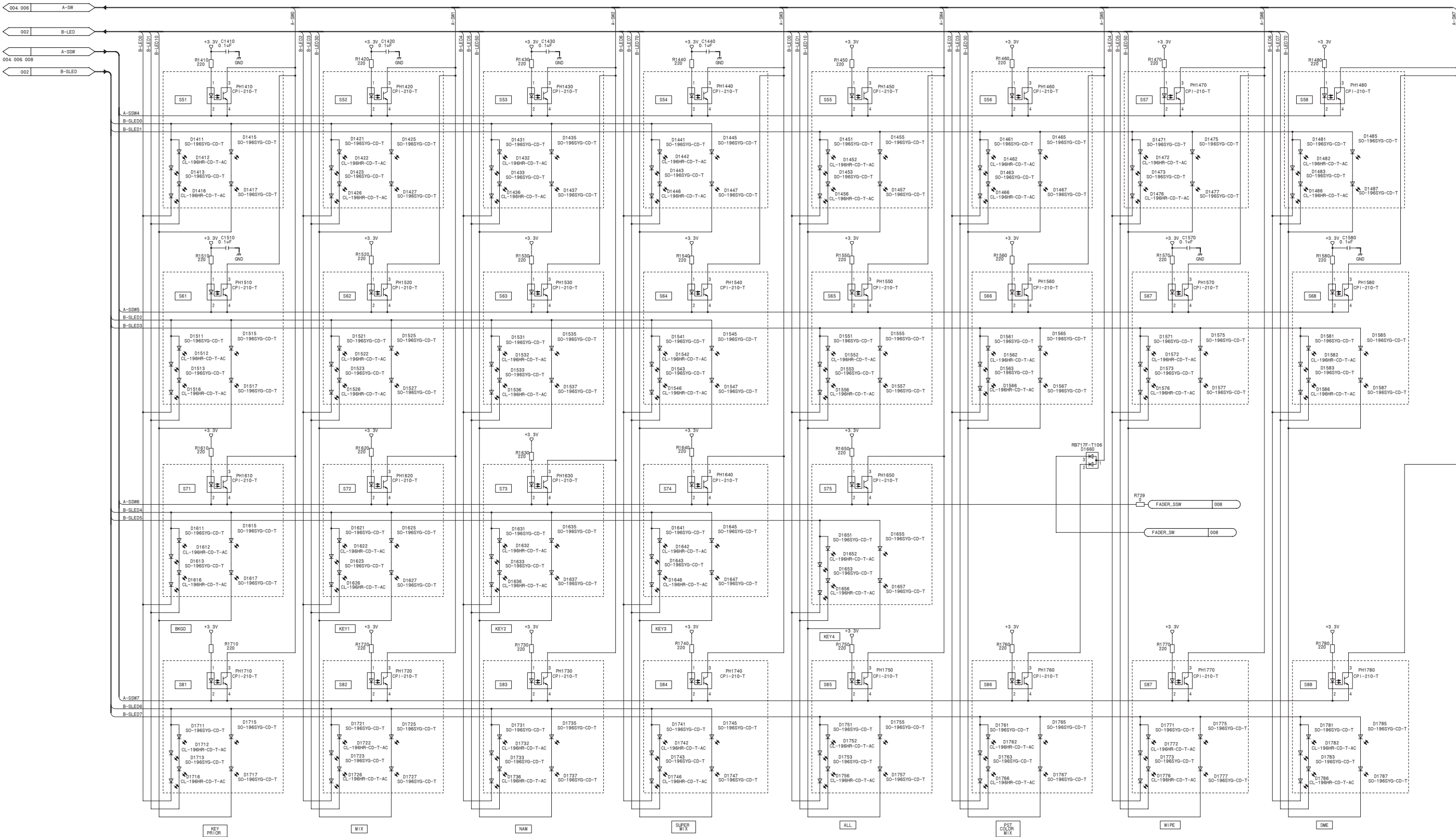
SUFFIX: -21

SUFFIX: -21



KY-577AG (7/11)
SUFFIX: -21

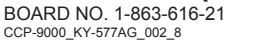
HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



SUFFIX: -21

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -21

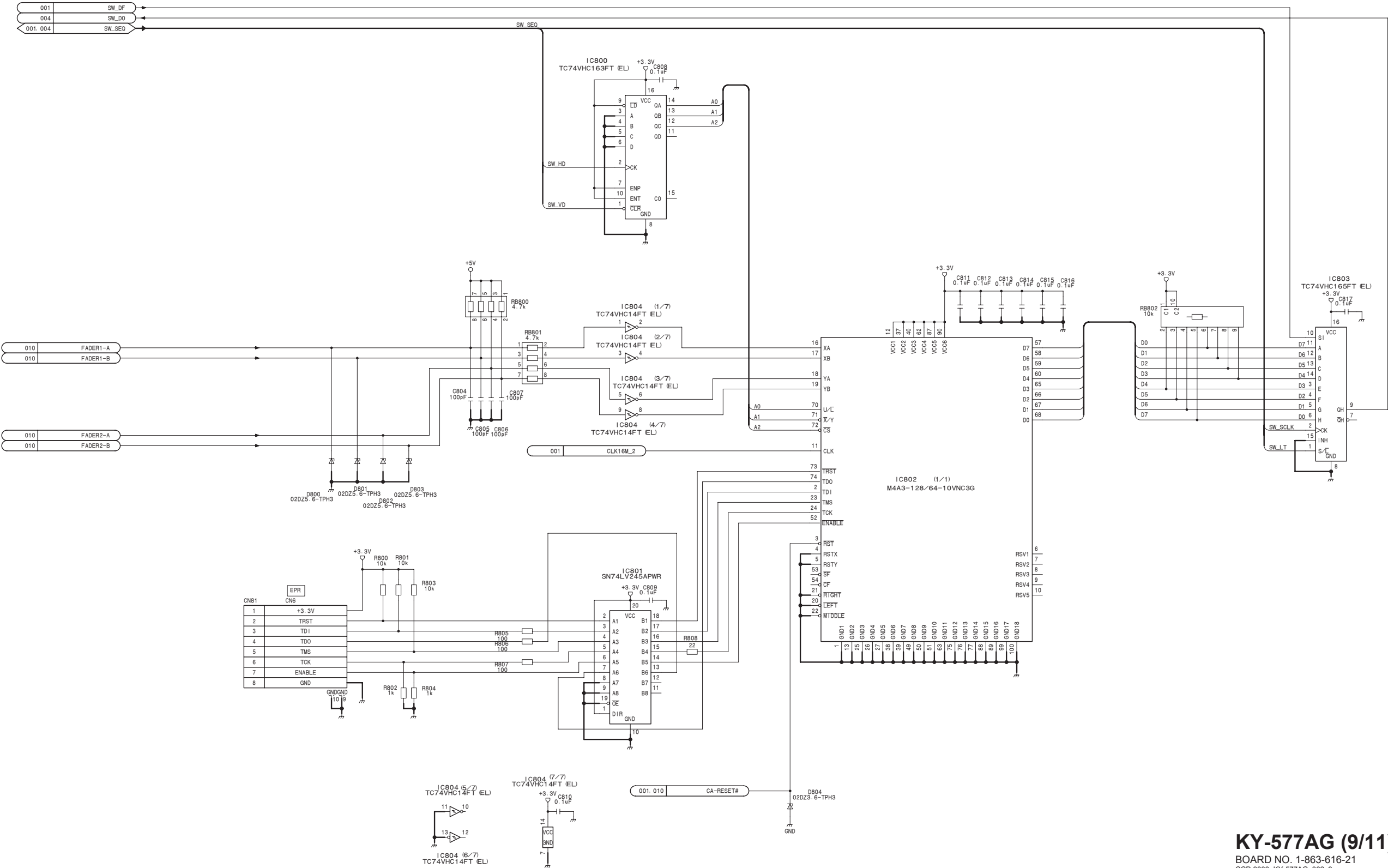


KY-577AG (9/11)
SUFFIX: -21

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

KY-577AG (9/11)
SUFFIX: -21

KY-577AG (9/11)
SUFFIX: -21



KY-577AG (9/11)
BOARD NO. 1-863-616-21
CCP-9000_KY-577AG_002_9

KY-577AG (10/11)

SUFFIX: -21

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

KY-577AG (10/11)

SUFFIX: -21

KY-577AG (10/11)

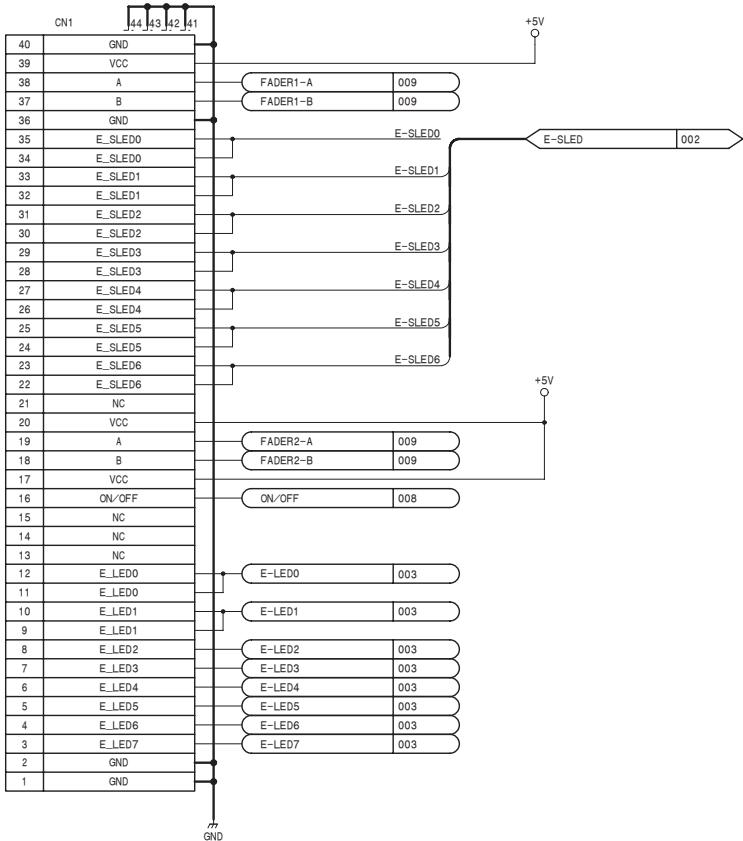
SUFFIX: -21

1

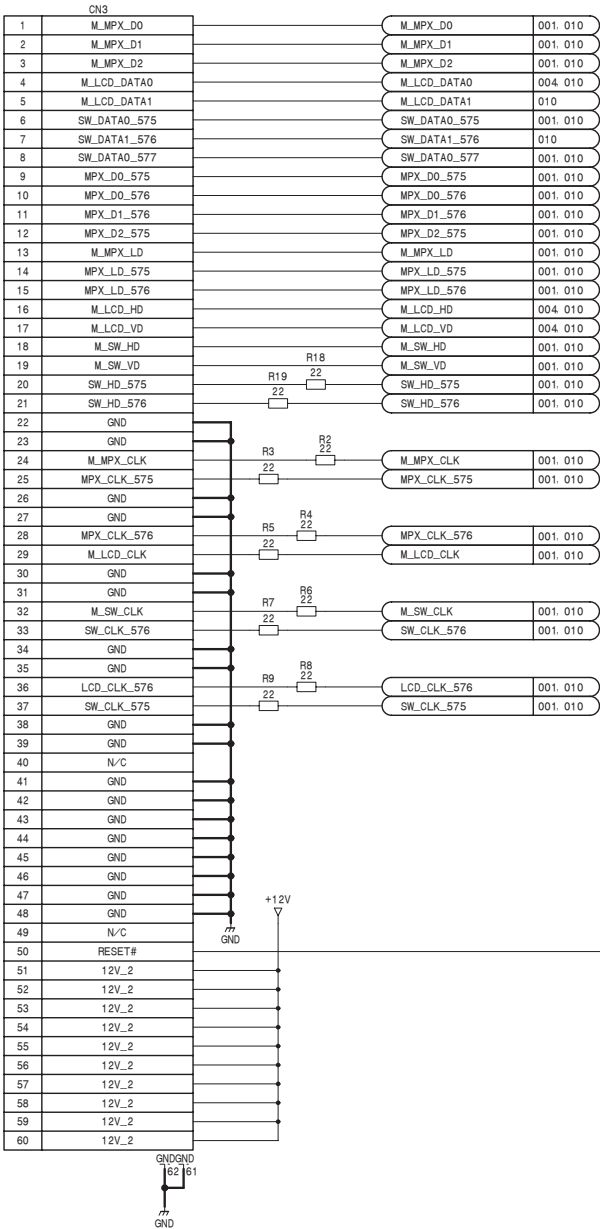
TO LE-289
BAR ELEMENT

FROM CN-2652

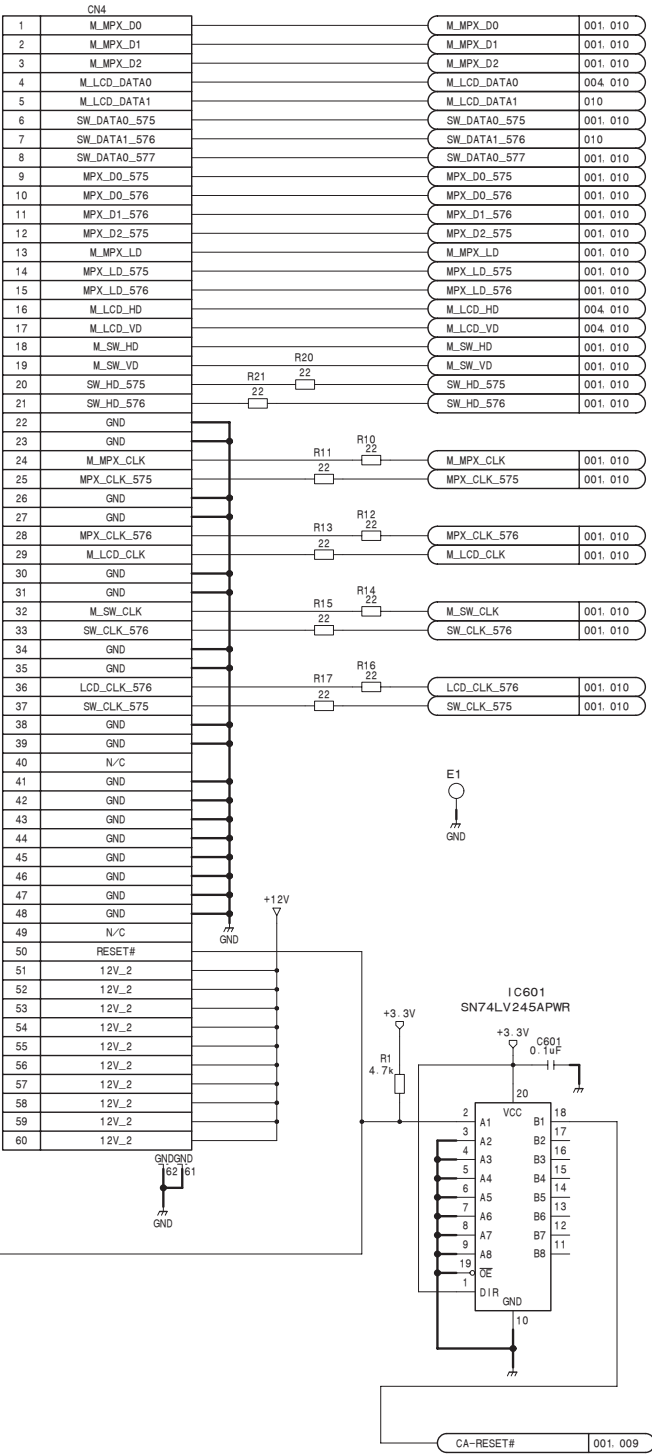
2



3



4



5

KY-577AG (10/11)

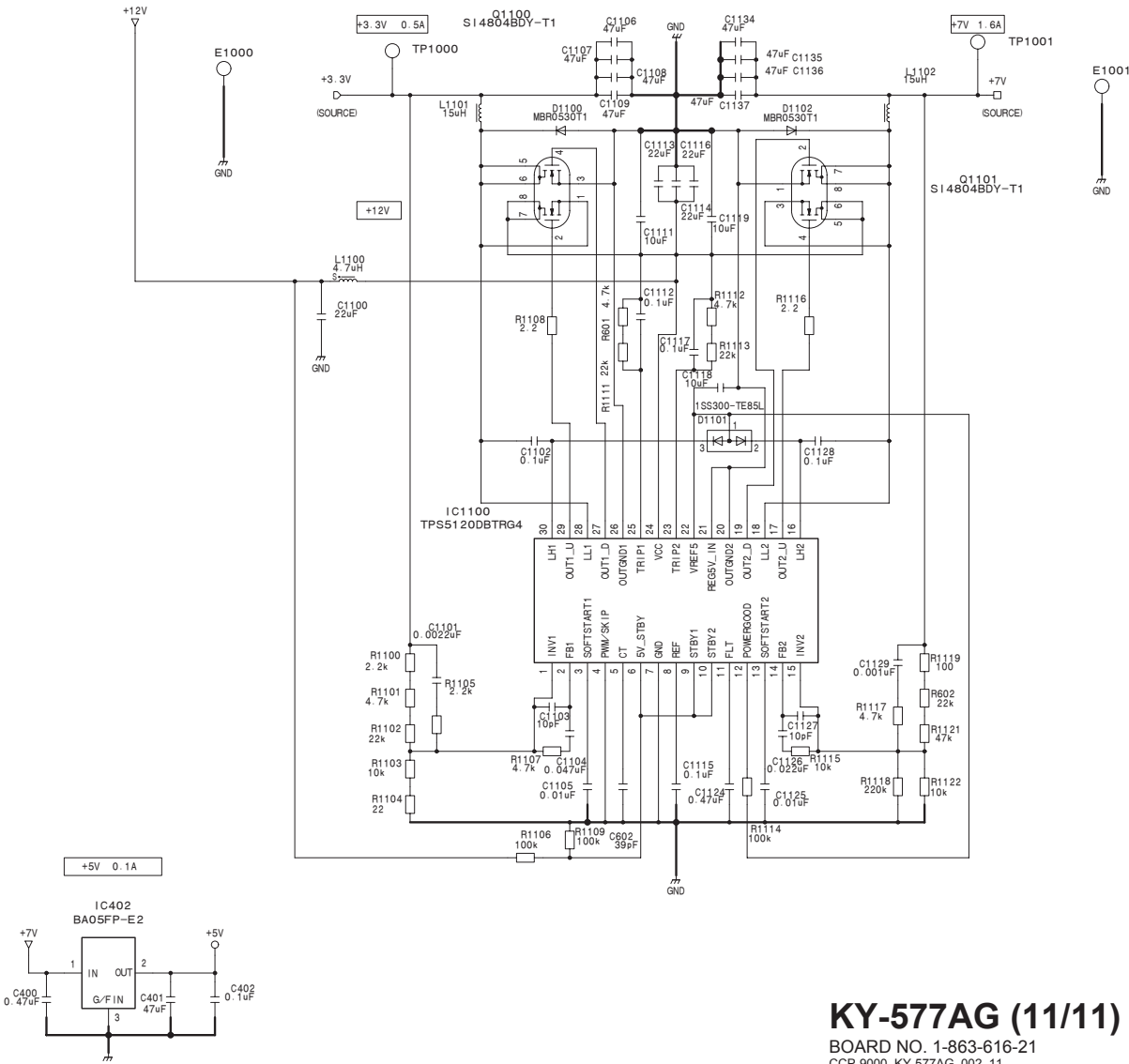
BOARD NO. 1-863-616-21
CCP-9000_KY-577AG_002_10

KY-577AG (11/11)
SUFFIX: -21

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

KY-577AG (11/11)
SUFFIX: -21

KY-577AG (11/11)
SUFFIX: -21



HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -13

SUFFIX: -13

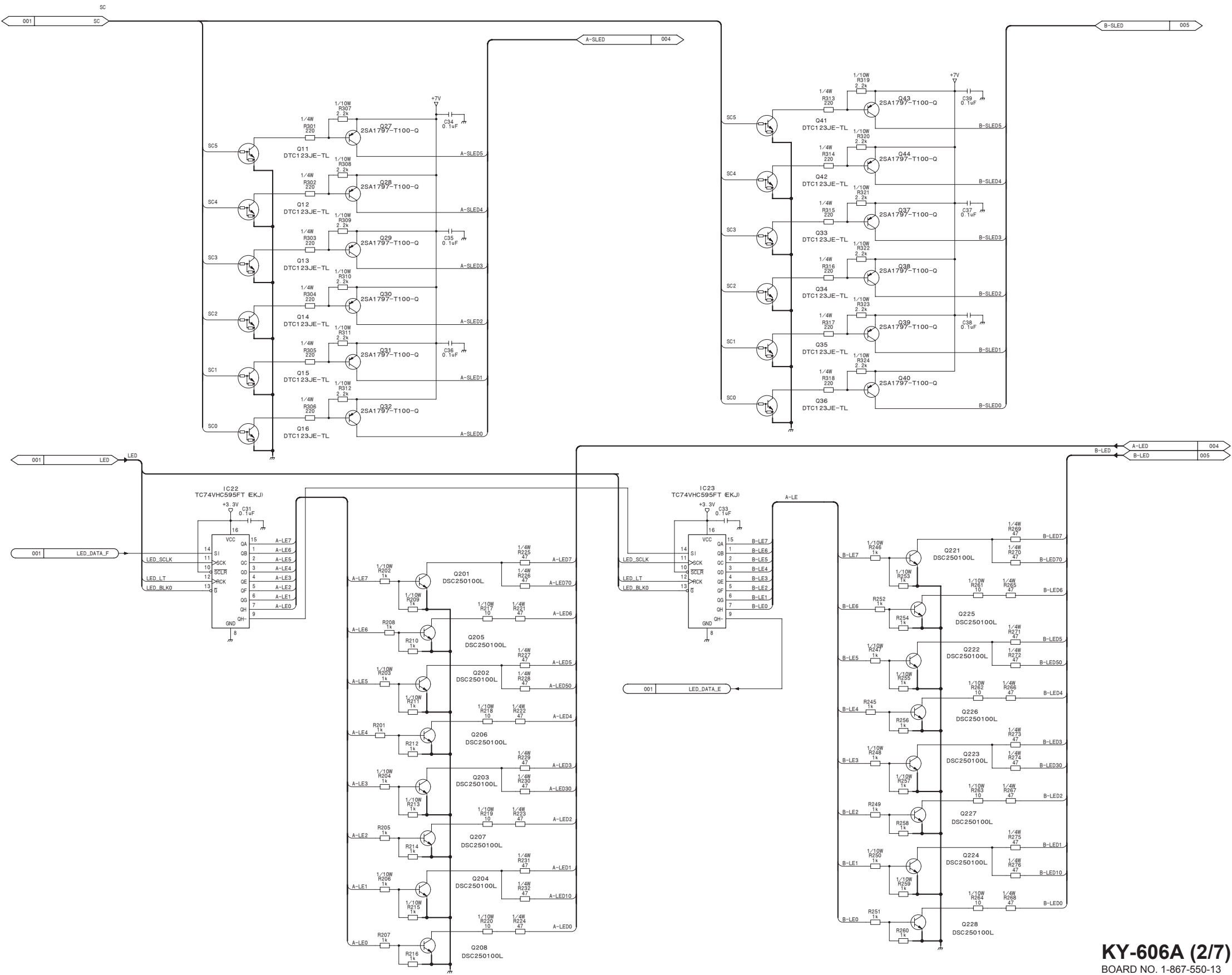


KY-606A (2/7)
SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

KY-606A (2/7)
SUFFIX: -13

KY-606A (2/7)
SUFFIX: -13



KY-606A (2/7)
BOARD NO. 1-867-550-13
CCP-8000_KY-606A_004_2

SUFFIX: -13

SUFFIX: -13

SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

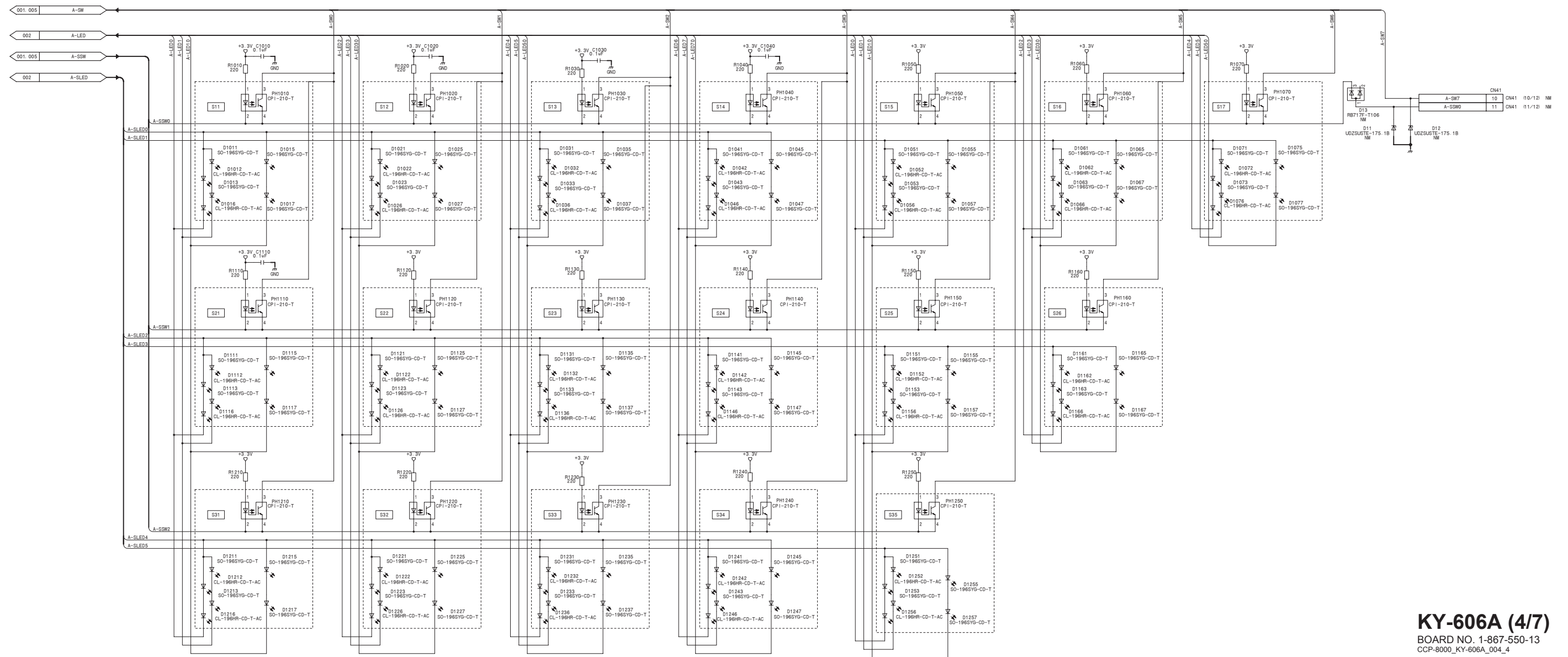


BOARD NO. 1-867-550-13
CCP-8000_KY-606A_004_3

SUFFIX: -13

SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



BOARD NO. 1-867-550-13
CCP-8000_KY-606A_004_4

KY-606A (5/7)

SUFFIX: -13

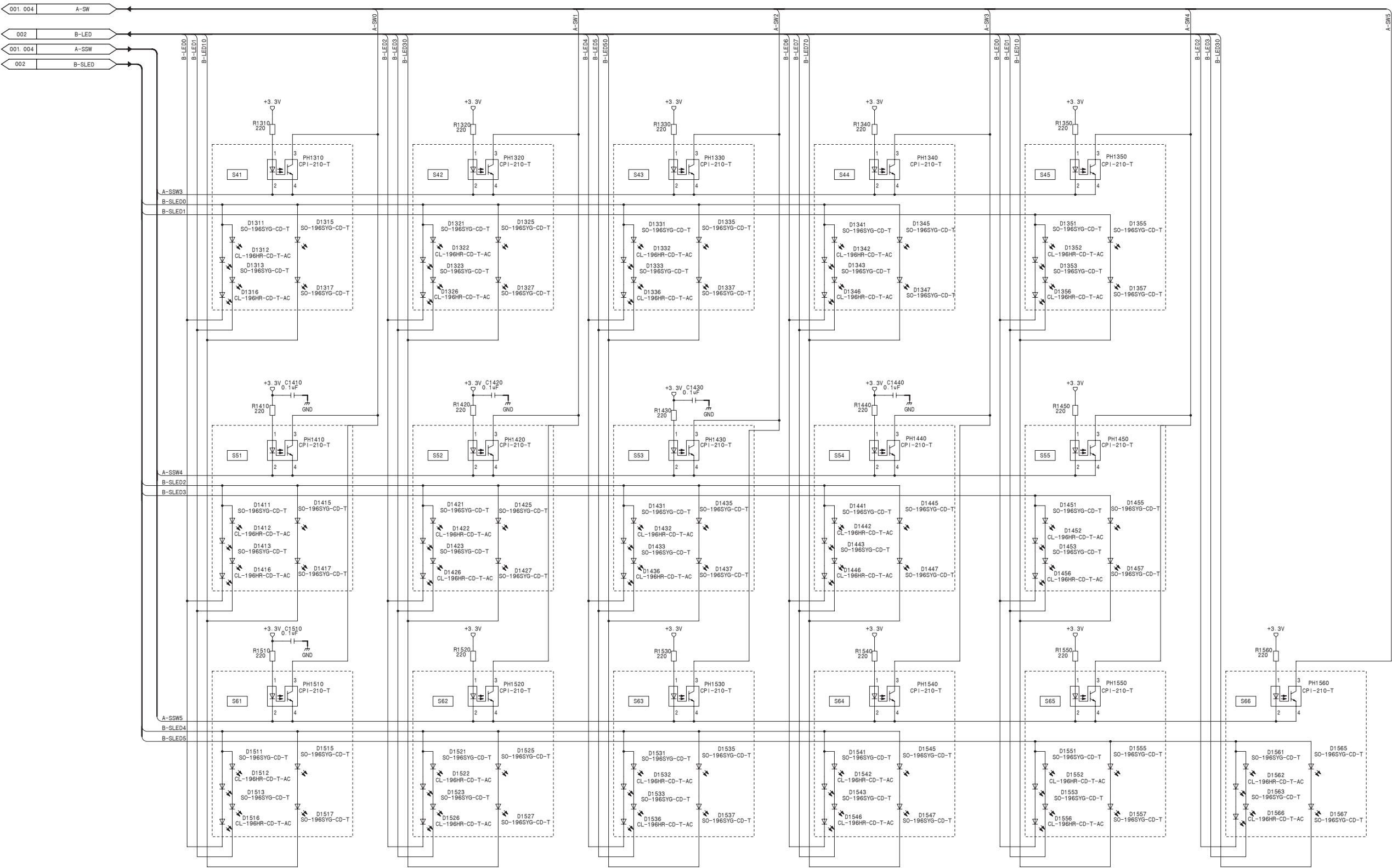
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KY-606A (5/7)

SUFFIX: -13

KY-606A (5/7)

SUFFIX: -13



KY-606A (5/7)

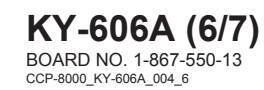
BOARD NO. 1-867-550-13

CCP-8000_KY-606A_004_5

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]

SUFFIX: -13

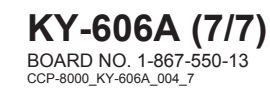
SUFFIX: -13



SUFFIX: -13

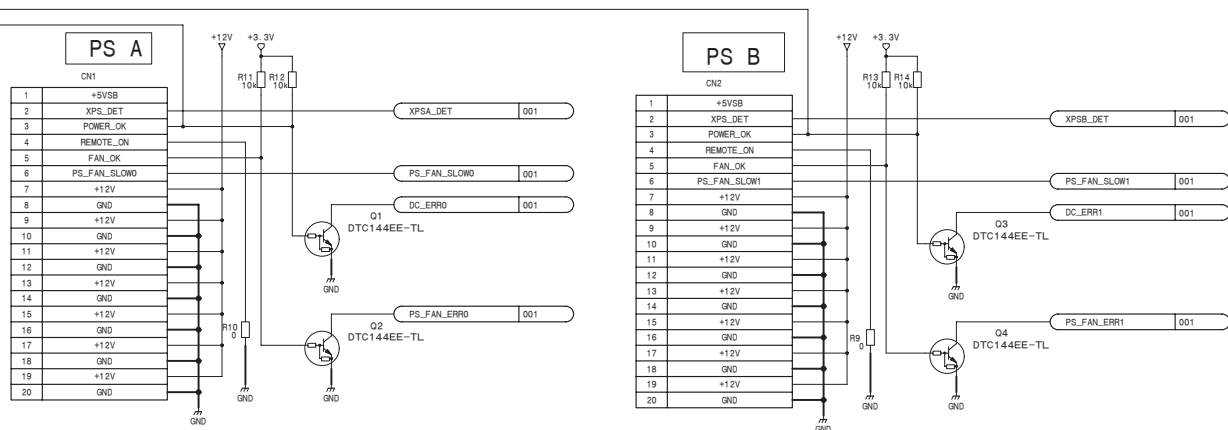
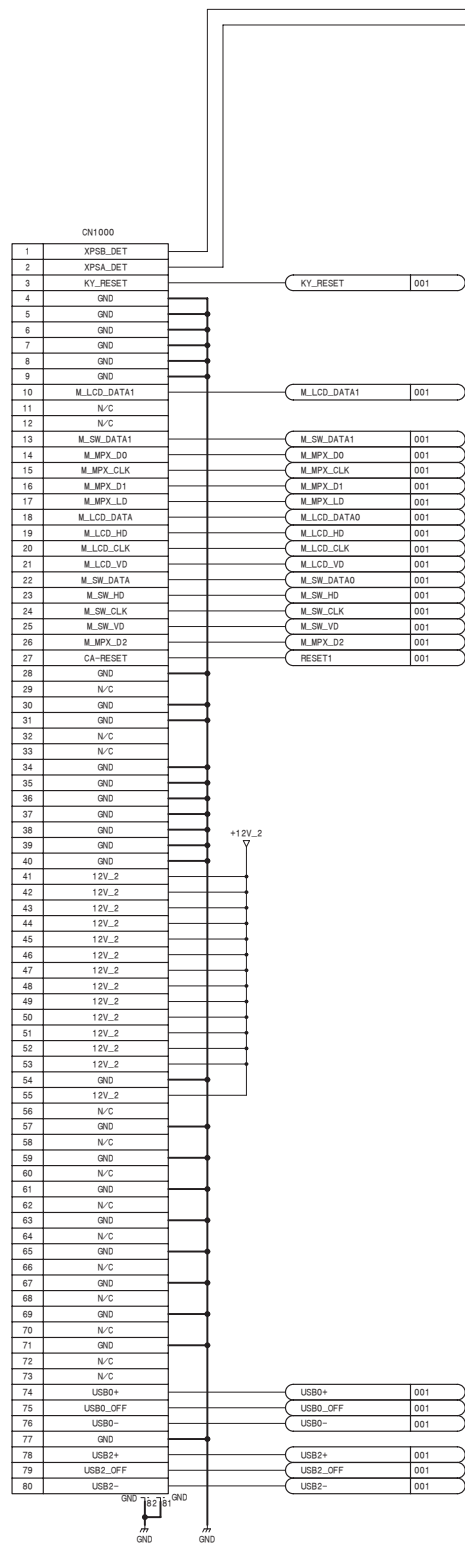
SUFFIX: -13

HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



MB-1066
SUFFIX: -13

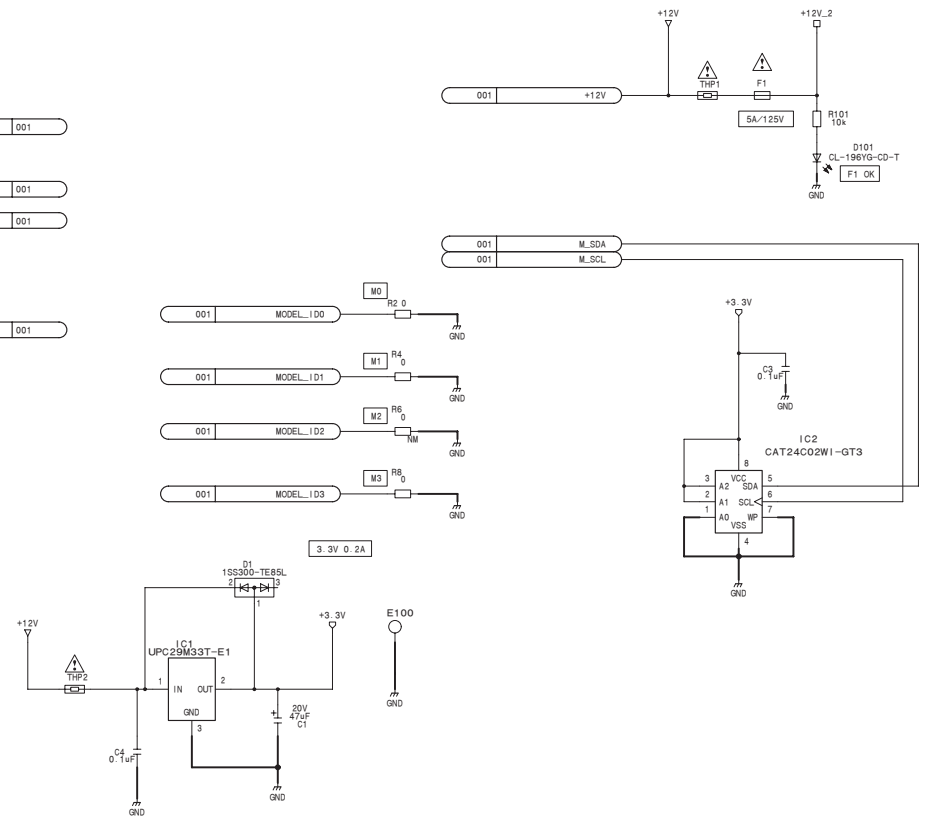
HTML page: [Main Menu] → [Diagrams] → [Schematic Diagrams]



	Z	A	B	C	D	E	F
1	GND	+12V	+12V		+12V	+12V	GND
2	GND	+12V	+12V		+12V	+12V	GND
3	GND	+12V	+12V		+12V	+12V	GND
4	GND	+12V	+12V		+12V	+12V	GND
5	GND	+12V	+12V		+12V	+12V	GND
6	GND	+12V	+12V		+12V	+12V	GND
7	GND	+12V	+12V		+12V	+12V	GND
8	GND	+12V	+12V		+12V	+12V	GND
9	GND	+12V	+12V		+12V	+12V	GND
10	GND	+12V	+12V		+12V	+12V	GND
11	GND	+12V	+12V		+12V	+12V	GND
12							
13							
14							
15	GND	GND	GND	GND	GND	GND	GND
16	GND	GND	GND	GND	GND	GND	GND
17	GND	GND	GND	GND	GND	GND	GND
18	GND	GND	GND	GND	GND	GND	GND
19	GND	GND	GND	GND	GND	GND	GND
20	GND	AC_ERR0	AC_ERR1	GND	DC_ERR0	DC_ERR1	GND
21	GND	PS_FAN_ERR0	PS_FAN_ERR1	GND	SET_FAN_ERR0	SET_FAN_ERR1	GND
22	GND	FAN_SLOW		GND	XPSA_DET	XPSA_DET	GND
23	GND	ILED_RD	ILED_R1	GND	ILED_G0	ILED_G1	GND
24	GND	PS_FAN_SLOW0	PS_FAN_SLOW1	GND		KY_RESET	GND
25	GND	MODEL_ID0	MODEL_ID1	GND	MODEL_ID2	MODEL_ID3	GND

	a	b	c	d	e	f
1	GND	GP111	GP112	GND	GP113	GP114
2	GND	GP115	GP116	GND	GP117	GP118
3	GND	GP101	GP102	GND	GP103	GP104
4	GND	GP105	GP106	GND	GP107	GP108
5	GND	LTC		GND	M_SDA	M_SCL
6	GND	P_LAN_RDA	P_LAN_RDB	GND	P_LAN_TDA	P_LAN_TDB
7	GND	C_LAN_RDA	C_LAN_RDB	GND	C_LAN_TDA	C_LAN_TDB
8	GND	SBUS_TX	SBUS_RX	GND	TRIM1	LVL_SEN1
9	GND	REF_VIDEO		GND	SBUS_OE	IN_EN1
10	GND	EDITOR_TXB	EDITOR_TXA	GND	EDITOR_RXB	EDITOR_RXA
11	GND		GND	GND	GND	GND
12	GND	M_MPX_D0	M_MPX_D1	GND	M_MPX_D2	CLK3M
13	GND	M_MPX_CLK	M_MPX_LD	GND		RESET1
14	GND	M_LCD_DATA0	M_LCD_DATA1	GND	M_LCD_DATA2	M_LCD_DATA3
15	GND	M_LCD_CLK	M_LCD_HD	GND	M_LCD_VD	
16	GND	M_SW_DATA0	M_SW_DATA1	GND	M_SW_DATA2	M_SW_DATA3
17	GND	M_SW_CLK	M_SW_HD	GND	M_SW_VD	
18	GND	GND	GND	GND	GND	GND
19	GND	E3_MPX_D0	E3_MPX_D1	GND	E3_MPX_CLK	E3_MPX_LD
20	GND	E3_LCD_DATA	E3_LCD_CLK	GND	E3_LCD_HD	E3_LCD_VD
21	GND	E3_SW_DATA	E3_SW_CLK	GND	E3_SW_HD	E3_SW_VD
22	GND		GND	GND	GND	GND

Z		A		B		C		D		E		F	
1	GND	E2_MPX_D0	E2_MPX_D1	GND	GND	E2_MPX_CLK0	E2_MPX_LD	GND					
2	GND	E2_LCD_DATA1	E2_LCD_CLK0	GND	GND	E2_LCD_HD0	E2_LCD_VD0	GND					
3	GND	E2_SW_DATA0	E2_SW_CLK0	GND	GND	E2_SW_HD0	E2_SW_VD0	GND					
4	GND	GND	GND	GND	GND	GND	GND	GND					
5	GND	E1_MPX_D0	E1_MPX_D1	GND	GND	E1_MPX_CLK	E1_MPX_LD	GND					
6	GND	E1_LCD_DATA	E1_LCD_CLK	GND	GND	E1_LCD_HD	E1_LCD_VD	GND					
7	GND	E1_SW_DATA	E1_SW_CLK	GND	GND	E1_SW_HD	E1_SW_VD	GND					
8	GND	GND	GND	GND	GND	GND	GND	GND					
9	GND	D_MPX_D0	D_MPX_D1	GND	GND	D_MPX_CLK	D_MPX_LD	GND					
10	GND	D_LCD_DATA1	D_LCD_CLK0	GND	GND	D_LCD_HD0	D_LCD_VD0	GND					
11	GND	D_SW_DATA	D_SW_CLK0	GND	GND	D_SW_HD	D_SW_VD	GND					
12													
13													
14													
15	GND	RCLK1+	RCLK1-	GND	GND	RA1+	RA1-	GND					
16	GND	RB1+	RB1-	GND	GND	RC1+	RC1-	GND					
17	GND	TP1_TXD	TP1_RXD	GND	GND	TP1_RTS	TP1_CTS	GND					
18	GND		USB0_OFF	GND	GND	USB0+	USB0-	GND					
19	GND			GND	GND			GND					
20	GND		USB2_OFF	GND	GND	USB2+	USB2-	GND					
21	GND		USB3_OFF	GND	GND	USB3+	USB3-	GND					
22	GND	D_LAN_RDA	D_LAN_RDB	GND	GND	D_LAN_TDA	D_LAN_TDB	GND					
23	GND	GND	GND	GND	GND	GND	GND	GND					
24	GND	R	G	GND	GND	B		GND					
25	GND	HSYNC	VSYNC	GND	GND			SET_FAN_ERR1	GND				



CN111						
Z	A	B	C	D	E	F
1	GP111	GP112	GND	GP113	GP114	GND
2	GP115	GP116	GND	GP117	GP118	GND
3	GP101	GP102	GND	GP103	GP104	GND
4	GP105	GP106	GND	GP107	GP108	GND
5	LTC		GND			GND
6	P_LAN_RDA	P_LAN_RDB	GND	P_LAN_TDA	P_LAN_TDB	GND
7	C_LAN_RDA	C_LAN_RDB	GND	C_LAN_TDA	C_LAN_TDB	GND
8	SBUS_TX	SBUS_RX	GND	TRIM1	LVL_SEN1	GND
9	REF_VIDEO		GND	SBUS_OE	IN_EN1	GND
10	EDITOR_TXB	EDITOR_TXA	GND	EDITOR_RXB	EDITOR_RXA	GND
11	GND	GND	GND	GND	GND	GND
12						
13						
14						
15						GND
16						GND
17						GND
18						GND
19						GND
20						GND
21						GND
22						GND
23						GND
24						GND
25						GND

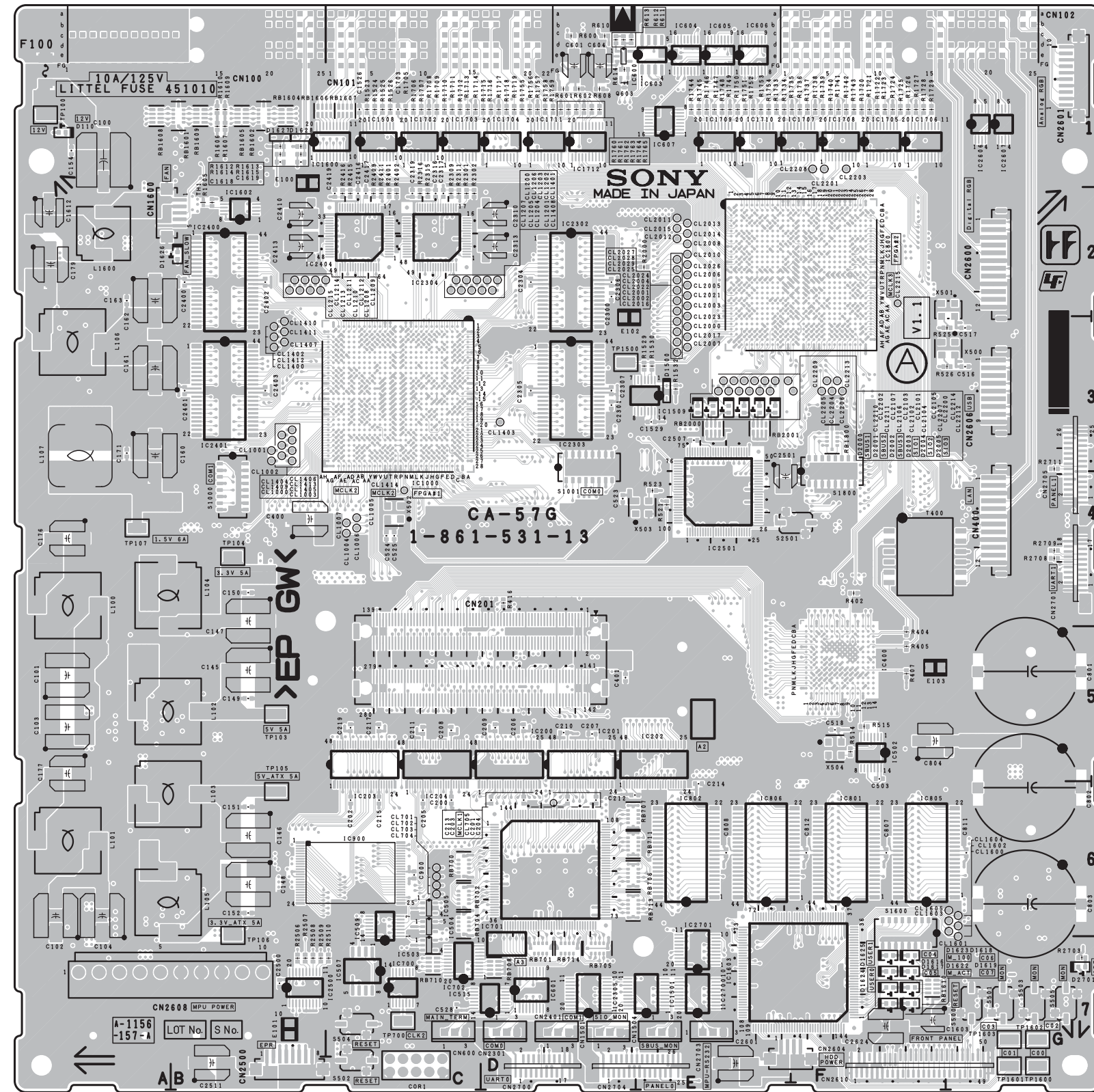
CN112							
	Z	A	B	C	D	E	F
1	GND	GND	GND	GND	CLK33M	RESET1	GND
2	GND	E1_MPX_D0	E1_MPX_D1	GND	E1_MPX_CLK	E1_MPX_LD	GND
3	GND	E1_LCD_DATA	E1_LCD_CLK	GND	E1_LCD_HD	E1_LCD_VD	GND
4	GND	E1_SW_DATA	E1_SW_CLK	GND	E1_SW_HD	E1_SW_VD	GND
5	GND	GND	GND	GND	GND	GND	GND
6	GND	D_MPX_D0	GND	GND	D_MPX_CLK	D_MPX_LD	GND
7	GND	D_SW_DATA	D_SW_CLK	GND	D_SW_HD	D_SW_VD	GND
8	GND	RCLK1+	RCLK1-	GND	RA1+	RA1-	GND
9	GND	RB1+	RB1-	GND	RC1+	RC1-	GND
10	GND	TP1_TXD	TP1_RXD	GND	TP1_RTS	TP1_CTS	GND
11	GND			GND			GND
12							
13							
14							
15	GND	+12V	+12V		+12V	+12V	GND
16	GND	+12V	+12V		+12V	+12V	GND
17	GND	+12V	+12V		+12V	+12V	GND
18	GND						GND
19	GND	GND	GND		GND	GND	GND
20	GND	GND	GND		GND	GND	GND
21	GND	GND			GND	GND	GND
22	GND						GND
23	GND	D_LAN_RDA	D_LAN_RDB		D_LAN_TDA	D_LAN_TDB	GND
24	GND	R	S		8		GND
25	GND	HSYNC	VSYNC				GND

MB-1066
BOARD NO. 1-863-613-13
CCP-9000_MB-1066_003_1

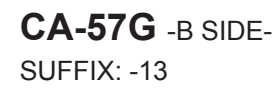
Board Layouts

CA-57G

HTML page: [Main Menu] → [Diagrams] → [Board Layout]



CA-57G -A SIDE-SUFFIX: -13

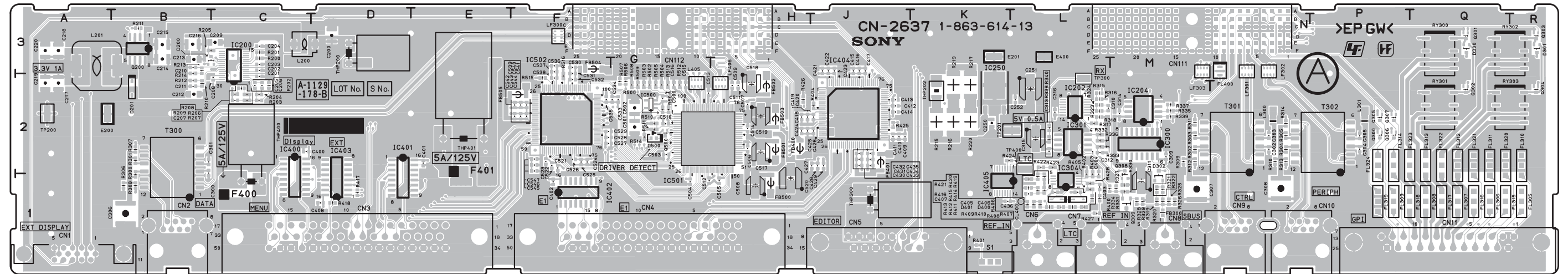


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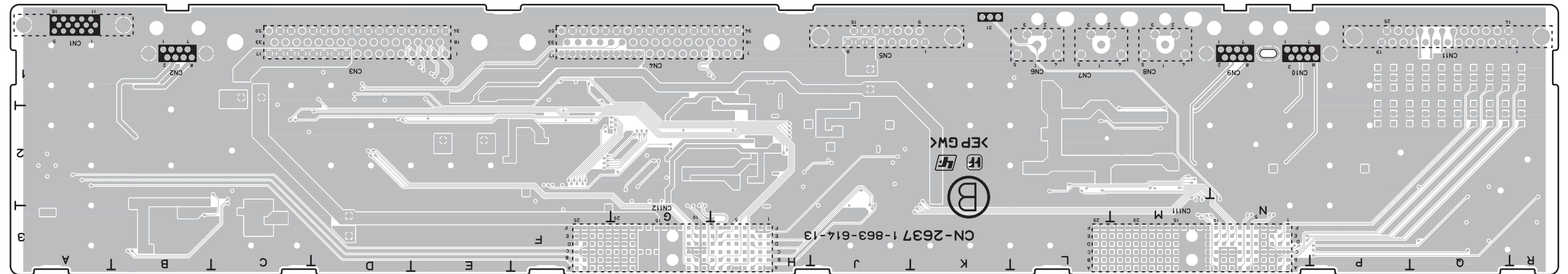
*:B SIDE

C100	A1	C211	C5	C522	*E4	C1501	*E7	C2408	*C2	CL1605	G6	D603	*E1	IC605	E1	Q601	*D1	R405	F5	R1402	*C3	R1751	E1	RB700	C6
C101	A5	C212	D6	C523	D4	C1508	*E7	C2409	*C2	CL2000	E3	D604	*E1	IC606	E1	Q602	*D1	R406	*F4	R1404	*C3	R1752	E1	RB701	D7
C102	A6	C213	D6	C524	C4	C1514	*E7	C2410	B2	CL2001	E3	D605	*E1	IC607	E1	Q603	D1	R407	F5	R1405	*B3	R1753	E1	RB702	C6
C103	A5	C214	E6	C525	C4	C1517	*E7	C2411	*C2	CL2002	E3	D800	*G6	IC700	C7	Q604	*E1	R408	*F4	R1406	*C3	R1754	E1	RB703	*D6
C104	A6	C215	C6	C526	*C7	C1522	*C1	C2412	*C2	CL2003	E2	D801	*G6	IC701	D6	Q605	*E1	R409	*F4	R1407	*C3	R1755	D1	RB704	C6
C105	*A5	C216	*E5	C527	*C7	C1526	C1	C2413	B2	CL2004	E2	D1500	E3	IC702	C7	Q606	*E1	R410	*F4	R1408	*C3	R1756	D1	RB705	D7
C106	*A6	C217	C5	C528	C7	C1529	E3	C2416	C2	CL2005	E2	D1600	*A1	IC800	*F5	Q800	*G6	R411	*F4	R1409	*C3	R1757	D1	RB706	D6
C107	*A5	C218	*E5	C529	*C7	C1600	*B1	C2417	C2	CL2006	E2	D1601	*A1	IC801	F6	Q801	*G5	R414	*G4	R1410	*C3	R1758	D1	RB707	D6
C108	*A5	C219	C5	C530	*C7	C1601	*B2	C2419	C2	CL2007	E3	D1602	*A1	IC802	E6	Q1600	*B2	R415	*G4	R1411	*C3	R1759	D1	RB708	D7
C109	*A5	C300	*C6	C531	*D5	C1602	*B2	C2500	B7	CL2008	E2	D1603	*A1	IC803	*F6	Q1601	*A2	R416	D4	R1412	*C3	R1760	D1	RB709	*D6
C110	*A5	C301	*C6	C532	*D5	C1603	F7	C2501	E4	CL2010	E2	D1604	*B1	IC804	*E6	Q2500	*E4	R500	*G6	R1413	*D3	R1761	D1	RB710	C7
C111	*A5	C302	*C5	C600	*D1	C1604	*F7	C2502	*E4	CL2011	E2	D1605	*B1	IC805	G6	Q2601	*B7	R501	*G6	R1414	*D3	R1762	D1	RB711	D6
C112	*A6	C303	*C5	C601	D1	C1605	*F6	C2503	*E4	CL2012	E2	D1606	*B1	IC806	F6	Q2602	*B7	R502	*C7	R1415	*C3	R1763	D1	RB712	*D6
C113	*A6	C304	*D4	C602	*D1	C1606	*F6	C2504	*E4	CL2013	E2	D1607	*B1	IC807	*F6			R503	*C6	R1501	*E7	R1764	D1	RB713	D6
C114	*A6	C305	*D6	C603	*D1	C1607	*E6	C2505	*E4	CL2014	E2	D1608	*B1	IC808	*E6	R100	*A5	R504	*C6	R1504	*E7	R1765	D1	RB714	D7
C115	*A6	C306	*C6	C604	D1	C1608	*E6	C2506	*E3	CL2015	E2	D1609	*B1	IC900	C6	R101	*A6	R505	*C7	R1515	*C1	R1800	*F2	RB1000	*B4
C116	*A6	C307	*D4	C605	*E1	C1609	*E6	C2507	E3	CL2016	E3	D1610	*B1	IC901	*C6	R102	*A5	R506	*C7	R1517	*C1	R1802	*E2	RB1001	*D4
C117	*A5	C308	*D6	C606	*E1	C1610	*E7	C2508	*E4	CL2017	E3	D1611	*B1	IC1000	C3	R103	*A5	R507	*C7	R1518	*C1	R1804	*F2	RB1600	*C1
C118	*A6	C309	*C6	C607	*D7	C1611	*E7	C2509	*E4	CL2021	E2	D1612	*B1	IC1501	E7	R104	*A6	R508	*G6	R1519	*C1	R1805	*E2	RB1601	B1
C119	*A5	C310	*D5	C608	*D7	C1612	A2	C2510	*D4	CL2022	E3	D1613	*B1	IC1506	*C1	R105	*A6	R509	*C6	R1520	*C1	R1806	*E2	RB1602	B1
C120	*A7	C311	*D5	C609	*D7	C1613	*A2	C2511	B7	CL2023	E3	D1614	*B1	IC1508	C1	R106	*A5	R510	*G6	R1523	C1	R1807	*E3	RB1603	*B1
C121	*A5	C312	*C5	C610	*C5	C1614	*A2	C2512	*B7	CL2024	E2	D1615	*B1	IC1509	E3	R107	*A7	R513	*F3	R1524	C1	R1808	*E2	RB1604	B1
C122	*A6	C313	*D5	C611	*E1	C1615	*E7	C2600	*E7	CL2025	E2	D1616	F7	IC1600	B1	R108	*A5	R514	F5	R1525	C1	R1809	*F2	RB1605	B1
C123	*A5	C314	*D5	C612	*D7	C1616	*F7	C2601	E7	CL2026	E2	D1617	F7	IC1601	*B2	R109	*A6	R515	F5	R1526	C1	R1810	*F2	RB1606	B1
C124	*A7	C315	*C5	C613	*D7	C1617	*F7	C2618	*F7	CL2027	E2	D1618	F7	IC1602	B2	R110	*A5	R519	*F3	R1527	*C1	R1811	*F2	RB1607	C1
C125	*A5	C316	*C5	C614	*E1	C1618	B1	C2619	*G7	CL2028	E2	D1619	F7	IC1603	F7	R111	*A6	R520	*C4	R1528	*C1	R1812	*F2	RB1608	A1
C126	*A6	C317	*D5	C615	*E1	C1619	B1	C2620	*G7	CL2029	E2	D1620	*B1	IC1604	*B2	R112	*A5	R521	E4	R1529	E3	R1813	*F2	RB1609	B1
C127	*B5	C318	*D4	C616	*E1	C1700	*G2	C2621	*G7	CL2101	E3	D1621	*B1	IC1700	*F2	R113	*A7	R522	*E4	R1530	E3	R1814	*F3	RB1610	F7
C128	*B6	C319	*C4	C617	*E1	C1701	*F3	C2622	*B7	CL2102	E3	D1622	F7	IC1701	*F3	R114	*A5	R523	E4	R1532	E3	R1900	*F2	RB1611	*F7
C129	*A5	C400	B4	C618	*E1	C1702	*F2	C2623	*F7	CL2103	E3	D1623	F7	IC1702	C1	R115	*A7	R524	*C4	R1600	*A2	R2000	E2	RB1612	*F7
C130	*B5	C401	D5	C619	*E1	C1703	C1	C2624	F7	CL2104	E3	D1624	F7	IC1703	C1	R116	*A5	R525	G3	R1601	*B2	R2100	*F3	RB1701	*F3
C131	*A7	C402	*E5	C620	*E1	C1704	*C1	C2700	*E7	CL2105	E3	D1625	F7	IC1704	D1	R117	*A6	R526	G3	R1602	*B2	R2300	*C2	RB1702	*D1
C132	*B6	C403	*F5	C621	*E1	C1705	*D1	C2701	*E7	CL2106	E3	D1626	B2	IC1705	F1	R118	*A5	R527	*C7	R1603	*B2	R2301	C2	RB1703	*F3
C133	*B5	C404	*F5	C622	*E1	C1706	*F1	C2702	*E7	CL2107	E3	D1627	B1	IC1706	F1	R119	*A6	R528	*C7	R1604	*B2	R2302	C2	RB1704	*F3
C134	*B6	C405	*F5	C623	*E1	C1707	*F1	C2706	*E7	CL2200	E3	D1628	B1	IC1707	E1	R120	*A5	R529	*C7	R1605	B2	R2303	*C2	RB1800	F3
C135	*B5	C406	*F5	C624	*E1	C1708	*F1	C2707	*E7	CL2201	F1	D2000	E3	IC1708	F1	R121	*A6	R530	*C7	R1606	B1	R2304	*C2	RB2000	E3
C136	*B6	C407	*F5	C625	*E1	C1709	*F1	C2708	*E7	CL2202	E3	D2001	E3	IC1709	E1	R122	*A5	R531	*D5	R1607	B1	R2305	*C2	RB2001	E3
C137	*B5	C408	*F5	C626	*E1	C1710	*E1	C2709	*E7	CL2203	F1	D2002	E3	IC1710	E1	R123	*A5	R532	*D5	R1609	B1	R2306	*D7	RB2500	*E3
C138	*B6	C409	*F5	C700	*C7	C1711	*E1	C2710	*E7	CL2204	F3	D2003	E3	IC1711	D1	R124	*A7	R533	*D5	R1610	B1	R2307	*D7	RB2501	*C4
C139	*B5	C410	*F5	C701	*D6	C1712	*D1	C2711	*E7	CL2205	F3	D2004	E3	IC1712	D1	R125	*A7	R534	*D5	R1611	*B2	R2308	*D2		
C140	*B6	C411	*F5	C702	*D6	C1713	*D1	C2712	*E7	CL2206	F3	D2005	E3	IC1800	F2	R126	*A5	R535	*D5	R1612	B1	R2309	C2	S500	G7
C141	*A4	C412	*F5	C703	*D6	C2200	*E2			CL2207	E3	D2701	G7	IC2300	*D2	R127	*A6	R600	D1	R1613	B1	R2310	*C2	S501	G7
C142	*A6	C413	*F5	C704	*D6	C2201	*E2	CL701	C6	CL2208	F1			IC2301	*D3	R128	*A5	R601	D1	R1614	B1	R2311	C2	S502	C7
C143	*A5	C414	*F5	C705	*D6	C2202	*E2	CL702	C6	CL2209	F3	E100	B1	IC2302	D2	R129	*A7	R602	D1	R1615	B1	R2312	*C2	S503	G7
C144	*A6	C415	*F5	C706	*D6	C2203	*E2	CL703	C6	CL2210	E3	E101	B7	IC2303	D3	R130	*A5	R603	*D1	R1700	*F1	R2313	*C2	S504	C7
C145	B5	C416	*F5	C707	*D6	C2204	*F2	CL704	C6	CL2211	E3	E102	D3	IC2304	C2	R131	*A6	R604	*D1	R1705	C1	R2314	*C2	S505	G7
C146	B6	C417	*F5	C708	*D6	C2205	*F2	CL705	D6	CL2212	F3	E103	F5	IC2305	D7	R132	*A5	R605	*D1	R1706	C1	R2315	C2	S1000	B4
C147	B4	C418	*F5	C709	*D6	C2206	*F2	CL1000	B3	CL2213	F3			IC2400	B2	R133	*A7	R606	*D1	R1707	C1	R2316	C2	S1001	D3
C148	B6	C419	*F5	C710	*D6	C2207	*F2	CL1001	B3	CL2214	E3	F100	A1	IC2401	B3	R134	*A5	R607	*D1	R1708	C1	R2400	*C2	S1600	F6
C149	B5	C420	*F5	C711	*D6	C2208	*E2	CL1002	B3	CL2215	F2			IC2402	*B2	R135	*A6	R608	D1	R1709	C1	R2401	C2	S1800	F4
C150	B4	C421	*F5	C712	*D6	C2209	*E2	CL1003	B3			FB2300	*D2	IC2403	*B3	R136	*A5	R609	*D1	R1710	C1	R2402	C2	S2501	F4
C151	B6	C422	*F5	C713	*C7	C2210	*E2	CL1004	C4	CN100	B1	FB2301	*D2	IC2404	C2	R137	*A6	R610	D1	R1711	C1	R2403	*C2		
C152	B6	C423	*F5	C714	*C7	C2211	*E2	CL1005	C4	CN101	C1	FB2400	*B2	IC2500	B7	R138	*A5	R611	D1	R1712	C1	R2404	*C2	T400	F4
C153	*A6	C424	*F5	C800	*G6	C2212	*E2	CL1006	C4	CN102	F1	FB2401	*B2	IC2501	E4	R139	*B5	R612	D1	R1713	C1	R2405	*C2		
C154	A1	C425	*F5	C801	G5	C2213	*E3	CL1007	C4	CN201	C5			IC2502	*D4	R140	*A7	R613	D1	R1714	C1	R2408	*B2	TH1	B2
C155	*A2	C426	*F5	C802	G6	C2214	*F3	CL1200	C2	CN400	G4	IC100	*A5	IC2602	*F7	R141	*B6	R614	D1	R1715	D1	R2409	C2		
C157	*A2	C427	*F5	C803	G6	C2215	*F2	CL1201	D2	CN600	C7	IC101	*A7	IC2603	*G7	R142	*B5	R615	*E1	R1716	D1	R2410	*C2	TP100	A1
C158	*A3	C428	*F5	C804	F5	C2216	*F2	CL1202	D2	CN1501	D7	IC102	*A2	IC2604	*G7	R143	*B5	R616	*E1	R1717	D1	R2411	C2	TP103	B5
C159	*A3	C429	*F5	C805	*E6	C2217	*F3	CL1203	C2	CN1504	E7	IC200	C6	IC2605	*G7	R144	*B6	R617	*E1	R1718	D1	R2412	*C2	TP104	B4
C160	A3	C430	*F5	C806	*F5	C2218	*F2	CL1204	C2	CN1600	A2	IC201	D6	IC2606	G1	R145	*B6	R618	*E1	R1719	D1	R2413	*C2	TP105	B6
C161	A3	C431	*F5	C807																					

HTML page: [Main Menu] → [Diagrams] → [Board Layout]



CN-2637/2637A -A SIDE-
SUFFIX: -13

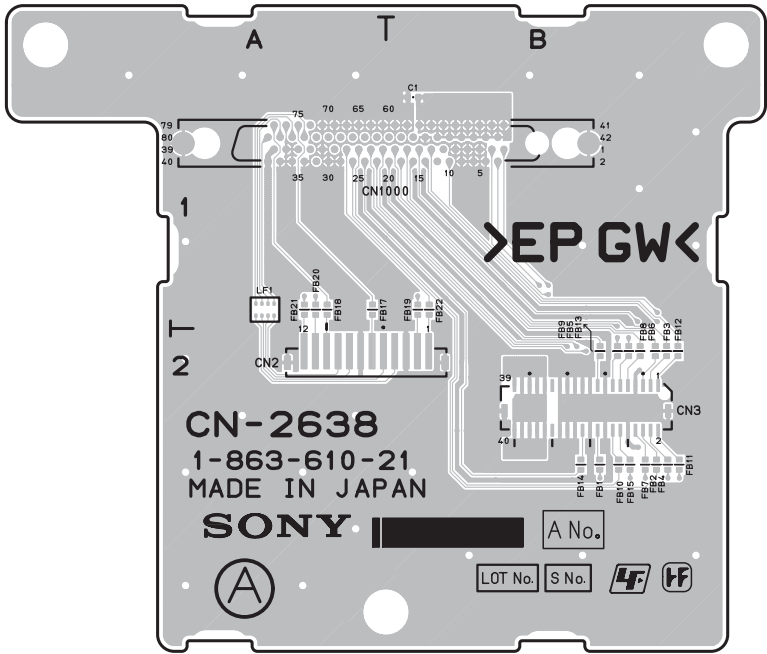


CN-2637/2637A -B SIDE-
SUFFIX: -13

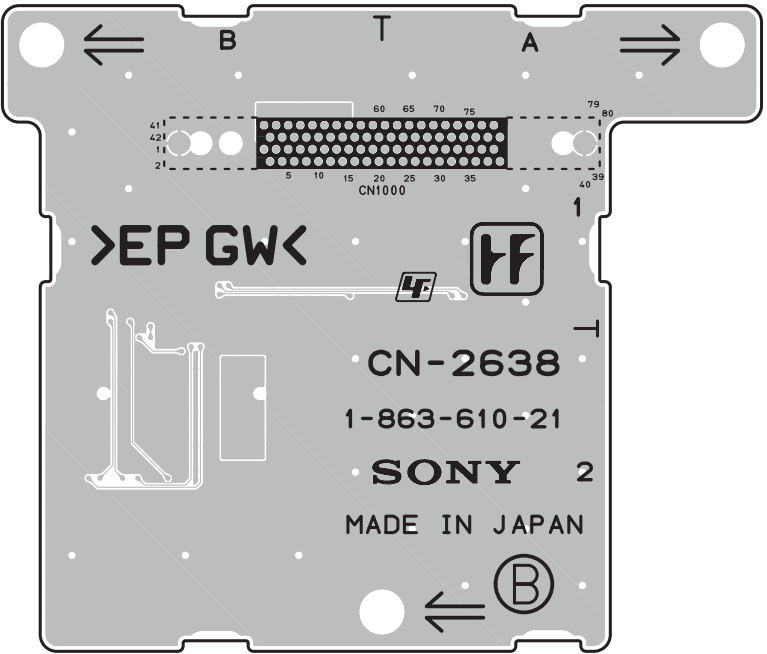
CN-2637/2637A (1-863-614-13)

* :B SIDE

C200	D3	C252	L2	C405	L1	C428	J2	C514	H2	C537	F3	CN10	N1	FB400	H2	FL319	P1	IC502	F2	Q308	M1	R220	K2	R322	M1	R404	J2	R427	L1	RY303	U2				
C201	C2	C300	B2	C406	L1	C429	J2	C515	G2	C538	F2	CN11	R1	FB401	J2	FL320	R2			Q309	M1	R300	B1	R323	L2	R405	L1	R428	L1						
C202	C3	C301	B2	C407	L1	C430	J2	C516	G2	C539	F2	CN111	M3	FB500	H1	FL321	R2	L200	C3	Q500	G2	R301	B2	R324	L2	R406	L1	R500	G2	S1	K1				
C203	C3	C302	N2	C408	D1	C431	J2	C517	H2	C540	F2	CN112	G3	FB501	H2	FL322	R2	L201	A3			R302	M2	R325	M1	R407	L1	R501	G2						
C204	C3	C303	N2	C409	J2	C432	J2	C518	H2	C541	F2			FB502	H2	FL323	P2	L300	N2	R200	C3	R303	M2	R326	M1	R408	L1	R502	G2	T300	B2				
C205	C2	C304	P2	C410	J2	C433	J2	C519	H2	C542	F2	D200	B3	FB503	H2	FL324	P2	L301	P2	R201	C3	R304	N2	R327	M1	R409	L1	R503	G2	T301	N2				
C206	C2	C305	P2	C411	J2	C434	J2	C520	H1	C543	F2	D201	B2	FB504	F3	FL400	N3	L405	G2	R202	C2	R305	N2	R328	M1	R410	L1	R504	G2	T302	P2				
C207	C2	C306	B1	C412	J2	C435	J2	C521	F2	C544	F2	D300	R3	FB505	F2					R203	C2	R306	B1	R329	M1	R411	L1	R505	G2						
C208	C2	C307	M1	C413	J2	C436	K1	C522	F2	C545	F2	D301	U3			IC200	C2	LF300	F3	R204	C2	R307	B2	R330	M1	R412	L1	R506	G2	THP200	D3				
C209	C3	C308	N1	C414	J2	C500	G2	C523	F2	C546	F2	D302	M1			FL305	U1			IC202	L2	LF301	N3	R205	B3	R308	B1	R331	M1	R413	L1	R507	G2	THP202	K2
C210	B3	C309	M2	C415	J3	C501	G2	C524	F2	C547	F2	D400	L1	FL306	R1	IC204	M2	LF302	N3	R206	C2	R309	M2	R332	L2	R414	L1	R508	G2	THP300	J1				
C211	B2	C310	L2	C416	J3	C502	G2	C525	F2			D401	L1	FL307	R1	IC250	K2	LF303	M3	R207	C2	R310	N2	R333	L2	R415	L1	R509	G2	THP400	C1				
C212	B2	C311	M1	C417	J3	C503	G2	C526	F2	CL400	L1	D500	G2	FL308	R1	IC300	M2	LF406	H2	R208	C2	R311	M2	R334	L1	R416	L1	R510	G2	THP401	E2				
C213	B3	C312	L2	C418	H2	C504	G1	C527	F2			D1416	J1	FL309	P1	IC301	L2			R209	C2	R312	M2	R335	M2	R417	D1	R511	G2						
C214	B3	C313	L2	C419	H2	C505	H1	C528	F2	CN1	A1			FL310	U2	IC304	L1	Q200	B3	R210	B2	R313	N2	R336	L2	R418	D1	R512	G2	TP200	A2				
C215	B3	C314	M2	C420	J2	C506	H2	C529	F2	CN2	B1	E200	A2	FL311	R2	IC400	C2	Q300	P2	R211	B3	R314	N2	R337	M2	R419	L1	R513	G2	TP201	L2				
C216	B3	C315	L2	C421	J3	C507	H2	C530	F3	CN3	D1	E201	K3	FL312	R2	IC401	D2	Q301	R3	R212	B2	R315	L2	R338	L2	R420	L1	R514	G2	TP300	L2				
C217	A2	C316	L2	C422	J3	C508	H1	C531	F2	CN4	G1	E400	L3	FL313	R2	IC402	F1	Q302	R2	R213	B3	R316	L2	R339	M2	R421	L1	R515	F2	TP400	L2				
C218	A3	C400	C2	C423	J3	C509	H2	C532	F2	CN5	J1			FL314	P2	IC403	D1	Q303	U3	R214	B2	R317	L2	R340	L2	R422	L2	R516	F2						
C219	A2	C401	E2	C424	H2	C510	G2	C533	G2	CN6	L1	F400	C1	FL315	R1	IC404	J2	Q304	U2	R215	K2	R318	L2	R400	L1	R423	L2								
C220	A3	C402	F1	C425	H2	C511	H2	C534	G2	CN7	L1	F401	E2	FL316	R1	IC405	K2	Q305	P2	R216	K2	R319	M1	R401	K1	R424	K2	RY300	R3						
C250	K2	C403	L1	C426	J2	C512	G1	C535	F2	CN8	M1			FL317	R1	IC500	G2	Q306	P2	R217	K2	R320	M1	R402	L1	R425	J2	RY301	R2						
C251	L2	C404	L1	C427	J2	C513	G2	C536	F3	CN9	N1	FB300	M1	FL318	P1	IC501	G2	Q307	P2	R219	K2	R321	M1	R403	L1	R426	H2	RY302	U3						



CN-2638A -A SIDE-
SUFFIX: -21



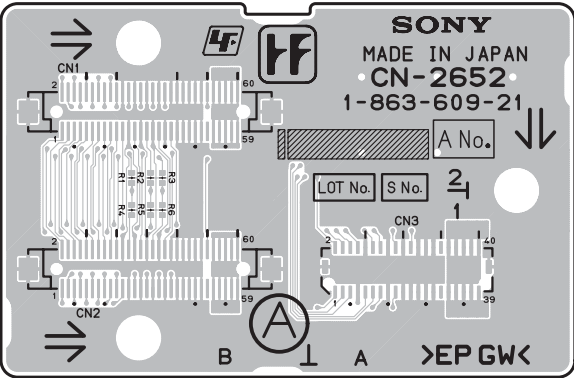
CN-2638A -B SIDE-
SUFFIX: -21

CN-2638A (1-863-610-21)	

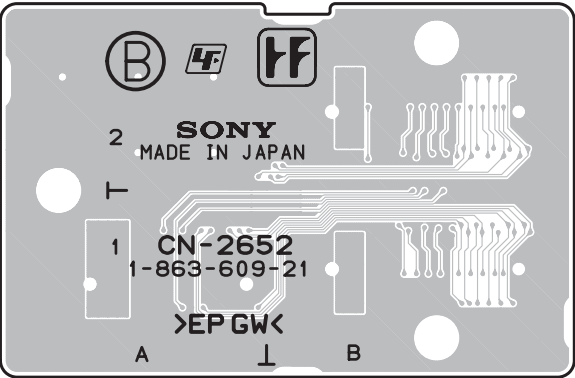
*:B SIDE	
C1	B1
C501	* E4
CN2	A2
CN3	B2
CN1000	A1
FB1	B2
FB2	B2
FB3	B2
FB4	B2
FB5	B2
FB6	B2
FB7	B2
FB8	B2
FB9	B2
FB10	B2
FB11	B2
FB12	B2
FB13	B2
FB14	B2
FB15	B2
FB17	A1
FB18	A1
FB19	B1
FB20	A1
FB21	A1
FB22	B1
LF1	A1

CN-2652A, CN-3349

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CN-2652A -A SIDE-
SUFFIX: -21



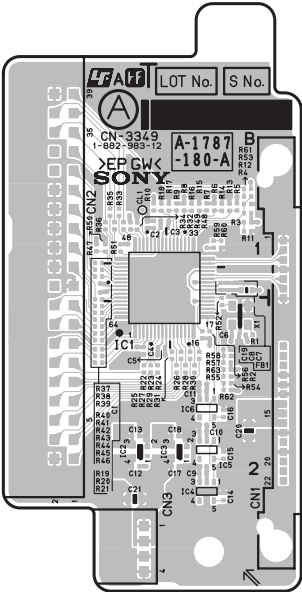
CN-2652A -B SIDE-
SUFFIX: -21

CN-2652A (1-863-609-21)

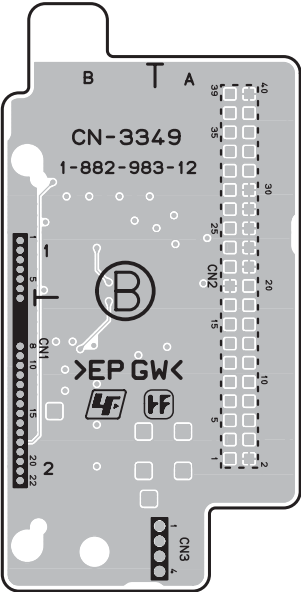
*:B SIDE

C115	* E8
CN1	B2
CN2	B1
CN3	A1

R1	B2
R2	B2
R3	B2
R4	B1
R5	B1
R6	B1



CN-3349 -A SIDE-
SUFFIX: -12



CN-3349 -B SIDE-
SUFFIX: -12

CN-3349 (1-882-983-12)

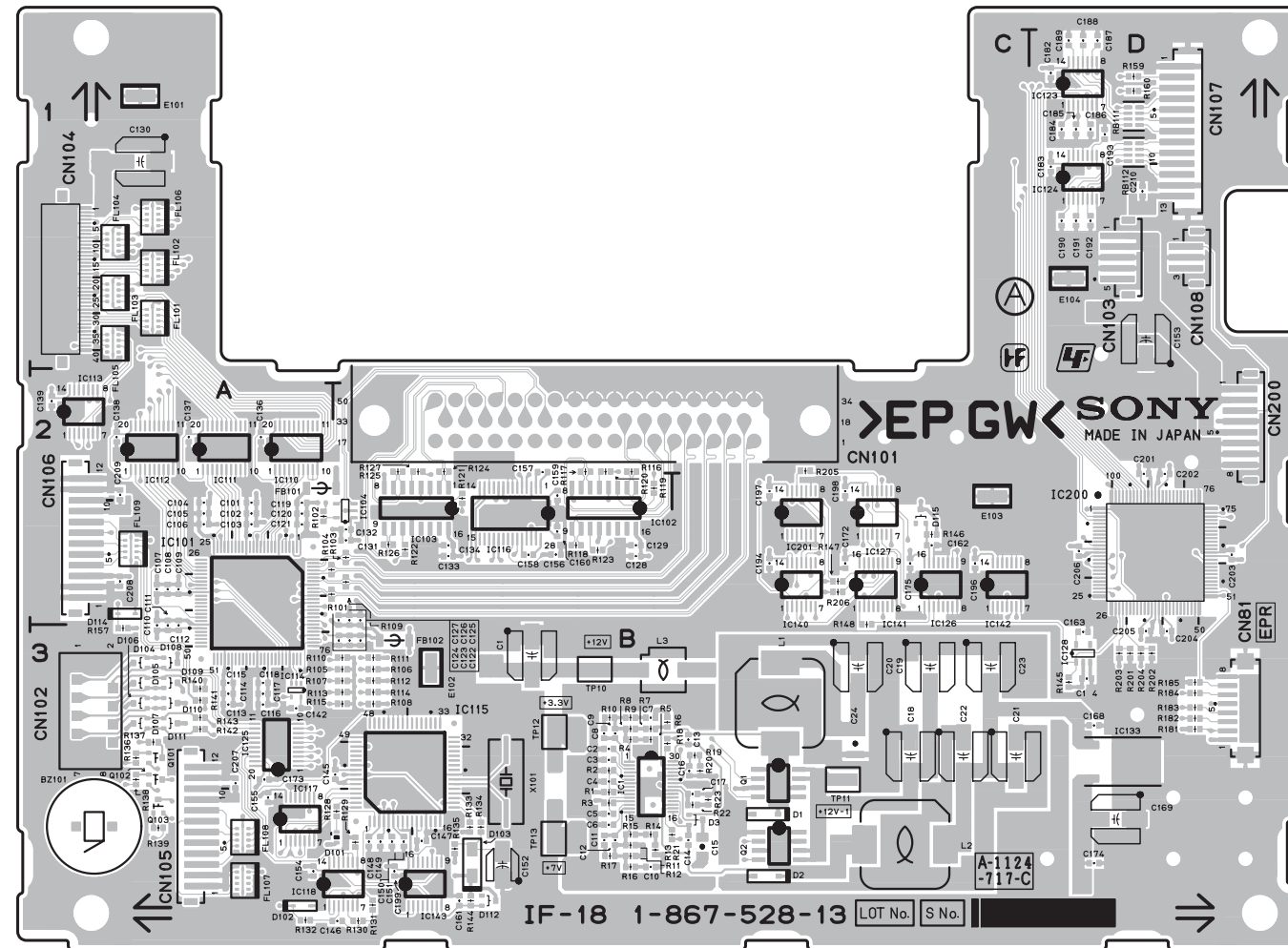
*:B SIDE

C1	A1	R12	B1	R61	B1
C2	B1	R13	B1	R62	B2
C3	B1	R14	B1	R63	B2
C4	A2	R15	B1		
C5	B2	R16	B1	X1	B2
C6	B2	R17	B1		
C7	B1	R18	B1		
C8	B1	R19	A2		
C9	B2	R20	A2		
C10	B2	R21	A2		
C11	B2	R22	A2		
C12	A2	R23	B2		
C13	A2	R24	B2		
C14	B2	R25	B2		
C15	B2	R26	B2		
C16	B2	R27	B2		
C17	B2	R28	B2		
C18	B2	R29	B2		
C19	B1	R30	B2		
C20	B2	R31	B2		
C21	A2	R32	A1		
		R33	A1		
CL1	A1	R34	A1		
CL10	* D3	R35	A1		
		R36	A1		
CN1	B2	R37	A1		
CN2	A1	R38	A1		
CN3	A2	R39	A1		
		R40	A2		
FB1	B1	R41	A2		
		R42	A2		
IC1	B1	R43	A2		
IC2	A2	R44	A2		
IC3	B2	R45	A2		
IC4	B2	R46	A2		
IC5	B2	R47	A1		
IC6	B2	R48	A1		
		R49	A1		
R1	B2	R50	A1		
R2	B2	R51	A1		
R3	B1	R52	B2		
R4	B1	R53	B1		
R5	B1	R54	B2		
R6	B1	R55	B2		
R7	B1	R56	B2		
R8	B1	R57	B2		
R9	B1	R58	B2		
R10	B1	R59	B1		
R11	B1	R60	B1		

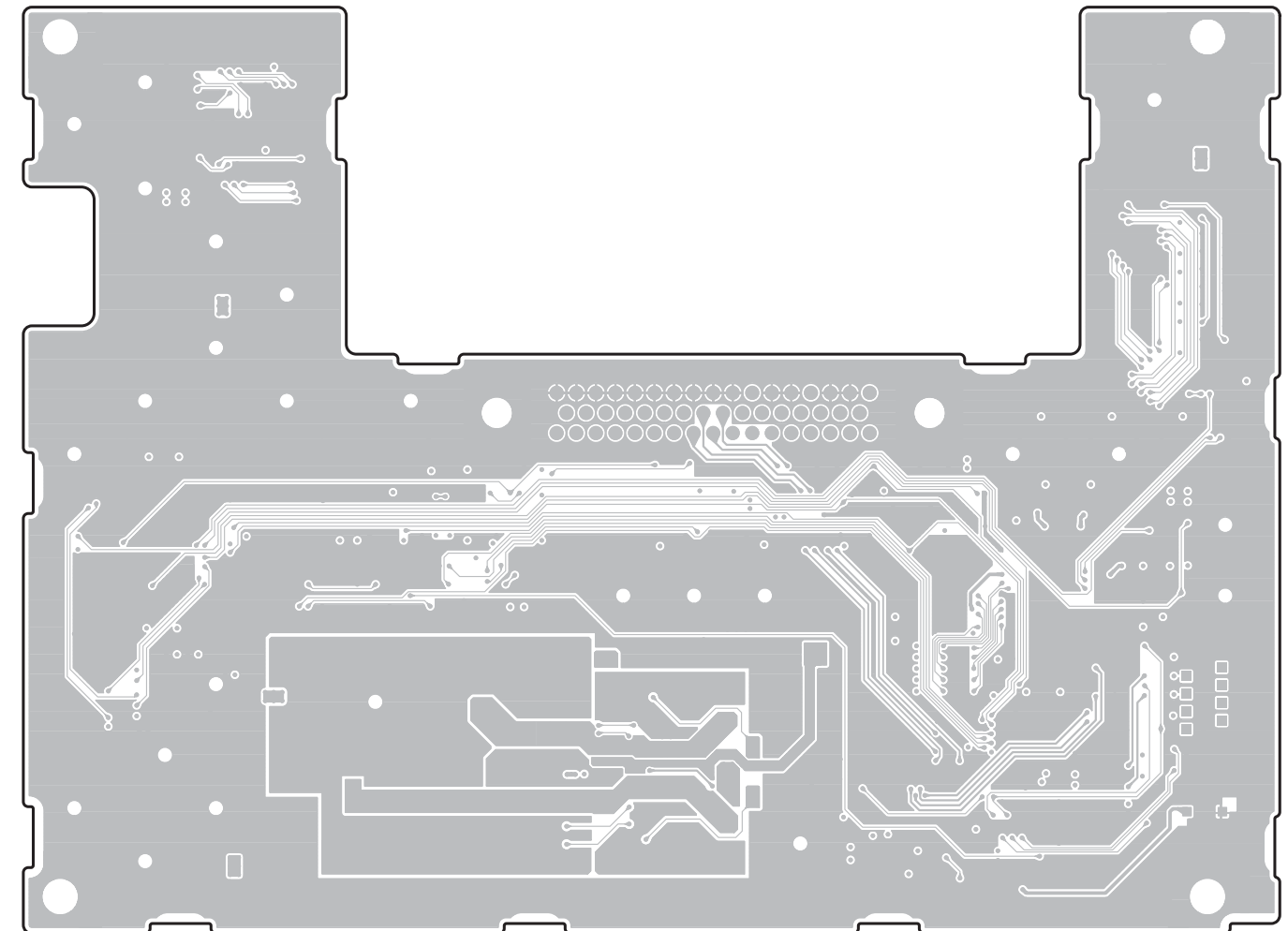
IF-18

IF-18

HTML page: [Main Menu] → [Diagrams] → [Board Layout]



IF-18 -A SIDE-SUFFIX: -13



IF-18 -B SIDE-
SUFFIX: -13

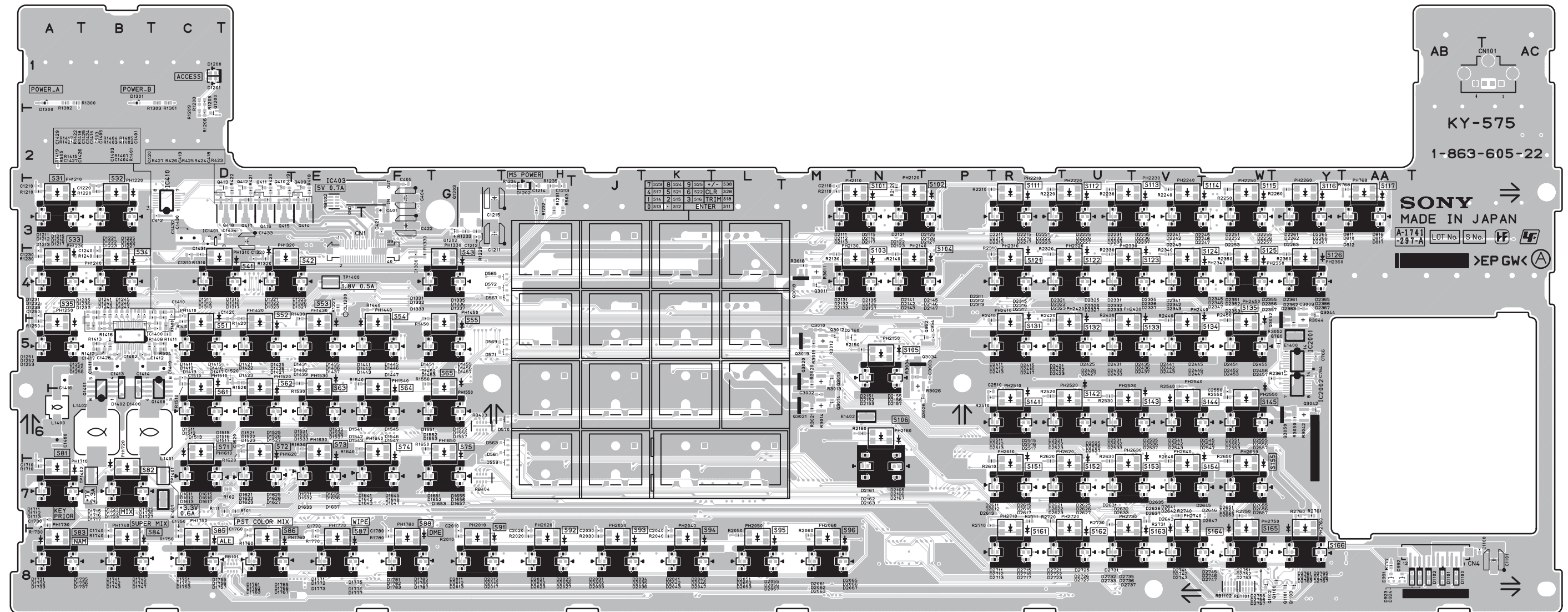
IF-18 (1-867-528-13)

* : B SIDE

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		C107	A2	C139	A2	C185	D1	CN106	A2	FL101	A1	IC140	C2	R15	B3		R122	B2	R182	D3
C1	B3	C108	A2	C142	A3	C186	D1	CN107	D1	FL102	A1	IC141	C2	R16	B3		R123	B2	R183	D3
C2	B3	C109	A2	C145	B3	C187	D1	CN108	D1	FL103	A1	IC142	C2	R17	B3		R124	B2	R184	D3
C3	B3	C110	A3	C146	B3	C188	D1	CN200	D2	FL104	A1	IC143	B3	R18	B3		R125	B2	R185	D3
C4	B3	C111	A3	C147	B3	C189	D1			FL105	A1	IC200	D2	R19	C3		R126	B2	R201	D3
C5	B3	C112	A3	C148	B3	C190	D1	D1	C3	FL106	A1	IC201	C2	R20	C3		R127	B2	R202	D3
C6	B3	C113	A3	C149	B3	C191	D1	D2	C3	FL107	A3			R21	B3		R128	B3	R203	D3
C7	B3	C114	A3	C150	B3	C192	D1	D3	C3	FL108	A3	L1	C3	R22	C3		R129	B3	R204	D3
C8	B3	C115	A3	C151	B3	C193	D1	D101	B3	FL109	A2	L2	C3	R23	C3		R130	B3	R205	C2
C9	B3	C116	A3	C152	B3	C194	C2	D102	A3			L3	B3	R101	A2		R131	B3	R206	C2
C10	B3	C117	A3	C153	D1	C196	C2	D103	B3	IC1	B3			R102	A2		R132	A3	R404	J2
C11	B3	C118	A3	C154	A3	C197	C2	D104	A3	IC101	A2	Q1	C3	R103	B2		R133	B3		
C12	B3	C119	A2	C155	A3	C198	C2	D105	A3	IC102	B2	Q2	C3	R104	A2		R134	B3	RB111	D1
C13	C3	C120	A2	C156	B2	C199	B3	D106	A3	IC103	B2	Q101	A3	R105	B3		R135	B3	RB112	D1
C14	C3	C121	A2	C157	B2	C201	D2	D107	A3	IC104	B2	Q102	A3	R106	B3		R136	A3		
C15	C3	C122	B3	C158	B2	C202	D2	D108	A3	IC110	A2	Q103	A3	R107	B3		R137	A3	TP10	B3
C16	C3	C123	B3	C159	B2	C203	D2	D109	A3	IC111	A2			R108	B3		R138	A3	TP11	C3
C17	C3	C124	B3	C160	B2	C204	D3	D110	A3	IC112	A2	R1	B3	R109	B2		R139	A3	TP12	B3
C18	C3	C125	B2	C161	B3	C205	D3	D111	A3	IC113	A2	R2	B3	R110	B3		R140	A3	TP13	B3
C19	C3	C126	B2	C162	C2	C206	D2	D112	B3	IC114	A3	R3	B3	R111	B3		R141	A3		
C20	C3	C127	B2	C163	D3	C207	A3	D114	A2	IC115	B3	R4	B3	R112	B3		R142	A3	X101	B3
C21	C3	C128	B2	C164	D3	C208	A2	D115	C2	IC116	B2	R5	B3	R113	B3		R143	A3		
C22	C3	C129	B2	C168	D3	C209	A2			IC117	A3	R6	B3	R114	B3		R144	B3		
C23	C3	C130	A1	C169	D3	C210	D1	E101	A1	IC118	A3	R7	B3	R115	B3		R145	D3		
C24	C3	C131	B2	C172	C2			E102	B3	IC123	D1	R8	B3	R116	B2		R146	C2		
C101	A2	C132	B2	C173	A3	CN81	D3	E103	C2	IC124	D1	R9	B3	R117	B2		R147	C2		
C102	A2	C133	B2	C174	D3	CN101	B2	E104	D1	IC125	A3	R10	B3	R118	B2		R148	C3		
C103	A2	C134	B2	C175	C2	CN102	A3			IC126	C2	R11	B3	R119	B2		R157	A3		
C104	A2	C136	A2	C182	D1	CN103	D1	FB101	A2	IC127	C2	R12	B3	R120	B2		R159	D1		
C105	A2	C137	A2	C183	D1	CN104	A1	FB102	B3	IC128	D3	R13	B3				R160	D1		

KY-575A

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KY-575A -A SIDE-SUFFIX: -22



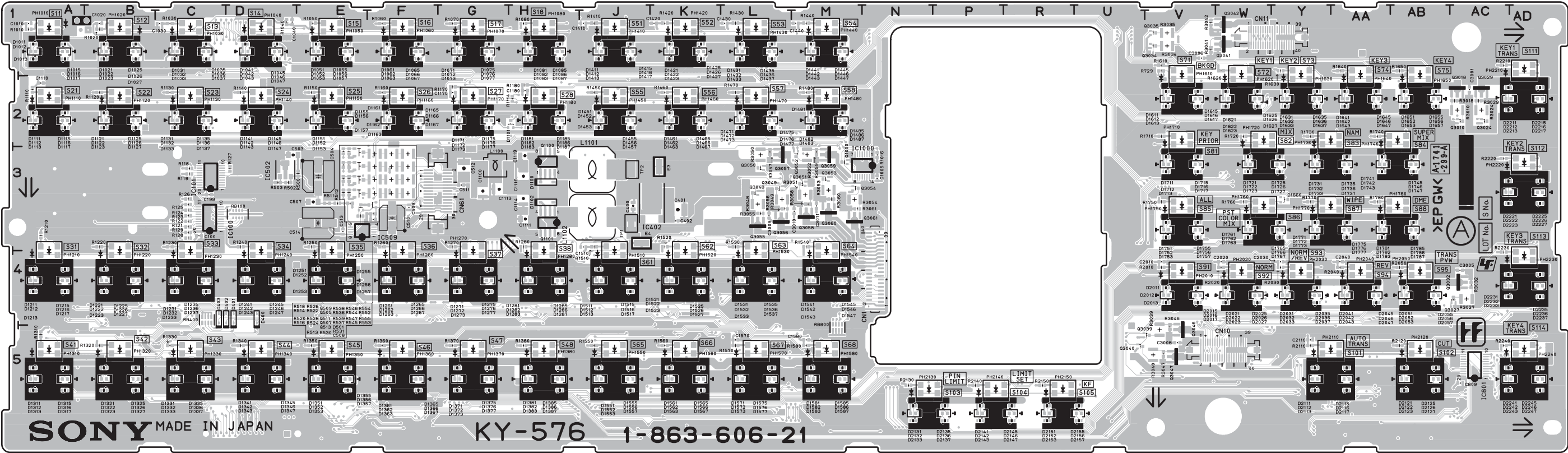
KY-575A (1-863-605-22)

*:B SIDE

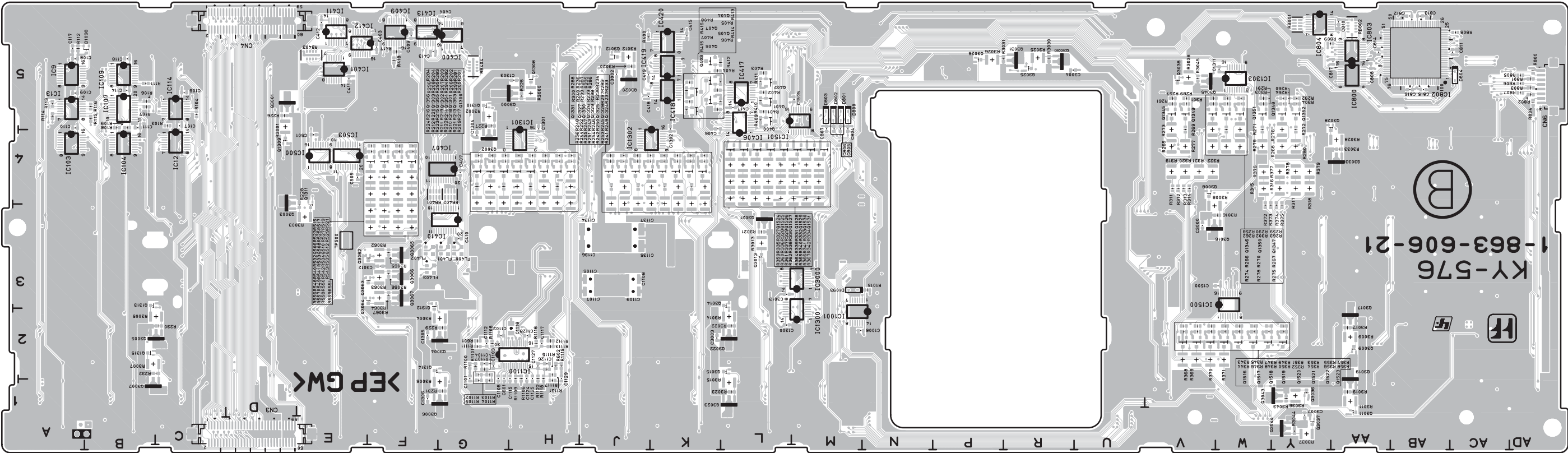
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C102	*C8	C1250	A4	D810		D1401	*B5	D1657	G7	D2121	N3	D2352	W4	D2642	V7	IC417	*G8	PH2440	V5	Q3000	*C8	R217	*B3	R379	*U7	R1224	*E3	R2410	P5	S14	H6
C103	*D7	C1310	C4	AA3		D1402	B6	D1711	A7	D2122	N3	D2353	W4	D2643	V7	IC952	*P5	PH2450	W5	Q3001	*A7	R218	*B3	R380	*U7	R1225	*E3	R2420	R5	S15	J6
C104	*D7	C1320	D4	D811		D1411	C5	D1712	A7	D2123	N3	D2355	W4	D2645	W7	IC956	*N4	PH2510	R6	Q3002	*G6	R219	*B3	R381	*R7	R1226	*E3	R2430	U5	S16	K6
C105	*E8	C1330	F4	AA3		D1412	C5	D1713	A7	D2125	P3	D2356	W4	D2646	W7	IC1101	*Y8	PH2520	U6	Q3003	*C7	R237	*C6	R382	*R7	R1227	E4	R2440	V5	S17	H5
C107	*E7	C1400	A6	D812		D1413	C5	D1715	A7	D2126	P3	D2357	W4	D2647	W7	IC1104	*W8	PH2530	U6	Q3004	*G6	R238	*D6	R383	*U7	R1228	*E3	R2450	W5	S18	L6
C109	*D8	C1401	C4	AA3		D1415	C5	D1716	A7	D2127	P3	D2361	Y4	D2651	W7	IC1105	*W8	PH2540	V6	Q3005	*C6	R239	*D6	R384	*U7	R1229	G3	R2510	P6	S21	J5
C110	*E8	C1402	B5	D815		D1416	C5	D1717	A7	D2131	M4	D2362	Y4	D2652	W7	IC1106	*V8	PH2550	W6	Q3006	*G5	R240	*D6	R385	*R8	R1230	A4	R2520	R6	S22	K5
C111	*E7	C1403	B5	AA3		D1417	C5	D1721	B7	D2132	M4	D2363	Y4	D2653	W7	IC1107	*Y8	PH2610	R7	Q3007	*C5	R241	*C6	R386	*R8	R1231	H3	R2530	U6	S23	H4
C114	*E8	C1404	C5	D816		D1421	D5	D1722	B7	D2133	M4	D2365	Y4	D2655	W7	IC1108	*Y8	PH2620	U7	Q3008	*G4	R242	*D6	R387	*U8	R1232	H3	R2540	V5	S24	J4
C115	*E8	C1405	B4	AA3		D1422	D5	D1723	B7	D2135	N4	D2366	Y4	D2656	W7	IC1109	*Y8	PH2630	U7	Q3009	*A4	R243	*D6	R388	*U8	R1233	G3	R2550	W6	S25	K4
C116	*E8	C1406	*B6	D817		D1423	D5	D1725	B7	D2136	N4	D2367	Y4	D2657	W7	IC1200	*F4	PH2640	V7	Q3010	*A2	R244	*D6	R389	*M8	R1234	H3	R2610	P7	S28	L5
C201	*R4	C1407	*B6	AA3		D1425	D5	D1726	B7	D2137	N4	D2411	R5	D2710	*N6	IC1201	*E4	PH2650	W7	Q3011	M4	R245	*C5	R390	*M8	R1235	H3	R2620	R7	S38	L4
C202	*B4	C1408	*C6	D923		D1426	D5	D1727	B7	D2141	N4	D2412	R5	D2711	R8	IC1202	*E3	PH2710	R8	Q3012	M5	R246	*D5	R391	*M8	R1240	B4	R2630	U7		
C203	*C7	C1409	*C6	AB8		D1427	D5	D1731	A8	D2142	N4	D2413	R5	D2712	R8	IC1203	*D4	PH2720	U8	Q3013	M5	R247	*D5	R392	*N8	R1250	A5	R2640	V7	TP1400	E4
C208	*G7	C1410	C4	D924		D1431	E5	D1732	A8	D2143	N4	D2415	R5	D2713	R8	IC1300	*	PH2730	U8	Q3014	M6	R248	*D5	R393	*R8	R1300	A1	R2650	W7	TP1401	C7
C209	*C5	C1411	B5	AB8		D1432	E5	D1733	A8	D2145	P4	D2416	R5	D2715	R8	AC2		PH2740	V8	Q3015	*G4	R249	*C6	R394	*R8	R1301	C1	R2710	P7	TP1402	B7
C210	*C5	C1412	C5	D950	*P4	D1433	E5	D1735	A8	D2146	P4	D2417	R5	D2716	R8	IC1302	*E6	PH2750	W8	Q3016	*A5	R250	*D6	R395	*U8	R1302	A1	R2711	R7		
C211	*B8	C1413	B5	D991		D1435	E5	D1736	A8	D2147	P4	D2421	R5	D2717	R8	IC1400	B5	PH2760	Y8	Q3017	*A2	R251	*D6	R396	*U8	R1303	C1	R2720	R7	X1200	*F4
C301	*M8	C1414	B5	AA8		D1436	E5	D1737	A8	D2151	N5	D2422	R5	D2721	R8	IC1401	C3			Q3018	M4	R252	*D6	R397	*M8	R1304	*E6	R2730	U7	X1201	*E5
C306	*R8	C1415	B4	D992		D1437	E5	D1741	B8	D2152	N5	D2423	R5	D2722	R8	IC1513	*N5	Q201	*A3	Q3019	M5	R253	*C6	R398	*M8	R1310	C4	R2731	V7		
C401	F3	C1416	A5	AA8		D1441	F5	D1742	B8	D2153	N5	D2425	U5	D2723	R8	IC1514	*N5	Q202	*B3	Q3020	M5	R254	*D6	R399	*M8	R1320	D4	R2740	V7		
C402	*F8	C1417	B5	D1100		D1442	F5	D1743	B8	D2155	N5	D2426	U5	D2725	U8	IC1515	*N5	Q203	*B3	Q3021	M6	R255	*D6	R400	*N8	R1330	F4	R2750	W7		
C403	*F8	C1418	*B5	AB8		D1443	F5	D1745	B8	D2156	N5	D2427	U5	D2726	U8	IC1519	*N4	Q204	*B3	Q3022	*W5	R256	*D6	R401	*G7	R1400	C5	R2760	Y7		
C404	F3	C1419	C5	D1101		D1445	F5	D1746	B8	D2157	N5	D2431	U5	D2727	U8	IC2001	Y5	Q208	*C8	Q3023	*V4	R265	*C5	R402	*P7	R1401	C5	R2761	Y7		
C405	F3	C1420	D5	AB8		D1446	F5	D1747	B8	D2161	N6	D2432	U5	D2731	U8	IC2002	Y5	Q209	*A6	Q3024	*W3	R266	*D5	R403	*P7	R1402	C4	R3000	*C8		
C406	*E3	C1421	*B6	D1102		D1447	F5	D1751	C8	D2162	N7	D2433	U5	D2732	U8			Q210	*G5	Q3025	*V3	R267	*D5	R404	*P7	R1403	C4	R3001	*A7		
C407	*N8	C1422	*B6	AB8		D1451	F5	D1752	C8	D2163	N7	D2435	U5	D2733	U8	L1100	*W7	Q211	*C7	Q3026	P6	R268	*D5	R405	*P7	R1404	C4	R3002	*G5		
C408	*F8	C1423	*A6	D1103	*	D1452	F5	D1753	C8	D2165	N6	D2436	V5	D2735	V8	L1400	A6	Q212	*G5	Q3027	*M4	R269	*C8	R406	*P7	R1405	C4	R3003	*C7		
C409	*N8	C1424	B4	AB8		D1453	F5	D1755	C8	D2166	N7	D2437	V5	D2736	V8	L1401	B6	Q213	*B6	Q3028	*L7	R270	*A7	R407	*P7	R1406	*B4	R3004	*G5		
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C412	C3	C1427	B5	D1105	*	D1457	G5	D1761	D8	D2212	R3	D2443	V5	D2742	V8	PH768		Q223	*C6	Q3031	*V4	R273	*G6	R410	*P7	R1409	*B4	R3007	*C5		
C413	*F7	C1428	B5	AB8		D1511	C6	D1762	D8	D2213	R3	D2445	W5	D2743	V8	AA3		Q224	*D6	Q3032	*W3	R274	*C6	R411	*P7	R1410	C5	R3008	*G4		
C414	*F6	C1429	B4	D1200	C1	D1512	C6	D1763	D8	D2215	R3	D2446	W5	D2745	W8	PH1210	A3	Q225	*D6	Q3033	*W3	R275	*G5	R412	*N7	R1411	C5	R3009	*A4		
C415	*G7	C1430	C3	D1201	C1	D1513	C6	D1765	D8	D2216	R3	D2447	W5	D2746	W8	PH1220	B3	Q226	*D6	Q3034	N5	R276	*C5	R413	*N7	R1412	B5	R3010	*A2		
C417	*F7	C1431	C3	D1202	H3	D1515	C6	D1766	D8	D2217	R3	D2451	W5	D2747	W8	PH1230	A4	Q244	*B3	Q3035	*M4	R281	*B3	R414	*N7	R1413	B5	R3011	M4		
C418	E3	C1432	C3	D1211	A3	D1516	C6	D1767	D8	D2221	R3	D2452	W5	D2751	W8	PH1240	B4	Q245	*B3	Q3036	*L8	R282	*B3	R415	*P7	R1414	*B5	R3012	M5		
C419	D3	C1433	D3	D1212	A3	D1517	C6	D1771	E8	D2222	R3	D2453	W5	D2752	W8	PH1250	A5	Q246	*B3	Q3037	*L8	R283	*B3	R416	*P7	R1415	B5	R3013	M5		
C420	C3	C1434	D3	D1213	A3	D1521	D6	D1772	E8	D2223	R3	D2455	W5	D2753	W8	PH1310	C4	Q247	*C6	Q3038	*Y7	R284	*C6	R417	*N7	R1416	B5	R3014	M6		
C421	F3	C1510	C5	D1215	A3	D1522	D6	D1773	E8	D2225	U3	D2456	W5	D2755	W8	PH1320	D4	Q248	*D6	Q3039	*V7	R285	*D6	R418	E3	R1417	B4	R3015	*G4		
C422	F3	C1520	D5	D1216	A3	D1523	D6	D1775	E8	D2226	U3	D2457	W5	D2756	W8	PH1330	G4	Q249	*D6	Q3040	*W6	R286	*D6	R419	D3	R1418	B4	R3016	*A4		
C423	*G7	C1610	*C7	D1217	A3	D1525	D6	D1776	E8	D2227	U3	D2511	R6	D2757	W8	PH1410	C5	Q250	*D6	Q3041	*W6	R287	*D6	R420	D3	R1419	B5	R3017	*A2		
C424	*G6	C1620	D6	D1221	B3	D1526	D6	D1777	E8	D2231	U3	D2512	R6	D2760	M5	PH1420	D5	Q309	*L8	Q3042	Y6	R288	*B3	R421	D3	R1420	D5	R3018	M4		
C501	*E6	C1710	A7	D1222	B3	D1527	D6	D1781	F8	D2232	U3	D2513	R6	D2761	Y8	PH1430	E5	Q310	*M8	Q3043	*R5	R289	*B3	R422	D3	R1421	B4	R3019	M5		
C502	*E3	C1720	*B7	D1223	B3	D1531	E6	D1782	F8	D2233	U3	D2515	R6	D2762	Y8	PH1440	F5	Q311	*M8	Q3044	Y4	R290	*B3	R423	E3	R1422	B4	R3020	M5		
C503	B4	C1730	A7	D1225	B3	D1532	E6	D1783	F8	D2235	V3	D2516	R6	D2763	Y8	PH1450	G5	Q312	*N8	Q3045	*P4	R291	*C6	R424	D3	R1430	E5	R3021	M6		
C504	*B6	C1740	B8	D1226	B3	D1533	E6	D1785	F8	D2236	V3	D2517	R6	D2765	Y8	PH1510	C5	Q333	*R8	Q3046	*Y7	R292	*D6	R425	D3	R1440	F4	R3022	*W4		
C764	Y5	C1750	C8	D1227	B3	D1535	E6	D1786	F8	D2237	V3	D2521	R6	D2766	Y8	PH1520	D5	Q334	*R8	Q3047	*V8	R293	*D6	R426	D3	R1450	F5	R3023	*V4		
C766	Y5	C1760	D8	D1231	A4	D1536	E6	D1787	F8	D2241	V3	D2522	R6	D2767	Y8	PH1530	E5	Q335	*U8	Q3048	*W7	R294	*D6	R427	D3	R1510	C5	R3024	*W3		
C950	*N5	C1770	E8	D1232	A4	D1537	E6	D2011	G8</																						

KY-576AG

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KY-576AG -B SIDE-
SUFFIX: -21

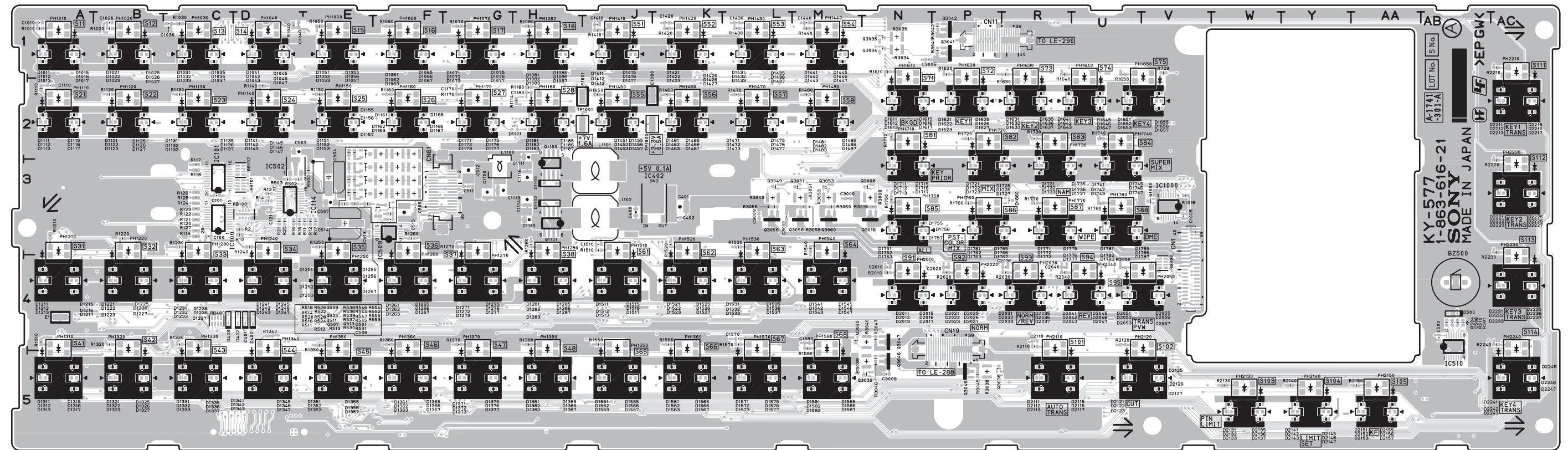
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*:B SIDE

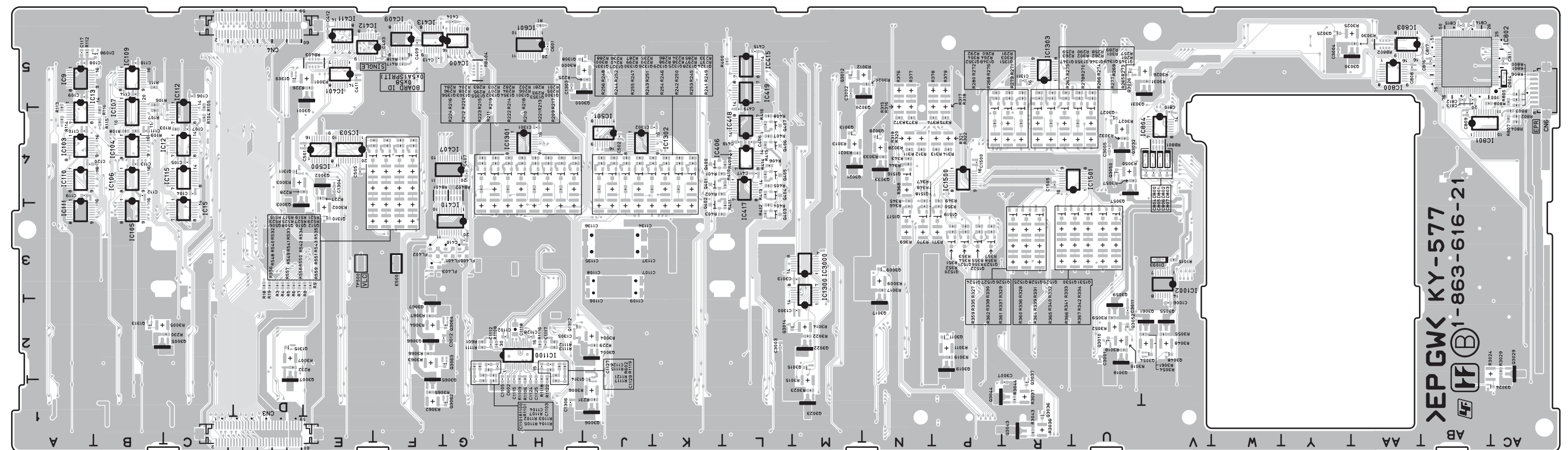
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C106	* C5	C1300	* L2	D1071	G1	D1253	E4	D1445	M1	D1636	Y2	D2056	AB4	IC503	* E4	PH2140	P5	Q3016	* V3	R216	* G4	R313	* V4	R518	* F4	R1160	F2	R3029	AC2
C107	* C5	C1301	* H5	D1072	G1	D1255	E4	D1446	M1	D1637	Y2	D2057	AB4	IC509	F3	PH2150	R5	Q3017	* AA2	R217	* H4	R314	* V4	R519	* F4	R1170	G2	R3030	* R5
C108	* A5	C1302	* K5	D1073	G1	D1256	E4	D1447	M1	D1641	AA2	D2111	Y5	IC800	* AA5	PH2210	AD1	Q3018	AC2	R218	* H4	R315	* W4	R520	E3	R1180	H2	R3031	* P5
C109	* A5	C1303	* H5	D1075	G1	D1257	E4	D1451	J2	D1642	AA2	D2112	Y5	IC801	AC5	PH2220	AD3	Q3019	* AA1	R219	* H4	R316	* Y4	R521	* F4	R1210	A3	R3032	AC4
C110	* A5	C1304	* G4	D1076	G1	D1261	F4	D1452	J2	D1643	AA2	D2113	Y5	IC802	* AB5	PH2230	AD4	Q3020	* J5	R220	* G4	R317	* Y4	R522	E3	R1220	B3	R3032	* U4
C111	* B5	C1305	* F2	D1077	G1	D1262	F4	D1453	J2	D1645	AA2	D2115	AA5	IC803	* AA5	PH2240	AD5	Q3021	* L3	R221	* H4	R318	* Y4	R523	* F4	R1230	C3	R3033	* AA4
C114	* B5	C1306	* F1	D1081	H1	D1263	F4	D1455	J2	D1646	AA2	D2116	AA5	IC804	* Y5			Q3022	* L2	R222	* H4	R319	* V4	R524	E3	R1240	D3	R3034	V1
C117	* A5	C1311	* W5	D1082	H1	D1265	F4	D1456	J2	D1647	AA2	D2117	AA5	IC1000	N3	Q400	* L5	Q3023	* L1	R223	* G4	R320	* V4	R525	* F4	R1250	E3	R3035	V1
C118	* B5	C1410	J1	D1083	H1	D1266	F4	D1457	J2	D1651	AB2	D2121	AB5	IC1001	* N3	Q401	* L5	Q3024	AC2	R224	* G4	R321	* V4	R526	E3	R1260	F3	R3036	* Y1
C199	C3	C1420	K1	D1085	H1	D1267	F4	D1461	K2	D1652	AB2	D2122	AB5	IC1100	* G2	Q402	* L5	Q3025	* R5	R225	* H5	R322	* V4	R527	* F4	R1270	G3	R3037	* Y1
C400	J3	C1430	L1	D1086	H1	D1271	G4	D1462	K2	D1653	AB2	D2123	AB5	IC1300	* M2	Q403	* K5	Q3026	* P5	R226	* D5	R327	* L4	R528	E3	R1280	H3	R3038	* V5
C401	K3	C1440	M1	D1087	H1	D1272	G4	D1463	K2	D1655	AB2	D2125	AB5	IC1301	* G4	Q404	* K5	Q3027	AC4	R227	* G5	R328	* L4	R529	* F4	R1310	A5	R3039	V5
C402	K3	C1500	* W3	D1093	* M3	D1273	G4	D1465	K2	D1656	AB2	D2126	AB5	IC1302	* J4	Q405	* K5	Q3028	* Y5	R228	* E3	R329	* L4	R530	E3	R1320	B5	R3040	V5
C403	* F5	C1505	* M5	D1098	* B5	D1275	G4	D1466	K2	D1657	AB2	D2127	AB5	IC1303	* W5	Q406	* K5	Q3029	AC2	R229	* G2	R330	* L4	R531	F3	R1330	C5	R3041	V1
C404	* G5	C1510	J3	D1100	H3	D1276	G4	D1467	K2	D1660	Y3	D2131	N5	IC1500	* W2	Q407	* K5	Q3030	* R5	R230	* C2	R331	* L4	R532	* F4	R1340	D5	R3042	V1
C406	* K5	C1570	L5	D1101	H2	D1277	G4	D1471	L2	D1711	V3	D2132	N5	IC1501	* L4	Q505	E3	Q3031	* R5	R231	* G1	R332	* M4	R533	* F4	R1350	E5	R3043	* Y1
C407	* G4	C1580	M5	D1102	H3	D1281	H4	D1472	L2	D1712	V3	D2133	N5	IC3000	* M3	Q506	* F4	Q3032	AC4	R232	* C2	R333	* M4	R534	* F4	R1360	F5	R3044	* Y1
C409	* F5	C2010	V4	D1111	A2	D1282	H4	D1473	L2	D1713	V3	D2135	P5			Q507	E3	Q3033	* AA4	R233	* K4	R334	* M4	R535	* F4	R1370	G5	R3045	* V5
C410	* G3	C2020	W4	D1112	A2	D1283	H4	D1475	L2	D1715	V3	D2136	P5	L1100	G3	Q508	* F4	Q3034	V1	R234	* K4	R335	* L4	R536	F3	R1380	H5	R3046	V5
C411	* E5	C2030	Y4	D1113	A2	D1285	H4	D1476	L2	D1716	V3	D2137	P5	L1101	J3	Q509	E3	Q3035	V1	R235	* K4	R336	* L4	R537	F3	R1410	J1	R3047	V5
C412	* E5	C2040	AA4	D1115	A2	D1286	H4	D1477	L2	D1717	V3	D2141	P5	L1102	J3	Q510	* F4	Q3036	* Y1	R236	* J4	R337	* L4	R538	F3	R1420	K1	R3048	L3
C413	* F5	C2110	Y5	D1116	A2	D1287	H4	D1481	M2	D1721	W3	D2142	P5			Q511	E3	Q3037	* Y1	R237	* K4	R338	* L4	R539	F3	R1430	L1	R3049	L3
C415	* K5	C3000	* V3	D1117	A2	D1311	A5	D1482	M2	D1722	W3	D2143	P5	PH1010	A1	Q512	* F4	Q3038	* V5	R238	* K4	R339	* L4	R540	* F4	R1440	M1	R3050	L3
C417	* L5	C3001	AC2	D1121	B2	D1312	A5	D1483	M2	D1723	W3	D2145	R5	PH1020	B1	Q513	E3	Q3039	V5	R239	* K4	R340	* M4	R541	* F4	R1450	J2	R3051	M3
C418	* J5	C3002	* J5	D1122	B2	D1313	A5	D1485	M2	D1725	Y3	D2146	R5	PH1030	C1	Q1000	M3	Q3040	U5	R240	* J4	R341	* M4	R542	* F4	R1460	K2	R3052	M3
C419	* J5	C3003	* K2	D1123	B2	D1315	A5	D1486	M2	D1726	Y3	D2147	R5	PH1040	D1	Q1100	H3	Q3041	W1	R241	* K4	R342	* M4	R543	* F4	R1470	L2	R3053	M3
C501	* E4	C3004	* R5	D1125	B2	D1316	A5	D1487	M2	D1727	Y3	D2151	R5	PH1050	E1	Q1101	H3	Q3042	W1	R242	* K4	R343	* V2	R544	F3	R1480	M2	R3054	M3
C503	D3	C3005	AC4	D1126	B2	D1317	A5	D1511	J4	D1731	Y3	D2152	R5	PH1060	F1	Q1300	* H4	Q3043	* Y1	R243	* K4	R344	* V2	R545	F3	R1510	J3	R3055	L3
C504	E3	C3006	V1	D1127	B2	D1321	B5	D1512	J4	D1732	Y3	D2153	R5	PH1070	G1	Q1301	* H4	Q3044	* Y1	R244	* J4	R345	* V2	R546	F3	R1520	K3	R3056	L3
C505	* E4	C3007	* Y1	D1131	C2	D1322	B5	D1513	J4	D1733	Y3	D2155	U5	PH1080	H1	Q1302	* H4	Q3045	* V5	R245	* K4	R346	* V2	R547	F3	R1530	L3	R3057	L3
C507	E3	C3008	V5	D1132	C2	D1323	B5	D1515	J4	D1735	AA3	D2156	U5	PH1110	A2	Q1303	* G4	Q3046	V5	R246	* K4	R347	* V2	R548	* F3	R1540	M3	R3058	M3
C508	F3	C3009	L3	D1133	C2	D1325	B5	D1516	J4	D1736	AA3	D2157	U5	PH1120	B2	Q1308	* H5	Q3047	V5	R247	* J4	R348	* V2	R549	* F3	R1550	J5	R3059	M3
C509	F3	C3010	M3	D1135	C2	D1326	B5	D1517	J4	D1737	AA3	D2211	AC2	PH1130	C2	Q1309	* D4	Q3048	L3	R248	* J4	R349	* W2	R550	* F3	R1560	K5	R3060	M3
C510	F3	C3011	M3	D1136	C2	D1327	B5	D1521	K4	D1741	AA3	D2212	AC2	PH1140	D2	Q1310	* G5	Q3049	L3	R249	* K4	R350	* W2	R551	* F3	R1570	L5	R3061	M3
C511	G3	C3012	* F3	D1137	C2	D1331	C5	D1522	K4	D1742	AA3	D2213	AC2	PH1150	E2	Q1311	* E3	Q3050	L3	R250	* K4	R351	* W2	R552	F3	R1580	M5	R3062	* F3
C512	G3	C3013	* L3	D1141	D2	D1332	C5	D1523	K4	D1743	AA3	D2215	AD2	PH1160	F2	Q1312	* F3	Q3051	M3	R251	* K4	R352	* W2	R553	F3	R1610	V1	R3063	* F3
C513	E3			D1142	D2	D1333	C5	D1525	K4	D1745	AB3	D2216	AD2	PH1170	G2	Q1313	* B3	Q3052	M3	R252	* J4	R353	* W2	R554	F3	R1620	W1	R3064	* F3
C514	E3	CN1	N4	D1143	D2	D1335	C5	D1526	K4	D1746	AB3	D2217	AD2	PH1180	H2	Q1314	* F2	Q3053	M3	R253	* K4	R354	* W2	R555	F3	R1630	Y1	R3065	* F3
C601	* G2	CN3	* D1	D1145	D2	D1336	C5	D1527	K4	D1747	AB3	D2221	AC3	PH1210	A4	Q1315	* B2	Q3054	M3	R254	* K4	R355	* W2	R556	* F3	R1640	AA1	R3066	* F3
C804	* M5	CN4	* D5	D1146	D2	D1337	C5	D1531	L4	D1751	V3	D2222	AC3	PH1220	B4	Q1324	* K4	Q3055	L3	R255	* J4	R356	* W2	R557	* F3	R1650	AB1	R3067	* F3
C805	* M5	CN6	* AD5	D1147	D2	D1341	D5	D1532	L4	D1752	V3	D2223	AC3	PH1230	C4	Q1325	* K4	Q3056	L3	R256	* J4	R357	* Y2	R558	* F3	R1710	V2		
C806	* M5	CN10	W5	D1151	E2	D1342	D5	D1533	L4	D1753	V3	D2225	AD3	PH1240	D4	Q1326	* J4	Q3057	L3	R257	* V5	R358	* Y2	R559	* F3	R1720	W2	RB100	D3
C807	* M5	CN11	W1	D1152	E2	D1343	D5	D1535	L4	D1755	V3	D2226	AD3	PH1250	E4	Q1327	* J4	Q3058	M3	R258	* V5	R359	* L4	R601	* G2	R1730	Y2	RB400	C4
C808	* AA5	CN61	F3	D1153	E2	D1345	D5	D1536	L4	D1756	V3	D2227	AD3	PH1260	F4	Q1328	* K4	Q3059	M3	R259	* W5	R360	* L4	R602	* H2	R1740	AA2	RB401	* F4
C809	AC5			D1155	E2	D1346	D5	D1537	L4	D1757	V3	D2231	AC4	PH1270	G4	Q1329	* K4	Q3060	M3	R260	* Y5	R361	* L4	R729	V1	R1750	V3	RB402	* G4
C810	* AA5	D400	D4	D1156	E2	D1347	D5	D1541	M4	D1761	W3	D2232	AC4	PH1280	H4	Q1330	* J4	Q3061	M3	R261	* V5	R362	* L4	R800	* AD5	R1760	W3	RB403	* E5
C811	* AC5	D401	D4	D1157	E2	D1351	E5	D1542	M4	D1762	W3	D2233	AC4	PH1310	A5	Q1331	* J4	Q3062	* F3	R262	* V5	R364	* L4	R801	* AD5	R1770	Y3	RB404	* G5
C812	* AB5	D402	D4	D1161	F2	D1352	E5	D1543	M4	D1763	W3	D2235	AD4	PH1320	B5	Q1345	* V5	Q3063	* F3	R263	* W5	R365	* M4	R802	* AD5	R1780	AA3	RB800	M5
C813	* AB5	D403	C4	D1162	F2	D1353	E5	D1545	M4	D1765	Y3	D2236	AD4	PH1330	C5	Q1346	* V5	Q3064	* F3	R264	* Y5	R366	* M4	R803	* AD5	R2010	V4	RB801	* Y5
C814	* AA5	D501	F3	D1163	F2	D1355	E5	D1546	M4	D1766	Y3	D2237	AD4	PH1340	D5	Q1347	* W5	Q3065	* F3	R265	* V4	R367	* M4	R804	* AD5	R2020	W4	RB802	* AA5
C815	* AB5	D800	* M5	D1165	F2	D1356	E5	D1547	M4	D1767	Y3	D2241	AC5	PH1350	E5	Q1348	* Y5	Q3066	* F3	R266	* V5	R368	* V2	R805	* AD5	R2030	Y4		
C816	* AB5	D801	* M																										

KY-577AG

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KY-577AG -B SIDE-
SUFFIX: -21

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*:B SIDE

BZ500	AB4	C1119	H3	D1047	D1	D1233	C4	D1426	K1	D1621	P2	D2042	R4	IC115	* C4	PH1630	R1	Q1530	* U3	R103	* C4	R269	* U4	R372	* N4	R807	* AC4	R2120	U4
		C1124	* H2	D1051	E1	D1235	C4	D1427	K1	D1622	P2	D2043	R4	IC400	* G5	PH1640	U1	Q1531	* U3	R104	* C4	R270	* R4	R373	* N4	R808	* AB5	R2130	W5
C100	C3	C1125	* H2	D1052	E1	D1236	C4	D1431	L1	D1623	P2	D2045	U4	IC401	* E5	PH1650	V1	Q3000	* J5	R105	* C5	R271	* R4	R374	* P4	R1010	A1	R2140	Y5
C101	C3	C1126	* H2	D1053	E1	D1237	C4	D1432	L1	D1625	P2	D2046	U4	IC402	K3	PH1710	N2	Q3001	* E5	R106	* B5	R272	* P4	R375	* P4	R1015	* V3	R2150	AA5
C104	* C4	C1127	* H2	D1055	E1	D1241	D4	D1433	L1	D1626	P2	D2047	U4	IC406	* L4	PH1720	P2	Q3002	* E4	R107	* B4	R273	* U4	R376	* N5	R1016	V3	R2210	AC1
C105	* C4	C1128	* H2	D1056	E1	D1242	D4	D1435	L1	D1627	P2	D2051	U4	IC407	* G4	PH1730	R2	Q3003	* D3	R108	* B4	R274	* R4	R377	* N5	R1020	B1	R2220	AC3
C106	* C5	C1129	* H2	D1057	E1	D1243	D4	D1436	L1	D1631	R2	D2052	U4	IC409	* F5	PH1740	U2	Q3004	* J2	R109	* B4	R275	* R4	R378	* P5	R1030	C1	R2230	AC3
C107	* C4	C1134	* J3	D1061	F1	D1245	D4	D1437	L1	D1632	R2	D2053	U4	IC410	* G3	PH1750	N3	Q3005	* B2	R111	* B5	R276	* R4	R379	* P5	R1040	D1	R2240	AC4
C108	* A5	C1135	* J3	D1062	F1	D1246	D4	D1441	M1	D1633	R2	D2055	V4	IC411	* E5	PH1760	P3	Q3006	* J1	R112	* A5	R277	* U4	R400	* L5	R1050	E1	R3000	* J5
C109	* A5	C1136	* J3	D1063	F1	D1247	D4	D1442	M1	D1635	R2	D2056	V4	IC412	* F5	PH1770	R3	Q3007	* D2	R113	* A4	R278	* R4	R401	* K4	R1060	F1	R3001	* E5
C110	* A4	C1137	* J3	D1065	F1	D1251	E4	D1443	M1	D1636	R2	D2057	V4	IC413	* F5	PH1780	U3	Q3008	N3	R114	* A4	R279	* R4	R402	* K4	R1070	G1	R3002	* E3
C111	* B4	C1170	G2	D1066	F1	D1252	E4	D1445	M1	D1637	R2	D2111	R5	IC415	* L5	PH2010	N4	Q3009	* N3	R115	* B4	R280	* P4	R403	* K3	R1080	H1	R3003	* D4
C112	* B4	C1180	H2	D1067	F1	D1253	E4	D1446	M1	D1641	R2	D2112	R5	IC417	* L4	PH2020	P4	Q3010	* U2	R116	* B4	R281	* H4	R404	* L3	R1100	* G2	R3004	* J2
C113	* B4	C1300	* M2	D1071	G1	D1255	E4	D1447	M1	D1642	R2	D2113	R5	IC418	* L4	PH2030	R4	Q3011	* P2	R117	C3	R282	* H4	R405	* L4	R1101	* G2	R3005	* B2
C114	* B5	C1301	* H4	D1072	G1	D1256	E4	D1451	J2	D1643	R2	D2115	R5	IC419	* L5	PH2040	U4	Q3012	* M5	R118	C3	R283	* G4	R406	* L4	R1102	* G2	R3006	* J1
C117	* A5	C1302	* K4	D1073	G1	D1257	E4	D1452	J2	D1645	U2	D2116	R5	IC500	* E4	PH2050	V4	Q3013	* M4	R119	C3	R284	* G4	R407	* L4	R1103	* G2	R3007	* D2
C118	* B5	C1303	* H5	D1075	G1	D1261	F4	D1453	J2	D1646	U2	D2117	R5	IC501	* J4	PH2110	R4	Q3014	* L2	R120	C3	R285	* K4	R408	* L4	R1104	* G1	R3008	N3
C119	* A4	C1304	* E4	D1076	G1	D1262	F4	D1455	J2	D1647	U2	D2121	U5	IC502	D3	PH2120	V4	Q3015	* M2	R121	C3	R286	* K4	R409	* L4	R1105	* G1	R3009	* N3
C120	* A4	C1305	* H2	D1077	G1	D1263	F4	D1456	J2	D1651	U2	D2122	U5	IC503	* E4	PH2130	W5	Q3016	N3	R122	C3	R287	* J4	R410	* L4	R1106	* H2	R3010	* U2
C121	D3	C1306	* H1	D1081	H1	D1265	F4	D1457	J2	D1652	U2	D2123	U5	IC509	F3	PH2140	Y5	Q3017	* U2	R123	C3	R288	* J4	R411	* L3	R1107	* G2	R3011	* P2
C400	J3	C1311	* R5	D1082	H1	D1266	F4	D1461	K2	D1653	U2	D2125	V5	IC510	AB5	PH2150	AA5	Q3018	* U2	R124	C3	R289	* U5	R412	* L3	R1108	* G2	R3012	* N5
C401	K3	C1410	J1	D1083	H1	D1267	F4	D1462	K2	D1655	V2	D2126	V5	IC601	* H5	PH2210	AC1	Q3019	* P2	R125	C3	R290	* R5	R413	* L4	R1109	* H2	R3013	* M4
C402	K3	C1420	K1	D1085	H1	D1271	G4	D1463	K2	D1656	V2	D2127	V5	IC800	* AA5	PH2220	AC3	Q3020	* N5	R126	C3	R291	* R5	R414	* L4	R1110	A2	R3014	* M2
C403	* F5	C1430	L1	D1086	H1	D1272	G4	D1465	K2	D1657	V2	D2131	W5	IC801	* AB4	PH2230	AC4	Q3021	* M4	R127	C3	R292	* P5	R415	* L4	R1111	* G2	R3015	* M1
C404	* G5	C1440	M1	D1087	H1	D1273	G4	D1466	K2	D1660	R3	D2132	W5	IC802	* AB5	PH2240	AC4	Q3022	* M2	R201	* H4	R293	* H4	R416	* L4	R1112	* H2	R3016	N3
C406	* L4	C1500	* P4	D1093	* V3	D1275	G4	D1467	K2	D1711	N2	D2133	W5	IC803	* AA5			Q3023	* M1	R202	* H4	R294	* H4	R417	* F5	R1113	* H2	R3017	* N3
C407	* G4	C1505	* R4	D1098	* B5	D1276	G4	D1471	L2	D1712	N3	D2135	W5	IC804	* V4	Q400	* K4	Q3024	* AB1	R203	* H4	R295	* G4	R418	* F5	R1114	H2	R3018	* U2
C409	* F5	C1510	J3	D1100	H3	D1277	G4	D1472	L2	D1713	N3	D2136	W5	IC1000	V3	Q401	* K4	Q3025	* Y5	R204	* G4	R296	* G4	R500	E3	R1115	* H2	R3019	* P2
C410	* G3	C1570	L4	D1101	H2	D1281	H4	D1473	L2	D1715	N2	D2137	W5	IC1002	* V3	Q402	* K3	Q3026	* U5	R205	* H4	R297	* K4	R501	AB4	R1116	* H2	R3020	* N5
C411	* E5	C1580	M4	D1102	H3	D1282	H4	D1475	L2	D1716	N3	D2141	Y5	IC1100	* G2	Q403	* L3	Q3027	* U4	R206	* H4	R298	* K4	R502	D3	R1117	* H1	R3021	* M4
C412	* E5	C2010	N4	D1111	A2	D1283	H4	D1476	L2	D1717	N3	D2142	Y5	IC1300	* M2	Q404	* L4	Q3028	* N4	R207	* H4	R299	* J4	R503	D3	R1118	* H2	R3022	* M2
C413	* F5	C2020	P4	D1112	A2	D1285	H4	D1477	L2	D1721	P2	D2143	Y5	IC1301	* G4	Q405	* L4	Q3029	* AC2	R208	* G4	R300	* J4	R504	AB4	R1119	* H2	R3023	* M1
C415	* L5	C2030	R4	D1113	A2	D1286	H4	D1481	M2	D1722	P3	D2145	Y5	IC1302	* J4	Q406	* L4	Q3030	* AA5	R209	* H3	R301	* U5	R510	AB4	R1120	B2	R3024	* AB2
C417	* L4	C2040	R4	D1115	A2	D1287	H4	D1482	M2	D1723	P3	D2146	Y5	IC1303	* R5	Q407	* L4	Q3031	* V5	R210	* H3	R302	* R5	R511	E3	R1121	* H2	R3025	* AA5
C418	* L4	C2110	R4	D1116	A2	D1311	A5	D1483	M2	D1725	R2	D2147	Y5	IC1500	* P4	Q505	E3	Q3032	* U4	R211	* H3	R303	* R5	R512	E3	R1122	* H2	R3026	* V5
C419	* L4	C3000	M3	D1117	A2	D1312	A5	D1485	M2	D1726	R3	D2151	AA5	IC1501	* U4	Q506	* E4	Q3033	* N4	R212	* G3	R304	* P5	R513	E3	R1130	C2	R3027	* U4
C500	AB4	C3001	* U2	D1121	B2	D1313	A5	D1486	M2	D1727	R3	D2152	AA5	IC3000	* M3	Q507	E3	Q3034	N1	R213	* H4	R311	* N4	R514	E3	R1140	D2	R3028	* N4
C501	* E4	C3002	* M5	D1122	B2	D1315	A5	D1487	M2	D1731	R2	D2153	AA5			Q508	* F4	Q3035	R1	R214	* H4	R312	* N4	R515	* F4	R1150	E2	R3029	* AC2
C502	* J4	C3003	* L2	D1123	B2	D1316	A5	D1511	J4	D1732	R3	D2155	AA5	L1100	G3	Q509	E2	Q3036	* R1	R215	* G4	R313	* P4	R516	E3	R1160	F2	R3030	* AA5
C503	D2	C3004	* Y5	D1125	B2	D1317	A5	D1512	J4	D1733	R3	D2156	AA5	L1101	J3	Q510	* F4	Q3037	* R1	R216	* G4	R314	* P4	R517	* F4	R1170	G2	R3031	* V5
C504	E3	C3005	* U4	D1126	B2	D1321	B5	D1513	J4	D1735	R2	D2157	AA5	L1102	J3	Q511	E3	Q3038	P5	R217	* H4	R315	* N5	R518	E2	R1180	H2	R3032	* U4
C505	* E4	C3006	N1	D1127	B2	D1322	B5	D1515	J4	D1736	R3	D2211	AC2			Q512	* F4	Q3039	N5	R218	* H4	R316	* N5	R519	* F4	R1210	A3	R3033	* N4
C506	AB4	C3007	* R1	D1131	C2	D1323	B5	D1516	J4	D1737	R3	D2212	AC2	PH1010	A1	Q513	F3	Q3040	M4	R219	* H4	R317	* P5	R520	E3	R1220	B3	R3034	N1
C507	E3	C3008	N5	D1132	C2	D1325	B5	D1517	J4	D1741	U2	D2213	AC2	PH1020	B1	Q1000	V3	Q3041	P1	R220	* G4	R318	* P5	R521	* F4	R1230	C3	R3035	N1
C508	F3	C3009	L3	D1133	C2	D1326	B5	D1521	K4	D1742	U3	D2215	AC2	PH1030	C1	Q1100	H3	Q3042	P1	R221	* H3	R319	* N4	R522	E3	R1240	D3	R3036	* R1
C509	F3	C3010	L3	D1135	C2	D1327	B5	D1522	K4	D1743	U3	D2216	AC2	PH1040	D1	Q1101	H3	Q3043	* R1	R222	* H3	R320	* N4	R523	* F4	R1250	E3	R3037	* R1
C511	G3	C3011	* U2	D1136	C2	D1331	C5	D1523	K4	D1745	U2	D2217	AC2	PH1050	E1	Q1300	* H4	Q3044	* P1	R223	* G3	R321	* P4	R524	E3	R1260	F3	R3038	P5
C512	G3	C3012	* G2	D1137	C2	D1332	C5	D1525	K4	D1746	U3	D2221	AC3	PH1060	F1	Q1301	* H4	Q3045	P5	R224	* G3	R322	* P4	R525	* F4	R1270	G3	R3039	N5
C513	E3	C3013	* M3	D1141	D2	D1333	C5	D1526	K4	D1747	U3	D2222	AC3	PH1070	G1	Q1302	* H4	Q3046	N5	R225	* J5	R327	* R3	R526	E2	R1280	H3	R3040	N4
C514	E3			D1142	D2	D1335	C5	D1527	K4	D1751	N3	D2223	AC3	PH1080	H1	Q1303	* G4	Q3047	N4	R226	* E5	R328	* R3	R527	* F4	R1310	A4	R3041	P1
C515	F3	CN1	V4	D1143	D2	D1336	C5	D1531	L4	D1752	N3	D2225	AC3	PH1110	A2	Q1308	* H5	Q3048	* V2	R227	* E4	R329	* R3	R528	E3	R1320	B4	R3042	P1
C601	* H5	CN3	* D1	D1145	D2	D1337	C5	D1532	L4	D1753	N3	D2226	AC3	PH1120	B2	Q1309	* D5	Q3049	L3	R228	* E4	R330	* R3	R529	* F4	R1330	C4	R3043	* R1
C602																													

HTML page: [Main Menu] → [Diagrams] → [Board Layout]

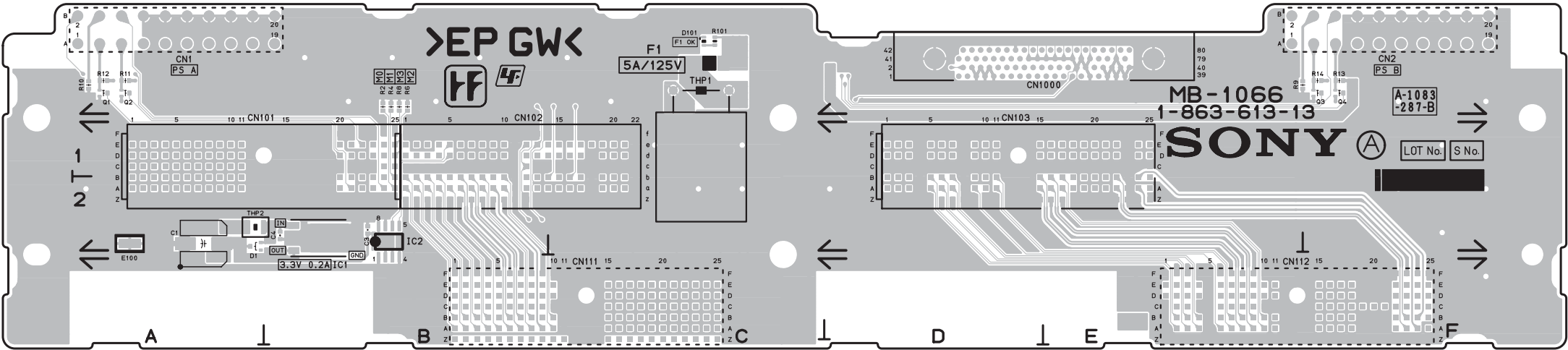


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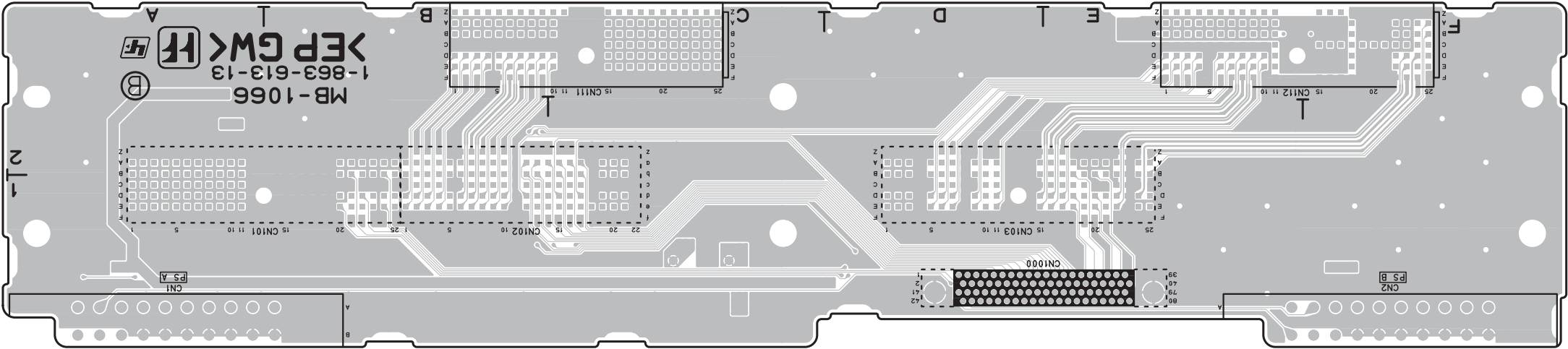
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C2		A3	C1430	C2	D1121	A1	D1412	A3	IC52	F1	Q205	*C1	R222	*B1	R1130	B1
C3		G3	C1440	D3	D1122	A1	D1413	A3	IC53	*C3	Q206	*B1	R223	*A1	R1140	B1
C4		*D2	C1510	B2	D1123	A1	D1415	A3	IC54	*C3	Q207	*B1	R224	*A1	R1150	C1
C5		*A3			D1125	B1	D1416	A3	IC55	F1	Q208	*A1	R225	*C1	R1160	D1
C6		G3	CL1	*D3	D1126	B1	D1417	A3	IC56	G1	Q221	*C2	R226	*C1	R1210	A2
C7		*A3	CL9	*D3	D1127	B1	D1421	A3	IC63	*D2	Q222	*B2	R227	*B1	R1220	A2
C8		*A3	CL10	*D3	D1131	B1	D1422	A3	IC66	G1	Q223	*B2	R228	*B1	R1230	B2
C9		*F3	CL11	*D3	D1132	B1	D1423	A3	IC68	*D2	Q224	*A2	R229	*B1	R1240	B2
C10		*F3	CL12	*D3	D1133	B1	D1425	B3	IC70	*D1	Q225	*C2	R230	*B1	R1250	C2
C11		*A3	CL13	*D3	D1135	B1	D1426	B3	IC72	*C1	Q226	*B2	R231	*A1	R1310	A2
C12		*D3	CL14	*D3	D1136	B1	D1427	B3	IC74	*C2	Q227	*B2	R232	*A1	R1320	A2
C13		*C3	CL16	*D3	D1137	B1	D1431	B3	IC76	*C2	Q228	*A2	R245	*B2	R1330	B2
C14		C3	CL17	*D3	D1141	C1	D1432	B3	IC573	G1	Q400	*C3	R246	*C3	R1340	B2
C15		*C3	CL18	*D3	D1142	C1	D1433	B3			Q401	*C3	R247	*B2	R1350	C2
C16		*C3	CL19	*D3	D1143	C1	D1435	B3	JC1	G1	Q402	*D2	R248	*B2	R1410	A2
C17		*C3	CL20	*D3	D1145	C1	D1436	B3	JC2	G1	Q403	*D3	R249	*B2	R1420	A2
C18		C3	CL21	*D3	D1146	C1	D1437	B3			Q404	*D2	R250	*A2	R1430	B2
C19		*C3	CL24	*D3	D1147	C1	D1441	C3	L1	*D2	Q405	*D3	R251	*A2	R1440	B2
C20		C3			D1151	C1	D1442	C3					R252	*C3	R1450	C2
C21		*D3	CN1	*A3	D1152	C1	D1443	C3	PH1	F1	R1	*B3	R253	*C2	R1510	A3
C22		*D3	CN2	*G3	D1153	C1	D1445	C3	PH2	D1	R2	*B3	R254	*C2	R1520	A3
C23		*D3	CN41	D3	D1155	C1	D1446	C3	PH3	D3	R3	*B3	R255	*B2	R1530	B3
C24		*D3	CN81	G2	D1156	C1	D1447	C3	PH1010	A1	R4	*B3	R256	*B2	R1540	B3
C25		*D3			D1157	C1	D1451	C3	PH1020	B1	R5	*B3	R257	*B2	R1550	C3
C26		*D3	D1	*B3	D1161	D1	D1452	C3	PH1030	B1	R6	*B3	R258	*A2	R1560	D3
C27		*D3	D2	*B3	D1162	D1	D1453	C3	PH1040	C1	R7	*B3	R259	*A2		
C31		C3	D3	*B3	D1163	D1	D1455	C3	PH1050	C1	R8	*B3	R260	*A2	RB1	*B3
C33		*D3	D4	*B3	D1165	D1	D1456	C3	PH1060	D1	R9	*D3	R261	*C2	RB2	*B3
C34		*C2	D5	F1	D1166	D1	D1457	C3	PH1070	D1	R10	*B3	R262	*B2	RB3	E1
C35		*A2	D6	F1	D1167	D1	D1511	A3	PH1070	G1	R11	*B3	R263	*A2	RB4	E1
C36		*C1	D7	E1	D1211	A2	D1512	A3	PH1110	A1	R21	*G3	R264	*A2	RB12	*G1
C37		*C3	D8	E1	D1212	A2	D1513	A3	PH1120	B1	R22	*G3	R265	*C2	RB13	*G1
C38		*A2	D9	D3	D1213	A2	D1515	A3	PH1130	B1	R61	*A3	R266	*B2	RB14	*C2
C39		D3	D10	D3	D1215	A2	D1516	A3	PH1140	C1	R62	*A3	R267	*A2		
C46		G3	D11	D3	D1216	A2	D1517	A3	PH1150	C1	R63	*A3	R268	*A2		
C48		*B3	D12	D3	D1217	A2	D1521	A3	PH1160	D1	R64	*A3	R269	*C2		
C49		*B3	D13	D3	D1221	A2	D1522	A3	PH1210	A2	R65	*A3	R270	*C2		
C50		*G3	D21	D3	D1222	A2	D1523	A3	PH1220	B2	R66	*A3	R271	*B2		
C51		*G3	D22	D3	D1223	A2	D1525	B3	PH1230	B2	R81	E1	R272	*B2		
C52		*A3	D23	D3	D1225	B2	D1526	B3	PH1240	C2	R82	E1	R273	*B2		
C53		*G3	D24	D3	D1226	B2	D1527	B3	PH1250	C2	R83	E1	R274	*B2		
C62		E1	D25	D3	D1227	B2	D1531	B3	PH1310	A2	R84	E1	R275	*A2		
C63		E1	D26	D3	D1231	B2	D1532	B3	PH1320	B2	R85	*G1	R276	*A2		
C64		E1	D1011	A1	D1232	B2	D1533	B3	PH1330	B2	R86	*G1	R301	*C2		
C65		*C3	D1012	A1	D1233	B2	D1535	B3	PH1340	C2	R87	*G2	R302	*A2		
C66		*C3	D1013	A1	D1235	B2	D1536	B3	PH1350	C2	R88	*F1	R303	*C2		
C67		*C3	D1015	A1	D1236	B2	D1537	B3	PH1410	A3	R89	*G2	R304	*A2		
C68		*C3	D1016	A1	D1237	B2	D1541	C3	PH1420	B3	R90	*G2	R305	*C1		
C71		G1	D1017	A1	D1241	C2	D1542	C3	PH1430	B3	R91	*G2	R306	*A1		
C72		D1	D1021	A1	D1242	C2	D1543	C3	PH1440	C3	R92	*G2	R307	*C2		
C73		G1	D1022	A1	D1243	C2	D1545	C3	PH1450	C3	R93	*G2	R308	*A2		
C77		F1	D1023	A1	D1245	C2	D1546	C3	PH1510	A3	R94	*G1	R309	*C1		
C78		F1	D1025	B1	D1246	C2	D1547	C3	PH1520	B3	R95	*G1	R310	*A1		
C79		F1	D1026	B1	D1247	C2	D1551	C3	PH1530	B3	R96	F1	R311	*C1		
C80		F1	D1027	B1	D1251	C2	D1552	C3	PH1540	C3	R97	F1	R312	*A1		
C81		F1	D1031	B1	D1252	C2	D1553	C3	PH1550	C3	R98	E1	R313	D3		
C82		F1	D1032	B1	D1253	C2	D1555	C3	PH1560	D3	R99	E1	R314	*A3		
C83		F1	D1033	B1	D1255	C2	D1556	C3			R100	E3	R315	*C3		
C85		*F1	D1035	B1	D1256	C2	D1557	C3	Q11	*C2	R101	E3	R316	*A2		
C86		*G1	D1036	B1	D1257	C2	D1561	D3	Q12	*A2	R103	*C2	R317	*C2		
C87		*F1	D1037	B1	D1311	A2	D1562	D3	Q13	*C2	R104	*D2	R318	*A2		
C88		*F1	D1041	C1	D1312	A2	D1563	D3	Q14	*A2	R105	*G1	R319	D3		
C89		*F1	D1042	C1	D1313	A2	D1565	D3	Q15	*C1	R106	*G1	R320	*A3		
C90		*F1	D1043	C1	D1315	A2	D1566	D3	Q16	*A1	R107	*G1	R321	*C3		
C91		*G1	D1045	C1	D1316	A2	D1567	D3	Q27	*C2	R108	*G1	R322	*A2		
C92		*G1	D1046	C1	D1317	A2			Q28	*A2	R109	*G1	R323	*C2		
C93		*G1	D1047	C1	D1321	A2	E1	*A3	Q29	*C1	R110	*G1	R324	*A2		
C94		*G1	D1051	C1	D1322	A2	E2	*G1	Q30	*A1	R111	*G1	R401	*C3		
C95		*G1	D1052	C1	D1323	A2	E3	*A1	Q31	*C1	R112	C3	R402	*C3		
C96		G1	D1053	C1	D1325	B2	E4	*E3	Q32	*A1	R113	C3	R403	*D3		
C97		G1	D1055	C1	D1326	B2			Q33	*C3	R201	*B1	R404	*D3		
C98		G1	D1056	C1	D1327	B2	FL11	*G3	Q34	*A2	R202	*C1	R405	*D3		
C99		D3	D1057	C1	D1331	B2	FL12	*G3	Q35	*C2	R203	*B1	R406	*D3		
C101		D3	D1061	D1	D1332	B2	FL13	*G3	Q36	*A2	R204	*B1	R409	*C3		
C102		D3	D1062	D1	D1333	B2	FL14	*G3	Q37	*C3	R205	*B1	R410	*C3		
C103		*D2	D1063	D1	D1335	B2			Q38	*A2	R206	*A1	R411	*D2		
C104		*C1	D1065	D1	D1336	B2	IC1	*B3	Q39	*C2	R207	*A1	R412	*D3		
C105		*D2	D1066	D1	D1337	B2	IC2	*F3	Q40	*A2	R208	*C1	R413	*D3		
C106		*D1	D1067	D1	D1341	C2	IC3	*C3	Q41	D3	R209	*C1	R414	*D3		
C107		*D2	D1071	D1	D1342	C2	IC4	*C3	Q42	*A3	R210	*C1	R415	*C3		
C109		*C2	D1072	D1	D1343	C2	IC5	*C3	Q43	D3	R211	*B1	R416	*G1		
C110		*C2	D1073	D1	D1345	C2	IC7	*D3	Q44	*A3	R212	*B1	R417	*F1		
C111		D2	D1075	D1	D1346	C2	IC22	*C3	Q51	*F1	R213	*B1	R1010	A1		
C112		*D2	D1076	D1	D1347	C2	IC23	*C3	Q101	*D2	R214	*A1	R1020	A1		
C1010		A1	D1077	D1	D1351	C2	IC34	*G3	Q102	*D2	R215	*A1	R1030	B1		
C1020		C1	D1111	A1	D1352	C2	IC37	*A3	Q103	*D2	R216	*A1	R1040	B1		
C1030		D1	D1112	A1	D1353	C2	IC38	*A3	Q104	*D2	R217	*C1	R1050	C1		
C1040		C2	D1113	A1	D1355	C2	IC39	*G3	Q201	*C1	R218	*B1	R1060	D1		
C1110		A2	D1115	A1	D1356	C2	IC40	*G3	Q202	*B1	R219	*A1	R1070	D1		
C1410		A2	D1116	A1	D1357	C2	IC44	E1	Q203	*B1	R220	*A1	R1110	A1		

MB-1066

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MB-1066 -A SIDE-
SUFFIX: -13



MB-1066 -B SIDE-
SUFFIX: -13

MB-1066 (1-863-613-13)

*:B SIDE

C1 A2
C3 B2
C4 B2
C511 G3

CN1 *A1
CN2 *F1
CN101 A1
CN102 B1
CN103 D1
CN111 *C2
CN112 *E2
CN1000 E1

D1 A2
D101 C1

E100 A2

F1 C1

IC1 B2
IC2 B2

Q1 A1
Q2 A1
Q3 F1
Q4 F1

R2 B1
R4 B1
R6 B1
R8 B1
R9 E1
R10 A1
R11 A1
R12 A1
R13 F1
R14 F1
R101 C1

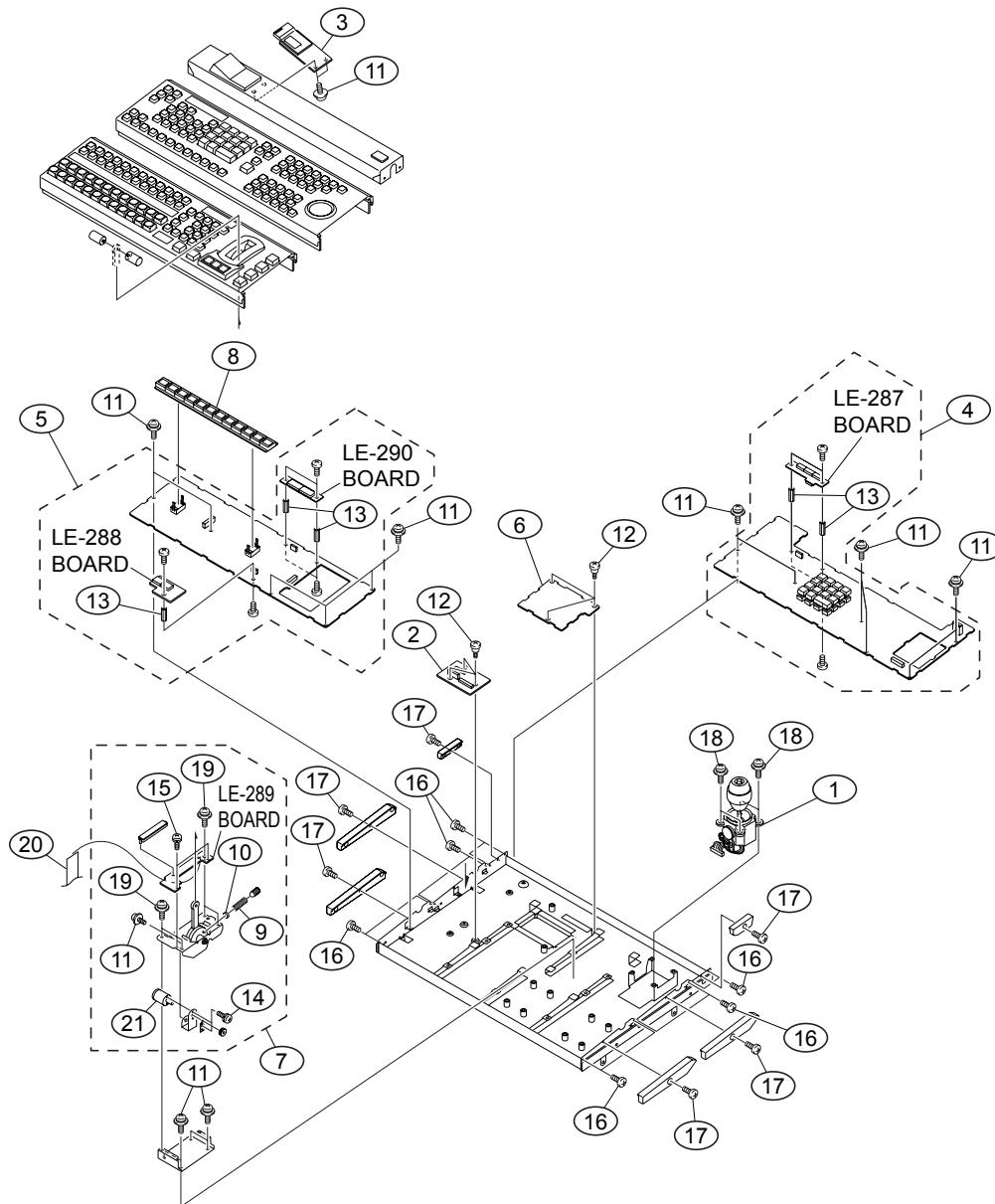
THP1 C1
THP2 A2

4. Spare Parts

Exploded Views

Panel Block (MKS-9011A: S/N 10001 - 12000)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Panel Block (MKS-9011A: S/N 10001 - 12000)]



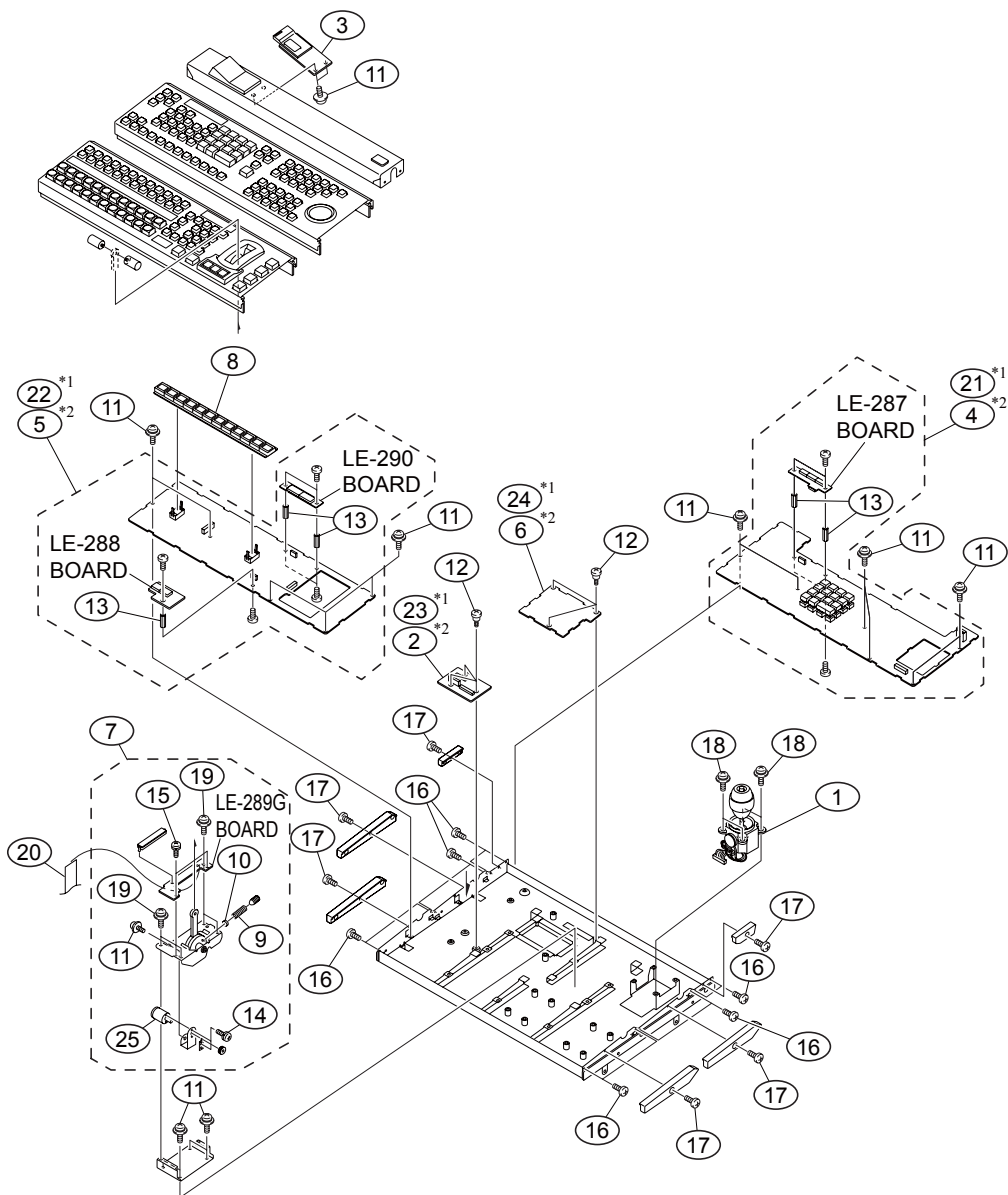
List [Panel Block (MKS-9011A: S/N 10001 - 12000)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP	Description
1	A-1052-990-A	s	STICK ASSY, JOY
2	A-1066-748-A	s	MOUNTED CIRCUIT BOARD, CN-2652
3	A-1066-751-A	s	MOUNTED CIRCUIT BOARD, CN-2639
4	A-1066-759-A	s	MOUNTED CIRCUIT BOARD, KY-575
5	* A-1066-781-A	s	MOUNTED CIRCUIT BOARD, KY-577 (SILVER)
6	A-1066-863-A	s	MOUNTED CIRCUIT BOARD, CN-2638
7	* A-1081-965-C	s	FADER ASSY (WITH MOUNT) (SILVER)
8	1-804-961-12	s	DISPLAY PANEL, LIQUID CRYSTAL
9	3-188-848-01	o	SPRING, COMPRESSION
10	3-188-849-02	s	SHOE
11	3-624-821-01	s	+PSW3X6 (CU,NI)
12	3-694-825-01	s	SCREW,SPECIAL HEAD (STEEL)
13	4-626-835-01	o	SUPPORT, HEXAGON (COPPER)
14	7-628-253-00	s	SCREW +PS 2X4
15	7-628-254-00	s	SCREW +PS 2.6X5
16	7-682-547-03	s	SCREW +B 3X6
17	7-682-560-09	s	SCREW +B4X6
18	7-682-948-01	s	SCREW +PSW 3X8
19	7-682-961-01	s	SCREW +PSW 4X8
20	* 1-790-884-11	o	CABLE, FLEXIBLE FLAT(40 CORE) (SILVER)
21	1-478-684-12	s	ENCODER (ROTARY)

Panel Block (MKS-9011A: S/N 12001 and Higher)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Panel Block (MKS-9011A: S/N 12001 and Higher)]



Mark	MKS-9011A
*1	S/N 12123 and Higher
*2	S/N 12001 through 12122

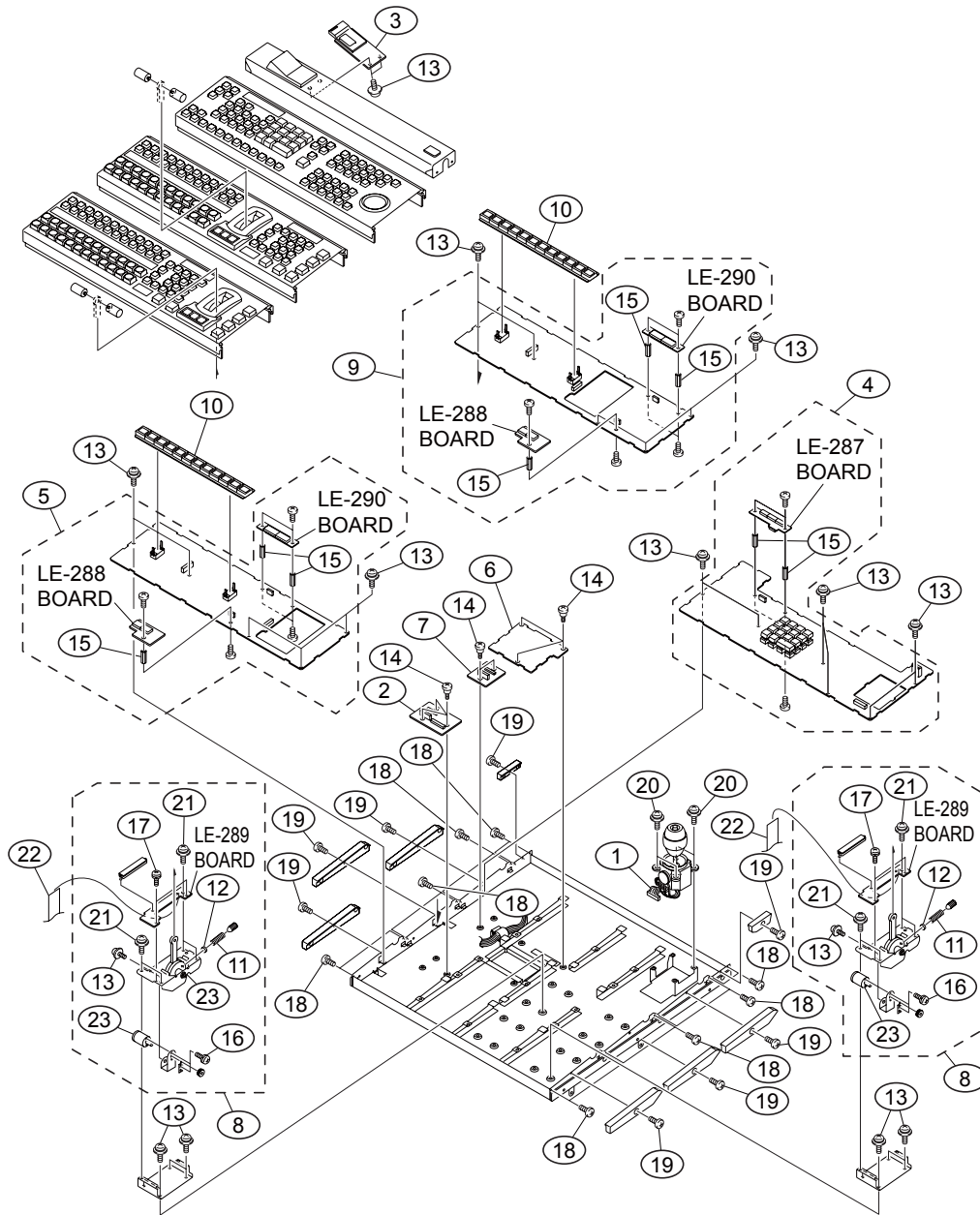
List [Panel Block (MKS-9011A: S/N 12001 and Higher)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP	Description
1	A-1052-990-A	s	STICK ASSY, JOY
2	A-1066-748-A	s	MOUNTED CIRCUIT BOARD, CN-2652 (S/N 12001-12122)
3	A-1066-751-A	s	MOUNTED CIRCUIT BOARD, CN-2639
4	A-1066-759-A	s	MOUNTED CIRCUIT BOARD, KY-575 (S/N 12001-12122)
5	* A-1156-499-A	s	MOUNTED CIRCUIT BOARD, KY-577G (GOLD) (S/N 12001-12122)
6	A-1066-863-A	s	MOUNTED CIRCUIT BOARD, CN-2638 (S/N 12001-12122)
7	* A-1156-503-C	s	FADER G ASSY(WITH MOUNT) (GOLD)
8	1-804-961-12	s	DISPLAY PANEL, LIQUID CRYSTAL
9	3-188-848-01	o	SPRING, COMPRESSION
10	3-188-849-02	s	SHOE
11	3-624-821-01	s	+PSW3X6(CU,NI)
12	3-694-825-01	s	SCREW,SPECIAL HEAD (STEEL)
13	4-626-835-01	o	SUPPORT, HEXAGON (COPPER)
14	7-628-253-00	s	SCREW +PS 2X4
15	7-628-254-00	s	SCREW +PS 2.6X5
16	7-682-547-03	s	SCREW +B 3X6
17	7-682-560-09	s	SCREW +B4X6
18	7-682-948-01	s	SCREW +PSW 3X8
19	7-682-961-01	s	SCREW +PSW 4X8
20	* 1-831-126-11	s	CABLE, FLEXIBLE FLAT(40 CORE) (GOLD)
21	A-1741-297-A	s	MOUNTED CIRCUIT BOARD, KY-575A (S/N 12123-)
22	A-1741-301-A	s	MOUNTED CIRCUIT BOARD, KY-577AG (S/N 12123-)
23	A-1741-303-A	s	MOUNTED CIRCUIT BOARD, CN-2652A (S/N 12123-)
24	A-1741-305-A	s	MOUNTED CIRCUIT BOARD, CN-2638A (S/N 12123-)
25	1-478-684-12	s	ENCODER (ROTARY)

Panel Block (MKS-9012A: S/N 20001 - 22000)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Panel Block (MKS-9012A: S/N 20001 - 22000)]



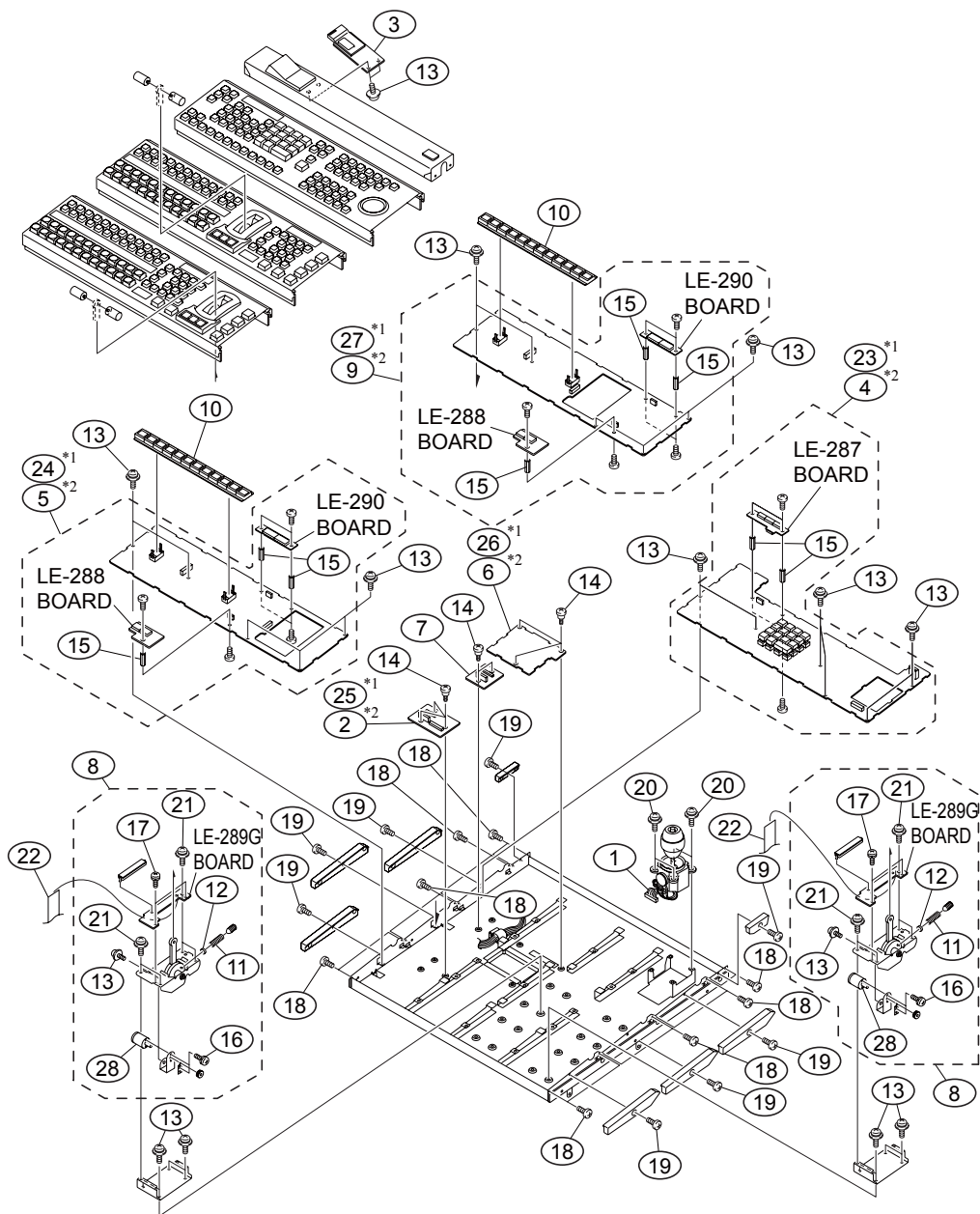
List [Panel Block (MKS-9012A: S/N 20001 - 22000)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP	Description
1	A-1052-990-A	s	STICK ASSY, JOY
2	A-1066-748-A	s	MOUNTED CIRCUIT BOARD, CN-2652
3	A-1066-751-A	s	MOUNTED CIRCUIT BOARD, CN-2639
4	A-1066-759-A	s	MOUNTED CIRCUIT BOARD, KY-575
5	* A-1066-781-A	s	MOUNTED CIRCUIT BOARD, KY-577 (SILVER)
6	A-1066-863-A	s	MOUNTED CIRCUIT BOARD, CN-2638
7	A-1070-537-A	s	MOUNTED CIRCUIT BOARD, CN-2666
8	* A-1081-965-C	s	FADER ASSY (WITH MOUNT) (SILVER)
9	* A-1083-286-A	s	MOUNTED CIRCUIT BOARD, KY-576 (SILVER)
10	1-804-961-12	s	DISPLAY PANEL, LIQUID CRYSTAL
11	3-188-848-01	o	SPRING, COMPRESSION
12	3-188-849-02	s	SHOE
13	3-624-821-01	s	+PSW3X6 (CU,NI)
14	3-694-825-01	s	SCREW,SPECIAL HEAD (STEEL)
15	4-626-835-01	o	SUPPORT, HEXAGON (COPPER)
16	7-628-253-00	s	SCREW +PS 2X4
17	7-628-254-00	s	SCREW +PS 2.6X5
18	7-682-547-03	s	SCREW +B 3X6
19	7-682-560-09	s	SCREW +B4X6
20	7-682-948-01	s	SCREW +PSW 3X8
21	7-682-961-01	s	SCREW +PSW 4X8
22	* 1-790-884-11	o	CABLE, FLEXIBLE FLAT(40 CORE) (SILVER)
23	1-478-684-12	s	ENCODER (ROTARY)

Panel Block (MKS-9012A: S/N 22001 and Higher)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Panel Block (MKS-9012A: S/N 22001 and Higher)]



Mark	MKS-9012A
*1	S/N 22101 and Higher
*2	S/N 22001 through 22100

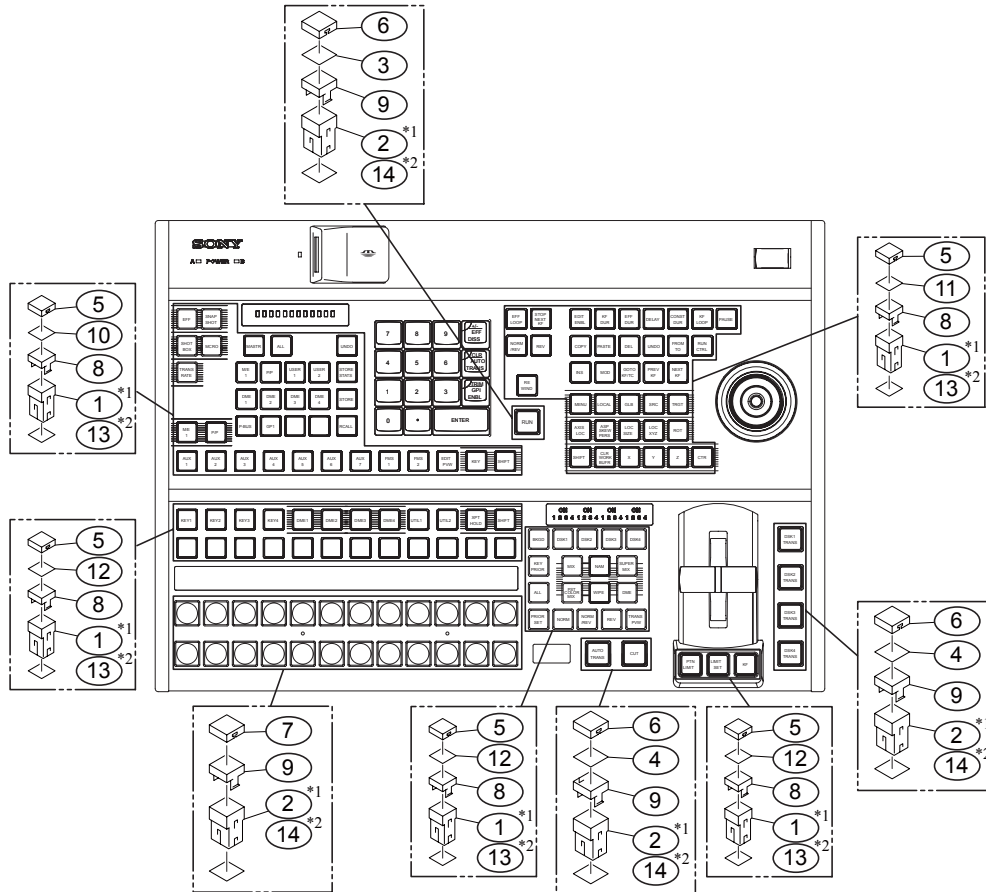
List [Panel Block (MKS-9012A: S/N 22001 and Higher)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP	Description
1	A-1052-990-A	s	STICK ASSY, JOY
2	A-1066-748-A	s	MOUNTED CIRCUIT BOARD, CN-2652 (S/N 22001-22100)
3	A-1066-751-A	s	MOUNTED CIRCUIT BOARD, CN-2639
4	A-1066-759-A	s	MOUNTED CIRCUIT BOARD, KY-575 (S/N 22001-22100)
5	* A-1156-499-A	s	MOUNTED CIRCUIT BOARD, KY-577G (GOLD) (S/N 22001-22100)
6	A-1066-863-A	s	MOUNTED CIRCUIT BOARD, CN-2638 (S/N 22001-22100)
7	A-1070-537-A	s	MOUNTED CIRCUIT BOARD, CN-2666
8	* A-1156-503-C	s	FADER G ASSY(WITH MOUNT) (GOLD)
9	* A-1156-502-A	s	MOUNTED CIRCUIT BOARD, KY-576G (GOLD) (S/N 22001-22100)
10	1-804-961-12	s	DISPLAY PANEL, LIQUID CRYSTAL
11	3-188-848-01	o	SPRING, COMPRESSION
12	3-188-849-02	s	SHOE
13	3-624-821-01	s	+PSW3X6(CU,NI)
14	3-694-825-01	s	SCREW,SPECIAL HEAD (STEEL)
15	4-626-835-01	o	SUPPORT, HEXAGON (COPPER)
16	7-628-253-00	s	SCREW +PS 2X4
17	7-628-254-00	s	SCREW +PS 2.6X5
18	7-682-547-03	s	SCREW +B 3X6
19	7-682-560-09	s	SCREW +B4X6
20	7-682-948-01	s	SCREW +PSW 3X8
21	7-682-961-01	s	SCREW +PSW 4X8
22	* 1-831-126-11	s	CABLE, FLEXIBLE FLAT(40 CORE) (GOLD)
23	A-1741-297-A	s	MOUNTED CIRCUIT BOARD, KY-575A (S/N 22101-)
24	A-1741-301-A	s	MOUNTED CIRCUIT BOARD, KY-577AG (S/N 22101-)
25	A-1741-303-A	s	MOUNTED CIRCUIT BOARD, CN-2652A (S/N 22101-)
26	A-1741-305-A	s	MOUNTED CIRCUIT BOARD, CN-2638A (S/N 22101-)
27	A-1741-299-A	s	MOUNTED CIRCUIT BOARD, KY-576AG (S/N 22101-)
28	1-478-684-12	s	ENCODER (ROTARY)

Switch & Key Top (MKS-9011A)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Switch & Key Top (MKS-9011A)]



Mark	MKS-9011A	MKS-9012A
*1	S/N 12107 and Higher	S/N 22077 and Higher
*2	S/N 10001 through 12106	S/N 20001 through 22076

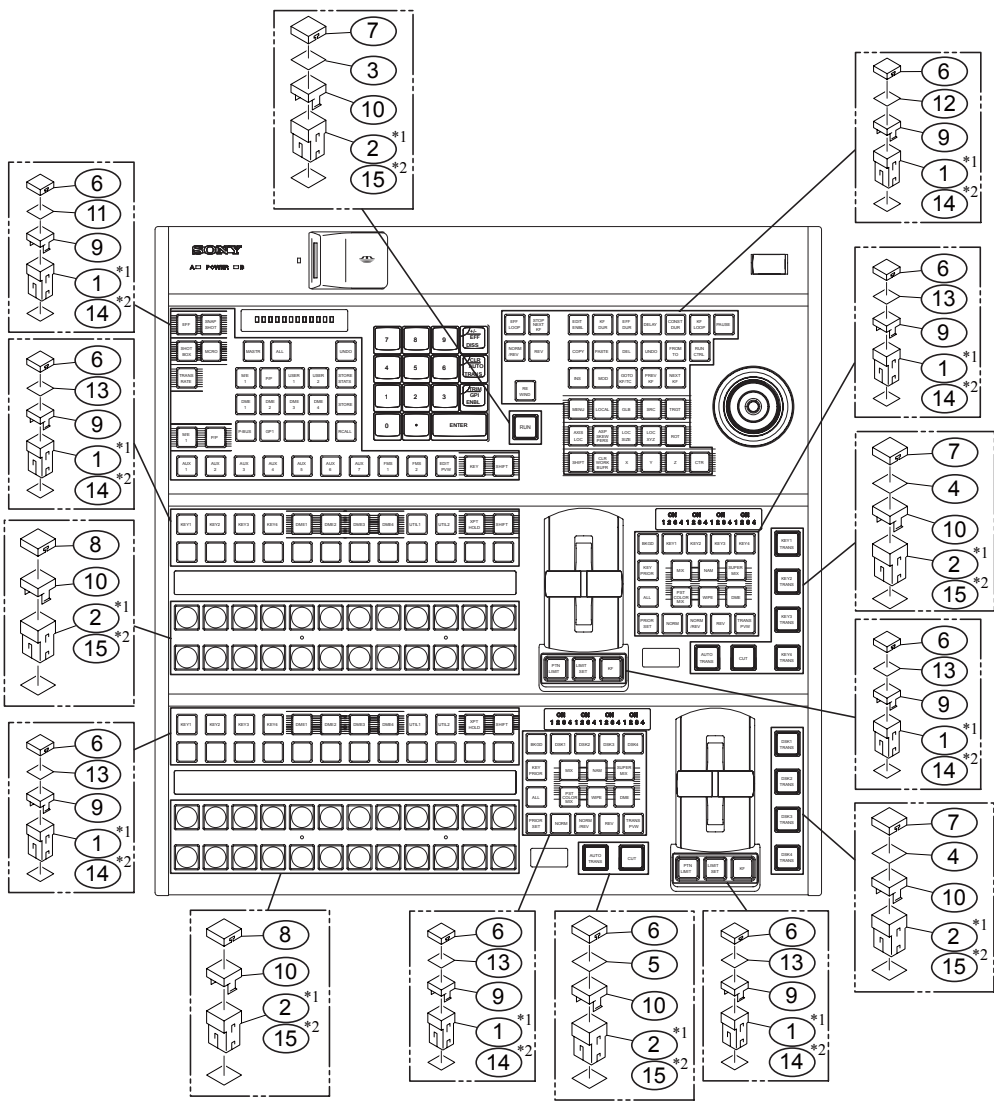
List [Switch & Key Top (MKS-9011A)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP Description
1	A-1719-809-A (-B) s	CASE (12) ASSY, SW (MKS-9011A: S/N 12107-) (MKS-9012A: S/N 22077-)
2	A-1719-810-A (-B) s	CASE (15) ASSY, SW (MKS-9011A: S/N 12107-) (MKS-9012A: S/N 22077-)
3	3-205-737-01	o CHIP (5), ILLUMINATION (SW)
4	3-619-687-01	s CHIP (ME, PP), ILLUMINATION (SW)
5	3-853-740-02	s CAP (12)
6	3-853-741-02	s CAP (15)
7	3-853-742-02	s CAP (15X)
8	3-853-743-01	s PLATE, DIFFUSION (12)
9	3-853-744-03	s PLATE, DIFFUSION (15)
10	3-857-411-01	s CHIP (AUX), ILLUMINATION (SW)
11	3-857-412-01	s CHIP (AUX), ILLUMINATION (SW)
12	3-857-417-01	s CHIP (ME, PP), ILLUMINATION (SW)
13	A-1052-994-B	s CASE (12) ASSY, SW (MKS-9011A: S/N 10001-12106) (MKS-9012A: S/N 20001-22076)
14	A-1053-354-B	s CASE (15) ASSY, SW (MKS-9011A: S/N 10001-12106) (MKS-9012A: S/N 20001-22076)

Switch & Key Top (MKS-9012A)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Switch & Key Top (MKS-9012A)]



Mark	MKS-9011A	MKS-9012A
*1	S/N 12107 and Higher	S/N 22077 and Higher
*2	S/N 10001 through 12106	S/N 20001 through 22076

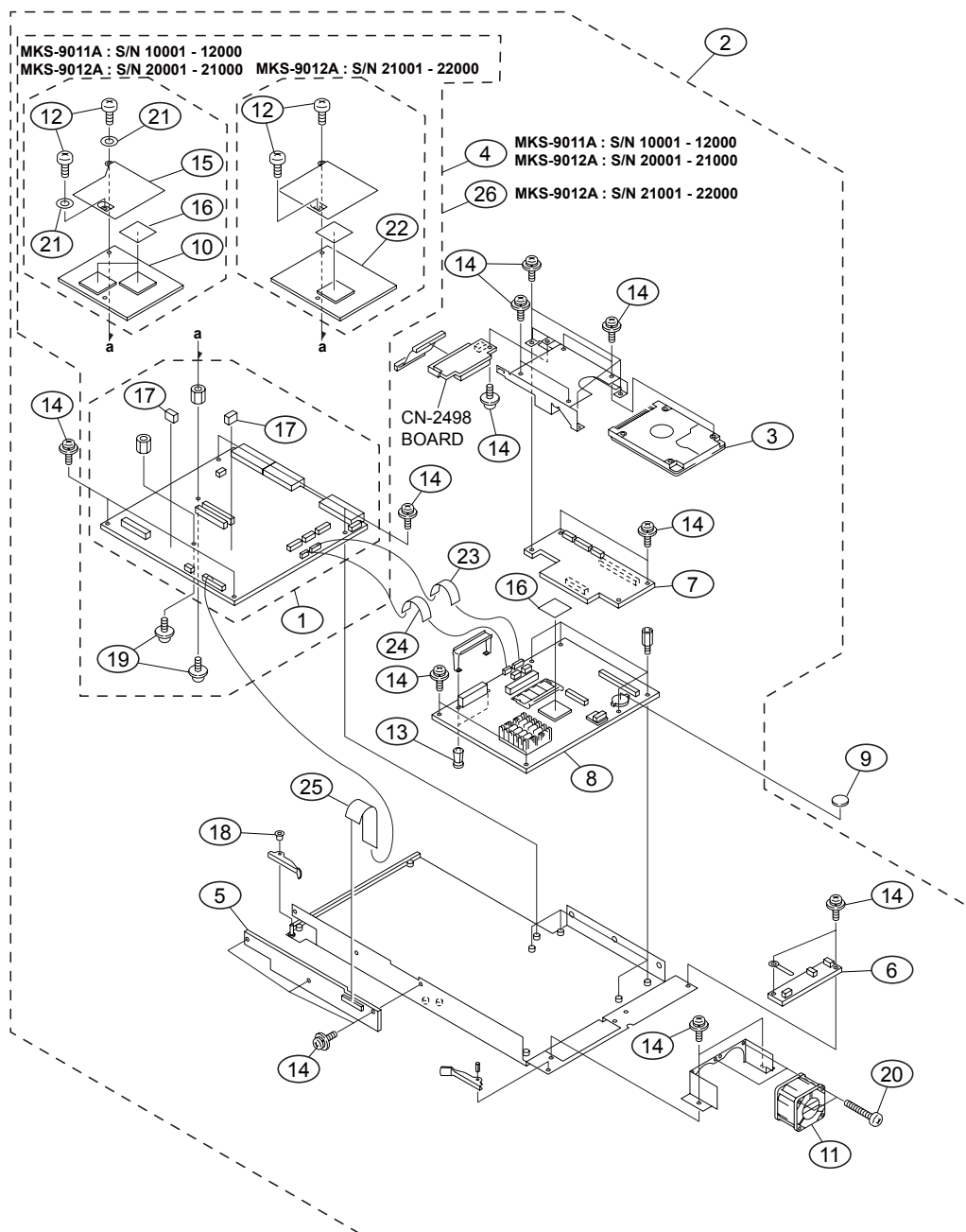
List [Switch & Key Top (MKS-9012A)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP	Description
1	A-1719-809-A (-B)	s	CASE (12) ASSY, SW (MKS-9011A: S/N 12107-) (MKS-9012A: S/N 22077-)
2	A-1719-810-A (-B)	s	CASE (15) ASSY, SW (MKS-9011A: S/N 12107-) (MKS-9012A: S/N 22077-)
3	3-205-737-01	o	CHIP (15), ILLUMINATION (SW)
4	3-619-686-01	s	CHIP (ME, PP), ILLUMINATION (SW)
5	3-619-687-01	s	CHIP (ME, PP), ILLUMINATION (SW)
6	3-853-740-02	s	CAP (12)
7	3-853-741-02	s	CAP (15)
8	3-853-742-02	s	CAP (15X)
9	3-853-743-01	s	PLATE, DIFFUSION (12)
10	3-853-744-03	s	PLATE, DIFFUSION (15)
11	3-857-411-01	s	CHIP (AUX), ILLUMINATION (SW)
12	3-857-412-01	s	CHIP (AUX), ILLUMINATION (SW)
13	3-857-417-01	s	CHIP (ME, PP), ILLUMINATION (SW)
14	A-1052-994-B	s	CASE (12) ASSY, SW (MKS-9011A: S/N 10001-12106) (MKS-9012A: S/N 20001-22076)
15	A-1053-354-B	s	CASE (15) ASSY, SW (MKS-9011A: S/N 10001-12106) (MKS-9012A: S/N 20001-22076)

Engine Assembly (MKS-9011A: S/N 10001 - 12000 / MKS-9012A: S/N 20001 - 22000)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Engine Assembly (MKS-9011A: S/N 10001 - 12000 / MKS-9012A: S/N 20001 - 22000)]

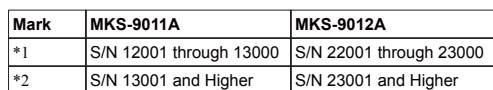


List [Engine Assembly (MKS-9011A: S/N 10001 - 12000 / MKS-9012A: S/N 20001 - 22000)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP	Description
1	A-1057-503-A	s	MOUNTED CIRCUIT BOARD, CA-57
2	A-1090-281-B	s	ENGINE ASSY KIT (WITH MOUNT)
3	△ A-8116-404-A	s	ASSY HDD 40GB (I,40) (S)
4	* A-8347-852-A	s	MOUNTED CIRCUIT BOARD, CA-57 COMPL (SILVER)
5	* A-8347-854-A	s	MOUNTED CIRCUIT BOARD, FP-141 (SILVER)
6	A-8347-860-A	s	MOUNTED CIRCUIT BOARD, MDR-25
7	A-8347-900-A	s	MOUNTED CIRCUIT BOARD, DIO-78
8	* A-8348-091-B	s	MENU ASSY, MVS (WITH MOUNT) (SILVER)
9	△ 1-528-174-11	s	BATTERY, LITHIUM (CR2032 TYPE)
10	1-761-435-11	s	CPU-DR MODULE (MOUNTED) (MKS-9011A: S/N 10001-12000) (MKS-9012A: S/N 20001-21000)
11	△ 1-787-161-11	s	FAN, DC (SQUARE 40)
12	3-370-475-01	s	SCREW (+B) (3X6), NYLOCK
13	3-531-576-01	s	RIVET, NYLON
14	3-624-821-01	s	+PSW3X6 (CU, NI)
15	3-639-732-01	o	BRACKET (R)
16	3-639-735-02	s	SHEET, VENTILATION
17	3-645-957-01	o	CUSHION 8X5X8
18	3-703-074-01	s	CAP 3, SHAFT (POM)
19	7-682-946-09	s	SCREW +PSW 3X5
20	7-682-956-09	s	SCREW +PSW 3X35
21	7-688-003-11	s	WASHER W3, MIDDLE
22	1-789-288-11	s	CPU-DT MODULE (MOUNTED) (MKS-9012A: S/N 21001-22000)
23	* 1-828-917-11	s	CABLE, FLEXIBLE FLAT (26 CORE) (SILVER)
24	* 1-828-918-11	s	CABLE, FLEXIBLE FLAT (18 CORE) (SILVER)
25	* 1-829-115-11	s	CABLE, FLEXIBLE FLAT (50 CORE) (SILVER)
26	* A-8347-852-B	s	MOUNTED CIRCUIT BOARD, CA-57 COMPL (SILVER) (MKS-9012A: S/N 21001-22000)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Engine Assembly (MKS-9011A: S/N 12001 and Higher / MKS-9012A: S/N 22001 and Higher)]



List [Engine Assembly (MKS-9011A: S/N 12001 and Higher / MKS-9012A: S/N 22001 and Higher)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP	Description
1	A-1090-281-B	s	ENGINE ASSY KIT (WITH MOUNT)
2	△ A-1733-801-B	s	HDD ASSY (160GB-SATA) (MKS-9011A: S/N 13001-) (MKS-9012A: S/N 23001-)
3	* A-1156-157-A	s	MOUNTED CIRCUIT BOARD, CA-57G COMPL (GOLD)
4	* A-1156-161-A	s	MOUNTED CIRCUIT BOARD, FP-141G (GOLD)
5	A-8347-860-A	s	MOUNTED CIRCUIT BOARD, MDR-25
6	A-8347-900-A	s	MOUNTED CIRCUIT BOARD, DIO-78
7	* A-1156-990-A	s	MENU G ASSY, MVS (WITH MOUNT) (GOLD)
8	△ 1-528-174-11	s	BATTERY, LITHIUM (CR2032 TYPE)
9	1-789-288-11	s	CPU-DT MODULE (MOUNTED)
10	△ 1-787-161-11	s	FAN, DC (SQUARE 40)
11	3-370-475-01	s	SCREW (+B) (3X6), NYLOCK
12	3-531-576-01	s	RIVET, NYLON
13	3-624-821-01	s	+PSW3X6 (CU, NI)
14	3-645-957-01	o	CUSHION 8X5X8
15	3-703-074-01	s	CAP 3, SHAFT (POM)
16	7-682-946-09	s	SCREW +PSW 3X5
17	7-682-956-09	s	SCREW +PSW 3X35
18	* 1-831-162-11	s	CABLE, FLEXIBLE FLAT (26 CORE) (GOLD)
19	* 1-831-163-11	s	CABLE, FLEXIBLE FLAT (18 CORE) (GOLD)
20	* 1-831-135-11	s	CABLE, FLEXIBLE FLAT (50 CORE) (GOLD)
21	△ A-1808-065-A	s	HDD ASSY (40GB-PATA) (MKS-9011A: S/N 12001-13000) (MKS-9012A: S/N 22001-23000)
22	A-1787-179-A	s	MOUNTED CIRCUIT BOARD, CN-3349 (MKS-9011A: S/N 13001-) (MKS-9012A: S/N 23001-)

Base Assembly

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Base Assembly]

Note

For the exploded views, refer to the [Base Assembly] page in your manual (HTML).

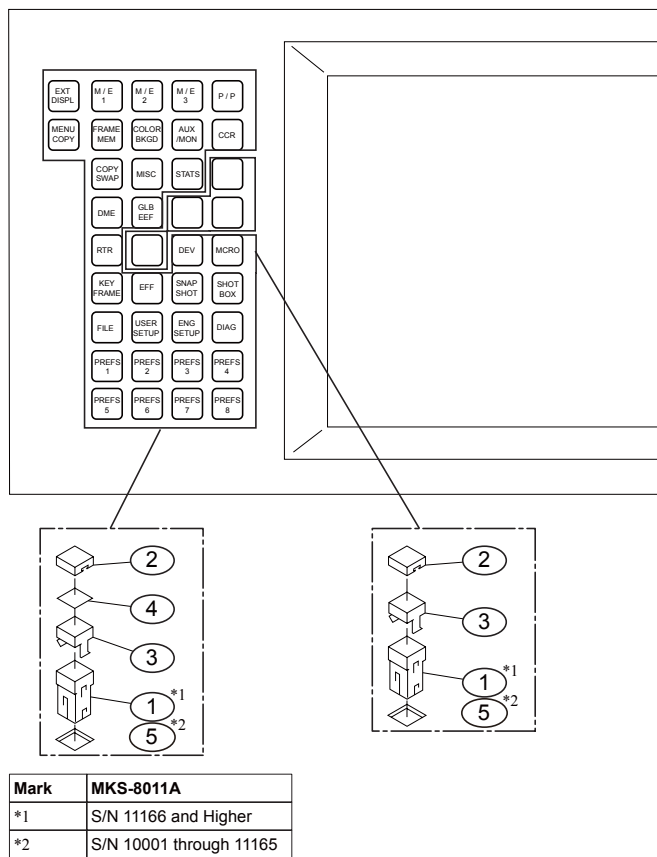
List [Base Assembly]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP	Description
1	A-1083-287-B	s	MOUNTED CIRCUIT BOARD, MB-1066
2	A-1129-178-B	s	MOUNTED CIRCUIT BOARD, CN-2637A (MKS-9011A: S/N 10015-) (MKS-9012A: S/N 21001-)
3	X-2068-004-0	s	TERMINAL ASSY
4	X-3556-910-0	s	FOOT ASSY,MF
5	2-068-008-00	s	WASHER
6	3-181-592-01	o	FINGER,SNAP
7	3-364-990-01	s	SCREW (M3X8)
8	3-853-847-01	s	FILTER
9	3-978-168-01	s	SPRING (POWER TENSION),TORSION
10	7-621-770-87	s	SCREW +B2.6X5
11	7-621-772-10	s	SCREW +B2X4
12	7-623-927-11	s	WASHER,PLASTIC (6X0.8)
13	7-682-546-09	s	SCREW +B3X5
14	7-682-946-09	s	SCREW +PSW 3X5
15	7-682-947-01	s	SCREW +PSW 3X6
16	7-685-000-12	s	SCREW +PTPWH 2X4 TYPE2
17	A-1066-860-A	s	MOUNTED CIRCUIT BOARD, CN-2637 (MKS-9011A: S/N 10001-10014) (MKS-9012A: S/N 10001-21000)

Illumination Chip (MKS-8011A)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Illumination Chip (MKS-8011A)]



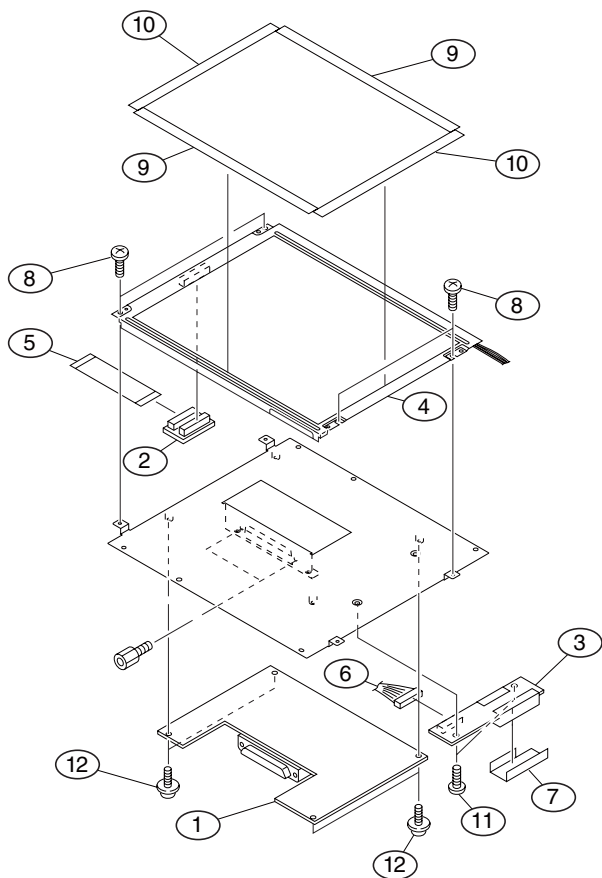
List [Illumination Chip (MKS-8011A)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP Description
1	A-1719-809-A (-B)	s CASE (12) ASSY, SW (MKS-8011A: S/N 11166-)
2	3-853-740-02	s CAP (12)
3	3-853-743-03	s PLATE, DIFFUSION (12)
4	3-986-984-01	s CHIP (8011A), ILLUMINATION (SW)
5	A-1052-994-B	s CASE (12) ASSY, SW (MKS-8011A: S/N 10001-11165)

LCD Assembly (MKS-8011A:S/N 10001-10038, 10040-10206)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [LCD Assembly (MKS-8011A:S/N 10001-10206)]



List [LCD Assembly (MKS-8011A:S/N 10001-10038, 10040-10206)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP Description
1	A-1124-717-C s	MOUNTED CIRCUIT BOARD, IF-18
2	A-1124-720-A s	MOUNTED CIRCUIT BOARD, CN-2806 (MKS-8011A: S/N 10001-10038)
	A-1181-534-A s	MOUNTED CIRCUIT BOARD, CN-2906 (MKS-8011A: S/N 10040-10206)
3	1-487-984-11 s	INVERTER
4	1-803-927-11 s	DISPLAY PANEL, LIQUID CRYSTAL (MKS-8011A: S/N 10001-10038)
	1-802-138-12 s	DISPLAY PANEL, LIQUID CRYSTAL (MKS-8011A: S/N 10040-10206)
5	1-831-126-11 s	CABLE, FLEXIBLE FLAT (40 CORE)
6	1-967-273-11 s	HARNESS, SUB (INV+BLC2)
7	4-156-163-01 s	INSULATING SHEET, INVERTER
8	3-725-295-11 s	SCREW, (+) (B3)
9	3-608-297-01 o	SHEET, LIGHT INTERCEPTION
10	3-608-805-01 o	SHEET 2, LIGHT INTERCEPTION
11	7-621-772-18 s	SCREW +B M2X4
12	7-682-947-01 s	SCREW +PSW 3X6

LCD Assembly (MKS-8011A:S/N 10039, 10207-11523)

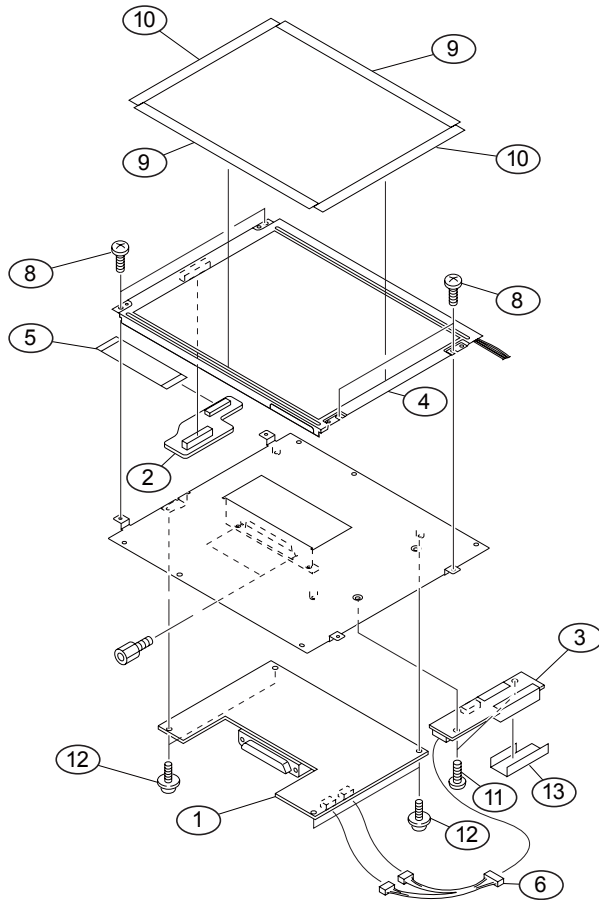
HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [LCD Assembly (MKS-8011A:S/N 10001-10206)] or [LCD Assembly (MKS-8011A:S/N 10207 and Higher)]

Note

For these serial numbers, refer to the [LCD Assembly (MKS-8011A:S/N 10207 and Higher)] page in your manual (HTML).

LCD Assembly (MKS-8011A:S/N 11524 and Higher)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [LCD Assembly (MKS-8011A:S/N 10207 and Higher)]



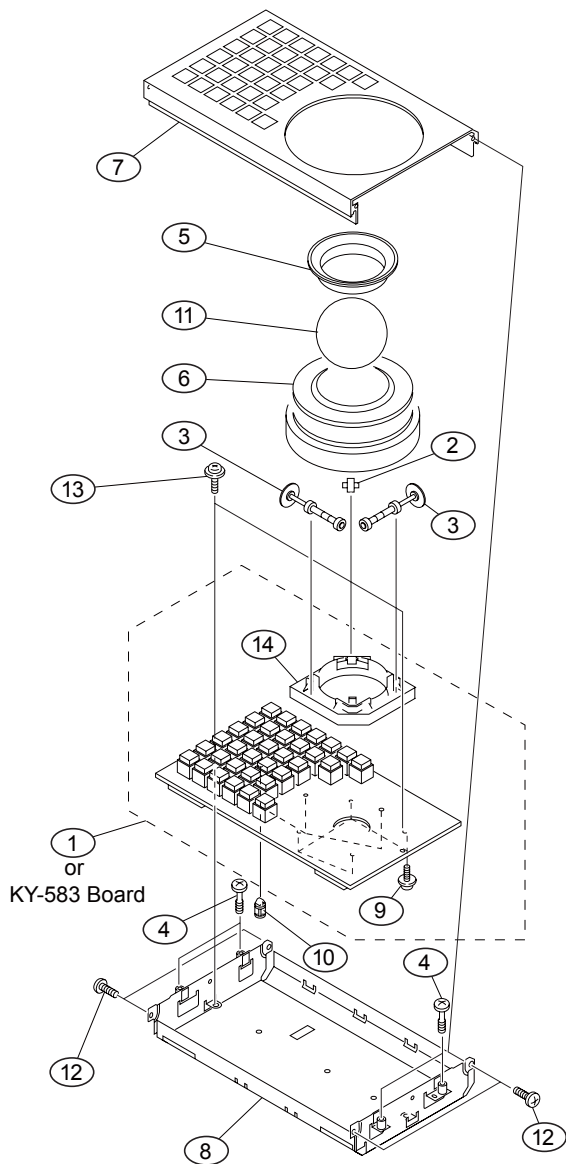
List [LCD Assembly (MKS-8011A:S/N 11524 and Higher)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP	Description
1	A-1124-717-A	s	MOUNTED CIRCUIT BOARD, IF-18
2	A-1181-534-A	s	MOUNTED CIRCUIT BOARD, CN-2906
3	1-487-984-11	s	INVERTER
4	1-802-138-11	s	DISPLAY PANEL, LIQUID CRYSTAL
5	1-831-126-11	s	CABLE, FLEXIBLE FLAT (40 CORE)
6	1-964-780-11	s	HARNESS, SUB (INV+BLC)
8	3-725-295-11	s	SCREW, (+) (B3)
9	3-608-297-01	o	SHEET, LIGHT INTERCEPTION
10	3-608-805-01	o	SHEET 2, LIGHT INTERCEPTION
11	7-621-772-18	s	SCREW +B M2X4
12	7-682-947-01	s	SCREW +PSW 3X6
13	4-156-163-01	s	INSULATING SHEET, INVERTER

Track Ball Module (MKS-8031TB)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Track Ball Module (MKS-8031TB)]



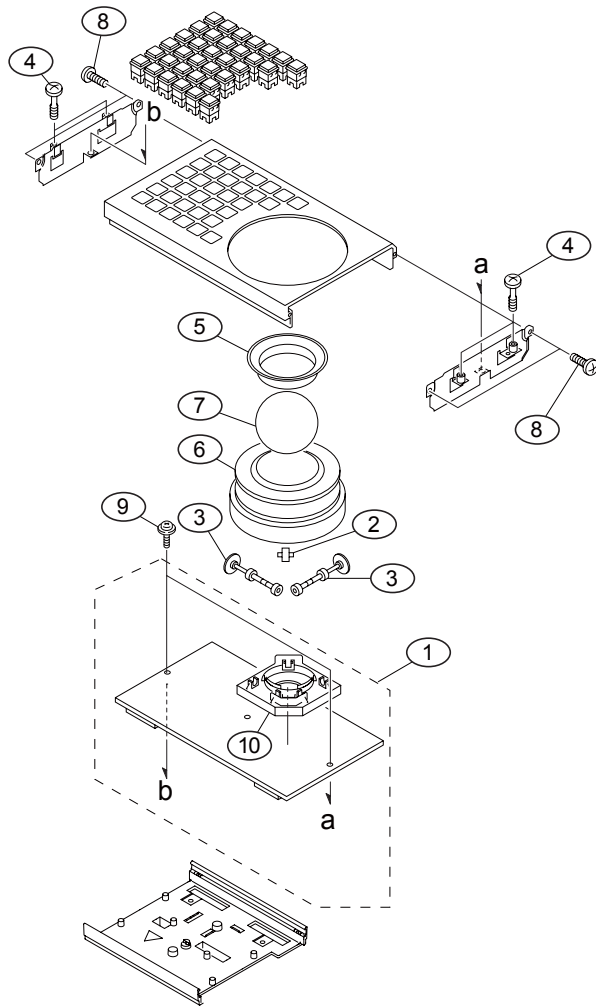
List [Track Ball Module (MKS-8031TB)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP Description
1	A-8329-147-A	s MOUNTED CIRCUIT BOARD, KY-513
2	X-3167-275-2	s ROLLER ASSY
3	X-3167-276-3	s SHAFT ASSY, TRACK
4	3-637-896-04	s SCREW,STEP(+B3X14)
5	3-637-937-01	o RETAINER,BALL
6	3-637-938-02	o COVER,RING
7	3-637-949-01	o PANEL(TRACK BALL)
8	3-637-954-05	s CASE(SIZE 1/2)
9	3-678-079-01	s SCREW,+BVWH 3X8 GIZA TITE
10	3-682-057-01	s SPACER (SMALL)
11	4-930-625-01	o TRUCK BALL
12	7-682-547-03	s SCREW +B 3X6
13	7-682-947-01	s SCREW +PSW 3X6
14	3-190-866-03	s BASE

Track Ball Module (MKS-8031ATB)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Track Ball Module (MKS-8031ATB)]



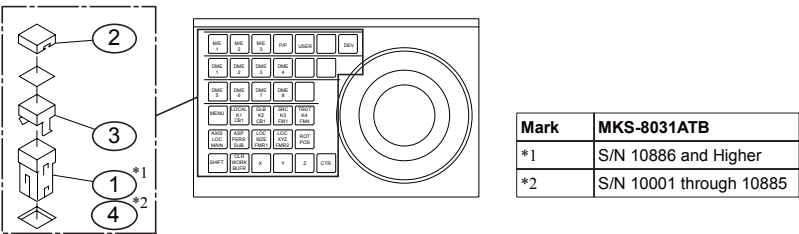
List [Track Ball Module (MKS-8031ATB)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP Description
1	A-1124-836-A s	MOUNTD CIRCUIT BOARD, KY-606A
2	X-3167-275-2 s	ROLLER ASSY
3	X-3167-276-3 s	SHAFT ASSY, TRACK
4	3-637-896-04 s	SCREW,STEP(+B3X14)
5	3-637-937-01 o	RETAINER,BALL
6	3-637-938-03 s	COVER,RING
7	4-930-625-01 o	BALL, TRACK
8	7-682-547-03 s	SCREW +B 3X6
9	7-682-947-01 s	SCREW +PSW 3X6
10	3-190-866-03 s	BASE

Illumination Chip (MKS-8031ATB)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Illumination Chip (MKS-8031ATB)]



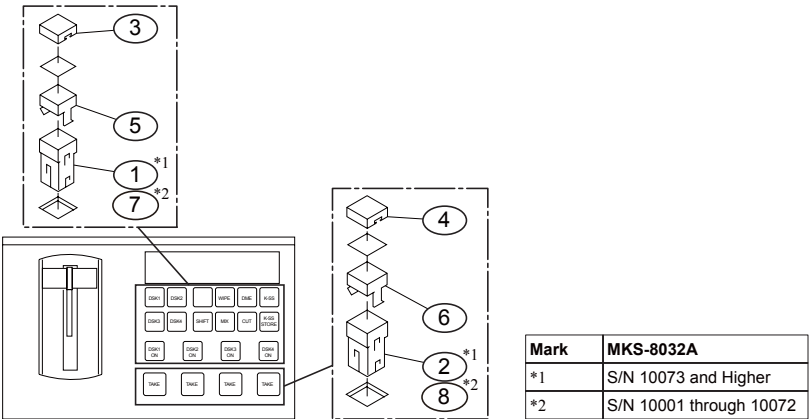
List [Illumination Chip (MKS-8031ATB)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP Description
1	A-1719-809-A (-B)	s CASE (12) ASSY, SW (MKS-8031ATB: S/N 10886-)
2	3-853-740-02	s CAP(12)
3	3-853-743-03	s PLATE,DIFFUSION(12)
4	A-1052-994-B	s CASE (12) ASSY, SW (MKS-8031ATB: S/N 10001-10885)

Illumination Chip (MKS-8032A)

HTML Page: [Main Menu] → [Spare Parts] → [Exploded Views] → [Illumination Chip (MKS-8032A)]



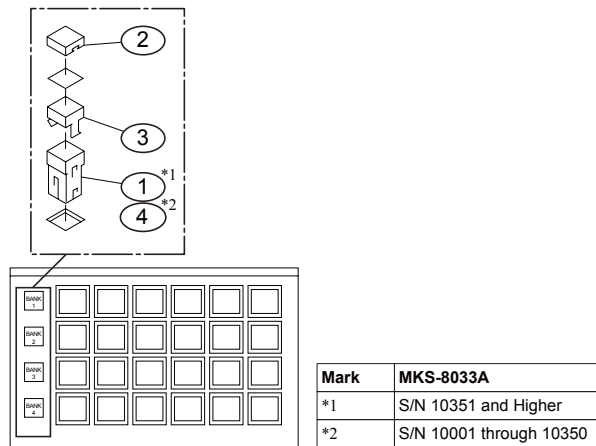
List [Illumination Chip (MKS-8032A)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP Description
1	A-1719-809-A (-B)	s CASE (12) ASSY, SW (MKS-8032A: S/N 10073-)
2	A-1719-810-A (-B)	s CASE (15) ASSY, SW (MKS-8032A: S/N 10073-)
3	3-853-740-02	s CAP(12)
4	3-853-741-02	s CAP(15)
5	3-853-743-03	s PLATE,DIFFUSION(12)
6	3-853-744-03	s PLATE,DIFFUSION(15)
7	A-1052-994-B	s CASE (12) ASSY, SW (MKS-8032A: S/N 10001-10072)
8	A-1053-354-B	s CASE (15) ASSY, SW (MKS-8032A: S/N 10001-10072)

Illumination Chip (MKS-8033A)

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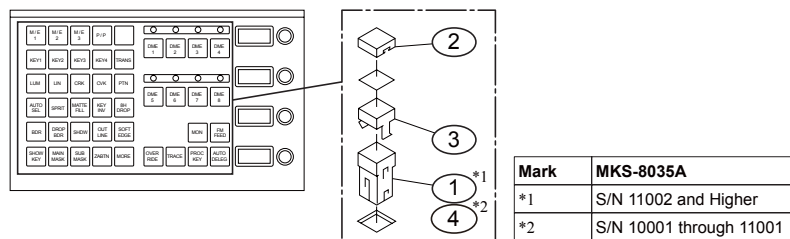
List [Illumination Chip (MKS-8033A)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP Description
1	A-1719-809-A (-B) s	CASE (12) ASSY, SW (MKS-8033A: S/N 10351-)
2	3-853-740-02 s	CAP(12)
3	3-853-743-03 s	PLATE,DIFFUSION(12)
4	A-1052-994-B s	CASE (12) ASSY, SW (MKS-8033A: S/N 10001-10350)

Illumination Chip (MKS-8035A)

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List [Illumination Chip (MKS-8035A)]

Refer to “Notes for Replacing Parts” for the exchange of parts that adhere * mark in the part list.

No.	Part No.	SP Description
1	A-1719-809-A (-B) s	CASE (12) ASSY, SW (MKS-8035A: S/N 11002-)
2	3-853-740-02 s	CAP(12)
3	3-853-743-03 s	PLATE,DIFFUSION(12)
4	A-1052-994-B s	CASE (12) ASSY, SW (MKS-8035A: S/N 10001-11001)

Mounted Circuit Boards

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CA-57G BOARD (SUFFIX: -13)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1156-157-A	s MOUNTED CIRCUIT BOARD, CA-57G
1pc	1-789-288-14	s PC BOARD, (CPU-DT MODULE)
2pcs	2-280-622-12	s SUPPORT (M3), HEXAGON
2pcs	3-370-475-01	s SCREW (NYLOCK +B 3X6)
2pcs	3-645-957-01	o CUSHION 8X5X8
1pc	3-903-672-01	s SHEET,RADIATION
2pcs	7-682-946-01	s SCREW +PSW 3X5
C100	1-125-989-21	s CAP, ELECT 220MF 10X10
C101	1-135-347-21	s CAP, ELECT 82MF (8X7)
C102	1-135-347-21	s CAP, ELECT 82MF (8X7)
C103	1-135-347-21	s CAP, ELECT 82MF (8X7)
C104	1-135-347-21	s CAP, ELECT 82MF (8X7)
C105	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C106	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C107	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C108	1-162-922-91	s CAP, CERAMIC 39PF CH 1608
C109	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C110	1-125-891-91	s CAP, CHIP CERAMIC0.47MF B 1608
C111	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C112	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C113	1-162-922-91	s CAP, CERAMIC 39PF CH 1608
C114	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C115	1-125-891-91	s CAP, CHIP CERAMIC0.47MF B 1608
C116	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C117	1-165-176-91	s CAP,CERAMIC 47000PF B 1608
C118	1-165-176-91	s CAP,CERAMIC 47000PF B 1608
C119	1-164-227-91	s CAP,CERAMIC 22000PF B 1608
C120	1-164-227-91	s CAP,CERAMIC 22000PF B 1608
C121	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C122	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C123	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C124	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C125	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C126	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C127	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C128	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C129	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C130	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C131	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C132	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C133	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C134	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C135	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C136	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C137	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C138	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C139	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3225
C140	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3225
C141	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C142	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C143	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C144	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C145	1-135-343-21	s CAP, ELECT 120MF (8X7)
C146	1-135-343-21	s CAP, ELECT 120MF (8X7)
C147	1-131-999-21	s CAP, ELECT 150MF (8X7)
C148	1-131-999-21	s CAP, ELECT 150MF (8X7)
C149	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C150	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B

(CA-57G BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
C151	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C152	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C154	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C155	1-125-891-91	s CAP, CHIP CERAMIC0.47MF B 1608
C157	1-165-176-91	s CAP,CERAMIC 47000PF B 1608
C158	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3225
C159	1-127-692-91	s CAP, CHIP CERAMIC 10MF B 3225
C160	1-131-999-21	s CAP, ELECT 150MF (8X7)
C161	1-135-347-21	s CAP, ELECT 82MF (8X7)
C162	1-135-347-21	s CAP, ELECT 82MF (8X7)
C163	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C164	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C165	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C166	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C167	1-162-922-91	s CAP, CERAMIC 39PF CH 1608
C168	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C169	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C170	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C171	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C172	1-135-960-91	s CAP, CHIP CERAMIC 10MF B(3225)
C173	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C174	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C200	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C201	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C202	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C203	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C204	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C205	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C206	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C207	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C208	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C209	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C210	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C211	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C212	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C213	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C214	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C215	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C216	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C217	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C218	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C219	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C300	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C301	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C302	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C303	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C304	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C305	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C306	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C307	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C308	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C309	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C310	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C311	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C312	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C313	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C314	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C315	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C316	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B

(CA-57G BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP	Description
C515	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C516	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C517	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C518	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C519	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C520	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C522	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C523	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C524	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C525	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C526	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C527	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C528	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C529	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C530	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C531	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C600	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C601	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C602	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C603	1-162-919-91	s	CAP, CERAMIC 22PF CH 1608
C604	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C605	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C606	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C607	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C608	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C609	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C610	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C611	1-125-837-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C612	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C613	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C614	1-125-837-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C615	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C616	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C617	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C618	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C619	1-115-416-91	s	CAP,CHIP CERAMIC1000PF CH 1608
C620	1-125-837-91	s	CAP, CHIP CERAMIC 1MF B (1608)
C621	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C622	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C623	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C624	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C625	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C626	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C700	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C701	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C702	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C703	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C704	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C705	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C706	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C707	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C708	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C709	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C710	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C711	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C712	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C713	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C714	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C800	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B

(CA-57G BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP	Description
C1615	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1616	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1617	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1618	1-162-927-91	s	CAP, CERAMIC 100PF CH 1608
C1619	1-162-927-91	s	CAP, CERAMIC 100PF CH 1608
C1700	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1701	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1702	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1703	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1704	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1705	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1706	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1707	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1708	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1709	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1710	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1711	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1712	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1713	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2200	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2201	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2202	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2203	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2204	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2205	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2206	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2207	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2208	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2209	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2210	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2211	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2212	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2213	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2214	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2215	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2216	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2217	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2218	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2219	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2300	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2301	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2302	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2303	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2304	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2305	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2306	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2307	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2308	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2309	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2310	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C2311	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2312	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2313	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C2314	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2315	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2316	1-164-388-91	s	CAP, CERAMIC 270PF CH 1608
C2317	1-164-388-91	s	CAP, CERAMIC 270PF CH 1608
C2318	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2319	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608

(CA-57G BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP	Description
C2320	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2321	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2400	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2401	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2402	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2403	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2404	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2405	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2406	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2407	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2408	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2409	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2410	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C2411	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2412	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2413	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C2416	1-164-388-91	s	CAP, CERAMIC 270PF CH 1608
C2417	1-164-388-91	s	CAP, CERAMIC 270PF CH 1608
C2419	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C2500	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2501	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C2502	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2503	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2504	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2505	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2506	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2507	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2508	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2509	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2510	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2511	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C2512	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2600	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2601	1-117-681-21	s	CAP, ELECT 100MF (6.6X5.5)
C2618	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2619	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2620	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2621	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2622	1-162-927-91	s	CAP, CERAMIC 100PF CH 1608
C2623	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2624	1-126-396-21	s	CAP, CHIP ELECT 47MF (6.3X5.7)
C2700	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2701	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2702	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2706	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2707	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2708	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2709	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2710	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2711	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
C2712	1-164-156-91	s	CAP, CHIP CERAMIC 0.1MF F 1608
CN201	1-816-032-11	s	CONNECTOR, BOARD TO BOARD 280P
CN400	1-766-383-21	s	PIN, CONNECTOR (1.5MM) (SMD) 12P
CN600	1-564-002-11	s	PIN, CONNECTOR 3P
CN1501	1-564-002-11	s	PIN, CONNECTOR 3P
CN1504	1-564-002-11	s	PIN, CONNECTOR 3P
CN1600	1-750-635-21	o	PIN, CONNECTOR (PC BOARD) 5P
CN2301	1-564-002-11	s	PIN, CONNECTOR 3P

(CA-57G BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP	Description
CN2401	1-564-002-11	s	PIN, CONNECTOR 3P
CN2500	1-764-080-21	o	PIN, CONNECTOR (PC BOARD) 8P
CN2600	1-766-383-21	s	PIN, CONNECTOR (1.5MM) (SMD) 12P
CN2601	1-695-889-21	s	PIN, CONNECTOR (PC BOARD) 10P
CN2604	1-764-079-21	s	PIN, CONNECTOR (PC BOARD) 4P
CN2606	1-766-376-21	s	PIN, CONNECTOR (1.5MM) (SMD) 9P
CN2608	1-779-092-11	s	PIN, CONNECTOR (PC BOARD) 10P
CN2610	1-778-652-31	s	CONNECTOR, FFC (ZIF) 50P
CN2700	1-770-681-61	s	CONNECTOR, FFC/FPC (ZIF) 18P
CN2701	1-770-681-61	s	CONNECTOR, FFC/FPC (ZIF) 18P
CN2703	1-564-002-11	s	PIN, CONNECTOR 3P
CN2704	1-817-137-61	s	CONNECTOR, FFC/FPC (ZIF) 26P
CN2705	1-817-137-61	s	CONNECTOR, FFC/FPC (ZIF) 26P
COR1	1-785-586-11	s	PIN, CONNECTOR 10P
D100	8-719-065-59	s	DIODE MBR0530T1
D101	8-719-065-59	s	DIODE MBR0530T1
D102	8-719-065-59	s	DIODE MBR0530T1
D103	8-719-065-59	s	DIODE MBR0530T1
D104	8-719-072-43	s	DIODE RB050L-40TE25
D105	8-719-072-43	s	DIODE RB050L-40TE25
D106	8-719-072-43	s	DIODE RB050L-40TE25
D107	8-719-072-43	s	DIODE RB050L-40TE25
D108	8-719-065-59	s	DIODE MBR0530T1
D109	8-719-072-83	s	DIODE MBR0530T1
D110	8-719-064-52	s	DIODE CL-191YG-CD-T
D600	8-719-024-81	s	DIODE 1SS300-TE85L
D601	8-719-024-81	s	DIODE 1SS300-TE85L
D602	8-719-024-83	s	DIODE 1SS301-TE85L
D603	8-719-024-83	s	DIODE 1SS301-TE85L
D604	8-719-024-83	s	DIODE 1SS301-TE85L
D605	8-719-024-81	s	DIODE 1SS300-TE85L
D800	8-719-016-87	s	DIODE 02DZ2.2-TPH3
D801	8-719-056-65	s	DIODE 1SS372-TE85L
D1500	8-719-017-07	s	DIODE 02DZ5.6-TPH3
D1600	8-719-820-42	s	DIODE 1SS302-TE85L
D1601	8-719-820-42	s	DIODE 1SS302-TE85L
D1602	8-719-820-42	s	DIODE 1SS302-TE85L
D1603	8-719-820-42	s	DIODE 1SS302-TE85L
D1604	8-719-820-42	s	DIODE 1SS302-TE85L
D1605	8-719-820-42	s	DIODE 1SS302-TE85L
D1606	8-719-820-42	s	DIODE 1SS302-TE85L
D1607	8-719-820-42	s	DIODE 1SS302-TE85L
D1608	8-719-820-42	s	DIODE 1SS302-TE85L
D1609	8-719-820-42	s	DIODE 1SS302-TE85L
D1610	8-719-820-42	s	DIODE 1SS302-TE85L
D1611	8-719-820-42	s	DIODE 1SS302-TE85L
D1612	8-719-820-42	s	DIODE 1SS302-TE85L
D1613	8-719-820-42	s	DIODE 1SS302-TE85L
D1614	8-719-820-42	s	DIODE 1SS302-TE85L
D1615	8-719-820-42	s	DIODE 1SS302-TE85L
D1616	8-719-064-52	s	DIODE CL-191YG-CD-T
D1617	8-719-064-52	s	DIODE CL-191YG-CD-T
D1618	8-719-064-52	s	DIODE CL-191YG-CD-T
D1619	8-719-064-52	s	DIODE CL-191YG-CD-T
D1620	8-719-820-42	s	DIODE 1SS302-TE85L
D1621	8-719-820-42	s	DIODE 1SS302-TE85L
D1622	8-719-064-52	s	DIODE CL-191YG-CD-T
D1623	8-719-064-52	s	DIODE CL-191YG-CD-T

(CA-57G BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
D1626	8-719-064-52	s DIODE CL-191YG-CD-T
D1627	8-719-017-07	s DIODE 02DZ5.6-TPH3
D1628	8-719-017-07	s DIODE 02DZ5.6-TPH3
D2000	8-719-064-52	s DIODE CL-191YG-CD-T
D2001	8-719-064-52	s DIODE CL-191YG-CD-T
D2002	8-719-064-52	s DIODE CL-191YG-CD-T
D2003	8-719-064-52	s DIODE CL-191YG-CD-T
D2004	8-719-064-52	s DIODE CL-191YG-CD-T
D2005	8-719-064-52	s DIODE CL-191YG-CD-T
D2701	8-719-064-52	s DIODE CL-191YG-CD-T
E100	1-535-877-22	s CHIP, CHECKER
E101	1-535-877-22	s CHIP, CHECKER
E102	1-535-877-22	s CHIP, CHECKER
E103	1-535-877-22	s CHIP, CHECKER
F100	Δ 1-576-329-21	s FUSE (SMD) (10A/125V)
FB2300	1-469-094-21	s FERRITE, EMI (SMD) (1608)
FB2301	1-469-094-21	s FERRITE, EMI (SMD) (1608)
FB2400	1-469-094-21	s FERRITE, EMI (SMD) (1608)
FB2401	1-469-094-21	s FERRITE, EMI (SMD) (1608)
IC100	6-702-510-01	s IC TPS5120DBTRG4
IC101	6-702-510-01	s IC TPS5120DBTRG4
IC102	6-702-510-01	s IC TPS5120DBTRG4
IC200	6-715-585-01	s IC TC74LCX16245 (EL,F)
IC201	6-715-585-01	s IC TC74LCX16245 (EL,F)
IC202	6-715-585-01	s IC TC74LCX16245 (EL,F)
IC203	6-715-585-01	s IC TC74LCX16245 (EL,F)
IC204	6-715-585-01	s IC TC74LCX16245 (EL,F)
IC300	6-715-585-01	s IC TC74LCX16245 (EL,F)
IC301	6-715-585-01	s IC TC74LCX16245 (EL,F)
IC302	6-715-585-01	s IC TC74LCX16245 (EL,F)
IC303	6-715-585-01	s IC TC74LCX16245 (EL,F)
IC304	6-715-585-01	s IC TC74LCX16245 (EL,F)
IC401	6-710-044-01	s IC CAT93C46XI
IC500	8-759-523-84	s IC TC74VHC14FT (EL)
IC502	8-759-523-95	s IC TC74VHC74FT (EL)
IC503	6-703-341-01	s IC RN5VD45AA-TR-FA
IC504	6-703-341-01	s IC RN5VD45AA-TR-FA
IC505	8-759-557-51	s IC RN5VD30AA-TL
IC506	8-759-557-51	s IC RN5VD30AA-TL
IC507	8-759-437-39	s IC MB3771PF-ER
IC509	8-759-523-84	s IC TC74VHC14FT (EL)
IC510	8-759-475-35	s IC TC74LCX04FT (EL)
IC511	8-759-475-35	s IC TC74LCX04FT (EL)
IC512	8-759-475-35	s IC TC74LCX04FT (EL)
IC513	8-759-475-35	s IC TC74LCX04FT (EL)
IC514	8-759-363-26	s IC RN5VD28AA-TL-FA
IC515	8-759-523-84	s IC TC74VHC14FT (EL)
IC517	8-759-363-26	s IC RN5VD28AA-TL-FA
IC518	6-707-839-01	s IC TC74LCX04FT (EKJ)
IC600	6-702-231-01	s IC LMH6642MFX/NOPB
IC601	8-759-484-69	s IC MAX3221CAE+TG068
IC602	6-710-018-01	s IC CAT24C02WI-GT3
IC603	8-759-344-12	s IC GS4981CTAE3
IC604	8-759-528-99	s IC TC74VHC221AFT (EL)
IC605	8-759-523-97	s IC TC74VHC123AFT (EL)
IC606	8-759-523-97	s IC TC74VHC123AFT (EL)
IC607	8-759-523-97	s IC TC74VHC123AFT (EL)
IC700	8-759-523-84	s IC TC74VHC14FT (EL)

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Ref. No. or Q'ty	Part No.	SP Description
IC701	6-703-960-01	s IC EPM7256AETC144-10N
IC702	8-759-549-15	s IC SN74LV245APWR
IC800	8-759-524-07	s IC TC74VHC138FT (EL)
IC801	6-713-689-01	s IC R1LV0416DSB-5SI
IC802	6-713-689-01	s IC R1LV0416DSB-5SI
IC803	6-713-689-01	s IC R1LV0416DSB-5SI
IC804	6-713-689-01	s IC R1LV0416DSB-5SI
IC805	6-713-689-01	s IC R1LV0416DSB-5SI
IC806	6-713-689-01	s IC R1LV0416DSB-5SI
IC807	6-713-689-01	s IC R1LV0416DSB-5SI
IC808	6-713-689-01	s IC R1LV0416DSB-5SI
IC1501	8-759-450-42	s IC MAX3222CAP+TG068
IC1506	8-759-644-10	s IC MAX3491CSD+TG068
IC1508	8-759-549-15	s IC SN74LV245APWR
IC1509	8-759-523-80	s IC TC74VHC04FT (EL)
IC1600	8-759-549-15	s IC SN74LV245APWR
IC1601	6-706-488-01	s IC TC75SH14FU
IC1602	8-759-338-95	s IC NJM2903V (TE2)
IC1603	6-703-960-01	s IC EPM7256AETC144-10N
IC1604	8-759-523-78	s IC TC74VHC00FT (EL)
IC1700	6-705-903-01	s IC GS74116AGP-8
IC1702	8-759-549-15	s IC SN74LV245APWR
IC1703	8-759-549-15	s IC SN74LV245APWR
IC1704	8-759-549-15	s IC SN74LV245APWR
IC1705	8-759-549-15	s IC SN74LV245APWR
IC1706	8-759-549-15	s IC SN74LV245APWR
IC1707	8-759-549-15	s IC SN74LV245APWR
IC1708	8-759-549-15	s IC SN74LV245APWR
IC1709	8-759-549-15	s IC SN74LV245APWR
IC1710	8-759-549-15	s IC SN74LV245APWR
IC1711	8-759-549-15	s IC SN74LV245APWR
IC1712	8-759-549-15	s IC SN74LV245APWR
IC2300	6-705-903-01	s IC GS74116AGP-8
IC2301	6-705-903-01	s IC GS74116AGP-8
IC2302	6-705-903-01	s IC GS74116AGP-8
IC2303	6-705-903-01	s IC GS74116AGP-8
IC2304	6-703-185-01	s IC WJLXT971ALC
IC2305	8-759-450-42	s IC MAX3222CAP+TG068
IC2400	6-705-903-01	s IC GS74116AGP-8
IC2401	6-705-903-01	s IC GS74116AGP-8
IC2402	6-705-903-01	s IC GS74116AGP-8
IC2403	6-705-903-01	s IC GS74116AGP-8
IC2404	6-703-185-01	s IC WJLXT971ALC
IC2500	8-759-549-15	s IC SN74LV245APWR
IC2501	6-703-319-01	s IC EPM7128AETC100-10N
IC2602	8-759-639-85	s IC SN65LVDS31DR
IC2603	8-759-639-85	s IC SN65LVDS31DR
IC2604	8-759-639-85	s IC SN65LVDS31DR
IC2605	8-759-639-86	s IC SN65LVDS32DR
IC2700	8-759-450-42	s IC MAX3222CAP+TG068
IC2701	8-759-450-42	s IC MAX3222CAP+TG068
L100	1-419-491-21	s COIL, CHOKE 10UH
L101	1-419-491-21	s COIL, CHOKE 10UH
L102	1-419-491-21	s COIL, CHOKE 10UH
L103	1-419-491-21	s COIL, CHOKE 10UH
L104	1-419-491-21	s COIL, CHOKE 10UH
L105	1-419-491-21	s COIL, CHOKE 10UH
L106	1-419-491-21	s COIL, CHOKE 10UH

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Ref. No. or Q'ty	Part No.	SP Description
L107	1-469-060-21	s INDUCTOR
L1600	1-416-948-21	s COIL, CHOKE (SMD) 10UH
Q100	6-552-041-01	s TR SI4420BDY-T1
Q101	6-552-041-01	s TR SI4420BDY-T1
Q102	6-552-041-01	s TR SI4420BDY-T1
Q103	6-552-041-01	s TR SI4420BDY-T1
Q104	6-552-041-01	s TR SI4420BDY-T1
Q105	6-552-041-01	s TR SI4420BDY-T1
Q106	6-552-041-01	s TR SI4420BDY-T1
Q107	6-552-041-01	s TR SI4420BDY-T1
Q108	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q109	8-729-052-19	s TRANSISTOR FDS6680A
Q110	8-729-052-19	s TRANSISTOR FDS6680A
Q500	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q501	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q502	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q503	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q504	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q600	8-729-013-28	s TR HN1B01FU
Q601	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q602	8-729-140-64	s TRANSISTOR 2SA1611T1-M5M6
Q603	8-729-140-64	s TRANSISTOR 2SA1611T1-M5M6
Q604	8-729-140-64	s TRANSISTOR 2SA1611T1-M5M6
Q605	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q606	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q800	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q801	8-729-114-84	s TRANSISTOR 2SB962Z-E2-E
Q1600	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q1601	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q2500	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q2601	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q2602	8-729-928-82	s TRANSISTOR DTC144EE-TL
R100	1-218-895-91	s RES, CHIP 100K (1608)
R101	1-218-895-91	s RES, CHIP 100K (1608)
R102	1-218-895-91	s RES, CHIP 100K (1608)
R103	1-218-895-91	s RES, CHIP 100K (1608)
R104	1-218-895-91	s RES, CHIP 100K (1608)
R105	1-218-895-91	s RES, CHIP 100K (1608)
R106	1-218-871-91	s RES, CHIP 10K (1608)
R107	1-218-871-91	s RES, CHIP 10K (1608)
R108	1-218-871-91	s RES, CHIP 10K (1608)
R109	1-218-871-91	s RES, CHIP 10K (1608)
R110	1-218-863-91	s RES, CHIP 4.7K (1608)
R111	1-218-863-91	s RES, CHIP 4.7K (1608)
R112	1-218-863-91	s RES, CHIP 4.7K (1608)
R113	1-218-863-91	s RES, CHIP 4.7K (1608)
R114	1-218-879-91	s RES, CHIP 22K (1608)
R115	1-218-879-91	s RES, CHIP 22K (1608)
R116	1-218-879-91	s RES, CHIP 22K (1608)
R117	1-218-879-91	s RES, CHIP 22K (1608)
R118	1-218-855-91	s RES, CHIP 2.2K (1608)
R119	1-218-855-91	s RES, CHIP 2.2K (1608)
R120	1-218-863-91	s RES, CHIP 4.7K (1608)
R121	1-218-863-91	s RES, CHIP 4.7K (1608)
R122	1-218-879-91	s RES, CHIP 22K (1608)
R123	1-218-855-91	s RES, CHIP 2.2K (1608)
R124	1-218-879-91	s RES, CHIP 22K (1608)
R125	1-218-855-91	s RES, CHIP 2.2K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R126	1-218-847-91	s RES, CHIP 1.0K (1608)
R127	1-218-847-91	s RES, CHIP 1.0K (1608)
R128	1-218-863-91	s RES, CHIP 4.7K (1608)
R129	1-218-863-91	s RES, CHIP 4.7K (1608)
R130	1-218-847-91	s RES, CHIP 1.0K (1608)
R131	1-218-847-91	s RES, CHIP 1.0K (1608)
R132	1-218-823-91	s RES, CHIP 100 (1608)
R133	1-218-856-91	s RES, CHIP 2.4K (1608)
R134	1-216-789-91	s RES, CHIP 2.2 (1608)
R135	1-216-789-91	s RES, CHIP 2.2 (1608)
R136	1-218-823-91	s RES, CHIP 100 (1608)
R137	1-218-823-91	s RES, CHIP 100 (1608)
R138	1-216-789-91	s RES, CHIP 2.2 (1608)
R139	1-218-847-91	s RES, CHIP 1.0K (1608)
R140	1-216-789-91	s RES, CHIP 2.2 (1608)
R141	1-218-847-91	s RES, CHIP 1.0K (1608)
R142	1-218-847-91	s RES, CHIP 1.0K (1608)
R143	1-218-847-91	s RES, CHIP 1.0K (1608)
R144	1-218-847-91	s RES, CHIP 1.0K (1608)
R145	1-218-847-91	s RES, CHIP 1.0K (1608)
R146	1-218-847-91	s RES, CHIP 1.0K (1608)
R147	1-218-847-91	s RES, CHIP 1.0K (1608)
R148	1-218-871-91	s RES, CHIP 10K (1608)
R149	1-218-871-91	s RES, CHIP 10K (1608)
R150	1-218-871-91	s RES, CHIP 10K (1608)
R151	1-218-871-91	s RES, CHIP 10K (1608)
R152	1-216-864-91	s CONDUCTOR, CHIP (1608)
R155	1-218-895-91	s RES, CHIP 100K (1608)
R156	1-218-879-91	s RES, CHIP 22K (1608)
R157	1-218-847-91	s RES, CHIP 1.0K (1608)
R158	1-218-863-91	s RES, CHIP 4.7K (1608)
R159	1-218-855-91	s RES, CHIP 2.2K (1608)
R160	1-218-839-91	s RES, CHIP 470 (1608)
R161	1-218-831-91	s RES, CHIP 220 (1608)
R162	1-218-839-91	s RES, CHIP 470 (1608)
R163	1-218-823-91	s RES, CHIP 100 (1608)
R165	1-218-887-91	s RES, CHIP 47K (1608)
R166	1-218-871-91	s RES, CHIP 10K (1608)
R167	1-216-793-91	s RES, CHIP 4.7 (1608)
R168	1-218-871-91	s RES, CHIP 10K (1608)
R170	1-218-863-91	s RES, CHIP 4.7K (1608)
R171	1-218-863-91	s RES, CHIP 4.7K (1608)
R172	1-218-871-91	s RES, CHIP 10K (1608)
R200	1-216-864-91	s CONDUCTOR, CHIP (1608)
R201	1-216-864-91	s CONDUCTOR, CHIP (1608)
R400	1-218-823-91	s RES, CHIP 100 (1608)
R401	1-218-871-91	s RES, CHIP 10K (1608)
R402	1-218-871-91	s RES, CHIP 10K (1608)
R403	1-218-871-91	s RES, CHIP 10K (1608)
R404	1-218-823-91	s RES, CHIP 100 (1608)
R405	1-218-823-91	s RES, CHIP 100 (1608)
R406	1-218-871-91	s RES, CHIP 10K (1608)
R407	1-218-871-91	s RES, CHIP 10K (1608)
R408	1-218-847-91	s RES, CHIP 1.0K (1608)
R409	1-218-849-91	s RES, CHIP 1.2K (1608)
R410	1-218-849-91	s RES, CHIP 1.2K (1608)
R411	1-218-849-91	s RES, CHIP 1.2K (1608)
R414	1-211-990-91	s RES, CHIP 75 (1608)
R415	1-211-990-91	s RES, CHIP 75 (1608)

(CA-57G BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
R416	1-216-864-91	s CONDUCTOR, CHIP (1608)
R500	1-218-823-91	s RES, CHIP 100 (1608)
R501	1-218-887-91	s RES, CHIP 47K (1608)
R502	1-218-871-91	s RES, CHIP 10K (1608)
R503	1-218-871-91	s RES, CHIP 10K (1608)
R504	1-218-871-91	s RES, CHIP 10K (1608)
R505	1-218-903-91	s RES, CHIP 220K (1608)
R506	1-218-887-91	s RES, CHIP 47K (1608)
R507	1-218-887-91	s RES, CHIP 47K (1608)
R508	1-218-871-91	s RES, CHIP 10K (1608)
R509	1-218-871-91	s RES, CHIP 10K (1608)
R510	1-218-871-91	s RES, CHIP 10K (1608)
R513	1-211-977-91	s RES, CHIP 22 (1608)
R514	1-211-977-91	s RES, CHIP 22 (1608)
R515	1-211-977-91	s RES, CHIP 22 (1608)
R519	1-211-977-91	s RES, CHIP 22 (1608)
R520	1-211-977-91	s RES, CHIP 22 (1608)
R521	1-211-977-91	s RES, CHIP 22 (1608)
R522	1-211-977-91	s RES, CHIP 22 (1608)
R523	1-211-977-91	s RES, CHIP 22 (1608)
R524	1-211-977-91	s RES, CHIP 22 (1608)
R525	1-211-977-91	s RES, CHIP 22 (1608)
R526	1-211-977-91	s RES, CHIP 22 (1608)
R527	1-218-871-91	s RES, CHIP 10K (1608)
R528	1-218-871-91	s RES, CHIP 10K (1608)
R529	1-218-871-91	s RES, CHIP 10K (1608)
R530	1-218-871-91	s RES, CHIP 10K (1608)
R531	1-211-985-91	s RES, CHIP 47 (1608)
R532	1-211-988-91	s RES, CHIP 62 (1608)
R533	1-211-985-91	s RES, CHIP 47 (1608)
R534	1-211-985-91	s RES, CHIP 47 (1608)
R600	1-218-887-91	s RES, CHIP 47K (1608)
R601	1-218-895-91	s RES, CHIP 100K (1608)
R602	1-218-895-91	s RES, CHIP 100K (1608)
R603	1-218-839-91	s RES, CHIP 470 (1608)
R604	1-218-863-91	s RES, CHIP 4.7K (1608)
R605	1-218-863-91	s RES, CHIP 4.7K (1608)
R606	1-218-839-91	s RES, CHIP 470 (1608)
R607	1-218-847-91	s RES, CHIP 1.0K (1608)
R608	1-218-863-91	s RES, CHIP 4.7K (1608)
R609	1-218-875-91	s RES, CHIP 15K (1608)
R610	1-218-859-91	s RES, CHIP 3.3K (1608)
R611	1-218-863-91	s RES, CHIP 4.7K (1608)
R612	1-218-863-91	s RES, CHIP 4.7K (1608)
R613	1-218-863-91	s RES, CHIP 4.7K (1608)
R614	1-218-847-91	s RES, CHIP 1.0K (1608)
R615	1-218-861-91	s RES, CHIP 3.9K (1608)
R616	1-218-847-91	s RES, CHIP 1.0K (1608)
R617	1-218-847-91	s RES, CHIP 1.0K (1608)
R618	1-218-861-91	s RES, CHIP 3.9K (1608)
R619	1-218-915-91	s RES, CHIP 680K (1608)
R620	1-218-915-91	s RES, CHIP 680K (1608)
R621	1-218-915-91	s RES, CHIP 680K (1608)
R622	1-218-879-91	s RES, CHIP 22K (1608)
R623	1-218-879-91	s RES, CHIP 22K (1608)
R624	1-218-855-91	s RES, CHIP 2.2K (1608)
R625	1-218-887-91	s RES, CHIP 47K (1608)
R626	1-218-895-91	s RES, CHIP 100K (1608)
R627	1-218-903-91	s RES, CHIP 220K (1608)

(CA-57G BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
R628	1-218-887-91	s RES, CHIP 47K (1608)
R629	1-218-887-91	s RES, CHIP 47K (1608)
R700	1-218-903-91	s RES, CHIP 220K (1608)
R702	1-211-977-91	s RES, CHIP 22 (1608)
R703	1-211-977-91	s RES, CHIP 22 (1608)
R800	1-218-839-91	s RES, CHIP 470 (1608)
R801	1-218-871-91	s RES, CHIP 10K (1608)
R802	1-218-839-91	s RES, CHIP 470 (1608)
R1000	1-218-871-91	s RES, CHIP 10K (1608)
R1001	1-218-871-91	s RES, CHIP 10K (1608)
R1002	1-211-977-91	s RES, CHIP 22 (1608)
R1003	1-211-977-91	s RES, CHIP 22 (1608)
R1100	1-211-977-91	s RES, CHIP 22 (1608)
R1200	1-211-977-91	s RES, CHIP 22 (1608)
R1201	1-211-977-91	s RES, CHIP 22 (1608)
R1202	1-211-977-91	s RES, CHIP 22 (1608)
R1203	1-211-977-91	s RES, CHIP 22 (1608)
R1204	1-211-977-91	s RES, CHIP 22 (1608)
R1205	1-211-977-91	s RES, CHIP 22 (1608)
R1300	1-211-977-91	s RES, CHIP 22 (1608)
R1400	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1402	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1404	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1405	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1406	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1407	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1408	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1409	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1410	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1411	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1412	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1413	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1414	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1415	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1501	1-218-871-91	s RES, CHIP 10K (1608)
R1504	1-218-871-91	s RES, CHIP 10K (1608)
R1515	1-216-815-91	s RES, CHIP 330 (1608)
R1517	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1518	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1519	1-218-839-91	s RES, CHIP 470 (1608)
R1520	1-218-839-91	s RES, CHIP 470 (1608)
R1523	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1524	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1525	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1526	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1527	1-218-871-91	s RES, CHIP 10K (1608)
R1528	1-218-871-91	s RES, CHIP 10K (1608)
R1529	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1532	1-218-863-91	s RES, CHIP 4.7K (1608)
R1600	1-218-871-91	s RES, CHIP 10K (1608)
R1601	1-218-871-91	s RES, CHIP 10K (1608)
R1602	1-218-895-91	s RES, CHIP 100K (1608)
R1603	1-218-871-91	s RES, CHIP 10K (1608)
R1604	1-218-871-91	s RES, CHIP 10K (1608)
R1605	1-218-879-91	s RES, CHIP 22K (1608)
R1606	1-218-871-91	s RES, CHIP 10K (1608)
R1607	1-218-871-91	s RES, CHIP 10K (1608)
R1609	1-218-823-91	s RES, CHIP 100 (1608)
R1610	1-218-823-91	s RES, CHIP 100 (1608)

(CA-57G BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP	Description
R1758	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1759	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1760	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1761	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1762	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1763	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1764	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1765	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1800	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1802	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1804	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1805	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1806	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1807	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1808	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1809	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1810	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1811	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1812	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1813	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1814	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R1900	1-218-823-91	s	RES, CHIP 100 (1608)
R2000	1-211-977-91	s	RES, CHIP 22 (1608)
R2100	1-218-823-91	s	RES, CHIP 100 (1608)
R2300	1-218-847-91	s	RES, CHIP 1.0K (1608)
R2301	1-218-879-91	s	RES, CHIP 22K (1608)
R2302	1-218-823-91	s	RES, CHIP 100 (1608)
R2304	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2305	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2306	1-218-871-91	s	RES, CHIP 10K (1608)
R2307	1-218-871-91	s	RES, CHIP 10K (1608)
R2308	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2309	1-218-823-91	s	RES, CHIP 100 (1608)
R2310	1-218-871-91	s	RES, CHIP 10K (1608)
R2311	1-218-823-91	s	RES, CHIP 100 (1608)
R2312	1-218-871-91	s	RES, CHIP 10K (1608)
R2313	1-218-871-91	s	RES, CHIP 10K (1608)
R2314	1-218-871-91	s	RES, CHIP 10K (1608)
R2315	1-218-823-91	s	RES, CHIP 100 (1608)
R2316	1-218-823-91	s	RES, CHIP 100 (1608)
R2400	1-218-847-91	s	RES, CHIP 1.0K (1608)
R2401	1-218-879-91	s	RES, CHIP 22K (1608)
R2402	1-218-823-91	s	RES, CHIP 100 (1608)
R2404	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2405	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2408	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R2409	1-218-823-91	s	RES, CHIP 100 (1608)
R2410	1-218-871-91	s	RES, CHIP 10K (1608)
R2411	1-218-823-91	s	RES, CHIP 100 (1608)
R2412	1-218-871-91	s	RES, CHIP 10K (1608)
R2413	1-218-871-91	s	RES, CHIP 10K (1608)
R2414	1-218-871-91	s	RES, CHIP 10K (1608)
R2415	1-218-823-91	s	RES, CHIP 100 (1608)
R2416	1-218-823-91	s	RES, CHIP 100 (1608)
R2500	1-218-847-91	s	RES, CHIP 1.0K (1608)
R2501	1-218-847-91	s	RES, CHIP 1.0K (1608)
R2502	1-218-847-91	s	RES, CHIP 1.0K (1608)
R2503	1-218-847-91	s	RES, CHIP 1.0K (1608)
R2504	1-218-847-91	s	RES, CHIP 1.0K (1608)

(CA-57G BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
R2505	1-218-847-91	s RES, CHIP 1.0K (1608)
R2506	1-211-977-91	s RES, CHIP 22 (1608)
R2507	1-211-977-91	s RES, CHIP 22 (1608)
R2508	1-211-977-91	s RES, CHIP 22 (1608)
R2509	1-211-977-91	s RES, CHIP 22 (1608)
R2510	1-211-977-91	s RES, CHIP 22 (1608)
R2513	1-218-871-91	s RES, CHIP 10K (1608)
R2514	1-211-977-91	s RES, CHIP 22 (1608)
R2600	1-218-823-91	s RES, CHIP 100 (1608)
R2601	1-218-823-91	s RES, CHIP 100 (1608)
R2602	1-218-863-91	s RES, CHIP 4.7K (1608)
R2603	1-218-863-91	s RES, CHIP 4.7K (1608)
R2703	1-216-821-91	s RES, CHIP 1.0K (1608)
R2704	1-218-871-91	s RES, CHIP 10K (1608)
R2706	1-216-864-91	s CONDUCTOR, CHIP (1608)
R2708	1-216-864-91	s CONDUCTOR, CHIP (1608)
R2712	1-218-871-91	s RES, CHIP 10K (1608)
R2713	1-218-871-91	s RES, CHIP 10K (1608)
RB700	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB701	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB702	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB703	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB704	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB705	1-234-399-91	s NETWORK, RES (8 GANG) 470K
RB706	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB707	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB708	1-233-578-21	s RES, CHIP NETWORK 47K (3216)
RB709	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB710	1-233-576-21	s RES, CHIP NETWORK 100 (3216)
RB711	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB712	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB713	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB714	1-233-663-91	s NETWORK, RES (8 GANG) 4.7K
RB1000	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB1001	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB1600	1-233-412-21	s RES, CHIP NETWORK 1.0K (3216)
RB1601	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB1602	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB1603	1-233-412-21	s RES, CHIP NETWORK 1.0K (3216)
RB1604	1-233-412-21	s RES, CHIP NETWORK 1.0K (3216)
RB1605	1-233-412-21	s RES, CHIP NETWORK 1.0K (3216)
RB1606	1-233-575-21	s RES, CHIP NETWORK 22 (3216)
RB1607	1-233-575-21	s RES, CHIP NETWORK 22 (3216)
RB1608	1-233-576-21	s RES, CHIP NETWORK 100 (3216)
RB1609	1-233-576-21	s RES, CHIP NETWORK 100 (3216)
RB1610	1-233-412-21	s RES, CHIP NETWORK 1.0K (3216)
RB1611	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB1612	1-233-412-21	s RES, CHIP NETWORK 1.0K (3216)
RB1702	1-233-415-21	s RES, CHIP NETWORK 10K (3216)
RB1703	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB1704	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB1800	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB2000	1-233-412-21	s RES, CHIP NETWORK 1.0K (3216)
RB2001	1-233-412-21	s RES, CHIP NETWORK 1.0K (3216)
RB2500	1-233-415-21	s RES, CHIP NETWORK 10K (3216)
RB2501	1-233-415-21	s RES, CHIP NETWORK 10K (3216)
S500	1-771-721-21	s SWITCH, TACTILE
S501	1-771-721-21	s SWITCH, TACTILE

(CA-57G BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
S502	1-771-721-21	s SWITCH, TACTILE
S503	1-771-721-21	s SWITCH, TACTILE
S504	1-771-721-21	s SWITCH, TACTILE
S505	1-771-721-21	s SWITCH, TACTILE
S1000	1-692-271-41	s SWITCH, SLIDE
S1001	1-692-271-41	s SWITCH, SLIDE
S1600	1-692-271-41	s SWITCH, SLIDE
S1800	1-692-271-41	s SWITCH, SLIDE
S2501	1-771-721-21	s SWITCH, TACTILE
T400	1-437-494-21	s TRANSFORMER, PULSE
TH1	1-804-356-21	s THERMISTOR (47K)
TP100	1-535-877-22	s CHIP, CHECKER
TP103	1-535-877-22	s CHIP, CHECKER
TP104	1-535-877-22	s CHIP, CHECKER
TP105	1-535-877-22	s CHIP, CHECKER
TP106	1-535-877-22	s CHIP, CHECKER
TP107	1-535-877-22	s CHIP, CHECKER
TP700	1-535-877-22	s CHIP, CHECKER
TP1500	1-535-877-22	s CHIP, CHECKER
TP1600	1-535-877-22	s CHIP, CHECKER
TP1601	1-535-877-22	s CHIP, CHECKER
TP1602	1-535-877-22	s CHIP, CHECKER
TP1603	1-535-877-22	s CHIP, CHECKER
X500	1-795-176-21	s OSCILLATOR, CRYSTAL
X501	1-795-902-21	s OSCILLATOR, CRYSTAL
X502	1-795-176-21	s OSCILLATOR, CRYSTAL
X503	1-813-038-21	s OSCILLATOR, CRYSTAL (SMD)
X504	1-813-038-21	s OSCILLATOR, CRYSTAL (SMD)

CN-2637/2637A BOARD (SUFFIX:-13)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1129-178-B	s MOUNTED CIRCUIT BOARD, CN-2637A
3pcs	2-655-586-01	s SCREW +B M2.6 EG
3pcs	7-621-770-87	s SCREW +B 2.6X5
4pcs	7-682-548-04	s SCREW +B 3X8
C200	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C201	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C202	1-162-922-91	s CAP, CERAMIC 39PF CH 1608
C203	1-125-891-91	s CAP, CHIP CERAMIC0.47MF B 1608
C204	1-125-891-91	s CAP, CHIP CERAMIC0.47MF B 1608
C205	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C206	1-165-176-91	s CAP,CERAMIC 47000PF B 1608
C207	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C208	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C209	1-100-672-91	s CAP, CERAMIC 10MF C (3216)
C210	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C211	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C212	1-100-672-91	s CAP, CERAMIC 10MF C (3216)
C213	1-100-672-91	s CAP, CERAMIC 10MF C (3216)
C214	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C215	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C216	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C217	1-100-620-91	s CAP, CHIP CERAMIC 47MF B(3225)
C218	1-100-620-91	s CAP, CHIP CERAMIC 47MF B(3225)
C219	1-100-620-91	s CAP, CHIP CERAMIC 47MF B(3225)
C220	1-100-620-91	s CAP, CHIP CERAMIC 47MF B(3225)
C250	1-107-823-91	s CAP, CERAMIC 470000PF B (2012)
C251	1-128-451-21	s CAP, CHIP ELECT 22MF
C252	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C300	1-162-926-91	s CAP, CERAMIC 82PF CH 1608
C301	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C302	1-162-926-91	s CAP, CERAMIC 82PF CH 1608
C303	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C304	1-162-926-91	s CAP, CERAMIC 82PF CH 1608
C305	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C306	1-135-968-21	s CAP, CERAMIC 1000PF (5750)
C307	1-135-968-21	s CAP, CERAMIC 1000PF (5750)
C308	1-135-968-21	s CAP, CERAMIC 1000PF (5750)
C309	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C310	1-162-917-91	s CAP, CERAMIC 15PF CH 1608
C311	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C312	1-164-227-91	s CAP,CERAMIC 22000PF B 1608
C313	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C314	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C315	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C316	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C400	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C401	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C402	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C403	1-100-352-91	s CAP, CERAMIC 1MF C (1608)
C404	1-165-176-91	s CAP,CERAMIC 47000PF B 1608
C405	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C406	1-164-230-91	s CAP,CERAMIC 220PF CH 1608
C407	1-165-176-91	s CAP,CERAMIC 47000PF B 1608
C408	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C409	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C410	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C411	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C412	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C413	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608

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Ref. No. or Q'ty	Part No.	SP Description
C414	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C415	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C416	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C417	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C418	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C419	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C420	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C421	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C422	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C423	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C424	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C425	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C426	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C427	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C428	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C429	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C430	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C431	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C432	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C433	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C434	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C435	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C436	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C500	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C501	1-127-738-91	s CAP, CERAMIC 4.7MF B (3225)
C503	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C504	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C505	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C506	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C507	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C508	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C509	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C510	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C511	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C512	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C513	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C514	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C515	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C516	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C517	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C518	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C519	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C520	1-100-276-21	s CAP, ELECT 22MF (5.0X6.5)
C521	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C522	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C523	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C524	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C525	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C526	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C527	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C528	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C529	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C530	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C531	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C532	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C533	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C534	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C535	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C536	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608

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Ref. No. or Q'ty	Part No.	SP Description
C537	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C538	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C539	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C540	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C541	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C542	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C543	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C544	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C545	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C546	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C547	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
CN1	1-764-642-11	o CONNECTOR, D-SUB 15P
CN2	1-785-300-11	s JACK, MODULAR 8P
CN3	1-563-781-21	s SOCKET, D-SUB CONNECTOR 50P
CN4	1-563-781-21	s SOCKET, D-SUB CONNECTOR 50P
CN5	1-750-889-11	s CONNECTOR,D-SUB(ANGLE TYPE)15P
CN6	1-793-324-11	o CONNECTOR, COAXIAL (BNC TYPE)
CN7	1-793-324-11	o CONNECTOR, COAXIAL (BNC TYPE)
CN8	1-793-324-11	o CONNECTOR, COAXIAL (BNC TYPE)
CN9	1-785-300-11	s JACK, MODULAR 8P
CN10	1-785-300-11	s JACK, MODULAR 8P
CN11	1-750-890-11	s CONNECTOR,D-SUB(ANGLE TYPE)25P
D200	8-719-024-81	s DIODE 1SS300-TE85L
D201	8-719-065-59	s DIODE MBR0530T1
D300	8-719-024-83	s DIODE 1SS301-TE85L
D301	8-719-024-83	s DIODE 1SS301-TE85L
D302	8-719-104-22	s DIODE 1SS123-T1
D400	8-719-016-87	s DIODE 02DZ2.2-TPH3
D401	8-719-016-87	s DIODE 02DZ2.2-TPH3
D500	8-719-064-52	s DIODE CL-191YG-CD-T
E200	1-535-877-22	s CHIP, CHECKER
E201	1-535-877-22	s CHIP, CHECKER
E400	1-535-757-21	s CHIP, CHECKER
F400	Δ 1-533-627-21	s FUSE (SMD) (5A/125V)
F401	Δ 1-533-627-21	s FUSE (SMD) (5A/125V)
FB300	1-469-094-21	s FERRITE, EMI (SMD) (1608)
FB400	1-500-482-21	s FERRITE, EMI (SMD) (4516)
FB401	1-500-482-21	s FERRITE, EMI (SMD) (4516)
FB500	1-500-482-21	s FERRITE, EMI (SMD) (4516)
FB501	1-500-482-21	s FERRITE, EMI (SMD) (4516)
FB502	1-500-482-21	s FERRITE, EMI (SMD) (4516)
FB503	1-500-482-21	s FERRITE, EMI (SMD) (4516)
FB504	1-500-482-21	s FERRITE, EMI (SMD) (4516)
FB505	1-500-482-21	s FERRITE, EMI (SMD) (4516)
FL305	1-236-728-41	s ENCAPSULATED COMPONENT
FL306	1-236-728-41	s ENCAPSULATED COMPONENT
FL307	1-236-728-41	s ENCAPSULATED COMPONENT
FL308	1-236-728-41	s ENCAPSULATED COMPONENT
FL309	1-236-728-41	s ENCAPSULATED COMPONENT
FL310	1-236-728-41	s ENCAPSULATED COMPONENT
FL311	1-236-728-41	s ENCAPSULATED COMPONENT
FL312	1-236-728-41	s ENCAPSULATED COMPONENT
FL313	1-236-728-41	s ENCAPSULATED COMPONENT
FL314	1-236-728-41	s ENCAPSULATED COMPONENT
FL315	1-236-728-41	s ENCAPSULATED COMPONENT
FL316	1-236-728-41	s ENCAPSULATED COMPONENT

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Ref. No. or Q'ty	Part No.	SP Description
FL317	1-236-728-41	s ENCAPSULATED COMPONENT
FL318	1-236-728-41	s ENCAPSULATED COMPONENT
FL319	1-236-728-41	s ENCAPSULATED COMPONENT
FL320	1-236-728-41	s ENCAPSULATED COMPONENT
FL321	1-236-728-41	s ENCAPSULATED COMPONENT
FL322	1-236-728-41	s ENCAPSULATED COMPONENT
FL323	1-236-728-41	s ENCAPSULATED COMPONENT
FL324	1-236-728-41	s ENCAPSULATED COMPONENT
FL400	1-234-330-21	s FILTER, EMI
IC200	6-702-510-01	s IC TPS5120DBTRG4
IC202	8-759-523-78	s IC TC74VHC00FT(EL)
IC204	6-710-750-01	s IC LM393PSRG4
IC250	8-759-460-74	s IC BA05FP-E2
IC300	8-759-571-39	s IC BA13002F-E2
IC301	8-759-327-14	s IC TL712CPSR
IC304	8-759-669-45	s IC TL062CPWR-12
IC400	8-759-639-85	s IC SN65LVDS31DR
IC401	8-759-639-85	s IC SN65LVDS31DR
IC402	8-759-639-85	s IC SN65LVDS31DR
IC403	8-759-639-86	s IC SN65LVDS32DR
IC404	6-700-592-01	s IC DS90C387VJDX
IC405	8-759-471-91	s IC 74VHC04MTCX
IC500	8-759-557-51	s IC RN5VD30AA-TL
IC501	8-759-827-28	s IC TFP401APZP
IC502	6-700-592-01	s IC DS90C387VJDX
L200	1-419-630-21	s COIL, CHOKE 4.7UH
L201	1-469-970-21	s INDUCTOR, (SMD) 15UH
L300	1-469-559-21	s INDUCTOR, CHIP 47UH (LB2016)
L301	1-469-559-21	s INDUCTOR, CHIP 47UH (LB2016)
L405	1-456-826-11	s COIL, COMMON MODE CHOKE
LF300	1-456-826-11	s COIL, COMMON MODE CHOKE
LF301	1-456-826-11	s COIL, COMMON MODE CHOKE
LF302	1-456-826-11	s COIL, COMMON MODE CHOKE
LF303	1-456-826-11	s COIL, COMMON MODE CHOKE
LF406	1-456-826-11	s COIL, COMMON MODE CHOKE
Q200	6-551-261-01	s TRANSISTOR SI4804BDY-T1
Q300	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q301	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q302	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q303	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q304	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q305	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q306	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q307	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q308	8-729-230-61	s TRANSISTOR 2SA1586YG-TE85L
Q309	8-729-142-11	s TRANSISTOR 2SA1226-T1E3E4
Q500	8-729-929-09	s TRANSISTOR DTC123JE-TL
R200	1-216-845-91	s RES, CHIP 100K (1608)
R201	1-216-845-91	s RES, CHIP 100K (1608)
R202	1-211-977-91	s RES, CHIP 22 (1608)
R203	1-218-871-91	s RES, CHIP 10K (1608)
R204	1-218-863-91	s RES, CHIP 4.7K (1608)
R205	1-218-895-91	s RES, CHIP 100K (1608)
R206	1-218-879-91	s RES, CHIP 22K (1608)
R207	1-218-855-91	s RES, CHIP 2.2K (1608)
R208	1-218-863-91	s RES, CHIP 4.7K (1608)
R209	1-218-855-91	s RES, CHIP 2.2K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R210	1-218-879-91	s RES, CHIP 22K (1608)
R211	1-216-789-91	s RES, CHIP 2.2 (1608)
R212	1-218-863-91	s RES, CHIP 4.7K (1608)
R213	1-218-879-91	s RES, CHIP 22K (1608)
R214	1-218-863-91	s RES, CHIP 4.7K (1608)
R215	1-218-606-91	s RES, METAL FILM (CHIP) 2.2
R216	1-218-606-91	s RES, METAL FILM (CHIP) 2.2
R217	1-218-606-91	s RES, METAL FILM (CHIP) 2.2
R219	1-218-606-91	s RES, METAL FILM (CHIP) 2.2
R220	1-218-606-91	s RES, METAL FILM (CHIP) 2.2
R300	1-211-990-91	s RES, CHIP 75 (1608)
R301	1-211-990-91	s RES, CHIP 75 (1608)
R302	1-211-990-91	s RES, CHIP 75 (1608)
R303	1-211-990-91	s RES, CHIP 75 (1608)
R304	1-211-990-91	s RES, CHIP 75 (1608)
R305	1-211-990-91	s RES, CHIP 75 (1608)
R307	1-218-285-91	s RES, CHIP 75 (1608)
R308	1-211-990-91	s RES, CHIP 75 (1608)
R311	1-211-990-91	s RES, CHIP 75 (1608)
R312	1-211-990-91	s RES, CHIP 75 (1608)
R313	1-211-990-91	s RES, CHIP 75 (1608)
R314	1-211-990-91	s RES, CHIP 75 (1608)
R315	1-211-977-91	s RES, CHIP 22 (1608)
R316	1-218-871-91	s RES, CHIP 10K (1608)
R317	1-211-977-91	s RES, CHIP 22 (1608)
R318	1-218-871-91	s RES, CHIP 10K (1608)
R319	1-218-823-91	s RES, CHIP 100 (1608)
R320	1-218-823-91	s RES, CHIP 100 (1608)
R321	1-218-823-91	s RES, CHIP 100 (1608)
R322	1-218-823-91	s RES, CHIP 100 (1608)
R323	1-218-862-91	s RES, CHIP 4.3K (1608)
R324	1-218-862-91	s RES, CHIP 4.3K (1608)
R325	1-218-827-91	s RES, CHIP 150 (1608)
R326	1-218-827-91	s RES, CHIP 150 (1608)
R327	1-218-847-91	s RES, CHIP 1.0K (1608)
R328	1-218-871-91	s RES, CHIP 10K (1608)
R329	1-218-879-91	s RES, CHIP 22K (1608)
R330	1-218-847-91	s RES, CHIP 1.0K (1608)
R331	1-218-847-91	s RES, CHIP 1.0K (1608)
R332	1-211-977-91	s RES, CHIP 22 (1608)
R333	1-218-895-91	s RES, CHIP 100K (1608)
R334	1-218-847-91	s RES, CHIP 1.0K (1608)
R335	1-218-877-91	s RES, CHIP 18K (1608)
R336	1-218-887-91	s RES, CHIP 47K (1608)
R337	1-218-875-91	s RES, CHIP 15K (1608)
R340	1-211-977-91	s RES, CHIP 22 (1608)
R400	1-216-864-91	s CONDUCTOR, CHIP (1608)
R401	1-211-990-91	s RES, CHIP 75 (1608)
R402	1-218-895-91	s RES, CHIP 100K (1608)
R403	1-218-895-91	s RES, CHIP 100K (1608)
R404	1-211-977-91	s RES, CHIP 22 (1608)
R405	1-218-887-91	s RES, CHIP 47K (1608)
R406	1-218-879-91	s RES, CHIP 22K (1608)
R407	1-218-871-91	s RES, CHIP 10K (1608)
R408	1-218-847-91	s RES, CHIP 1.0K (1608)
R409	1-218-847-91	s RES, CHIP 1.0K (1608)
R410	1-218-847-91	s RES, CHIP 1.0K (1608)
R411	1-218-879-91	s RES, CHIP 22K (1608)
R412	1-218-871-91	s RES, CHIP 10K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R413	1-218-847-91	s RES, CHIP 1.0K (1608)
R414	1-218-895-91	s RES, CHIP 100K (1608)
R415	1-218-895-91	s RES, CHIP 100K (1608)
R416	1-218-871-91	s RES, CHIP 10K (1608)
R417	1-218-823-91	s RES, CHIP 100 (1608)
R418	1-218-823-91	s RES, CHIP 100 (1608)
R419	1-218-895-91	s RES, CHIP 100K (1608)
R420	1-218-895-91	s RES, CHIP 100K (1608)
R421	1-218-871-91	s RES, CHIP 10K (1608)
R422	1-218-919-91	s RES, CHIP 1M (1608)
R423	1-216-864-91	s CONDUCTOR, CHIP (1608)
R424	1-211-977-91	s RES, CHIP 22 (1608)
R425	1-211-977-91	s RES, CHIP 22 (1608)
R426	1-218-887-91	s RES, CHIP 47K (1608)
R428	1-218-871-91	s RES, CHIP 10K (1608)
R500	1-216-829-91	s RES, CHIP 4.7K (1608)
R503	1-216-864-91	s CONDUCTOR, CHIP (1608)
R504	1-216-837-91	s RES, CHIP 22K (1608)
R506	1-216-837-91	s RES, CHIP 22K (1608)
R509	1-216-864-91	s CONDUCTOR, CHIP (1608)
R511	1-216-864-91	s CONDUCTOR, CHIP (1608)
R513	1-216-837-91	s RES, CHIP 22K (1608)
R514	1-216-817-91	s RES, CHIP 470 (1608)
R516	1-216-841-91	s RES, CHIP 47K (1608)
RY300	1-755-379-21	s RELAY
RY301	1-755-379-21	s RELAY
RY302	1-755-379-21	s RELAY
RY303	1-755-379-21	s RELAY
S1	1-571-259-11	s SWITCH, SLIDE
T300	1-437-494-21	s TRANSFORMER, PULSE
T301	1-437-494-21	s TRANSFORMER, PULSE
T302	1-437-494-21	s TRANSFORMER, PULSE
THP200	Δ 1-803-637-11	s THERMISTOR, POSITIVE (RUE160)
THP202	Δ 1-804-458-21	s THERMISTOR, POSITIVE
THP300	Δ 1-803-637-11	s THERMISTOR, POSITIVE (RUE160)
THP400	Δ 1-803-312-21	s THERMISTOR, POSITIVE (RUE300)
THP401	Δ 1-803-609-11	s THERMISTOR, POSITIVE (RUE500)
TP200	1-535-877-22	s CHIP, CHECKER
TP201	1-535-877-22	s CHIP, CHECKER
TP400	1-535-757-21	s CHIP, CHECKER

CN-2638A BOARD (SUFFIX:-21)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1741-305-A	s MOUNTED CIRCUIT BOARD, CN-2638A
C1	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
CN2	1-766-383-21	s PIN, CONNECTOR (1.5MM) (SMD) 12P
CN3	1-794-283-21	s PIN, CONNECTOR (FOR PWB) 40P
FB1	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB2	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB3	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB4	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB5	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB6	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB7	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB8	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB9	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB10	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB11	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB12	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB13	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB14	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB15	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB17	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB18	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB19	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB20	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB21	1-414-554-21	s FERRITE, EMI (SMD) (1608)
FB22	1-414-554-21	s FERRITE, EMI (SMD) (1608)
LF1	1-456-826-11	s COIL, COMMON MODE CHOKE

CN-2652A BOARD (SUFFIX:-21)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1741-303-A	s MOUNTED CIRCUIT BOARD, CN-2652A
CN3	1-794-283-21	s PIN, CONNECTOR (FOR PWB) 40P
R1	1-216-864-91	s CONDUCTOR, CHIP (1608)
R2	1-216-864-91	s CONDUCTOR, CHIP (1608)
R3	1-216-864-91	s CONDUCTOR, CHIP (1608)
R4	1-216-864-91	s CONDUCTOR, CHIP (1608)
R5	1-216-864-91	s CONDUCTOR, CHIP (1608)
R6	1-216-864-91	s CONDUCTOR, CHIP (1608)

CN-3349 BOARD (SUFFIX:-12)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1787-179-A	s MOUNTED CIRCUIT BOARD, CN-3349
C1	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C2	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C3	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C4	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C5	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C6	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C7	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C8	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C9	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C10	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C11	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C12	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C13	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C14	1-127-772-81	s CAP,CHIP CERAMIC0.033MF B 1005
C15	1-127-772-81	s CAP,CHIP CERAMIC0.033MF B 1005
C16	1-127-772-81	s CAP,CHIP CERAMIC0.033MF B 1005
C17	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C18	1-125-777-81	s CAP, CHIP CERAMIC 0.1MF B 1005
C19	1-100-567-81	s CAP,CHIP CERAMIC 0.01MF B 1005
C20	1-114-419-21	s CAP, CERAMIC 10MF B (2012)
C21	1-114-419-21	s CAP, CERAMIC 10MF B (2012)
CN2	1-564-410-11	s HEADER, CONNECTOR 40P
CN3	1-564-014-11	s PIN, CONNECTOR 4P
FB1	1-469-094-21	s FERRITE, EMI (SMD) (1608)
IC1	6-711-781-01	s IC 88SA8040C0-TBC1C000
IC2	6-703-976-01	s IC R1114Q181D-TR-FA
IC3	6-703-977-01	s IC R1114Q331D-TR-FA
IC4	6-704-567-01	s IC R3112N451A-TR-FA
IC5	6-704-565-01	s IC R3112N161A-TR-FA
IC6	6-708-324-01	s IC R3112N301A-TR-FA
R1	1-208-911-81	s RES, CHIP 10K (1005)
R2	1-208-911-81	s RES, CHIP 10K (1005)
R6	1-208-887-81	s RES, CHIP 1.0K (1005)
R11	1-218-990-81	s CONDUCTOR, CHIP (1005)
R12	1-218-990-81	s CONDUCTOR, CHIP (1005)
R13	1-218-990-81	s CONDUCTOR, CHIP (1005)
R15	1-218-990-81	s CONDUCTOR, CHIP (1005)
R16	1-218-990-81	s CONDUCTOR, CHIP (1005)
R17	1-218-990-81	s CONDUCTOR, CHIP (1005)
R19	1-220-878-81	s RES, CHIP 22 (1005)
R20	1-220-878-81	s RES, CHIP 22 (1005)
R21	1-220-878-81	s RES, CHIP 22 (1005)
R22	1-220-878-81	s RES, CHIP 22 (1005)
R23	1-220-878-81	s RES, CHIP 22 (1005)
R24	1-220-878-81	s RES, CHIP 22 (1005)
R25	1-220-878-81	s RES, CHIP 22 (1005)
R26	1-220-878-81	s RES, CHIP 22 (1005)
R27	1-220-878-81	s RES, CHIP 22 (1005)
R28	1-220-878-81	s RES, CHIP 22 (1005)
R29	1-220-878-81	s RES, CHIP 22 (1005)
R30	1-220-878-81	s RES, CHIP 22 (1005)
R31	1-220-878-81	s RES, CHIP 22 (1005)
R32	1-220-878-81	s RES, CHIP 22 (1005)
R33	1-220-878-81	s RES, CHIP 22 (1005)
R34	1-220-878-81	s RES, CHIP 22 (1005)

CN-3349 BOARD (SUFFIX:-12)

Ref. No. or Q'ty	Part No.	SP Description
R35	1-220-878-81	s RES, CHIP 22 (1005)
R36	1-220-878-81	s RES, CHIP 22 (1005)
R37	1-220-878-81	s RES, CHIP 22 (1005)
R38	1-220-878-81	s RES, CHIP 22 (1005)
R39	1-220-878-81	s RES, CHIP 22 (1005)
R40	1-220-878-81	s RES, CHIP 22 (1005)
R41	1-220-878-81	s RES, CHIP 22 (1005)
R42	1-220-878-81	s RES, CHIP 22 (1005)
R43	1-220-878-81	s RES, CHIP 22 (1005)
R44	1-220-878-81	s RES, CHIP 22 (1005)
R45	1-220-878-81	s RES, CHIP 22 (1005)
R46	1-220-878-81	s RES, CHIP 22 (1005)
R47	1-208-911-81	s RES, CHIP 10K (1005)
R48	1-208-887-81	s RES, CHIP 1.0K (1005)
R52	1-218-990-81	s CONDUCTOR, CHIP (1005)
R54	1-218-990-81	s CONDUCTOR, CHIP (1005)
R55	1-218-990-81	s CONDUCTOR, CHIP (1005)
R56	1-220-882-81	s RES, CHIP 33 (1005)
R57	1-208-911-81	s RES, CHIP 10K (1005)
R59	1-208-913-81	s RES, CHIP 12K (1005)
R60	1-208-863-81	s RES, CHIP 100 (1005)
X1	1-795-983-11	s OSCILLATOR, CRYSTAL

IF-18 BOARD (SUFFIX:-13)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1124-716-C	s MOUNTED CIRCUIT BOARD, IF-18
2pcs	7-682-548-04	s SCREW +B 3X8
BZ101	1-504-920-11	s BUZZER
C1	1-135-349-21	s CAP, ELECT 22MF (6.3X6)
C2	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C3	1-162-921-91	s CAP, CERAMIC 33PF CH 1608
C4	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C5	1-125-891-91	s CAP, CHIP CERAMIC 0.47MF B 1608
C6	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C7	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C8	1-165-176-91	s CAP, CERAMIC 47000PF B 1608
C9	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C10	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C11	1-164-227-91	s CAP, CERAMIC 22000PF B 1608
C12	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C13	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C14	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C15	1-100-672-91	s CAP, CERAMIC 10MF C (3216)
C16	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C17	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C18	1-135-346-21	s CAP, ELECT 39MF (6.3X6)
C19	1-135-346-21	s CAP, ELECT 39MF (6.3X6)
C20	1-165-903-21	s CAP, ELECT 120MF (6.3X6)
C21	1-135-342-21	s CAP, ELECT 56MF (6.3X6)
C22	1-135-342-21	s CAP, ELECT 56MF (6.3X6)
C23	1-135-342-21	s CAP, ELECT 56MF (6.3X6)
C101	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C102	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C103	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C104	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C105	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C106	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C107	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C108	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C109	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C110	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C111	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C112	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C113	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C114	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C115	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C116	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C117	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C118	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C119	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C120	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C121	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C122	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C123	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C124	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C125	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C126	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C127	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C128	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C129	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608
C130	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C131	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C132	1-162-964-91	s CAP, CHIP CERAMIC 1000PF B 1608

(IF-18 BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
C133	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C134	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C136	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C137	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C138	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C139	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C142	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C145	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C146	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C147	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C148	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C149	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C150	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C151	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C152	1-126-394-21	s CAP, CHIP ELECT 10MF (4X5.7)
C153	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C154	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C155	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C156	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C157	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C158	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C159	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C160	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C161	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C162	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C163	1-125-891-91	s CAP, CHIP CERAMIC 0.47MF B 1608
C164	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C168	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C169	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C172	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C173	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C174	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C175	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C182	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C183	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C184	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C185	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C186	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C187	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C188	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C189	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C190	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C191	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C192	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C193	1-162-968-91	s CAP,CHIP CERAMIC 4700PF B 1608
C194	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C196	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C197	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C198	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C199	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C201	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C202	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C203	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C204	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C205	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C206	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C207	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C208	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C209	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B

(IF-18 BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
C210	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
CN81	1-764-080-21	o PIN, CONNECTOR (PC BOARD) 8P
CN101	1-566-472-21	s PLUG, D-SUB CONNECTOR 50P
CN102	1-563-141-51	s CONNECTOR, FFC/FPC (ZIF) AN 8P
CN104	1-779-522-31	s CONNECTOR, FFC/FPC (ZIF) AN 40P
CN105	1-766-383-21	s PIN, CONNECTOR (1.5MM) (SMD) 12P
CN106	1-766-383-21	s PIN, CONNECTOR (1.5MM) (SMD) 12P
CN108	1-691-550-21	s PIN, CONNECTOR (1.5MM) (SMD) 3P
CN200	1-691-591-21	o PIN, CONNECTOR (1.5MM) (SMD) 8P
D1	8-719-065-59	s DIODE MBR0530T1
D2	8-719-065-59	s DIODE MBR0530T1
D3	8-719-024-81	s DIODE 1SS300-TE85L
D101	6-501-503-01	s DIODE SO-196SYG-CD-T
D102	8-719-016-97	s DIODE 02DZ3.6-TPH3
D103	8-719-051-04	s DIODE EC10QS04-TE12L5
D104	8-719-024-83	s DIODE 1SS301-TE85L
D105	8-719-024-83	s DIODE 1SS301-TE85L
D106	8-719-024-83	s DIODE 1SS301-TE85L
D107	8-719-024-83	s DIODE 1SS301-TE85L
D108	8-719-024-81	s DIODE 1SS300-TE85L
D109	8-719-024-81	s DIODE 1SS300-TE85L
D110	8-719-024-81	s DIODE 1SS300-TE85L
D111	8-719-024-81	s DIODE 1SS300-TE85L
D112	8-719-024-83	s DIODE 1SS301-TE85L
D114	8-719-016-97	s DIODE 02DZ3.6-TPH3
D115	8-719-024-83	s DIODE 1SS301-TE85L
E101	1-535-877-22	s CHIP, CHECKER
E102	1-535-877-22	s CHIP, CHECKER
E103	1-535-877-22	s CHIP, CHECKER
E104	1-535-877-22	s CHIP, CHECKER
FB101	1-500-482-21	s FERRITE, EMI (SMD) (4516)
FB102	1-500-482-21	s FERRITE, EMI (SMD) (4516)
FL101	1-234-490-21	s FILTER, EMI
FL102	1-234-490-21	s FILTER, EMI
FL103	1-234-490-21	s FILTER, EMI
FL104	1-234-490-21	s FILTER, EMI
FL105	1-234-490-21	s FILTER, EMI
FL106	1-234-490-21	s FILTER, EMI
FL107	1-234-489-21	s FILTER, EMI
FL108	1-234-489-21	s FILTER, EMI
FL109	1-234-489-21	s FILTER, EMI
IC1	6-702-510-01	s IC TPS5120DBTRG4
IC101	6-700-593-01	s IC DS90CF388VJDX
IC102	8-759-639-86	s IC SN65LVDS32DR
IC103	8-759-639-86	s IC SN65LVDS32DR
IC104	8-759-683-80	s IC SN65LVDS1DBVR
IC110	8-759-549-15	s IC SN74LV245APWR
IC111	8-759-549-15	s IC SN74LV245APWR
IC112	8-759-549-15	s IC SN74LV245APWR
IC113	8-759-549-01	s IC SN74LV125APWR
IC114	8-759-592-44	s IC TC7SZ04FU (TE85R)
IC115	8-759-651-58	s IC AHL-51S
IC116	8-759-472-94	s IC MAX3241CAI+TG068
IC117	8-759-549-01	s IC SN74LV125APWR
IC118	8-759-523-78	s IC TC74VHC00FT (EL)
IC123	8-759-523-84	s IC TC74VHC14FT (EL)

(IF-18 BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
IC124	8-759-523-84	s IC TC74VHC14FT(EL)
IC125	8-759-475-48	s IC TC74LCX245FT(EL)
IC126	8-759-523-97	s IC TC74VHC123AFT(EL)
IC127	8-759-523-95	s IC TC74VHC74FT(EL)
IC128	8-759-557-51	s IC RN5VD30AA-TL
IC133	8-759-460-74	s IC BA05FP-E2
IC140	8-759-523-95	s IC TC74VHC74FT(EL)
IC141	8-759-529-76	s IC TC74VHC595FT(EL)
IC142	8-759-523-94	s IC TC74VHC32FT(EL)
IC143	8-759-528-99	s IC TC74VHC221AFT(EL)
IC201	8-759-523-80	s IC TC74VHC04FT(EL)
L1	1-469-529-21	s INDUCTOR, (SMD) 10UH
L2	1-469-529-21	s INDUCTOR, (SMD) 10UH
L3	1-419-630-21	s COIL, CHOKE 4.7UH
Q1	6-551-261-01	s TRANSISTOR SI4804BDY-T1
Q2	6-551-261-01	s TRANSISTOR SI4804BDY-T1
Q101	8-729-140-67	s TRANSISTOR 2SC4177-T1L5L6
Q102	8-729-140-64	s TRANSISTOR 2SA1611T1-M5M6
Q103	8-729-140-64	s TRANSISTOR 2SA1611T1-M5M6
R1	1-218-895-91	s RES, CHIP 100K (1608)
R2	1-218-895-91	s RES, CHIP 100K (1608)
R3	1-218-895-91	s RES, CHIP 100K (1608)
R4	1-218-871-91	s RES, CHIP 10K (1608)
R5	1-211-977-91	s RES, CHIP 22 (1608)
R6	1-218-855-91	s RES, CHIP 2.2K (1608)
R7	1-218-863-91	s RES, CHIP 4.7K (1608)
R8	1-218-879-91	s RES, CHIP 22K (1608)
R9	1-218-847-91	s RES, CHIP 1.0K (1608)
R10	1-218-863-91	s RES, CHIP 4.7K (1608)
R11	1-218-871-91	s RES, CHIP 10K (1608)
R12	1-218-903-91	s RES, CHIP 220K (1608)
R13	1-218-823-91	s RES, CHIP 100 (1608)
R14	1-218-879-91	s RES, CHIP 22K (1608)
R15	1-218-887-91	s RES, CHIP 47K (1608)
R16	1-218-855-91	s RES, CHIP 2.2K (1608)
R17	1-218-871-91	s RES, CHIP 10K (1608)
R18	1-216-789-91	s RES, CHIP 2.2 (1608)
R19	1-218-879-91	s RES, CHIP 22K (1608)
R20	1-218-863-91	s RES, CHIP 4.7K (1608)
R21	1-216-789-91	s RES, CHIP 2.2 (1608)
R22	1-218-879-91	s RES, CHIP 22K (1608)
R23	1-218-863-91	s RES, CHIP 4.7K (1608)
R101	1-218-823-91	s RES, CHIP 100 (1608)
R102	1-216-805-91	s RES, CHIP 47 (1608)
R103	1-218-823-91	s RES, CHIP 100 (1608)
R104	1-218-823-91	s RES, CHIP 100 (1608)
R105	1-216-833-91	s RES, CHIP 10K (1608)
R106	1-216-833-91	s RES, CHIP 10K (1608)
R107	1-216-833-91	s RES, CHIP 10K (1608)
R108	1-216-833-91	s RES, CHIP 10K (1608)
R109	1-218-823-91	s RES, CHIP 100 (1608)
R110	1-216-833-91	s RES, CHIP 10K (1608)
R111	1-216-833-91	s RES, CHIP 10K (1608)
R112	1-216-833-91	s RES, CHIP 10K (1608)
R113	1-216-833-91	s RES, CHIP 10K (1608)
R114	1-216-833-91	s RES, CHIP 10K (1608)
R115	1-216-833-91	s RES, CHIP 10K (1608)
R116	1-218-823-91	s RES, CHIP 100 (1608)

(IF-18 BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
R117	1-218-823-91	s RES, CHIP 100 (1608)
R118	1-218-823-91	s RES, CHIP 100 (1608)
R119	1-216-805-91	s RES, CHIP 47 (1608)
R120	1-216-805-91	s RES, CHIP 47 (1608)
R121	1-216-805-91	s RES, CHIP 47 (1608)
R122	1-216-805-91	s RES, CHIP 47 (1608)
R123	1-216-805-91	s RES, CHIP 47 (1608)
R124	1-218-823-91	s RES, CHIP 100 (1608)
R125	1-218-823-91	s RES, CHIP 100 (1608)
R126	1-218-823-91	s RES, CHIP 100 (1608)
R127	1-216-805-91	s RES, CHIP 47 (1608)
R128	1-216-821-91	s RES, CHIP 1.0K (1608)
R129	1-216-833-91	s RES, CHIP 10K (1608)
R130	1-216-857-91	s RES, CHIP 1.0M (1608)
R131	1-216-833-91	s RES, CHIP 10K (1608)
R132	1-216-815-91	s RES, CHIP 330 (1608)
R133	1-216-833-91	s RES, CHIP 10K (1608)
R134	1-216-821-91	s RES, CHIP 1.0K (1608)
R135	1-216-845-91	s RES, CHIP 100K (1608)
R136	1-216-829-91	s RES, CHIP 4.7K (1608)
R137	1-216-833-91	s RES, CHIP 10K (1608)
R138	1-216-829-91	s RES, CHIP 4.7K (1608)
R139	1-216-829-91	s RES, CHIP 4.7K (1608)
R140	1-216-821-91	s RES, CHIP 1.0K (1608)
R141	1-216-821-91	s RES, CHIP 1.0K (1608)
R142	1-216-821-91	s RES, CHIP 1.0K (1608)
R143	1-216-821-91	s RES, CHIP 1.0K (1608)
R144	1-216-857-91	s RES, CHIP 1.0M (1608)
R145	1-216-833-91	s RES, CHIP 10K (1608)
R146	1-216-845-91	s RES, CHIP 100K (1608)
R147	1-216-801-91	s RES, CHIP 22 (1608)
R148	1-216-801-91	s RES, CHIP 22 (1608)
R157	1-216-833-91	s RES, CHIP 10K (1608)
R159	1-216-833-91	s RES, CHIP 10K (1608)
R160	1-216-833-91	s RES, CHIP 10K (1608)
R181	1-216-825-91	s RES, CHIP 2.2K (1608)
R182	1-216-809-91	s RES, CHIP 100 (1608)
R183	1-216-809-91	s RES, CHIP 100 (1608)
R184	1-216-809-91	s RES, CHIP 100 (1608)
R185	1-216-825-91	s RES, CHIP 2.2K (1608)
R203	1-216-833-91	s RES, CHIP 10K (1608)
R204	1-216-833-91	s RES, CHIP 10K (1608)
R205	1-216-801-91	s RES, CHIP 22 (1608)
R206	1-216-801-91	s RES, CHIP 22 (1608)
RB111	1-233-415-21	s RES, CHIP NETWORK 10K (3216)
RB112	1-233-415-21	s RES, CHIP NETWORK 10K (3216)
TP10	1-535-877-22	s CHIP, CHECKER
TP11	1-535-877-22	s CHIP, CHECKER
TP12	1-535-877-22	s CHIP, CHECKER
TP13	1-535-877-22	s CHIP, CHECKER
X101	1-795-978-11	s VIBRATOR, CRYSTAL (4.9152 MHz)

 KY-575A BOARD (SUFFIX:-22)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1741-298-A	s MOUNTED CIRCUIT BOARD, KY-575A
4pcs	3-624-821-01	s +PSW3X6 (CU,NI)
C1	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C2	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C3	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C101	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C102	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C103	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C104	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C105	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C107	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C109	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C110	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C111	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C114	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C115	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C116	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C201	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C202	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C203	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C208	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C209	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C210	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C211	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C301	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C306	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C401	1-107-823-91	s CAP, CERAMIC 470000PF B (2012)
C402	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C403	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C404	1-128-451-21	s CAP, CHIP ELECT 22MF
C405	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C406	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C407	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C408	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C409	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C410	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C411	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C412	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C413	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C414	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C415	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C417	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C418	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C419	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C420	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C421	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C422	1-128-451-21	s CAP, CHIP ELECT 22MF
C423	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C424	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C501	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C502	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C503	1-162-922-91	s CAP, CERAMIC 39PF CH 1608
C504	1-100-879-91	s CAP, CERAMIC 47MF C (4532)
C764	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C766	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C950	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C951	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C952	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B

(KY-575A BOARD (SUFFIX:-22))

Ref. No. or Q'ty	Part No.	SP Description
C953	1-100-352-91	s CAP, CERAMIC 1MF C (1608)
C954	1-115-416-91	s CAP,CHIP CERAMIC1000PF CH 1608
C958	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C959	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C963	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C964	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1100	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1101	1-128-451-21	s CAP, CHIP ELECT 22MF
C1102	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1103	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1104	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1105	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1106	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1107	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1108	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1109	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1110	1-100-620-91	s CAP, CHIP CERAMIC 47MF B(3225)
C1111	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1200	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1201	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1202	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1203	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1204	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1205	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1206	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1207	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1208	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1209	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1210	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1211	1-128-589-21	s CAP, CHIP ELECT 47MF
C1212	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1214	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1215	1-128-589-21	s CAP, CHIP ELECT 47MF
C1216	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1217	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1220	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1230	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1240	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1250	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1310	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1320	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1330	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1400	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C1401	1-162-966-91	s CAP, CERAMIC 2200PF B 1608
C1402	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1403	1-162-915-91	s CAP, CERAMIC 10PF CH 1608
C1404	1-165-176-91	s CAP,CERAMIC 47000PF B 1608
C1405	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C1406	1-100-620-91	s CAP, CHIP CERAMIC 47MF B(3225)
C1407	1-100-620-91	s CAP, CHIP CERAMIC 47MF B(3225)
C1408	1-100-620-91	s CAP, CHIP CERAMIC 47MF B(3225)
C1409	1-100-620-91	s CAP, CHIP CERAMIC 47MF B(3225)
C1410	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1411	1-100-672-91	s CAP, CERAMIC 10MF C (3216)
C1412	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1413	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C1414	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225
C1415	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1416	1-100-055-21	s CAP, CHIP CERAMIC 22MF B 3225

(KY-575A BOARD (SUFFIX:-22))

Ref. No. or Q'ty	Part No.	SP	Description
C1417	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1418	1-100-672-91	s	CAP, CERAMIC 10MF C (3216)
C1419	1-100-672-91	s	CAP, CERAMIC 10MF C (3216)
C1420	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1421	1-100-879-91	s	CAP, CERAMIC 47MF C (4532)
C1422	1-100-879-91	s	CAP, CERAMIC 47MF C (4532)
C1423	1-100-879-91	s	CAP, CERAMIC 47MF C (4532)
C1424	1-125-891-91	s	CAP, CHIP CERAMIC 0.47MF B 1608
C1425	1-162-970-91	s	CAP, CERAMIC 0.01MF B 1608
C1426	1-162-915-91	s	CAP, CERAMIC 10PF CH 1608
C1427	1-164-227-91	s	CAP, CERAMIC 22000PF B 1608
C1428	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1429	1-162-964-91	s	CAP, CHIP CERAMIC 1000PF B 1608
C1430	1-100-620-91	s	CAP, CHIP CERAMIC 47MF B(3225)
C1431	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1432	1-100-620-91	s	CAP, CHIP CERAMIC 47MF B(3225)
C1433	1-126-394-21	s	CAP, CHIP ELECT 10MF (4X5.7)
C1434	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1510	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1520	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1610	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1620	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1710	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1720	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1730	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1740	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1750	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1760	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1770	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C1780	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2010	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2020	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2030	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2040	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2110	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2510	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C2550	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C3000	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C3001	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C3002	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C3003	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C3004	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C3005	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C3006	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C3007	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C3008	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C3009	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
C3010	1-107-826-91	s	CAP, CHIP CERAMIC 0.1MF B
CN1	1-818-924-91	s	CONNECTOR, BOARD TO BOARD 40P
CN2	1-766-383-21	s	PIN, CONNECTOR (1.5MM) (SMD) 12P
CN4	1-695-890-21	o	PIN, CONNECTOR (PC BOARD) 12P
CN10	1-764-095-21	o	PIN, CONNECTOR (PC BOARD) 10P
CN101	1-794-990-11	s	CONNECTOR, USB (A)
D101	8-719-024-83	s	DIODE 1SS301-TE85L
D559	8-719-989-06	s	DIODE RB717F-T106
D561	8-719-989-06	s	DIODE RB717F-T106
D563	8-719-989-06	s	DIODE RB717F-T106
D565	8-719-989-06	s	DIODE RB717F-T106

(KY-575A BOARD (SUFFIX:-22))

Ref. No. or Q'ty	Part No.	SP	Description
D567	8-719-989-06	s	DIODE RB717F-T106
D569	8-719-989-06	s	DIODE RB717F-T106
D570	8-719-989-06	s	DIODE RB717F-T106
D571	8-719-989-06	s	DIODE RB717F-T106
D572	8-719-989-06	s	DIODE RB717F-T106
D810	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D811	6-501-503-01	s	DIODE SO-196SYG-CD-T
D812	6-501-503-01	s	DIODE SO-196SYG-CD-T
D815	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D816	6-501-503-01	s	DIODE SO-196SYG-CD-T
D817	6-501-503-01	s	DIODE SO-196SYG-CD-T
D923	8-719-017-07	s	DIODE 02DZ5.6-TPH3
D924	8-719-017-07	s	DIODE 02DZ5.6-TPH3
D950	8-719-024-83	s	DIODE 1SS301-TE85L
D991	8-719-989-06	s	DIODE RB717F-T106
D992	8-719-989-06	s	DIODE RB717F-T106
D1100	8-719-017-07	s	DIODE 02DZ5.6-TPH3
D1101	8-719-017-07	s	DIODE 02DZ5.6-TPH3
D1102	8-719-017-07	s	DIODE 02DZ5.6-TPH3
D1200	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1201	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1211	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1212	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1213	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1215	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1216	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1217	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1221	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1222	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1223	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1225	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1226	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1227	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1231	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1232	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1233	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1235	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1236	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1237	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1241	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1242	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1243	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1245	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1246	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1247	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1251	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1252	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1253	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1254	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1255	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1256	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1300	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1301	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1302	8-719-017-11	s	DIODE 02DZ6.8-TPH3
D1303	8-719-017-11	s	DIODE 02DZ6.8-TPH3
D1311	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1312	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1313	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1315	6-501-503-01	s	DIODE SO-196SYG-CD-T

(KY-575A BOARD (SUFFIX:-22))

Ref. No. or Q'ty	Part No.	SP	Description
D1531	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1532	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1533	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1535	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1536	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1537	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1541	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1542	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1543	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1545	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1546	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1547	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1551	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1552	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1553	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1555	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1556	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1557	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1611	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1612	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1613	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1615	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1616	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1617	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1621	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1622	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1623	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1625	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1626	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1627	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1631	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1632	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1633	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1635	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1636	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1637	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1641	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1642	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1643	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1645	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1646	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1647	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1651	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1652	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1653	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1655	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1656	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1657	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1711	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1712	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1713	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1715	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1716	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1717	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1721	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1722	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1723	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1725	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1726	6-500-990-01	s	DIODE CL-196HR-CD-T-AC

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Ref. No. or Q'ty	Part No.	SP	Description
D2046	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2047	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2051	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2052	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2053	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2055	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2056	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2057	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2061	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2062	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2063	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2065	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2066	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2067	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2111	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2112	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2113	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2115	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2116	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2117	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2121	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2122	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2123	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2125	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2126	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2127	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2131	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2132	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2133	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2135	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2136	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2137	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2141	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2142	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2143	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2145	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2146	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2147	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2151	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2152	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2153	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2155	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2156	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2157	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2161	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2162	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2163	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2165	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2166	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2167	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2211	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2212	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2213	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2215	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2216	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2217	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2221	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2222	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2223	6-501-503-01	s	DIODE SO-196SYG-CD-T

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Ref. No. or Q'ty	Part No.	SP	Description
D2363	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2365	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2366	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2367	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2411	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2412	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2413	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2415	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2416	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2417	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2421	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2422	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2423	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2425	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2426	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2427	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2431	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2432	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2433	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2435	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2436	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2437	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2441	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2442	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2443	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2445	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2446	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2447	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2451	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2452	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2453	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2455	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2456	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2457	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2511	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2512	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2513	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2515	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2516	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2517	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2521	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2522	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2523	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2525	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2526	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2527	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2531	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2532	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2533	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2535	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2536	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2537	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2541	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2542	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2543	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2545	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2546	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2547	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2551	6-501-503-01	s	DIODE SO-196SYG-CD-T

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Ref. No. or Q'ty	Part No.	SP	Description
D2552	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2553	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2555	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2556	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2557	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2611	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2612	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2613	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2615	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2616	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2617	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2621	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2622	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2623	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2625	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2626	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2627	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2630	8-719-989-06	s	DIODE RB717F-T106
D2631	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2632	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2633	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2635	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2636	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2637	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2641	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2642	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2643	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2645	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2646	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2647	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2651	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2652	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2653	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2655	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2656	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2657	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2710	8-719-989-06	s	DIODE RB717F-T106
D2711	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2712	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2713	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2715	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2716	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2717	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2721	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2722	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2723	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2725	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2726	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2727	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2731	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2732	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2733	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2735	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2736	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2737	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2741	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2742	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2743	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2745	6-501-503-01	s	DIODE SO-196SYG-CD-T

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Ref. No. or Q'ty	Part No.	SP	Description
D2746	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2747	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2751	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2752	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2753	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2755	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2756	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2757	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2760	8-719-989-06	s	DIODE RB717F-T106
D2761	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2762	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2763	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2765	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2766	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2767	6-501-503-01	s	DIODE SO-196SYG-CD-T
E1400	1-535-877-22	s	CHIP, CHECKER
E1401	1-535-877-22	s	CHIP, CHECKER
E1402	1-535-877-22	s	CHIP, CHECKER
FB1300	1-414-554-21	s	FERRITE, EMI (SMD) (1608)
FL401	1-239-898-22	s	FILTER, EMI (SMD)
FL402	1-239-898-22	s	FILTER, EMI (SMD)
FL403	1-239-898-22	s	FILTER, EMI (SMD)
IC1	8-719-074-37	s	DIODE HDSP2003LP-22-SK(N)
IC2	8-719-074-37	s	DIODE HDSP2003LP-22-SK(N)
IC3	8-719-074-37	s	DIODE HDSP2003LP-22-SK(N)
IC101	8-759-549-15	s	IC SN74LV245APWR
IC102	8-759-549-15	s	IC SN74LV245APWR
IC104	8-759-523-95	s	IC TC74VHC74FT(EL)
IC105	8-759-523-97	s	IC TC74VHC123AFT(EL)
IC107	8-759-529-76	s	IC TC74VHC595FT(EL)
IC109	8-759-529-76	s	IC TC74VHC595FT(EL)
IC110	8-759-549-15	s	IC SN74LV245APWR
IC111	8-759-523-78	s	IC TC74VHC00FT(EL)
IC113	8-759-524-22	s	IC TC74VHC175FT(EL)
IC116	8-759-523-80	s	IC TC74VHC04FT(EL)
IC201	8-759-524-19	s	IC TC74VHC164FT(EL)
IC202	8-759-529-76	s	IC TC74VHC595FT(EL)
IC203	8-759-529-76	s	IC TC74VHC595FT(EL)
IC301	8-759-529-76	s	IC TC74VHC595FT(EL)
IC302	8-759-529-76	s	IC TC74VHC595FT(EL)
IC401	8-759-523-80	s	IC TC74VHC04FT(EL)
IC403	8-759-460-74	s	IC BA05FP-E2
IC404	8-759-523-95	s	IC TC74VHC74FT(EL)
IC405	8-759-523-80	s	IC TC74VHC04FT(EL)
IC406	8-759-523-80	s	IC TC74VHC04FT(EL)
IC407	8-759-491-51	s	IC TC74VHCT245AFT(EL)
IC408	8-759-524-19	s	IC TC74VHC164FT(EL)
IC409	8-759-524-20	s	IC TC74VHC165FT(EL)
IC410	8-759-524-19	s	IC TC74VHC164FT(EL)
IC411	8-759-523-84	s	IC TC74VHC14FT(EL)
IC412	8-759-523-84	s	IC TC74VHC14FT(EL)
IC413	8-759-523-84	s	IC TC74VHC14FT(EL)
IC414	8-759-523-84	s	IC TC74VHC14FT(EL)
IC415	8-759-524-20	s	IC TC74VHC165FT(EL)
IC416	8-759-524-20	s	IC TC74VHC165FT(EL)
IC417	8-759-523-94	s	IC TC74VHC32FT(EL)
IC952	8-759-524-22	s	IC TC74VHC175FT(EL)

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Ref. No. or Q'ty	Part No.	SP Description
IC956	8-759-523-97	s IC TC74VHC123AFT(EL)
IC1101	8-759-524-52	s IC TC74VHC574FT(EL)
IC1104	6-700-833-01	s IC TLV1578IDA
IC1105	8-759-524-20	s IC TC74VHC165FT(EL)
IC1106	8-759-524-20	s IC TC74VHC165FT(EL)
IC1107	8-759-523-92	s IC TC74VHC21FT(EL)
IC1108	8-759-523-80	s IC TC74VHC04FT(EL)
IC1109	8-759-523-94	s IC TC74VHC32FT(EL)
IC1200	6-702-923-01	s IC AK6417CH-E2
IC1201	6-701-984-01	s IC F741580APZ-TEB
IC1202	8-759-363-26	s IC RN5VD28AA-TL-FA
IC1203	6-808-721-01	s IC S29AL008J70-DIF150 V100
IC1300	6-700-659-01	s IC TPS2044ADR
IC1302	8-759-549-15	s IC SN74LV245APWR
IC1400	6-702-510-01	s IC TPS5120DBTRG4
IC1401	6-703-976-01	s IC R1114Q181D-TR-FA
IC1513	8-759-523-84	s IC TC74VHC14FT(EL)
IC1514	8-759-523-80	s IC TC74VHC04FT(EL)
IC1515	8-759-523-81	s IC TC74VHC08FT(EL)
IC1519	8-759-523-82	s IC TC74VHC10FT(EL)
IC2001	8-759-523-81	s IC TC74VHC08FT(EL)
IC2002	8-759-523-84	s IC TC74VHC14FT(EL)
L1100	1-410-658-41	s CHIP INDUCTOR 220UH
L1400	1-419-630-21	s COIL, CHOKE 4.7UH
L1401	1-469-970-21	s INDUCTOR, (SMD) 15UH
L1402	1-469-970-21	s INDUCTOR, (SMD) 15UH
PH768	8-719-069-53	s DIODE CPI-210-T
PH1210	8-719-069-53	s DIODE CPI-210-T
PH1220	8-719-069-53	s DIODE CPI-210-T
PH1230	8-719-069-53	s DIODE CPI-210-T
PH1240	8-719-069-53	s DIODE CPI-210-T
PH1250	8-719-069-53	s DIODE CPI-210-T
PH1310	8-719-069-53	s DIODE CPI-210-T
PH1320	8-719-069-53	s DIODE CPI-210-T
PH1330	8-719-069-53	s DIODE CPI-210-T
PH1410	8-719-069-53	s DIODE CPI-210-T
PH1420	8-719-069-53	s DIODE CPI-210-T
PH1430	8-719-069-53	s DIODE CPI-210-T
PH1440	8-719-069-53	s DIODE CPI-210-T
PH1450	8-719-069-53	s DIODE CPI-210-T
PH1510	8-719-069-53	s DIODE CPI-210-T
PH1520	8-719-069-53	s DIODE CPI-210-T
PH1530	8-719-069-53	s DIODE CPI-210-T
PH1540	8-719-069-53	s DIODE CPI-210-T
PH1550	8-719-069-53	s DIODE CPI-210-T
PH1610	8-719-069-53	s DIODE CPI-210-T
PH1620	8-719-069-53	s DIODE CPI-210-T
PH1630	8-719-069-53	s DIODE CPI-210-T
PH1640	8-719-069-53	s DIODE CPI-210-T
PH1650	8-719-069-53	s DIODE CPI-210-T
PH1710	8-719-069-53	s DIODE CPI-210-T
PH1720	8-719-069-53	s DIODE CPI-210-T
PH1730	8-719-069-53	s DIODE CPI-210-T
PH1740	8-719-069-53	s DIODE CPI-210-T
PH1750	8-719-069-53	s DIODE CPI-210-T
PH1760	8-719-069-53	s DIODE CPI-210-T
PH1770	8-719-069-53	s DIODE CPI-210-T
PH1780	8-719-069-53	s DIODE CPI-210-T

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Ref. No. or Q'ty	Part No.	SP Description
PH2010	8-719-069-53	s DIODE CPI-210-T
PH2020	8-719-069-53	s DIODE CPI-210-T
PH2030	8-719-069-53	s DIODE CPI-210-T
PH2040	8-719-069-53	s DIODE CPI-210-T
PH2050	8-719-069-53	s DIODE CPI-210-T
PH2060	8-719-069-53	s DIODE CPI-210-T
PH2110	8-719-069-53	s DIODE CPI-210-T
PH2120	8-719-069-53	s DIODE CPI-210-T
PH2130	8-719-069-53	s DIODE CPI-210-T
PH2140	8-719-069-53	s DIODE CPI-210-T
PH2150	8-719-069-53	s DIODE CPI-210-T
PH2160	8-719-069-53	s DIODE CPI-210-T
PH2210	8-719-069-53	s DIODE CPI-210-T
PH2220	8-719-069-53	s DIODE CPI-210-T
PH2230	8-719-069-53	s DIODE CPI-210-T
PH2240	8-719-069-53	s DIODE CPI-210-T
PH2250	8-719-069-53	s DIODE CPI-210-T
PH2260	8-719-069-53	s DIODE CPI-210-T
PH2310	8-719-069-53	s DIODE CPI-210-T
PH2320	8-719-069-53	s DIODE CPI-210-T
PH2330	8-719-069-53	s DIODE CPI-210-T
PH2340	8-719-069-53	s DIODE CPI-210-T
PH2350	8-719-069-53	s DIODE CPI-210-T
PH2360	8-719-069-53	s DIODE CPI-210-T
PH2410	8-719-069-53	s DIODE CPI-210-T
PH2420	8-719-069-53	s DIODE CPI-210-T
PH2430	8-719-069-53	s DIODE CPI-210-T
PH2440	8-719-069-53	s DIODE CPI-210-T
PH2450	8-719-069-53	s DIODE CPI-210-T
PH2510	8-719-069-53	s DIODE CPI-210-T
PH2520	8-719-069-53	s DIODE CPI-210-T
PH2530	8-719-069-53	s DIODE CPI-210-T
PH2540	8-719-069-53	s DIODE CPI-210-T
PH2550	8-719-069-53	s DIODE CPI-210-T
PH2610	8-719-069-53	s DIODE CPI-210-T
PH2620	8-719-069-53	s DIODE CPI-210-T
PH2630	8-719-069-53	s DIODE CPI-210-T
PH2640	8-719-069-53	s DIODE CPI-210-T
PH2650	8-719-069-53	s DIODE CPI-210-T
PH2710	8-719-069-53	s DIODE CPI-210-T
PH2720	8-719-069-53	s DIODE CPI-210-T
PH2730	8-719-069-53	s DIODE CPI-210-T
PH2740	8-719-069-53	s DIODE CPI-210-T
PH2750	8-719-069-53	s DIODE CPI-210-T
PH2760	8-719-069-53	s DIODE CPI-210-T
Q201	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q202	6-552-665-01	s TR DSC250100L
Q203	6-552-665-01	s TR DSC250100L
Q204	6-552-665-01	s TR DSC250100L
Q208	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q209	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q210	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q211	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q212	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q213	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q214	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q215	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q223	6-552-665-01	s TR DSC250100L
Q224	6-552-665-01	s TR DSC250100L

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Ref. No. or Q'ty	Part No.	SP	Description
Q225	6-552-665-01	s TR	DSC250100L
Q226	6-552-665-01	s TR	DSC250100L
Q244	6-552-665-01	s TR	DSC250100L
Q245	6-552-665-01	s TR	DSC250100L
Q246	6-552-665-01	s TR	DSC250100L
Q247	6-552-665-01	s TR	DSC250100L
Q248	6-552-665-01	s TR	DSC250100L
Q249	6-552-665-01	s TR	DSC250100L
Q250	6-552-665-01	s TR	DSC250100L
Q309	6-552-665-01	s TR	DSC250100L
Q310	6-552-665-01	s TR	DSC250100L
Q311	6-552-665-01	s TR	DSC250100L
Q312	6-552-665-01	s TR	DSC250100L
Q333	6-552-665-01	s TR	DSC250100L
Q334	6-552-665-01	s TR	DSC250100L
Q335	6-552-665-01	s TR	DSC250100L
Q336	6-552-665-01	s TR	DSC250100L
Q337	6-552-665-01	s TR	DSC250100L
Q338	6-552-665-01	s TR	DSC250100L
Q339	6-552-665-01	s TR	DSC250100L
Q340	6-552-665-01	s TR	DSC250100L
Q341	6-552-665-01	s TR	DSC250100L
Q342	6-552-665-01	s TR	DSC250100L
Q343	6-552-665-01	s TR	DSC250100L
Q344	6-552-665-01	s TR	DSC250100L
Q401	6-552-665-01	s TR	DSC250100L
Q402	6-552-665-01	s TR	DSC250100L
Q403	6-552-665-01	s TR	DSC250100L
Q404	6-552-665-01	s TR	DSC250100L
Q405	6-552-665-01	s TR	DSC250100L
Q406	6-552-665-01	s TR	DSC250100L
Q407	6-552-665-01	s TR	DSC250100L
Q408	6-552-665-01	s TR	DSC250100L
Q409	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q410	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q411	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q412	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q413	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q414	8-729-142-05	s	TRANSISTOR 2SB1114-T1ZLZK
Q415	8-729-142-05	s	TRANSISTOR 2SB1114-T1ZLZK
Q416	8-729-142-05	s	TRANSISTOR 2SB1114-T1ZLZK
Q417	8-729-142-05	s	TRANSISTOR 2SB1114-T1ZLZK
Q418	8-729-142-05	s	TRANSISTOR 2SB1114-T1ZLZK
Q760	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q950	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q951	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q952	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q953	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q1100	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q1101	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q1102	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q1103	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q1200	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q1201	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q1202	8-729-928-82	s	TRANSISTOR DTC144EE-TL
Q1203	8-729-820-43	s	TRANSISTOR 2SB1202FAT-TL
Q1400	6-551-261-01	s	TRANSISTOR SI4804BDY-T1
Q1401	6-551-261-01	s	TRANSISTOR SI4804BDY-T1
Q3000	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q

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Ref. No. or Q'ty	Part No.	SP	Description
Q3001	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3002	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3003	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3004	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3005	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3006	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3007	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3008	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3009	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3010	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3011	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3012	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3013	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3014	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3015	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3016	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3017	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3018	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3019	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3020	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3021	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3022	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3023	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3024	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3025	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3026	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3027	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3028	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3029	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3030	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3031	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3032	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3033	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3034	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3035	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3036	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3037	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3038	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3039	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3040	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3041	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3042	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3043	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3044	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3045	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3046	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3047	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3048	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3049	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3050	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3051	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3052	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3053	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
R101	1-216-801-91	s	RES, CHIP 22 (1608)
R102	1-216-801-91	s	RES, CHIP 22 (1608)
R103	1-216-801-91	s	RES, CHIP 22 (1608)
R104	1-216-801-91	s	RES, CHIP 22 (1608)
R105	1-216-801-91	s	RES, CHIP 22 (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
R270	1-216-825-91	s RES,	CHIP 2.2K (1608)
R271	1-216-825-91	s RES,	CHIP 2.2K (1608)
R272	1-216-825-91	s RES,	CHIP 2.2K (1608)
R273	1-216-825-91	s RES,	CHIP 2.2K (1608)
R274	1-216-825-91	s RES,	CHIP 2.2K (1608)
R275	1-216-825-91	s RES,	CHIP 2.2K (1608)
R276	1-216-825-91	s RES,	CHIP 2.2K (1608)
R281	1-216-821-91	s RES,	CHIP 1.0K (1608)
R282	1-216-821-91	s RES,	CHIP 1.0K (1608)
R283	1-216-821-91	s RES,	CHIP 1.0K (1608)
R284	1-216-821-91	s RES,	CHIP 1.0K (1608)
R285	1-216-821-91	s RES,	CHIP 1.0K (1608)
R286	1-216-821-91	s RES,	CHIP 1.0K (1608)
R287	1-216-821-91	s RES,	CHIP 1.0K (1608)
R288	1-216-821-91	s RES,	CHIP 1.0K (1608)
R289	1-216-821-91	s RES,	CHIP 1.0K (1608)
R290	1-216-821-91	s RES,	CHIP 1.0K (1608)
R291	1-216-821-91	s RES,	CHIP 1.0K (1608)
R292	1-216-821-91	s RES,	CHIP 1.0K (1608)
R293	1-216-821-91	s RES,	CHIP 1.0K (1608)
R294	1-216-821-91	s RES,	CHIP 1.0K (1608)
R301	1-216-821-91	s RES,	CHIP 1.0K (1608)
R302	1-216-821-91	s RES,	CHIP 1.0K (1608)
R303	1-216-821-91	s RES,	CHIP 1.0K (1608)
R304	1-216-821-91	s RES,	CHIP 1.0K (1608)
R305	1-216-821-91	s RES,	CHIP 1.0K (1608)
R306	1-216-821-91	s RES,	CHIP 1.0K (1608)
R307	1-216-821-91	s RES,	CHIP 1.0K (1608)
R308	1-216-821-91	s RES,	CHIP 1.0K (1608)
R309	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R310	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R311	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R312	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R313	1-216-797-91	s RES,	CHIP 10 (1608)
R314	1-216-797-91	s RES,	CHIP 10 (1608)
R315	1-216-797-91	s RES,	CHIP 10 (1608)
R316	1-216-797-91	s RES,	CHIP 10 (1608)
R317	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R318	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R319	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R320	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R321	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R322	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R323	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R324	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R361	1-216-821-91	s RES,	CHIP 1.0K (1608)
R362	1-216-821-91	s RES,	CHIP 1.0K (1608)
R363	1-216-821-91	s RES,	CHIP 1.0K (1608)
R364	1-216-821-91	s RES,	CHIP 1.0K (1608)
R365	1-216-821-91	s RES,	CHIP 1.0K (1608)
R366	1-216-821-91	s RES,	CHIP 1.0K (1608)
R367	1-216-821-91	s RES,	CHIP 1.0K (1608)
R368	1-216-821-91	s RES,	CHIP 1.0K (1608)
R369	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R370	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R371	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R372	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R373	1-216-797-91	s RES,	CHIP 10 (1608)
R374	1-216-797-91	s RES,	CHIP 10 (1608)

(KY-575A BOARD (SUFFIX:-22))

Ref. No. or Q'ty	Part No.	SP Description
R375	1-216-797-91	s RES, CHIP 10 (1608)
R376	1-216-797-91	s RES, CHIP 10 (1608)
R377	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R378	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R379	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R380	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R381	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R382	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R383	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R384	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R385	1-216-821-91	s RES, CHIP 1.0K (1608)
R386	1-216-821-91	s RES, CHIP 1.0K (1608)
R387	1-216-821-91	s RES, CHIP 1.0K (1608)
R388	1-216-821-91	s RES, CHIP 1.0K (1608)
R389	1-216-821-91	s RES, CHIP 1.0K (1608)
R390	1-216-821-91	s RES, CHIP 1.0K (1608)
R391	1-216-821-91	s RES, CHIP 1.0K (1608)
R392	1-216-821-91	s RES, CHIP 1.0K (1608)
R393	1-216-821-91	s RES, CHIP 1.0K (1608)
R394	1-216-821-91	s RES, CHIP 1.0K (1608)
R395	1-216-821-91	s RES, CHIP 1.0K (1608)
R396	1-216-821-91	s RES, CHIP 1.0K (1608)
R397	1-216-821-91	s RES, CHIP 1.0K (1608)
R398	1-216-821-91	s RES, CHIP 1.0K (1608)
R399	1-216-821-91	s RES, CHIP 1.0K (1608)
R400	1-216-821-91	s RES, CHIP 1.0K (1608)
R401	1-216-801-91	s RES, CHIP 22 (1608)
R402	1-216-821-91	s RES, CHIP 1.0K (1608)
R403	1-216-833-91	s RES, CHIP 10K (1608)
R404	1-216-821-91	s RES, CHIP 1.0K (1608)
R405	1-216-833-91	s RES, CHIP 10K (1608)
R406	1-216-821-91	s RES, CHIP 1.0K (1608)
R407	1-216-833-91	s RES, CHIP 10K (1608)
R408	1-216-821-91	s RES, CHIP 1.0K (1608)
R409	1-216-821-91	s RES, CHIP 1.0K (1608)
R410	1-216-821-91	s RES, CHIP 1.0K (1608)
R411	1-216-821-91	s RES, CHIP 1.0K (1608)
R412	1-216-833-91	s RES, CHIP 10K (1608)
R413	1-216-821-91	s RES, CHIP 1.0K (1608)
R414	1-216-833-91	s RES, CHIP 10K (1608)
R415	1-216-833-91	s RES, CHIP 10K (1608)
R416	1-216-833-91	s RES, CHIP 10K (1608)
R417	1-216-833-91	s RES, CHIP 10K (1608)
R418	1-216-813-91	s RES, CHIP 220 (1608)
R419	1-216-813-91	s RES, CHIP 220 (1608)
R420	1-216-813-91	s RES, CHIP 220 (1608)
R421	1-216-813-91	s RES, CHIP 220 (1608)
R422	1-216-813-91	s RES, CHIP 220 (1608)
R423	1-216-825-91	s RES, CHIP 2.2K (1608)
R424	1-216-825-91	s RES, CHIP 2.2K (1608)
R425	1-216-825-91	s RES, CHIP 2.2K (1608)
R426	1-216-825-91	s RES, CHIP 2.2K (1608)
R427	1-216-825-91	s RES, CHIP 2.2K (1608)
R501	1-216-851-91	s RES, CHIP 330K (1608)
R502	1-211-989-91	s RES, CHIP 68 (1608)
R503	1-216-864-91	s CONDUCTOR, CHIP (1608)
R504	1-218-863-91	s RES, CHIP 4.7K (1608)
R505	1-218-879-91	s RES, CHIP 22K (1608)
R768	1-216-813-91	s RES, CHIP 220 (1608)

(KY-575A BOARD (SUFFIX:-22))

Ref. No. or Q'ty	Part No.	SP Description
R777	1-216-833-91	s RES, CHIP 10K (1608)
R950	1-216-821-91	s RES, CHIP 1.0K (1608)
R951	1-216-841-91	s RES, CHIP 47K (1608)
R952	1-216-833-91	s RES, CHIP 10K (1608)
R953	1-216-861-91	s RES, CHIP 2.2M (1608)
R954	1-216-833-91	s RES, CHIP 10K (1608)
R968	1-216-833-91	s RES, CHIP 10K (1608)
R1100	1-216-821-91	s RES, CHIP 1.0K (1608)
R1101	1-216-829-91	s RES, CHIP 4.7K (1608)
R1102	1-216-821-91	s RES, CHIP 1.0K (1608)
R1200	1-216-851-91	s RES, CHIP 330K (1608)
R1201	1-216-851-91	s RES, CHIP 330K (1608)
R1202	1-216-851-91	s RES, CHIP 330K (1608)
R1203	1-216-851-91	s RES, CHIP 330K (1608)
R1204	1-216-851-91	s RES, CHIP 330K (1608)
R1205	1-216-809-91	s RES, CHIP 100 (1608)
R1206	1-216-813-91	s RES, CHIP 220 (1608)
R1207	1-216-857-91	s RES, CHIP 1.0M (1608)
R1208	1-216-809-91	s RES, CHIP 100 (1608)
R1209	1-216-813-91	s RES, CHIP 220 (1608)
R1210	1-216-813-91	s RES, CHIP 220 (1608)
R1211	1-216-851-91	s RES, CHIP 330K (1608)
R1212	1-216-851-91	s RES, CHIP 330K (1608)
R1213	1-216-851-91	s RES, CHIP 330K (1608)
R1214	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1215	1-216-857-91	s RES, CHIP 1.0M (1608)
R1216	1-216-851-91	s RES, CHIP 330K (1608)
R1217	1-216-851-91	s RES, CHIP 330K (1608)
R1218	1-216-851-91	s RES, CHIP 330K (1608)
R1219	1-216-851-91	s RES, CHIP 330K (1608)
R1220	1-216-813-91	s RES, CHIP 220 (1608)
R1221	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1222	1-218-823-91	s RES, CHIP 100 (1608)
R1223	1-211-989-91	s RES, CHIP 68 (1608)
R1224	1-216-841-91	s RES, CHIP 47K (1608)
R1225	1-216-841-91	s RES, CHIP 47K (1608)
R1226	1-216-841-91	s RES, CHIP 47K (1608)
R1227	1-216-825-91	s RES, CHIP 2.2K (1608)
R1228	1-216-829-91	s RES, CHIP 4.7K (1608)
R1229	1-216-811-91	s RES, CHIP 150 (1608)
R1230	1-216-813-91	s RES, CHIP 220 (1608)
R1231	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1232	1-216-864-91	s CONDUCTOR, CHIP (1608)
R1233	1-216-811-91	s RES, CHIP 150 (1608)
R1240	1-216-813-91	s RES, CHIP 220 (1608)
R1250	1-216-813-91	s RES, CHIP 220 (1608)
R1300	1-216-813-91	s RES, CHIP 220 (1608)
R1301	1-216-813-91	s RES, CHIP 220 (1608)
R1302	1-216-809-91	s RES, CHIP 100 (1608)
R1303	1-216-809-91	s RES, CHIP 100 (1608)
R1304	1-216-833-91	s RES, CHIP 10K (1608)
R1310	1-216-813-91	s RES, CHIP 220 (1608)
R1320	1-216-813-91	s RES, CHIP 220 (1608)
R1330	1-216-813-91	s RES, CHIP 220 (1608)
R1400	1-218-855-91	s RES, CHIP 2.2K (1608)
R1401	1-218-863-91	s RES, CHIP 4.7K (1608)
R1402	1-218-879-91	s RES, CHIP 22K (1608)
R1403	1-218-871-91	s RES, CHIP 10K (1608)
R1404	1-211-977-91	s RES, CHIP 22 (1608)

(KY-575A BOARD (SUFFIX:-22))

Ref. No. or Q'ty	Part No.	SP	Description
R2330	1-216-813-91	s	RES, CHIP 220 (1608)
R2340	1-216-813-91	s	RES, CHIP 220 (1608)
R2350	1-216-813-91	s	RES, CHIP 220 (1608)
R2360	1-216-813-91	s	RES, CHIP 220 (1608)
R2361	1-216-833-91	s	RES, CHIP 10K (1608)
R2410	1-216-813-91	s	RES, CHIP 220 (1608)
R2420	1-216-813-91	s	RES, CHIP 220 (1608)
R2430	1-216-813-91	s	RES, CHIP 220 (1608)
R2440	1-216-813-91	s	RES, CHIP 220 (1608)
R2450	1-216-813-91	s	RES, CHIP 220 (1608)
R2510	1-216-813-91	s	RES, CHIP 220 (1608)
R2520	1-216-813-91	s	RES, CHIP 220 (1608)
R2530	1-216-813-91	s	RES, CHIP 220 (1608)
R2540	1-216-813-91	s	RES, CHIP 220 (1608)
R2550	1-216-813-91	s	RES, CHIP 220 (1608)
R2610	1-216-813-91	s	RES, CHIP 220 (1608)
R2620	1-216-813-91	s	RES, CHIP 220 (1608)
R2630	1-216-813-91	s	RES, CHIP 220 (1608)
R2640	1-216-813-91	s	RES, CHIP 220 (1608)
R2650	1-216-813-91	s	RES, CHIP 220 (1608)
R2710	1-216-813-91	s	RES, CHIP 220 (1608)
R2711	1-216-833-91	s	RES, CHIP 10K (1608)
R2720	1-216-813-91	s	RES, CHIP 220 (1608)
R2730	1-216-813-91	s	RES, CHIP 220 (1608)
R2731	1-216-833-91	s	RES, CHIP 10K (1608)
R2740	1-216-813-91	s	RES, CHIP 220 (1608)
R2750	1-216-813-91	s	RES, CHIP 220 (1608)
R2760	1-216-813-91	s	RES, CHIP 220 (1608)
R2761	1-216-833-91	s	RES, CHIP 10K (1608)
R3000	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3001	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3002	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3003	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3004	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3005	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3006	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3007	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3008	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3009	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3010	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3011	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3012	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3013	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3014	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3015	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3016	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3017	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3018	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3019	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3020	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3021	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3022	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3023	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3024	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3025	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3026	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3027	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3028	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)
R3029	1-218-477-91	s	RES,SQUARE TYPE CHIP 220 (3225)

(KY-575A BOARD (SUFFIX:-22))

Ref. No. or Q'ty	Part No.	SP Description
R3030	1-216-825-91	s RES, CHIP 2.2K (1608)
R3031	1-216-825-91	s RES, CHIP 2.2K (1608)
R3032	1-216-825-91	s RES, CHIP 2.2K (1608)
R3033	1-216-825-91	s RES, CHIP 2.2K (1608)
R3034	1-216-825-91	s RES, CHIP 2.2K (1608)
R3035	1-216-825-91	s RES, CHIP 2.2K (1608)
R3036	1-216-825-91	s RES, CHIP 2.2K (1608)
R3037	1-216-825-91	s RES, CHIP 2.2K (1608)
R3038	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3039	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3040	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3041	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3042	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3043	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3044	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3045	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3046	1-216-825-91	s RES, CHIP 2.2K (1608)
R3047	1-216-825-91	s RES, CHIP 2.2K (1608)
R3048	1-216-825-91	s RES, CHIP 2.2K (1608)
R3049	1-216-825-91	s RES, CHIP 2.2K (1608)
R3050	1-216-825-91	s RES, CHIP 2.2K (1608)
R3051	1-216-825-91	s RES, CHIP 2.2K (1608)
R3052	1-216-825-91	s RES, CHIP 2.2K (1608)
R3053	1-216-825-91	s RES, CHIP 2.2K (1608)
RB101	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB401	1-233-575-21	s RES, CHIP NETWORK 22 (3216)
RB402	1-233-578-21	s RES, CHIP NETWORK 47K (3216)
RB403	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB404	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB1100	1-233-576-21	s RES, CHIP NETWORK 100 (3216)
RB1101	1-233-414-21	s RES, CHIP NETWORK 4.7K (3216)
RB1102	1-233-412-21	s RES, CHIP NETWORK 1.0K (3216)
S11	1-786-249-11	s SWITCH, TACTILE PUSH
S12	1-786-245-11	s SWITCH, TACTILE PUSH
S13	1-786-235-11	s SWITCH, TACTILE PUSH
S14	1-786-236-11	s SWITCH, TACTILE PUSH
S15	1-786-237-11	s SWITCH, TACTILE PUSH
S16	1-786-238-11	s SWITCH, TACTILE PUSH
S17	1-786-239-11	s SWITCH, TACTILE PUSH
S18	1-786-248-11	s SWITCH, TACTILE PUSH
S21	1-786-240-11	s SWITCH, TACTILE PUSH
S22	1-786-241-11	s SWITCH, TACTILE PUSH
S23	1-786-242-11	s SWITCH, TACTILE PUSH
S24	1-786-243-11	s SWITCH, TACTILE PUSH
S25	1-786-244-11	s SWITCH, TACTILE PUSH
S28	1-786-247-11	s SWITCH, TACTILE PUSH
S38	1-786-246-11	s SWITCH, TACTILE PUSH
TP1400	1-535-877-22	s CHIP, CHECKER
TP1401	1-535-877-22	s CHIP, CHECKER
TP1402	1-535-877-22	s CHIP, CHECKER
X1200	1-781-945-21	s VIBRATOR, CERAMIC
X1201	1-781-620-21	s VIBRATOR, CERAMIC

KY-576AG BOARD (SUFFIX:-21)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1741-300-A	s MOUNTED CIRCUIT BOARD, KY-576AG
6pcs	3-624-821-01	s +PSW3X6 (CU,NI)
2pcs	3-637-912-02	s SUPPORT,LCD PC BOARD
C100	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C106	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C107	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C108	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C109	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C110	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C111	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C114	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C117	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C118	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C199	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C400	1-107-823-91	s CAP, CERAMIC 470000PF B (2012)
C401	1-100-879-91	s CAP, CERAMIC 47MF C (4532)
C402	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C403	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C404	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C406	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C407	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C409	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C410	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C411	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C412	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C413	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C415	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C417	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C418	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C419	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C501	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C503	1-125-827-91	s CAP, CHIP CERAMIC 1MF B
C504	1-165-585-21	s CAP, CHIP ELECT 47MF
C505	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C507	1-125-827-91	s CAP, CHIP CERAMIC 1MF B
C508	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C509	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C510	1-126-396-21	s CAP, CHIP ELECT 47MF (6.3X5.7)
C511	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C512	1-100-879-91	s CAP, CERAMIC 47MF C (4532)
C513	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C514	1-165-585-21	s CAP, CHIP ELECT 47MF
C601	1-162-922-91	s CAP, CERAMIC 39PF CH 1608
C804	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C805	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C808	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C809	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C810	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C811	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C812	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C813	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C814	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C815	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C816	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C817	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1005	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1006	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C1010	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B

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Ref. No. or Q'ty	Part No.	SP Description
C1020	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1030	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1040	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1100	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C1101	1-162-966-91 s	CAP, CERAMIC 2200PF B 1608
C1102	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1103	1-162-915-91 s	CAP, CERAMIC 10PF CH 1608
C1104	1-165-176-91 s	CAP, CERAMIC 47000PF B 1608
C1105	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C1106	1-100-620-91 s	CAP, CHIP CERAMIC 47MF B(3225)
C1107	1-100-620-91 s	CAP, CHIP CERAMIC 47MF B(3225)
C1108	1-100-620-91 s	CAP, CHIP CERAMIC 47MF B(3225)
C1109	1-100-620-91 s	CAP, CHIP CERAMIC 47MF B(3225)
C1110	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1111	1-100-672-91 s	CAP, CERAMIC 10MF C (3216)
C1112	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1113	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C1114	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C1115	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1116	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C1117	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1118	1-100-672-91 s	CAP, CERAMIC 10MF C (3216)
C1119	1-100-672-91 s	CAP, CERAMIC 10MF C (3216)
C1124	1-125-891-91 s	CAP, CHIP CERAMIC 0.47MF B 1608
C1125	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C1126	1-164-227-91 s	CAP, CERAMIC 22000PF B 1608
C1127	1-162-915-91 s	CAP, CERAMIC 10PF CH 1608
C1128	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1129	1-162-964-91 s	CAP, CHIP CERAMIC 1000PF B 1608
C1134	1-100-879-91 s	CAP, CERAMIC 47MF C (4532)
C1135	1-100-879-91 s	CAP, CERAMIC 47MF C (4532)
C1136	1-100-879-91 s	CAP, CERAMIC 47MF C (4532)
C1137	1-100-879-91 s	CAP, CERAMIC 47MF C (4532)
C1170	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1180	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1300	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1301	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1302	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1303	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1304	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1305	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1306	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1311	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1410	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1420	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1430	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1440	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1500	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1505	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1510	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1570	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1580	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C2010	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C2020	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C2030	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C2040	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C2110	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3000	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3001	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B

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Ref. No. or Q'ty	Part No.	SP Description
C3002	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3003	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3004	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3005	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3006	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3007	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3008	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3009	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3010	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3011	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3012	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3013	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
CN1	1-818-924-91 s	CONNECTOR, BOARD TO BOARD 40P
CN1	1-818-924-91 s	CONNECTOR, BOARD TO BOARD 40P
CN1	1-778-651-31 s	CONNECTOR, FFC/FPC(ZIF) ST 40P
CN6	1-764-093-21 o	PIN, CONNECTOR (PC BOARD) 8P
CN61	1-815-960-21 s	CONNECTOR, BOAR TO BOAR 30P
D1	6-501-503-01 s	DIODE SO-196SYG-CD-T
D1	6-501-503-01 s	DIODE SO-196SYG-CD-T
D2	6-501-503-01 s	DIODE SO-196SYG-CD-T
D2	6-501-503-01 s	DIODE SO-196SYG-CD-T
D3	6-501-503-01 s	DIODE SO-196SYG-CD-T
D3	6-501-503-01 s	DIODE SO-196SYG-CD-T
D4	6-501-503-01 s	DIODE SO-196SYG-CD-T
D4	6-501-503-01 s	DIODE SO-196SYG-CD-T
D5	6-501-503-01 s	DIODE SO-196SYG-CD-T
D5	6-501-503-01 s	DIODE SO-196SYG-CD-T
D6	6-501-503-01 s	DIODE SO-196SYG-CD-T
D6	6-501-503-01 s	DIODE SO-196SYG-CD-T
D7	6-501-503-01 s	DIODE SO-196SYG-CD-T
D7	6-501-503-01 s	DIODE SO-196SYG-CD-T
D8	6-501-503-01 s	DIODE SO-196SYG-CD-T
D8	6-501-503-01 s	DIODE SO-196SYG-CD-T
D9	6-501-503-01 s	DIODE SO-196SYG-CD-T
D9	6-501-503-01 s	DIODE SO-196SYG-CD-T
D10	6-501-503-01 s	DIODE SO-196SYG-CD-T
D10	6-501-503-01 s	DIODE SO-196SYG-CD-T
D11	6-501-503-01 s	DIODE SO-196SYG-CD-T
D11	6-501-503-01 s	DIODE SO-196SYG-CD-T
D12	6-501-503-01 s	DIODE SO-196SYG-CD-T
D12	6-501-503-01 s	DIODE SO-196SYG-CD-T
D13	6-501-503-01 s	DIODE SO-196SYG-CD-T
D13	6-501-503-01 s	DIODE SO-196SYG-CD-T
D14	6-501-503-01 s	DIODE SO-196SYG-CD-T
D14	6-501-503-01 s	DIODE SO-196SYG-CD-T
D15	6-501-503-01 s	DIODE SO-196SYG-CD-T
D15	6-501-503-01 s	DIODE SO-196SYG-CD-T
D16	6-501-503-01 s	DIODE SO-196SYG-CD-T
D16	6-501-503-01 s	DIODE SO-196SYG-CD-T
D17	6-501-503-01 s	DIODE SO-196SYG-CD-T
D17	6-501-503-01 s	DIODE SO-196SYG-CD-T
D18	6-501-503-01 s	DIODE SO-196SYG-CD-T
D18	6-501-503-01 s	DIODE SO-196SYG-CD-T
D19	6-501-503-01 s	DIODE SO-196SYG-CD-T
D19	6-501-503-01 s	DIODE SO-196SYG-CD-T
D20	6-501-503-01 s	DIODE SO-196SYG-CD-T
D20	6-501-503-01 s	DIODE SO-196SYG-CD-T
D21	6-501-503-01 s	DIODE SO-196SYG-CD-T

(KY-576AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP	Description
D1043	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1045	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1046	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1047	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1051	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1052	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1053	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1055	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1056	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1057	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1061	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1062	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1063	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1065	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1066	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1067	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1071	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1072	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1073	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1075	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1076	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1077	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1081	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1082	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1083	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1085	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1086	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1087	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1093	8-719-017-07	s	DIODE 02DZ5.6-TPH3
D1098	8-719-024-83	s	DIODE 1SS301-TE85L
D1100	8-719-065-59	s	DIODE MBR0530T1
D1101	8-719-024-81	s	DIODE 1SS300-TE85L
D1102	8-719-065-59	s	DIODE MBR0530T1
D1111	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1112	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1113	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1115	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1116	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1117	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1121	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1122	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1123	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1125	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1126	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1127	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1131	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1132	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1133	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1135	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1136	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1137	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1141	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1142	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1143	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1145	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1146	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1147	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1151	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1152	6-500-990-01	s	DIODE CL-196HR-CD-T-AC

(KY-576AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP	Description
D1272	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1273	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1275	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1276	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1277	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1281	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1282	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1283	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1285	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1286	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1287	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1311	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1312	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1313	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1315	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1316	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1317	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1321	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1322	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1323	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1325	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1326	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1327	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1331	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1332	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1333	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1335	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1336	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1337	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1341	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1342	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1343	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1345	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1346	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1347	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1351	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1352	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1353	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1355	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1356	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1357	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1361	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1362	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1363	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1365	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1366	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1367	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1371	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1372	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1373	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1375	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1376	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1377	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1381	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1382	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1383	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1385	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1386	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1387	6-501-503-01	s	DIODE SO-196SYG-CD-T

(KY-576AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP	Description
D1527	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1531	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1532	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1533	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1535	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1536	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1537	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1541	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1542	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1543	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1545	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1546	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1547	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1551	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1552	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1553	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1555	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1556	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1557	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1561	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1562	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1563	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1565	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1566	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1567	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1571	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1572	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1573	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1575	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1576	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1577	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1581	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1582	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1583	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1585	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1586	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1587	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1611	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1612	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1613	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1615	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1616	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1617	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1621	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1622	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1623	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1625	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1626	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1627	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1631	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1632	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1633	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1635	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1636	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1637	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1641	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1642	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1643	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1645	6-501-503-01	s	DIODE SO-196SYG-CD-T

(KY-576AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP	Description
D2013	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2015	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2016	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2017	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2021	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2022	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2023	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2025	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2026	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2027	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2031	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2032	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2033	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2035	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2036	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2037	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2041	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2042	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2043	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2045	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2046	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2047	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2051	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2052	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2053	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2055	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2056	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2057	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2111	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2112	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2113	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2115	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2116	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2117	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2121	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2122	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2123	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2125	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2126	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2127	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2131	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2132	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2133	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2135	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2136	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2137	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2141	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2142	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2143	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2145	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2146	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2147	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2151	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2152	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2153	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2155	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2156	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2157	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2211	6-501-503-01	s	DIODE SO-196SYG-CD-T

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Ref. No. or Q'ty	Part No.	SP	Description
D2212	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2213	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2215	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2216	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2217	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2221	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2222	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2223	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2225	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2226	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2227	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2231	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2232	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2233	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2235	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2236	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2237	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2241	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2242	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2243	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2245	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2246	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2247	6-501-503-01	s	DIODE SO-196SYG-CD-T
E3	1-535-877-22	s	CHIP, CHECKER
E4	1-535-877-22	s	CHIP, CHECKER
FL400	1-239-898-22	s	FILTER, EMI (SMD)
FL401	1-239-898-22	s	FILTER, EMI (SMD)
FL402	1-239-898-22	s	FILTER, EMI (SMD)
FL403	1-239-898-22	s	FILTER, EMI (SMD)
IC9	8-759-523-97	s	IC TC74VHC123AFT (EL)
IC12	8-759-523-95	s	IC TC74VHC74FT (EL)
IC13	8-759-523-94	s	IC TC74VHC32FT (EL)
IC100	8-759-549-15	s	IC SN74LV245APWR
IC101	8-759-549-15	s	IC SN74LV245APWR
IC103	8-759-529-76	s	IC TC74VHC595FT (EL)
IC104	8-759-529-76	s	IC TC74VHC595FT (EL)
IC107	8-759-549-15	s	IC SN74LV245APWR
IC109	8-759-524-22	s	IC TC74VHC175FT (EL)
IC114	8-759-523-80	s	IC TC74VHC04FT (EL)
IC400	8-759-523-84	s	IC TC74VHC14FT (EL)
IC401	8-759-523-84	s	IC TC74VHC14FT (EL)
IC402	8-759-460-74	s	IC BA05FP-E2
IC406	8-759-524-19	s	IC TC74VHC164FT (EL)
IC407	8-759-491-51	s	IC TC74VHCT245AFT (EL)
IC409	8-759-524-20	s	IC TC74VHC165FT (EL)
IC410	8-759-549-15	s	IC SN74LV245APWR
IC411	8-759-523-84	s	IC TC74VHC14FT (EL)
IC412	8-759-524-20	s	IC TC74VHC165FT (EL)
IC413	8-759-524-20	s	IC TC74VHC165FT (EL)
IC417	8-759-523-80	s	IC TC74VHC04FT (EL)
IC418	8-759-523-80	s	IC TC74VHC04FT (EL)
IC419	8-759-523-95	s	IC TC74VHC74FT (EL)
IC420	8-759-523-94	s	IC TC74VHC32FT (EL)
IC500	8-759-529-76	s	IC TC74VHC595FT (EL)
IC502	8-759-324-03	s	IC HA17431UA-TL
IC503	8-759-549-14	s	IC SN74LV244APWR
IC509	8-759-669-73	s	IC TL082CPWR
IC800	8-759-524-18	s	IC TC74VHC163FT (EL)

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Ref. No. or Q'ty	Part No.	SP	Description
IC801	8-759-549-15	s	IC SN74LV245APWR
IC803	8-759-524-20	s	IC TC74VHC165FT (EL)
IC804	8-759-523-84	s	IC TC74VHC14FT (EL)
IC1000	8-759-523-78	s	IC TC74VHC00FT (EL)
IC1001	8-759-523-84	s	IC TC74VHC14FT (EL)
IC1100	6-702-510-01	s	IC TPS5120DBTRG4
IC1300	8-759-524-19	s	IC TC74VHC164FT (EL)
IC1301	8-759-529-76	s	IC TC74VHC595FT (EL)
IC1302	8-759-529-76	s	IC TC74VHC595FT (EL)
IC1303	8-759-529-76	s	IC TC74VHC595FT (EL)
IC1500	8-759-529-76	s	IC TC74VHC595FT (EL)
IC1501	8-759-529-76	s	IC TC74VHC595FT (EL)
IC3000	8-759-524-19	s	IC TC74VHC164FT (EL)
L1100	1-419-630-21	s	COIL, CHOKE 4.7UH
L1101	1-469-970-21	s	INDUCTOR, (SMD) 15UH
L1102	1-469-970-21	s	INDUCTOR, (SMD) 15UH
PH1010	8-719-069-53	s	DIODE CPI-210-T
PH1020	8-719-069-53	s	DIODE CPI-210-T
PH1030	8-719-069-53	s	DIODE CPI-210-T
PH1040	8-719-069-53	s	DIODE CPI-210-T
PH1050	8-719-069-53	s	DIODE CPI-210-T
PH1060	8-719-069-53	s	DIODE CPI-210-T
PH1070	8-719-069-53	s	DIODE CPI-210-T
PH1080	8-719-069-53	s	DIODE CPI-210-T
PH1110	8-719-069-53	s	DIODE CPI-210-T
PH1120	8-719-069-53	s	DIODE CPI-210-T
PH1130	8-719-069-53	s	DIODE CPI-210-T
PH1140	8-719-069-53	s	DIODE CPI-210-T
PH1150	8-719-069-53	s	DIODE CPI-210-T
PH1160	8-719-069-53	s	DIODE CPI-210-T
PH1170	8-719-069-53	s	DIODE CPI-210-T
PH1180	8-719-069-53	s	DIODE CPI-210-T
PH1210	8-719-069-53	s	DIODE CPI-210-T
PH1220	8-719-069-53	s	DIODE CPI-210-T
PH1230	8-719-069-53	s	DIODE CPI-210-T
PH1240	8-719-069-53	s	DIODE CPI-210-T
PH1250	8-719-069-53	s	DIODE CPI-210-T
PH1260	8-719-069-53	s	DIODE CPI-210-T
PH1270	8-719-069-53	s	DIODE CPI-210-T
PH1280	8-719-069-53	s	DIODE CPI-210-T
PH1310	8-719-069-53	s	DIODE CPI-210-T
PH1320	8-719-069-53	s	DIODE CPI-210-T
PH1330	8-719-069-53	s	DIODE CPI-210-T
PH1340	8-719-069-53	s	DIODE CPI-210-T
PH1350	8-719-069-53	s	DIODE CPI-210-T
PH1360	8-719-069-53	s	DIODE CPI-210-T
PH1370	8-719-069-53	s	DIODE CPI-210-T
PH1380	8-719-069-53	s	DIODE CPI-210-T
PH1410	8-719-069-53	s	DIODE CPI-210-T
PH1420	8-719-069-53	s	DIODE CPI-210-T
PH1430	8-719-069-53	s	DIODE CPI-210-T
PH1440	8-719-069-53	s	DIODE CPI-210-T
PH1450	8-719-069-53	s	DIODE CPI-210-T
PH1460	8-719-069-53	s	DIODE CPI-210-T
PH1470	8-719-069-53	s	DIODE CPI-210-T
PH1480	8-719-069-53	s	DIODE CPI-210-T
PH1510	8-719-069-53	s	DIODE CPI-210-T
PH1520	8-719-069-53	s	DIODE CPI-210-T

(KY-576AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP Description
PH1530	8-719-069-53 s	DIODE CPI-210-T
PH1540	8-719-069-53 s	DIODE CPI-210-T
PH1550	8-719-069-53 s	DIODE CPI-210-T
PH1560	8-719-069-53 s	DIODE CPI-210-T
PH1570	8-719-069-53 s	DIODE CPI-210-T
PH1580	8-719-069-53 s	DIODE CPI-210-T
PH1610	8-719-069-53 s	DIODE CPI-210-T
PH1620	8-719-069-53 s	DIODE CPI-210-T
PH1630	8-719-069-53 s	DIODE CPI-210-T
PH1640	8-719-069-53 s	DIODE CPI-210-T
PH1650	8-719-069-53 s	DIODE CPI-210-T
PH1710	8-719-069-53 s	DIODE CPI-210-T
PH1720	8-719-069-53 s	DIODE CPI-210-T
PH1730	8-719-069-53 s	DIODE CPI-210-T
PH1740	8-719-069-53 s	DIODE CPI-210-T
PH1750	8-719-069-53 s	DIODE CPI-210-T
PH1760	8-719-069-53 s	DIODE CPI-210-T
PH1770	8-719-069-53 s	DIODE CPI-210-T
PH1780	8-719-069-53 s	DIODE CPI-210-T
PH2010	8-719-069-53 s	DIODE CPI-210-T
PH2020	8-719-069-53 s	DIODE CPI-210-T
PH2030	8-719-069-53 s	DIODE CPI-210-T
PH2040	8-719-069-53 s	DIODE CPI-210-T
PH2050	8-719-069-53 s	DIODE CPI-210-T
PH2110	8-719-069-53 s	DIODE CPI-210-T
PH2120	8-719-069-53 s	DIODE CPI-210-T
PH2130	8-719-069-53 s	DIODE CPI-210-T
PH2140	8-719-069-53 s	DIODE CPI-210-T
PH2150	8-719-069-53 s	DIODE CPI-210-T
PH2210	8-719-069-53 s	DIODE CPI-210-T
PH2220	8-719-069-53 s	DIODE CPI-210-T
PH2230	8-719-069-53 s	DIODE CPI-210-T
PH2240	8-719-069-53 s	DIODE CPI-210-T
Q400	6-552-665-01 s	TR DSC250100L
Q401	6-552-665-01 s	TR DSC250100L
Q402	6-552-665-01 s	TR DSC250100L
Q403	6-552-665-01 s	TR DSC250100L
Q404	6-552-665-01 s	TR DSC250100L
Q405	6-552-665-01 s	TR DSC250100L
Q406	6-552-665-01 s	TR DSC250100L
Q407	6-552-665-01 s	TR DSC250100L
Q505	6-552-665-01 s	TR DSC250100L
Q506	6-552-665-01 s	TR DSC250100L
Q507	6-552-665-01 s	TR DSC250100L
Q508	6-552-665-01 s	TR DSC250100L
Q509	6-552-665-01 s	TR DSC250100L
Q510	6-552-665-01 s	TR DSC250100L
Q511	6-552-665-01 s	TR DSC250100L
Q512	6-552-665-01 s	TR DSC250100L
Q513	8-729-928-05 s	TRANSISTOR 2SC4617TL-QR
Q1000	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q1100	6-551-261-01 s	TRANSISTOR SI4804BDY-T1
Q1101	6-551-261-01 s	TRANSISTOR SI4804BDY-T1
Q1300	6-552-665-01 s	TR DSC250100L
Q1301	6-552-665-01 s	TR DSC250100L
Q1302	6-552-665-01 s	TR DSC250100L
Q1303	6-552-665-01 s	TR DSC250100L
Q1308	8-729-929-09 s	TRANSISTOR DTC123JE-TL

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Ref. No. or Q'ty	Part No.	SP Description
Q1309	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q1310	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q1311	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q1312	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q1313	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q1314	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q1315	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q1324	6-552-665-01 s	TR DSC250100L
Q1325	6-552-665-01 s	TR DSC250100L
Q1326	6-552-665-01 s	TR DSC250100L
Q1327	6-552-665-01 s	TR DSC250100L
Q1328	6-552-665-01 s	TR DSC250100L
Q1329	6-552-665-01 s	TR DSC250100L
Q1330	6-552-665-01 s	TR DSC250100L
Q1331	6-552-665-01 s	TR DSC250100L
Q1345	6-552-665-01 s	TR DSC250100L
Q1346	6-552-665-01 s	TR DSC250100L
Q1347	6-552-665-01 s	TR DSC250100L
Q1348	6-552-665-01 s	TR DSC250100L
Q1349	6-552-665-01 s	TR DSC250100L
Q1350	6-552-665-01 s	TR DSC250100L
Q1351	6-552-665-01 s	TR DSC250100L
Q1352	6-552-665-01 s	TR DSC250100L
Q1353	6-552-665-01 s	TR DSC250100L
Q1354	6-552-665-01 s	TR DSC250100L
Q1355	6-552-665-01 s	TR DSC250100L
Q1356	6-552-665-01 s	TR DSC250100L
Q1516	6-552-665-01 s	TR DSC250100L
Q1517	6-552-665-01 s	TR DSC250100L
Q1518	6-552-665-01 s	TR DSC250100L
Q1519	6-552-665-01 s	TR DSC250100L
Q1520	6-552-665-01 s	TR DSC250100L
Q1521	6-552-665-01 s	TR DSC250100L
Q1522	6-552-665-01 s	TR DSC250100L
Q1523	6-552-665-01 s	TR DSC250100L
Q1524	6-552-665-01 s	TR DSC250100L
Q1525	6-552-665-01 s	TR DSC250100L
Q1526	6-552-665-01 s	TR DSC250100L
Q1527	6-552-665-01 s	TR DSC250100L
Q1528	6-552-665-01 s	TR DSC250100L
Q1529	6-552-665-01 s	TR DSC250100L
Q1530	6-552-665-01 s	TR DSC250100L
Q1531	6-552-665-01 s	TR DSC250100L
Q3000	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q3001	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q3002	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q3003	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q3004	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q3005	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q3006	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q3007	6-550-631-01 s	TRANSISTOR 2SA1797-T100-Q
Q3008	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q3009	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q3010	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q3011	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q3012	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q3013	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q3014	8-729-929-09 s	TRANSISTOR DTC123JE-TL
Q3015	8-729-929-09 s	TRANSISTOR DTC123JE-TL

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Ref. No. or Q'ty	Part No.	SP	Description
Q3016	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3017	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3018	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3019	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3020	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3021	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3022	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3023	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3024	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3025	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3026	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3027	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3028	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3029	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3030	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3031	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3032	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3033	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3034	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3035	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3036	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3037	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3038	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3039	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3040	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3041	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3042	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3043	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3044	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3045	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3046	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3047	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3048	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3049	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3050	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3051	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3052	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3053	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3054	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3055	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3056	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3057	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3058	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3059	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3060	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3061	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3062	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3063	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3064	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3065	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3066	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3067	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
R1	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R2	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R3	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R4	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R5	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R6	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)

(KY-576AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP	Description
R7	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R8	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R103	1-216-801-91	s	RES, CHIP 22 (1608)
R104	1-216-801-91	s	RES, CHIP 22 (1608)
R106	1-216-801-91	s	RES, CHIP 22 (1608)
R107	1-216-801-91	s	RES, CHIP 22 (1608)
R108	1-216-801-91	s	RES, CHIP 22 (1608)
R109	1-216-801-91	s	RES, CHIP 22 (1608)
R111	1-216-801-91	s	RES, CHIP 22 (1608)
R112	1-218-895-91	s	RES, CHIP 100K (1608)
R113	1-216-801-91	s	RES, CHIP 22 (1608)
R114	1-216-801-91	s	RES, CHIP 22 (1608)
R115	1-216-801-91	s	RES, CHIP 22 (1608)
R116	1-216-801-91	s	RES, CHIP 22 (1608)
R118	1-216-833-91	s	RES, CHIP 10K (1608)
R119	1-216-829-91	s	RES, CHIP 4.7K (1608)
R120	1-216-801-91	s	RES, CHIP 22 (1608)
R121	1-216-801-91	s	RES, CHIP 22 (1608)
R122	1-216-801-91	s	RES, CHIP 22 (1608)
R123	1-216-801-91	s	RES, CHIP 22 (1608)
R124	1-216-805-91	s	RES, CHIP 47 (1608)
R125	1-216-801-91	s	RES, CHIP 22 (1608)
R126	1-216-801-91	s	RES, CHIP 22 (1608)
R127	1-216-801-91	s	RES, CHIP 22 (1608)
R128	1-216-805-91	s	RES, CHIP 47 (1608)
R201	1-216-821-91	s	RES, CHIP 1.0K (1608)
R202	1-216-821-91	s	RES, CHIP 1.0K (1608)
R203	1-216-821-91	s	RES, CHIP 1.0K (1608)
R204	1-216-821-91	s	RES, CHIP 1.0K (1608)
R205	1-216-821-91	s	RES, CHIP 1.0K (1608)
R206	1-216-821-91	s	RES, CHIP 1.0K (1608)
R207	1-216-821-91	s	RES, CHIP 1.0K (1608)
R208	1-216-821-91	s	RES, CHIP 1.0K (1608)
R209	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R210	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R211	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R212	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R213	1-216-797-91	s	RES, CHIP 10 (1608)
R214	1-216-797-91	s	RES, CHIP 10 (1608)
R215	1-216-797-91	s	RES, CHIP 10 (1608)
R216	1-216-797-91	s	RES, CHIP 10 (1608)
R217	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R218	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R219	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R220	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R221	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R222	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R223	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R224	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R225	1-216-825-91	s	RES, CHIP 2.2K (1608)
R226	1-216-825-91	s	RES, CHIP 2.2K (1608)
R227	1-216-825-91	s	RES, CHIP 2.2K (1608)
R228	1-216-825-91	s	RES, CHIP 2.2K (1608)
R229	1-216-825-91	s	RES, CHIP 2.2K (1608)
R230	1-216-825-91	s	RES, CHIP 2.2K (1608)
R231	1-216-825-91	s	RES, CHIP 2.2K (1608)
R232	1-216-825-91	s	RES, CHIP 2.2K (1608)
R233	1-216-821-91	s	RES, CHIP 1.0K (1608)
R234	1-216-821-91	s	RES, CHIP 1.0K (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
R294	1-216-821-91	s RES,	CHIP 1.0K (1608)
R295	1-216-821-91	s RES,	CHIP 1.0K (1608)
R296	1-216-821-91	s RES,	CHIP 1.0K (1608)
R297	1-216-821-91	s RES,	CHIP 1.0K (1608)
R298	1-216-821-91	s RES,	CHIP 1.0K (1608)
R299	1-216-821-91	s RES,	CHIP 1.0K (1608)
R300	1-216-821-91	s RES,	CHIP 1.0K (1608)
R301	1-216-821-91	s RES,	CHIP 1.0K (1608)
R302	1-216-821-91	s RES,	CHIP 1.0K (1608)
R303	1-216-821-91	s RES,	CHIP 1.0K (1608)
R304	1-216-821-91	s RES,	CHIP 1.0K (1608)
R311	1-216-797-91	s RES,	CHIP 10 (1608)
R312	1-216-797-91	s RES,	CHIP 10 (1608)
R313	1-216-797-91	s RES,	CHIP 10 (1608)
R314	1-216-797-91	s RES,	CHIP 10 (1608)
R315	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R316	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R317	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R318	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R319	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R320	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R321	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R322	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R327	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R328	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R329	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R330	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R331	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R332	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R333	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R334	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R335	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R336	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R337	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R338	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R339	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R340	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R341	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R342	1-220-242-91	s RES,	SQUARE TYPE CHIP 22(3225)
R343	1-216-821-91	s RES,	CHIP 1.0K (1608)
R344	1-216-821-91	s RES,	CHIP 1.0K (1608)
R345	1-216-821-91	s RES,	CHIP 1.0K (1608)
R346	1-216-821-91	s RES,	CHIP 1.0K (1608)
R347	1-216-821-91	s RES,	CHIP 1.0K (1608)
R348	1-216-821-91	s RES,	CHIP 1.0K (1608)
R349	1-216-821-91	s RES,	CHIP 1.0K (1608)
R350	1-216-821-91	s RES,	CHIP 1.0K (1608)
R351	1-216-821-91	s RES,	CHIP 1.0K (1608)
R352	1-216-821-91	s RES,	CHIP 1.0K (1608)
R353	1-216-821-91	s RES,	CHIP 1.0K (1608)
R354	1-216-821-91	s RES,	CHIP 1.0K (1608)
R355	1-216-821-91	s RES,	CHIP 1.0K (1608)
R356	1-216-821-91	s RES,	CHIP 1.0K (1608)
R357	1-216-821-91	s RES,	CHIP 1.0K (1608)
R358	1-216-821-91	s RES,	CHIP 1.0K (1608)
R359	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R360	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R361	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R362	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)

(KY-576AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP Description
R364	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R365	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R366	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R367	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R368	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R369	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R370	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R371	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R372	1-216-797-91	s RES, CHIP 10 (1608)
R373	1-216-797-91	s RES, CHIP 10 (1608)
R374	1-216-797-91	s RES, CHIP 10 (1608)
R375	1-216-797-91	s RES, CHIP 10 (1608)
R376	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R377	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R378	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R379	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R400	1-216-801-91	s RES, CHIP 22 (1608)
R401	1-216-821-91	s RES, CHIP 1.0K (1608)
R402	1-216-821-91	s RES, CHIP 1.0K (1608)
R403	1-216-821-91	s RES, CHIP 1.0K (1608)
R404	1-216-821-91	s RES, CHIP 1.0K (1608)
R405	1-216-821-91	s RES, CHIP 1.0K (1608)
R406	1-216-821-91	s RES, CHIP 1.0K (1608)
R407	1-216-821-91	s RES, CHIP 1.0K (1608)
R408	1-216-821-91	s RES, CHIP 1.0K (1608)
R409	1-216-833-91	s RES, CHIP 10K (1608)
R410	1-216-833-91	s RES, CHIP 10K (1608)
R411	1-216-833-91	s RES, CHIP 10K (1608)
R412	1-216-833-91	s RES, CHIP 10K (1608)
R413	1-216-833-91	s RES, CHIP 10K (1608)
R414	1-216-833-91	s RES, CHIP 10K (1608)
R415	1-216-833-91	s RES, CHIP 10K (1608)
R416	1-216-833-91	s RES, CHIP 10K (1608)
R417	1-216-864-91	s CONDUCTOR, CHIP (1608)
R418	1-216-833-91	s RES, CHIP 10K (1608)
R500	1-218-831-91	s RES, CHIP 220 (1608)
R502	1-218-861-91	s RES, CHIP 3.9K (1608)
R503	1-218-851-91	s RES, CHIP 1.5K (1608)
R511	1-216-825-91	s RES, CHIP 2.2K (1608)
R512	1-216-817-91	s RES, CHIP 470 (1608)
R513	1-216-833-91	s RES, CHIP 10K (1608)
R514	1-216-821-91	s RES, CHIP 1.0K (1608)
R515	1-216-821-91	s RES, CHIP 1.0K (1608)
R516	1-216-821-91	s RES, CHIP 1.0K (1608)
R517	1-216-821-91	s RES, CHIP 1.0K (1608)
R518	1-216-821-91	s RES, CHIP 1.0K (1608)
R519	1-216-821-91	s RES, CHIP 1.0K (1608)
R520	1-216-821-91	s RES, CHIP 1.0K (1608)
R521	1-216-821-91	s RES, CHIP 1.0K (1608)
R522	1-216-821-91	s RES, CHIP 1.0K (1608)
R523	1-216-821-91	s RES, CHIP 1.0K (1608)
R524	1-216-821-91	s RES, CHIP 1.0K (1608)
R525	1-216-821-91	s RES, CHIP 1.0K (1608)
R526	1-216-821-91	s RES, CHIP 1.0K (1608)
R527	1-216-821-91	s RES, CHIP 1.0K (1608)
R528	1-216-821-91	s RES, CHIP 1.0K (1608)
R529	1-216-821-91	s RES, CHIP 1.0K (1608)
R530	1-216-821-91	s RES, CHIP 1.0K (1608)
R531	1-216-833-91	s RES, CHIP 10K (1608)

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Ref. No. or Q'ty	Part No.	SP Description
R532	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R533	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R534	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R535	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R536	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R537	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R538	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R539	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R540	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R541	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R542	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R543	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R544	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R545	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R546	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R547	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R548	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R549	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R550	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R551	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R552	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R553	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R554	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R555	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R556	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R557	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R558	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R559	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R601	1-218-863-91	s RES, CHIP 4.7K (1608)
R602	1-218-879-91	s RES, CHIP 22K (1608)
R729	1-216-864-91	s CONDUCTOR, CHIP (1608)
R800	1-216-833-91	s RES, CHIP 10K (1608)
R801	1-216-833-91	s RES, CHIP 10K (1608)
R802	1-216-821-91	s RES, CHIP 1.0K (1608)
R803	1-216-833-91	s RES, CHIP 10K (1608)
R804	1-216-821-91	s RES, CHIP 1.0K (1608)
R805	1-216-809-91	s RES, CHIP 100 (1608)
R806	1-216-809-91	s RES, CHIP 100 (1608)
R807	1-216-809-91	s RES, CHIP 100 (1608)
R808	1-216-801-91	s RES, CHIP 22 (1608)
R809	1-216-829-91	s RES, CHIP 4.7K (1608)
R1010	1-216-813-91	s RES, CHIP 220 (1608)
R1015	1-216-821-91	s RES, CHIP 1.0K (1608)
R1016	1-216-833-91	s RES, CHIP 10K (1608)
R1020	1-216-813-91	s RES, CHIP 220 (1608)
R1030	1-216-813-91	s RES, CHIP 220 (1608)
R1040	1-216-813-91	s RES, CHIP 220 (1608)
R1050	1-216-813-91	s RES, CHIP 220 (1608)
R1060	1-216-813-91	s RES, CHIP 220 (1608)
R1070	1-216-813-91	s RES, CHIP 220 (1608)
R1080	1-216-813-91	s RES, CHIP 220 (1608)
R1100	1-218-855-91	s RES, CHIP 2.2K (1608)
R1101	1-218-863-91	s RES, CHIP 4.7K (1608)
R1102	1-218-879-91	s RES, CHIP 22K (1608)
R1103	1-218-871-91	s RES, CHIP 10K (1608)
R1104	1-211-977-91	s RES, CHIP 22 (1608)
R1105	1-218-855-91	s RES, CHIP 2.2K (1608)
R1106	1-218-895-91	s RES, CHIP 100K (1608)
R1107	1-218-863-91	s RES, CHIP 4.7K (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
R1720	1-216-813-91	s	RES, CHIP 220 (1608)
R1730	1-216-813-91	s	RES, CHIP 220 (1608)
R1740	1-216-813-91	s	RES, CHIP 220 (1608)
R1750	1-216-813-91	s	RES, CHIP 220 (1608)
R1760	1-216-813-91	s	RES, CHIP 220 (1608)
R1770	1-216-813-91	s	RES, CHIP 220 (1608)
R1780	1-216-813-91	s	RES, CHIP 220 (1608)
R2010	1-216-813-91	s	RES, CHIP 220 (1608)
R2020	1-216-813-91	s	RES, CHIP 220 (1608)
R2030	1-216-813-91	s	RES, CHIP 220 (1608)
R2040	1-216-813-91	s	RES, CHIP 220 (1608)
R2050	1-216-813-91	s	RES, CHIP 220 (1608)
R2110	1-216-813-91	s	RES, CHIP 220 (1608)
R2120	1-216-813-91	s	RES, CHIP 220 (1608)
R2130	1-216-813-91	s	RES, CHIP 220 (1608)
R2140	1-216-813-91	s	RES, CHIP 220 (1608)
R2150	1-216-813-91	s	RES, CHIP 220 (1608)
R2210	1-216-813-91	s	RES, CHIP 220 (1608)
R2220	1-216-813-91	s	RES, CHIP 220 (1608)
R2230	1-216-813-91	s	RES, CHIP 220 (1608)
R2240	1-216-813-91	s	RES, CHIP 220 (1608)
R3000	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3001	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3002	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3003	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3004	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3005	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3006	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3007	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3008	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3009	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3010	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3011	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3012	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3013	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3014	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3015	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3016	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3017	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3018	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3019	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3020	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3021	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3022	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3023	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3024	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3025	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3026	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3027	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3028	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3029	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3030	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3031	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3032	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3033	1-216-825-91	s	RES, CHIP 2.2K (1608)
R3034	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3035	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3036	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)
R3037	1-218-477-91	s	RES,SQUARE TYPE CHIP 220(3225)

(KY-576AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP Description
R3038	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3039	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3040	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3041	1-216-825-91	s RES, CHIP 2.2K (1608)
R3042	1-216-825-91	s RES, CHIP 2.2K (1608)
R3043	1-216-825-91	s RES, CHIP 2.2K (1608)
R3044	1-216-825-91	s RES, CHIP 2.2K (1608)
R3045	1-216-825-91	s RES, CHIP 2.2K (1608)
R3046	1-216-825-91	s RES, CHIP 2.2K (1608)
R3047	1-216-825-91	s RES, CHIP 2.2K (1608)
R3048	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3049	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3050	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3051	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3052	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3053	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3054	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3055	1-216-825-91	s RES, CHIP 2.2K (1608)
R3056	1-216-825-91	s RES, CHIP 2.2K (1608)
R3057	1-216-825-91	s RES, CHIP 2.2K (1608)
R3058	1-216-825-91	s RES, CHIP 2.2K (1608)
R3059	1-216-825-91	s RES, CHIP 2.2K (1608)
R3060	1-216-825-91	s RES, CHIP 2.2K (1608)
R3061	1-216-825-91	s RES, CHIP 2.2K (1608)
R3062	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3063	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3064	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3065	1-216-825-91	s RES, CHIP 2.2K (1608)
R3066	1-216-825-91	s RES, CHIP 2.2K (1608)
R3067	1-216-825-91	s RES, CHIP 2.2K (1608)
RB100	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB400	1-233-578-21	s RES, CHIP NETWORK 47K (3216)
RB401	1-233-575-21	s RES, CHIP NETWORK 22 (3216)
RB402	1-233-578-21	s RES, CHIP NETWORK 47K (3216)
RB403	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB404	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB800	1-233-414-21	s RES, CHIP NETWORK 4.7K (3216)
RB801	1-233-414-21	s RES, CHIP NETWORK 4.7K (3216)
RB802	1-233-270-91	s NETWORK, RES (8 GANG) 10K
TP1	1-535-877-22	s CHIP, CHECKER
TP2	1-535-877-22	s CHIP, CHECKER
TP500	1-535-877-22	s CHIP, CHECKER

KY-577AG BOARD (SUFFIX:-21)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1741-302-A	s MOUNTED CIRCUIT BOARD, KY-577AG
6pcs	3-624-821-01	s +PSW3X6 (CU,NI)
2pcs	3-637-912-02	s SUPPORT,LCD PC BOARD
BZ500	1-504-920-11	s BUZZER
C100	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C101	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C104	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C105	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C106	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C107	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C108	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C109	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C110	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C111	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C112	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C113	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C114	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C117	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C118	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C119	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C120	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C121	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C400	1-107-823-91	s CAP, CERAMIC 470000PF B (2012)
C401	1-100-879-91	s CAP, CERAMIC 47MF C (4532)
C402	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C403	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C404	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C406	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C407	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C409	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C410	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C411	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C412	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C413	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C415	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C417	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C418	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C419	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C500	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C501	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C502	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C503	1-125-827-91	s CAP, CHIP CERAMIC 1MF B
C504	1-165-585-21	s CAP, CHIP ELECT 47MF
C505	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C506	1-162-970-91	s CAP, CERAMIC 0.01MF B 1608
C507	1-125-827-91	s CAP, CHIP CERAMIC 1MF B
C508	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C509	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C511	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C512	1-100-879-91	s CAP, CERAMIC 47MF C (4532)
C513	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C514	1-165-585-21	s CAP, CHIP ELECT 47MF
C515	1-100-879-91	s CAP, CERAMIC 47MF C (4532)
C601	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C602	1-162-922-91	s CAP, CERAMIC 39PF CH 1608
C804	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C805	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C806	1-162-927-91	s CAP, CERAMIC 100PF CH 1608

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP Description
C807	1-162-927-91 s	CAP, CERAMIC 100PF CH 1608
C808	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C809	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C810	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C811	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C812	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C813	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C814	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C815	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C816	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C817	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1005	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1006	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1010	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1020	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1030	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1040	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1100	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C1101	1-162-966-91 s	CAP, CERAMIC 2200PF B 1608
C1102	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1103	1-162-915-91 s	CAP, CERAMIC 10PF CH 1608
C1104	1-165-176-91 s	CAP, CERAMIC 47000PF B 1608
C1105	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C1106	1-100-620-91 s	CAP, CHIP CERAMIC 47MF B(3225)
C1107	1-100-620-91 s	CAP, CHIP CERAMIC 47MF B(3225)
C1108	1-100-620-91 s	CAP, CHIP CERAMIC 47MF B(3225)
C1109	1-100-620-91 s	CAP, CHIP CERAMIC 47MF B(3225)
C1110	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1111	1-100-672-91 s	CAP, CERAMIC 10MF C (3216)
C1112	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1113	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C1114	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C1115	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1116	1-100-055-21 s	CAP, CHIP CERAMIC 22MF B 3225
C1117	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1118	1-100-672-91 s	CAP, CERAMIC 10MF C (3216)
C1119	1-100-672-91 s	CAP, CERAMIC 10MF C (3216)
C1124	1-125-891-91 s	CAP, CHIP CERAMIC 0.47MF B 1608
C1125	1-162-970-91 s	CAP, CERAMIC 0.01MF B 1608
C1126	1-164-227-91 s	CAP, CERAMIC 22000PF B 1608
C1127	1-162-915-91 s	CAP, CERAMIC 10PF CH 1608
C1128	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1129	1-162-964-91 s	CAP, CHIP CERAMIC 1000PF B 1608
C1134	1-100-879-91 s	CAP, CERAMIC 47MF C (4532)
C1135	1-100-879-91 s	CAP, CERAMIC 47MF C (4532)
C1136	1-100-879-91 s	CAP, CERAMIC 47MF C (4532)
C1137	1-100-879-91 s	CAP, CERAMIC 47MF C (4532)
C1170	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1180	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1300	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1301	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1302	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1303	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1304	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1305	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1306	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1311	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1410	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1420	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP Description
C1430	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1440	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1500	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1505	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1510	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1570	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C1580	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C2010	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C2020	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C2030	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C2040	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C2110	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3000	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3001	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3002	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3003	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3004	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3005	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3006	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3007	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3008	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3009	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3010	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3011	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3012	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
C3013	1-107-826-91 s	CAP, CHIP CERAMIC 0.1MF B
CN1	1-818-924-91 s	CONNECTOR, BOARD TO BOARD 40P
CN1	1-818-924-91 s	CONNECTOR, BOARD TO BOARD 40P
CN1	1-778-651-31 s	CONNECTOR, FFC/FPC(ZIF) ST 40P
CN6	1-764-093-21 o	PIN, CONNECTOR (PC BOARD) 8P
CN61	1-815-960-21 s	CONNECTOR, BOAR TO BOAR 30P
D1	6-501-503-01 s	DIODE SO-196SYG-CD-T
D1	6-501-503-01 s	DIODE SO-196SYG-CD-T
D2	6-501-503-01 s	DIODE SO-196SYG-CD-T
D2	6-501-503-01 s	DIODE SO-196SYG-CD-T
D3	6-501-503-01 s	DIODE SO-196SYG-CD-T
D3	6-501-503-01 s	DIODE SO-196SYG-CD-T
D4	6-501-503-01 s	DIODE SO-196SYG-CD-T
D4	6-501-503-01 s	DIODE SO-196SYG-CD-T
D5	6-501-503-01 s	DIODE SO-196SYG-CD-T
D5	6-501-503-01 s	DIODE SO-196SYG-CD-T
D6	6-501-503-01 s	DIODE SO-196SYG-CD-T
D6	6-501-503-01 s	DIODE SO-196SYG-CD-T
D7	6-501-503-01 s	DIODE SO-196SYG-CD-T
D7	6-501-503-01 s	DIODE SO-196SYG-CD-T
D8	6-501-503-01 s	DIODE SO-196SYG-CD-T
D8	6-501-503-01 s	DIODE SO-196SYG-CD-T
D9	6-501-503-01 s	DIODE SO-196SYG-CD-T
D9	6-501-503-01 s	DIODE SO-196SYG-CD-T
D10	6-501-503-01 s	DIODE SO-196SYG-CD-T
D10	6-501-503-01 s	DIODE SO-196SYG-CD-T
D11	6-501-503-01 s	DIODE SO-196SYG-CD-T
D11	6-501-503-01 s	DIODE SO-196SYG-CD-T
D12	6-501-503-01 s	DIODE SO-196SYG-CD-T
D12	6-501-503-01 s	DIODE SO-196SYG-CD-T
D13	6-501-503-01 s	DIODE SO-196SYG-CD-T
D13	6-501-503-01 s	DIODE SO-196SYG-CD-T
D14	6-501-503-01 s	DIODE SO-196SYG-CD-T

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP	Description
D1015	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1016	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1017	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1021	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1022	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1023	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1025	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1026	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1027	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1031	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1032	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1033	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1035	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1036	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1037	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1041	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1042	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1043	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1045	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1046	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1047	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1051	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1052	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1053	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1055	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1056	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1057	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1061	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1062	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1063	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1065	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1066	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1067	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1071	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1072	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1073	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1075	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1076	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1077	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1081	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1082	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1083	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1085	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1086	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1087	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1093	8-719-017-07	s	DIODE 02DZ5.6-TPH3
D1098	8-719-024-83	s	DIODE 1SS301-TE85L
D1100	8-719-065-59	s	DIODE MBR0530T1
D1101	8-719-024-81	s	DIODE 1SS300-TE85L
D1102	8-719-065-59	s	DIODE MBR0530T1
D1111	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1112	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1113	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1115	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1116	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1117	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1121	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1122	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1123	6-501-503-01	s	DIODE SO-196SYG-CD-T

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP	Description
D1243	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1245	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1246	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1247	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1251	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1252	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1253	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1255	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1256	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1257	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1261	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1262	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1263	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1265	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1266	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1267	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1271	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1272	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1273	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1275	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1276	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1277	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1281	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1282	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1283	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1285	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1286	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1287	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1311	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1312	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1313	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1315	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1316	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1317	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1321	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1322	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1323	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1325	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1326	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1327	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1331	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1332	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1333	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1335	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1336	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1337	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1341	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1342	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1343	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1345	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1346	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1347	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1351	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1352	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1353	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1355	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1356	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1357	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1361	6-501-503-01	s	DIODE SO-196SYG-CD-T

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP	Description
D1481	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1482	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1483	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1485	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1486	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1487	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1511	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1512	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1513	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1515	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1516	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1517	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1521	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1522	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1523	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1525	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1526	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1527	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1531	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1532	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1533	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1535	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1536	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1537	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1541	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1542	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1543	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1545	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1546	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1547	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1551	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1552	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1553	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1555	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1556	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1557	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1561	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1562	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1563	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1565	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1566	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1567	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1571	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1572	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1573	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1575	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1576	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1577	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1581	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1582	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1583	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1585	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1586	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1587	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1611	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1612	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1613	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1615	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1616	6-500-990-01	s	DIODE CL-196HR-CD-T-AC

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP	Description
D1765	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1766	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1767	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1771	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1772	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1773	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1775	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1776	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1777	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1781	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1782	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1783	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1785	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1786	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1787	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2011	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2012	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2013	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2015	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2016	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2017	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2021	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2022	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2023	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2025	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2026	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2027	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2031	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2032	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2033	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2035	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2036	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2037	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2041	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2042	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2043	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2045	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2046	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2047	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2051	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2052	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2053	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2055	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2056	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2057	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2111	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2112	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2113	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2115	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2116	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2117	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2121	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2122	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2123	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2125	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2126	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2127	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2131	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2132	6-500-990-01	s	DIODE CL-196HR-CD-T-AC

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP	Description
D2133	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2135	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2136	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2137	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2141	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2142	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2143	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2145	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2146	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2147	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2151	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2152	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2153	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2155	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2156	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2157	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2211	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2212	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2213	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2215	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2216	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2217	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2221	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2222	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2223	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2225	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2226	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2227	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2231	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2232	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2233	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2235	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2236	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2237	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2241	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2242	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2243	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2245	6-501-503-01	s	DIODE SO-196SYG-CD-T
D2246	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D2247	6-501-503-01	s	DIODE SO-196SYG-CD-T
E1	1-535-877-22	s	CHIP, CHECKER
E500	1-535-877-22	s	CHIP, CHECKER
E1000	1-535-877-22	s	CHIP, CHECKER
E1001	1-535-877-22	s	CHIP, CHECKER
FL400	1-239-898-22	s	FILTER, EMI (SMD)
FL401	1-239-898-22	s	FILTER, EMI (SMD)
FL402	1-239-898-22	s	FILTER, EMI (SMD)
FL403	1-239-898-22	s	FILTER, EMI (SMD)
IC9	8-759-523-97	s	IC TC74VHC123AFT (EL)
IC12	8-759-523-95	s	IC TC74VHC74FT (EL)
IC13	8-759-523-94	s	IC TC74VHC32FT (EL)
IC15	8-759-523-95	s	IC TC74VHC74FT (EL)
IC100	8-759-549-15	s	IC SN74LV245APWR
IC101	8-759-549-15	s	IC SN74LV245APWR
IC103	8-759-529-76	s	IC TC74VHC595FT (EL)
IC104	8-759-529-76	s	IC TC74VHC595FT (EL)
IC105	8-759-524-20	s	IC TC74VHC165FT (EL)
IC106	8-759-524-20	s	IC TC74VHC165FT (EL)

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Ref. No. or Q'ty	Part No.	SP	Description
IC107	8-759-549-15	s	IC SN74LV245APWR
IC109	8-759-524-22	s	IC TC74VHC175FT (EL)
IC110	8-759-529-76	s	IC TC74VHC595FT (EL)
IC111	8-759-524-20	s	IC TC74VHC165FT (EL)
IC112	8-759-523-80	s	IC TC74VHC04FT (EL)
IC114	8-759-549-15	s	IC SN74LV245APWR
IC115	8-759-523-94	s	IC TC74VHC32FT (EL)
IC400	8-759-523-84	s	IC TC74VHC14FT (EL)
IC401	8-759-523-84	s	IC TC74VHC14FT (EL)
IC402	8-759-460-74	s	IC BA05FP-E2
IC406	8-759-524-19	s	IC TC74VHC164FT (EL)
IC407	8-759-491-51	s	IC TC74VHCT245AFT (EL)
IC409	8-759-524-20	s	IC TC74VHC165FT (EL)
IC410	8-759-549-15	s	IC SN74LV245APWR
IC411	8-759-523-84	s	IC TC74VHC14FT (EL)
IC412	8-759-524-20	s	IC TC74VHC165FT (EL)
IC413	8-759-524-20	s	IC TC74VHC165FT (EL)
IC415	8-759-523-94	s	IC TC74VHC32FT (EL)
IC417	8-759-523-80	s	IC TC74VHC04FT (EL)
IC418	8-759-523-80	s	IC TC74VHC04FT (EL)
IC419	8-759-523-95	s	IC TC74VHC74FT (EL)
IC500	8-759-529-76	s	IC TC74VHC595FT (EL)
IC501	8-759-529-76	s	IC TC74VHC595FT (EL)
IC502	8-759-324-03	s	IC HA17431UA-TL
IC503	8-759-549-14	s	IC SN74LV244APWR
IC509	8-759-669-73	s	IC TL082CPWR
IC510	8-759-523-78	s	IC TC74VHC00FT (EL)
IC601	8-759-549-15	s	IC SN74LV245APWR
IC800	8-759-524-18	s	IC TC74VHC163FT (EL)
IC801	8-759-549-15	s	IC SN74LV245APWR
IC803	8-759-524-20	s	IC TC74VHC165FT (EL)
IC804	8-759-523-84	s	IC TC74VHC14FT (EL)
IC1000	8-759-523-78	s	IC TC74VHC00FT (EL)
IC1002	8-759-523-84	s	IC TC74VHC14FT (EL)
IC1100	6-702-510-01	s	IC TPS5120DBTRG4
IC1300	8-759-524-19	s	IC TC74VHC164FT (EL)
IC1301	8-759-529-76	s	IC TC74VHC595FT (EL)
IC1302	8-759-529-76	s	IC TC74VHC595FT (EL)
IC1303	8-759-529-76	s	IC TC74VHC595FT (EL)
IC1500	8-759-529-76	s	IC TC74VHC595FT (EL)
IC1501	8-759-529-76	s	IC TC74VHC595FT (EL)
IC3000	8-759-524-19	s	IC TC74VHC164FT (EL)
L1100	1-419-630-21	s	COIL, CHOKE 4.7UH
L1101	1-469-970-21	s	INDUCTOR, (SMD) 15UH
L1102	1-469-970-21	s	INDUCTOR, (SMD) 15UH
PH1010	8-719-069-53	s	DIODE CPI-210-T
PH1020	8-719-069-53	s	DIODE CPI-210-T
PH1030	8-719-069-53	s	DIODE CPI-210-T
PH1040	8-719-069-53	s	DIODE CPI-210-T
PH1050	8-719-069-53	s	DIODE CPI-210-T
PH1060	8-719-069-53	s	DIODE CPI-210-T
PH1070	8-719-069-53	s	DIODE CPI-210-T
PH1080	8-719-069-53	s	DIODE CPI-210-T
PH1110	8-719-069-53	s	DIODE CPI-210-T
PH1120	8-719-069-53	s	DIODE CPI-210-T
PH1130	8-719-069-53	s	DIODE CPI-210-T
PH1140	8-719-069-53	s	DIODE CPI-210-T
PH1150	8-719-069-53	s	DIODE CPI-210-T

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP Description
PH1160	8-719-069-53	s DIODE CPI-210-T
PH1170	8-719-069-53	s DIODE CPI-210-T
PH1180	8-719-069-53	s DIODE CPI-210-T
PH1210	8-719-069-53	s DIODE CPI-210-T
PH1220	8-719-069-53	s DIODE CPI-210-T
PH1230	8-719-069-53	s DIODE CPI-210-T
PH1240	8-719-069-53	s DIODE CPI-210-T
PH1250	8-719-069-53	s DIODE CPI-210-T
PH1260	8-719-069-53	s DIODE CPI-210-T
PH1270	8-719-069-53	s DIODE CPI-210-T
PH1280	8-719-069-53	s DIODE CPI-210-T
PH1310	8-719-069-53	s DIODE CPI-210-T
PH1320	8-719-069-53	s DIODE CPI-210-T
PH1330	8-719-069-53	s DIODE CPI-210-T
PH1340	8-719-069-53	s DIODE CPI-210-T
PH1350	8-719-069-53	s DIODE CPI-210-T
PH1360	8-719-069-53	s DIODE CPI-210-T
PH1370	8-719-069-53	s DIODE CPI-210-T
PH1380	8-719-069-53	s DIODE CPI-210-T
PH1410	8-719-069-53	s DIODE CPI-210-T
PH1420	8-719-069-53	s DIODE CPI-210-T
PH1430	8-719-069-53	s DIODE CPI-210-T
PH1440	8-719-069-53	s DIODE CPI-210-T
PH1450	8-719-069-53	s DIODE CPI-210-T
PH1460	8-719-069-53	s DIODE CPI-210-T
PH1470	8-719-069-53	s DIODE CPI-210-T
PH1480	8-719-069-53	s DIODE CPI-210-T
PH1510	8-719-069-53	s DIODE CPI-210-T
PH1520	8-719-069-53	s DIODE CPI-210-T
PH1530	8-719-069-53	s DIODE CPI-210-T
PH1540	8-719-069-53	s DIODE CPI-210-T
PH1550	8-719-069-53	s DIODE CPI-210-T
PH1560	8-719-069-53	s DIODE CPI-210-T
PH1570	8-719-069-53	s DIODE CPI-210-T
PH1580	8-719-069-53	s DIODE CPI-210-T
PH1610	8-719-069-53	s DIODE CPI-210-T
PH1620	8-719-069-53	s DIODE CPI-210-T
PH1630	8-719-069-53	s DIODE CPI-210-T
PH1640	8-719-069-53	s DIODE CPI-210-T
PH1650	8-719-069-53	s DIODE CPI-210-T
PH1710	8-719-069-53	s DIODE CPI-210-T
PH1720	8-719-069-53	s DIODE CPI-210-T
PH1730	8-719-069-53	s DIODE CPI-210-T
PH1740	8-719-069-53	s DIODE CPI-210-T
PH1750	8-719-069-53	s DIODE CPI-210-T
PH1760	8-719-069-53	s DIODE CPI-210-T
PH1770	8-719-069-53	s DIODE CPI-210-T
PH1780	8-719-069-53	s DIODE CPI-210-T
PH2010	8-719-069-53	s DIODE CPI-210-T
PH2020	8-719-069-53	s DIODE CPI-210-T
PH2030	8-719-069-53	s DIODE CPI-210-T
PH2040	8-719-069-53	s DIODE CPI-210-T
PH2050	8-719-069-53	s DIODE CPI-210-T
PH2110	8-719-069-53	s DIODE CPI-210-T
PH2120	8-719-069-53	s DIODE CPI-210-T
PH2130	8-719-069-53	s DIODE CPI-210-T
PH2140	8-719-069-53	s DIODE CPI-210-T
PH2150	8-719-069-53	s DIODE CPI-210-T
PH2210	8-719-069-53	s DIODE CPI-210-T

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Ref. No. or Q'ty	Part No.	SP Description
PH2220	8-719-069-53	s DIODE CPI-210-T
PH2230	8-719-069-53	s DIODE CPI-210-T
PH2240	8-719-069-53	s DIODE CPI-210-T
Q400	6-552-665-01	s TR DSC250100L
Q401	6-552-665-01	s TR DSC250100L
Q402	6-552-665-01	s TR DSC250100L
Q403	6-552-665-01	s TR DSC250100L
Q404	6-552-665-01	s TR DSC250100L
Q405	6-552-665-01	s TR DSC250100L
Q406	6-552-665-01	s TR DSC250100L
Q407	6-552-665-01	s TR DSC250100L
Q505	6-552-665-01	s TR DSC250100L
Q506	6-552-665-01	s TR DSC250100L
Q507	6-552-665-01	s TR DSC250100L
Q508	6-552-665-01	s TR DSC250100L
Q509	6-552-665-01	s TR DSC250100L
Q510	6-552-665-01	s TR DSC250100L
Q511	6-552-665-01	s TR DSC250100L
Q512	6-552-665-01	s TR DSC250100L
Q513	8-729-928-05	s TRANSISTOR 2SC4617TL-QR
Q1000	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q1100	6-551-261-01	s TRANSISTOR SI4804BDY-T1
Q1101	6-551-261-01	s TRANSISTOR SI4804BDY-T1
Q1300	6-552-665-01	s TR DSC250100L
Q1301	6-552-665-01	s TR DSC250100L
Q1302	6-552-665-01	s TR DSC250100L
Q1303	6-552-665-01	s TR DSC250100L
Q1308	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q1309	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q1310	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q1311	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q1312	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q1313	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q1314	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q1315	8-729-929-09	s TRANSISTOR DTC123JE-TL
Q1324	6-552-665-01	s TR DSC250100L
Q1325	6-552-665-01	s TR DSC250100L
Q1326	6-552-665-01	s TR DSC250100L
Q1327	6-552-665-01	s TR DSC250100L
Q1328	6-552-665-01	s TR DSC250100L
Q1329	6-552-665-01	s TR DSC250100L
Q1330	6-552-665-01	s TR DSC250100L
Q1331	6-552-665-01	s TR DSC250100L
Q1345	6-552-665-01	s TR DSC250100L
Q1346	6-552-665-01	s TR DSC250100L
Q1347	6-552-665-01	s TR DSC250100L
Q1348	6-552-665-01	s TR DSC250100L
Q1349	6-552-665-01	s TR DSC250100L
Q1350	6-552-665-01	s TR DSC250100L
Q1351	6-552-665-01	s TR DSC250100L
Q1352	6-552-665-01	s TR DSC250100L
Q1353	6-552-665-01	s TR DSC250100L
Q1354	6-552-665-01	s TR DSC250100L
Q1355	6-552-665-01	s TR DSC250100L
Q1356	6-552-665-01	s TR DSC250100L
Q1516	6-552-665-01	s TR DSC250100L
Q1517	6-552-665-01	s TR DSC250100L
Q1518	6-552-665-01	s TR DSC250100L

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Ref. No. or Q'ty	Part No.	SP	Description
Q3046	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3047	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3048	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3049	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3050	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3051	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3052	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3053	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3054	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3055	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3056	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3057	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3058	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3059	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3060	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3061	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3062	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3063	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3064	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q3065	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3066	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q3067	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
R1	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R1	1-216-829-91	s	RES, CHIP 4.7K (1608)
R2	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R2	1-216-801-91	s	RES, CHIP 22 (1608)
R3	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R3	1-216-801-91	s	RES, CHIP 22 (1608)
R4	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R4	1-216-801-91	s	RES, CHIP 22 (1608)
R5	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R5	1-216-801-91	s	RES, CHIP 22 (1608)
R6	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R6	1-216-801-91	s	RES, CHIP 22 (1608)
R7	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R7	1-216-801-91	s	RES, CHIP 22 (1608)
R8	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R8	1-216-801-91	s	RES, CHIP 22 (1608)
R9	1-216-801-91	s	RES, CHIP 22 (1608)
R10	1-216-801-91	s	RES, CHIP 22 (1608)
R11	1-216-801-91	s	RES, CHIP 22 (1608)
R12	1-216-801-91	s	RES, CHIP 22 (1608)
R13	1-216-801-91	s	RES, CHIP 22 (1608)
R14	1-216-801-91	s	RES, CHIP 22 (1608)
R15	1-216-801-91	s	RES, CHIP 22 (1608)
R16	1-216-801-91	s	RES, CHIP 22 (1608)
R17	1-216-801-91	s	RES, CHIP 22 (1608)
R18	1-216-801-91	s	RES, CHIP 22 (1608)
R19	1-216-801-91	s	RES, CHIP 22 (1608)
R20	1-216-801-91	s	RES, CHIP 22 (1608)
R21	1-216-801-91	s	RES, CHIP 22 (1608)
R103	1-216-801-91	s	RES, CHIP 22 (1608)
R104	1-216-801-91	s	RES, CHIP 22 (1608)
R105	1-216-801-91	s	RES, CHIP 22 (1608)
R106	1-216-801-91	s	RES, CHIP 22 (1608)
R107	1-216-801-91	s	RES, CHIP 22 (1608)
R108	1-216-801-91	s	RES, CHIP 22 (1608)
R109	1-216-801-91	s	RES, CHIP 22 (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
R243	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R244	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R245	1-216-797-91	s	RES, CHIP 10 (1608)
R246	1-216-797-91	s	RES, CHIP 10 (1608)
R247	1-216-797-91	s	RES, CHIP 10 (1608)
R248	1-216-797-91	s	RES, CHIP 10 (1608)
R249	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R250	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R251	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R252	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R253	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R254	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R255	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R256	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R257	1-216-821-91	s	RES, CHIP 1.0K (1608)
R258	1-216-821-91	s	RES, CHIP 1.0K (1608)
R259	1-216-821-91	s	RES, CHIP 1.0K (1608)
R260	1-216-821-91	s	RES, CHIP 1.0K (1608)
R261	1-216-821-91	s	RES, CHIP 1.0K (1608)
R262	1-216-821-91	s	RES, CHIP 1.0K (1608)
R263	1-216-821-91	s	RES, CHIP 1.0K (1608)
R264	1-216-821-91	s	RES, CHIP 1.0K (1608)
R265	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R266	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R267	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R268	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R269	1-216-797-91	s	RES, CHIP 10 (1608)
R270	1-216-797-91	s	RES, CHIP 10 (1608)
R271	1-216-797-91	s	RES, CHIP 10 (1608)
R272	1-216-797-91	s	RES, CHIP 10 (1608)
R273	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R274	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R275	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R276	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R277	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R278	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R279	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R280	1-220-253-91	s	RES, SQUARE TYPE CHIP 47(3225)
R281	1-216-821-91	s	RES, CHIP 1.0K (1608)
R282	1-216-821-91	s	RES, CHIP 1.0K (1608)
R283	1-216-821-91	s	RES, CHIP 1.0K (1608)
R284	1-216-821-91	s	RES, CHIP 1.0K (1608)
R285	1-216-821-91	s	RES, CHIP 1.0K (1608)
R286	1-216-821-91	s	RES, CHIP 1.0K (1608)
R287	1-216-821-91	s	RES, CHIP 1.0K (1608)
R288	1-216-821-91	s	RES, CHIP 1.0K (1608)
R289	1-216-821-91	s	RES, CHIP 1.0K (1608)
R290	1-216-821-91	s	RES, CHIP 1.0K (1608)
R291	1-216-821-91	s	RES, CHIP 1.0K (1608)
R292	1-216-821-91	s	RES, CHIP 1.0K (1608)
R293	1-216-821-91	s	RES, CHIP 1.0K (1608)
R294	1-216-821-91	s	RES, CHIP 1.0K (1608)
R295	1-216-821-91	s	RES, CHIP 1.0K (1608)
R296	1-216-821-91	s	RES, CHIP 1.0K (1608)
R297	1-216-821-91	s	RES, CHIP 1.0K (1608)
R298	1-216-821-91	s	RES, CHIP 1.0K (1608)
R299	1-216-821-91	s	RES, CHIP 1.0K (1608)
R300	1-216-821-91	s	RES, CHIP 1.0K (1608)
R301	1-216-821-91	s	RES, CHIP 1.0K (1608)

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Ref. No. or Q'ty	Part No.	SP	Description
R372	1-216-797-91	s RES,	CHIP 10 (1608)
R373	1-216-797-91	s RES,	CHIP 10 (1608)
R374	1-216-797-91	s RES,	CHIP 10 (1608)
R375	1-216-797-91	s RES,	CHIP 10 (1608)
R376	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R377	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R378	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R379	1-220-253-91	s RES,	SQUARE TYPE CHIP 47(3225)
R400	1-216-801-91	s RES,	CHIP 22 (1608)
R401	1-216-821-91	s RES,	CHIP 1.0K (1608)
R402	1-216-821-91	s RES,	CHIP 1.0K (1608)
R403	1-216-821-91	s RES,	CHIP 1.0K (1608)
R404	1-216-821-91	s RES,	CHIP 1.0K (1608)
R405	1-216-821-91	s RES,	CHIP 1.0K (1608)
R406	1-216-821-91	s RES,	CHIP 1.0K (1608)
R407	1-216-821-91	s RES,	CHIP 1.0K (1608)
R408	1-216-821-91	s RES,	CHIP 1.0K (1608)
R409	1-216-833-91	s RES,	CHIP 10K (1608)
R410	1-216-833-91	s RES,	CHIP 10K (1608)
R411	1-216-833-91	s RES,	CHIP 10K (1608)
R412	1-216-833-91	s RES,	CHIP 10K (1608)
R413	1-216-833-91	s RES,	CHIP 10K (1608)
R414	1-216-833-91	s RES,	CHIP 10K (1608)
R415	1-216-833-91	s RES,	CHIP 10K (1608)
R416	1-216-833-91	s RES,	CHIP 10K (1608)
R417	1-216-864-91	s CONDUCTOR,	CHIP (1608)
R418	1-216-833-91	s RES,	CHIP 10K (1608)
R500	1-218-831-91	s RES,	CHIP 220 (1608)
R501	1-216-857-91	s RES,	CHIP 1.0M (1608)
R502	1-218-861-91	s RES,	CHIP 3.9K (1608)
R503	1-218-851-91	s RES,	CHIP 1.5K (1608)
R504	1-216-833-91	s RES,	CHIP 10K (1608)
R510	1-216-809-91	s RES,	CHIP 100 (1608)
R511	1-216-825-91	s RES,	CHIP 2.2K (1608)
R512	1-216-817-91	s RES,	CHIP 470 (1608)
R513	1-216-833-91	s RES,	CHIP 10K (1608)
R514	1-216-821-91	s RES,	CHIP 1.0K (1608)
R515	1-216-821-91	s RES,	CHIP 1.0K (1608)
R516	1-216-821-91	s RES,	CHIP 1.0K (1608)
R517	1-216-821-91	s RES,	CHIP 1.0K (1608)
R518	1-216-821-91	s RES,	CHIP 1.0K (1608)
R519	1-216-821-91	s RES,	CHIP 1.0K (1608)
R520	1-216-821-91	s RES,	CHIP 1.0K (1608)
R521	1-216-821-91	s RES,	CHIP 1.0K (1608)
R522	1-216-821-91	s RES,	CHIP 1.0K (1608)
R523	1-216-821-91	s RES,	CHIP 1.0K (1608)
R524	1-216-821-91	s RES,	CHIP 1.0K (1608)
R525	1-216-821-91	s RES,	CHIP 1.0K (1608)
R526	1-216-821-91	s RES,	CHIP 1.0K (1608)
R527	1-216-821-91	s RES,	CHIP 1.0K (1608)
R528	1-216-821-91	s RES,	CHIP 1.0K (1608)
R529	1-216-821-91	s RES,	CHIP 1.0K (1608)
R530	1-216-821-91	s RES,	CHIP 1.0K (1608)
R531	1-216-833-91	s RES,	CHIP 10K (1608)
R532	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R533	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R534	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R535	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)
R536	1-220-238-91	s RES,	SQUARE TYPE CHIP 10(3225)

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP Description
R537	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R538	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R539	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R540	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R541	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R542	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R543	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R544	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R545	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R546	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R547	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R548	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R549	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R550	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R551	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R552	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R553	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R554	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R555	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R556	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R557	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R558	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R559	1-220-238-91	s RES, SQUARE TYPE CHIP 10(3225)
R601	1-218-863-91	s RES, CHIP 4.7K (1608)
R602	1-218-879-91	s RES, CHIP 22K (1608)
R729	1-216-864-91	s CONDUCTOR, CHIP (1608)
R800	1-216-833-91	s RES, CHIP 10K (1608)
R801	1-216-833-91	s RES, CHIP 10K (1608)
R802	1-216-821-91	s RES, CHIP 1.0K (1608)
R803	1-216-833-91	s RES, CHIP 10K (1608)
R804	1-216-821-91	s RES, CHIP 1.0K (1608)
R805	1-216-809-91	s RES, CHIP 100 (1608)
R806	1-216-809-91	s RES, CHIP 100 (1608)
R807	1-216-809-91	s RES, CHIP 100 (1608)
R808	1-216-801-91	s RES, CHIP 22 (1608)
R1010	1-216-813-91	s RES, CHIP 220 (1608)
R1015	1-216-821-91	s RES, CHIP 1.0K (1608)
R1016	1-216-833-91	s RES, CHIP 10K (1608)
R1020	1-216-813-91	s RES, CHIP 220 (1608)
R1030	1-216-813-91	s RES, CHIP 220 (1608)
R1040	1-216-813-91	s RES, CHIP 220 (1608)
R1050	1-216-813-91	s RES, CHIP 220 (1608)
R1060	1-216-813-91	s RES, CHIP 220 (1608)
R1070	1-216-813-91	s RES, CHIP 220 (1608)
R1080	1-216-813-91	s RES, CHIP 220 (1608)
R1100	1-218-855-91	s RES, CHIP 2.2K (1608)
R1101	1-218-863-91	s RES, CHIP 4.7K (1608)
R1102	1-218-879-91	s RES, CHIP 22K (1608)
R1103	1-218-871-91	s RES, CHIP 10K (1608)
R1104	1-211-977-91	s RES, CHIP 22 (1608)
R1105	1-218-855-91	s RES, CHIP 2.2K (1608)
R1106	1-218-895-91	s RES, CHIP 100K (1608)
R1107	1-218-863-91	s RES, CHIP 4.7K (1608)
R1108	1-216-789-91	s RES, CHIP 2.2 (1608)
R1109	1-218-895-91	s RES, CHIP 100K (1608)
R1110	1-216-813-91	s RES, CHIP 220 (1608)
R1111	1-218-879-91	s RES, CHIP 22K (1608)
R1112	1-218-863-91	s RES, CHIP 4.7K (1608)
R1113	1-218-879-91	s RES, CHIP 22K (1608)

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP Description
R1114	1-218-895-91	s RES, CHIP 100K (1608)
R1115	1-218-871-91	s RES, CHIP 10K (1608)
R1116	1-216-789-91	s RES, CHIP 2.2 (1608)
R1117	1-218-863-91	s RES, CHIP 4.7K (1608)
R1118	1-218-903-91	s RES, CHIP 220K (1608)
R1119	1-218-823-91	s RES, CHIP 100 (1608)
R1120	1-216-813-91	s RES, CHIP 220 (1608)
R1121	1-218-887-91	s RES, CHIP 47K (1608)
R1122	1-218-871-91	s RES, CHIP 10K (1608)
R1130	1-216-813-91	s RES, CHIP 220 (1608)
R1140	1-216-813-91	s RES, CHIP 220 (1608)
R1150	1-216-813-91	s RES, CHIP 220 (1608)
R1160	1-216-813-91	s RES, CHIP 220 (1608)
R1170	1-216-813-91	s RES, CHIP 220 (1608)
R1180	1-216-813-91	s RES, CHIP 220 (1608)
R1210	1-216-813-91	s RES, CHIP 220 (1608)
R1220	1-216-813-91	s RES, CHIP 220 (1608)
R1230	1-216-813-91	s RES, CHIP 220 (1608)
R1240	1-216-813-91	s RES, CHIP 220 (1608)
R1250	1-216-813-91	s RES, CHIP 220 (1608)
R1260	1-216-813-91	s RES, CHIP 220 (1608)
R1270	1-216-813-91	s RES, CHIP 220 (1608)
R1280	1-216-813-91	s RES, CHIP 220 (1608)
R1310	1-216-813-91	s RES, CHIP 220 (1608)
R1320	1-216-813-91	s RES, CHIP 220 (1608)
R1330	1-216-813-91	s RES, CHIP 220 (1608)
R1340	1-216-813-91	s RES, CHIP 220 (1608)
R1350	1-216-813-91	s RES, CHIP 220 (1608)
R1360	1-216-813-91	s RES, CHIP 220 (1608)
R1370	1-216-813-91	s RES, CHIP 220 (1608)
R1380	1-216-813-91	s RES, CHIP 220 (1608)
R1410	1-216-813-91	s RES, CHIP 220 (1608)
R1420	1-216-813-91	s RES, CHIP 220 (1608)
R1430	1-216-813-91	s RES, CHIP 220 (1608)
R1440	1-216-813-91	s RES, CHIP 220 (1608)
R1450	1-216-813-91	s RES, CHIP 220 (1608)
R1460	1-216-813-91	s RES, CHIP 220 (1608)
R1470	1-216-813-91	s RES, CHIP 220 (1608)
R1480	1-216-813-91	s RES, CHIP 220 (1608)
R1510	1-216-813-91	s RES, CHIP 220 (1608)
R1520	1-216-813-91	s RES, CHIP 220 (1608)
R1530	1-216-813-91	s RES, CHIP 220 (1608)
R1540	1-216-813-91	s RES, CHIP 220 (1608)
R1550	1-216-813-91	s RES, CHIP 220 (1608)
R1560	1-216-813-91	s RES, CHIP 220 (1608)
R1570	1-216-813-91	s RES, CHIP 220 (1608)
R1580	1-216-813-91	s RES, CHIP 220 (1608)
R1610	1-216-813-91	s RES, CHIP 220 (1608)
R1620	1-216-813-91	s RES, CHIP 220 (1608)
R1630	1-216-813-91	s RES, CHIP 220 (1608)
R1640	1-216-813-91	s RES, CHIP 220 (1608)
R1650	1-216-813-91	s RES, CHIP 220 (1608)
R1710	1-216-813-91	s RES, CHIP 220 (1608)
R1720	1-216-813-91	s RES, CHIP 220 (1608)
R1730	1-216-813-91	s RES, CHIP 220 (1608)
R1740	1-216-813-91	s RES, CHIP 220 (1608)
R1750	1-216-813-91	s RES, CHIP 220 (1608)
R1760	1-216-813-91	s RES, CHIP 220 (1608)
R1770	1-216-813-91	s RES, CHIP 220 (1608)

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP Description
R1780	1-216-813-91	s RES, CHIP 220 (1608)
R2010	1-216-813-91	s RES, CHIP 220 (1608)
R2020	1-216-813-91	s RES, CHIP 220 (1608)
R2030	1-216-813-91	s RES, CHIP 220 (1608)
R2040	1-216-813-91	s RES, CHIP 220 (1608)
R2050	1-216-813-91	s RES, CHIP 220 (1608)
R2110	1-216-813-91	s RES, CHIP 220 (1608)
R2120	1-216-813-91	s RES, CHIP 220 (1608)
R2130	1-216-813-91	s RES, CHIP 220 (1608)
R2140	1-216-813-91	s RES, CHIP 220 (1608)
R2150	1-216-813-91	s RES, CHIP 220 (1608)
R2210	1-216-813-91	s RES, CHIP 220 (1608)
R2220	1-216-813-91	s RES, CHIP 220 (1608)
R2230	1-216-813-91	s RES, CHIP 220 (1608)
R2240	1-216-813-91	s RES, CHIP 220 (1608)
R3000	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3001	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3002	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3003	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3004	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3005	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3006	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3007	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3008	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3009	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3010	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3011	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3012	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3013	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3014	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3015	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3016	1-216-825-91	s RES, CHIP 2.2K (1608)
R3017	1-216-825-91	s RES, CHIP 2.2K (1608)
R3018	1-216-825-91	s RES, CHIP 2.2K (1608)
R3019	1-216-825-91	s RES, CHIP 2.2K (1608)
R3020	1-216-825-91	s RES, CHIP 2.2K (1608)
R3021	1-216-825-91	s RES, CHIP 2.2K (1608)
R3022	1-216-825-91	s RES, CHIP 2.2K (1608)
R3023	1-216-825-91	s RES, CHIP 2.2K (1608)
R3024	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3025	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3026	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3027	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3028	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3029	1-216-825-91	s RES, CHIP 2.2K (1608)
R3030	1-216-825-91	s RES, CHIP 2.2K (1608)
R3031	1-216-825-91	s RES, CHIP 2.2K (1608)
R3032	1-216-825-91	s RES, CHIP 2.2K (1608)
R3033	1-216-825-91	s RES, CHIP 2.2K (1608)
R3034	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3035	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3036	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3037	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3038	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3039	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3040	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3041	1-216-825-91	s RES, CHIP 2.2K (1608)
R3042	1-216-825-91	s RES, CHIP 2.2K (1608)
R3043	1-216-825-91	s RES, CHIP 2.2K (1608)

(KY-577AG BOARD (SUFFIX:-21))

Ref. No. or Q'ty	Part No.	SP Description
R3044	1-216-825-91	s RES, CHIP 2.2K (1608)
R3045	1-216-825-91	s RES, CHIP 2.2K (1608)
R3046	1-216-825-91	s RES, CHIP 2.2K (1608)
R3047	1-216-825-91	s RES, CHIP 2.2K (1608)
R3048	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3049	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3050	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3051	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3052	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3053	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3054	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3055	1-216-825-91	s RES, CHIP 2.2K (1608)
R3056	1-216-825-91	s RES, CHIP 2.2K (1608)
R3057	1-216-825-91	s RES, CHIP 2.2K (1608)
R3058	1-216-825-91	s RES, CHIP 2.2K (1608)
R3059	1-216-825-91	s RES, CHIP 2.2K (1608)
R3060	1-216-825-91	s RES, CHIP 2.2K (1608)
R3061	1-216-825-91	s RES, CHIP 2.2K (1608)
R3062	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3063	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3064	1-218-477-91	s RES,SQUARE TYPE CHIP 220(3225)
R3065	1-216-825-91	s RES, CHIP 2.2K (1608)
R3066	1-216-825-91	s RES, CHIP 2.2K (1608)
R3067	1-216-825-91	s RES, CHIP 2.2K (1608)
RB100	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB101	1-233-575-21	s RES, CHIP NETWORK 22 (3216)
RB102	1-233-575-21	s RES, CHIP NETWORK 22 (3216)
RB400	1-233-578-21	s RES, CHIP NETWORK 47K (3216)
RB401	1-233-575-21	s RES, CHIP NETWORK 22 (3216)
RB402	1-233-578-21	s RES, CHIP NETWORK 47K (3216)
RB403	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB404	1-233-270-91	s NETWORK, RES (8 GANG) 10K
RB800	1-233-414-21	s RES, CHIP NETWORK 4.7K (3216)
RB801	1-233-414-21	s RES, CHIP NETWORK 4.7K (3216)
RB802	1-233-270-91	s NETWORK, RES (8 GANG) 10K
TP500	1-535-877-22	s CHIP, CHECKER
TP1000	1-535-877-22	s CHIP, CHECKER
TP1001	1-535-877-22	s CHIP, CHECKER

 KY-606A BOARD (SUFFIX:-13)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1124-835-B	s MOUNTED CIRCUIT BOARD, KY-606A
1pc	3-190-866-03	s BASE
4pcs	3-678-079-02	s +BVWH 3X8 GIZA TITE
C1	1-128-451-21	s CAP, CHIP ELECT 22MF
C2	1-128-451-21	s CAP, CHIP ELECT 22MF
C3	1-107-419-21	s CAP, CHIP ELECT 22MF
C4	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C5	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C6	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C7	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C8	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C9	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C10	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C11	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C12	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C13	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C14	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C15	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C16	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C17	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C18	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C19	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C20	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C21	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C22	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C23	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C24	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C25	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C26	1-125-891-91	s CAP, CHIP CERAMIC0.47MF B 1608
C27	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C31	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C33	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C34	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C35	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C36	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C37	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C38	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C39	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C46	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C48	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C49	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C50	1-162-964-91	s CAP,CHIP CERAMIC 1000PF B 1608
C51	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C52	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C53	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C62	1-164-156-91	s CAP, CHIP CERAMIC 0.1MF F 1608
C63	1-128-451-21	s CAP, CHIP ELECT 22MF
C64	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C65	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C66	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C67	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C68	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C71	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C72	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C73	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C77	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C78	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C79	1-162-927-91	s CAP, CERAMIC 100PF CH 1608

(KY-606A BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
C80	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C81	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C82	1-162-927-91	s CAP, CERAMIC 100PF CH 1608
C83	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C85	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C86	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C87	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C88	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C89	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C90	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C91	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C92	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C93	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C94	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C95	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C96	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C97	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C98	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C99	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1010	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1020	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1030	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1040	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1110	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1410	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1420	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1430	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1440	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
C1510	1-100-597-91	s CAP, CHIP CERAMIC 0.1MF B 1608
CN1	1-815-877-11	s CONNECTOR, BOARD TO BOARD 40P
CN2	1-815-876-11	s CONNECTOR, BOARD TO BOARD 32P
CN81	1-764-093-21	o PIN, CONNECTOR (PC BOARD) 8P
D1	8-719-083-57	s DI UDZSUSTE-173.6B
D2	8-719-083-57	s DI UDZSUSTE-173.6B
D3	8-719-083-57	s DI UDZSUSTE-173.6B
D4	8-719-083-57	s DI UDZSUSTE-173.6B
D5	8-719-069-54	s DI UDZSUSTE-175.1B
D6	8-719-069-54	s DI UDZSUSTE-175.1B
D7	8-719-069-54	s DI UDZSUSTE-175.1B
D8	8-719-069-54	s DI UDZSUSTE-175.1B
D9	8-719-069-54	s DI UDZSUSTE-175.1B
D10	8-719-069-54	s DI UDZSUSTE-175.1B
D1011	6-501-503-01	s DIODE SO-196SYG-CD-T
D1012	6-500-990-01	s DIODE CL-196HR-CD-T-AC
D1013	6-501-503-01	s DIODE SO-196SYG-CD-T
D1015	6-501-503-01	s DIODE SO-196SYG-CD-T
D1016	6-500-990-01	s DIODE CL-196HR-CD-T-AC
D1017	6-501-503-01	s DIODE SO-196SYG-CD-T
D1021	6-501-503-01	s DIODE SO-196SYG-CD-T
D1022	6-500-990-01	s DIODE CL-196HR-CD-T-AC
D1023	6-501-503-01	s DIODE SO-196SYG-CD-T
D1025	6-501-503-01	s DIODE SO-196SYG-CD-T
D1026	6-500-990-01	s DIODE CL-196HR-CD-T-AC
D1027	6-501-503-01	s DIODE SO-196SYG-CD-T
D1031	6-501-503-01	s DIODE SO-196SYG-CD-T
D1032	6-500-990-01	s DIODE CL-196HR-CD-T-AC
D1033	6-501-503-01	s DIODE SO-196SYG-CD-T
D1035	6-501-503-01	s DIODE SO-196SYG-CD-T

(KY-606A BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP	Description
D1165	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1166	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1167	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1211	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1212	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1213	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1215	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1216	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1217	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1221	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1222	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1223	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1225	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1226	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1227	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1231	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1232	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1233	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1235	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1236	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1237	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1241	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1242	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1243	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1245	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1246	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1247	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1251	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1252	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1253	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1255	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1256	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1257	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1311	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1312	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1313	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1315	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1316	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1317	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1321	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1322	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1323	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1325	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1326	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1327	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1331	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1332	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1333	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1335	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1336	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1337	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1341	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1342	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1343	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1345	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1346	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1347	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1351	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1352	6-500-990-01	s	DIODE CL-196HR-CD-T-AC

(KY-606A BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP	Description
D1353	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1355	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1356	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1357	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1411	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1412	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1413	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1415	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1416	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1417	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1421	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1422	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1423	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1425	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1426	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1427	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1431	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1432	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1433	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1435	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1436	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1437	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1441	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1442	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1443	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1445	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1446	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1447	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1451	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1452	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1453	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1455	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1456	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1457	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1511	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1512	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1513	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1515	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1516	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1517	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1521	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1522	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1523	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1525	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1526	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1527	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1531	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1532	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1533	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1535	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1536	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1537	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1541	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1542	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1543	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1545	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1546	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1547	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1551	6-501-503-01	s	DIODE SO-196SYG-CD-T

(KY-606A BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP	Description
D1552	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1553	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1555	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1556	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1557	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1561	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1562	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1563	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1565	6-501-503-01	s	DIODE SO-196SYG-CD-T
D1566	6-500-990-01	s	DIODE CL-196HR-CD-T-AC
D1567	6-501-503-01	s	DIODE SO-196SYG-CD-T
E1	1-535-877-22	s	CHIP, CHECKER
E2	1-535-877-22	s	CHIP, CHECKER
E3	1-535-877-22	s	CHIP, CHECKER
E4	1-535-877-22	s	CHIP, CHECKER
FL11	1-239-898-22	s	FILTER, EMI (SMD)
FL12	1-239-898-22	s	FILTER, EMI (SMD)
FL13	1-239-898-22	s	FILTER, EMI (SMD)
FL14	1-239-898-22	s	FILTER, EMI (SMD)
IC1	8-759-639-86	s	IC SN65LVDS32DR
IC2	8-759-639-85	s	IC SN65LVDS31DR
IC3	6-808-379-01	s	IC LC4256V-75TN144-KYCPLD-V1.0
IC4	6-707-861-01	s	IC TC74VHC04FT(EKJ)
IC5	6-707-861-01	s	IC TC74VHC04FT(EKJ)
IC7	8-759-557-51	s	IC RN5VD30AA-TL
IC22	6-712-386-01	s	IC TC74VHC595FT(EKJ)
IC23	6-712-386-01	s	IC TC74VHC595FT(EKJ)
IC34	8-759-549-01	s	IC SN74LV125APWR
IC37	8-759-639-86	s	IC SN65LVDS32DR
IC38	8-759-683-80	s	IC SN65LVDS1DBVR
IC39	8-759-689-09	s	IC SN65LVDT2DBVR
IC40	8-759-639-85	s	IC SN65LVDS31DR
IC44	8-759-460-74	s	IC BA05FP-E2
IC51	8-759-524-18	s	IC TC74VHC163FT(EL)
IC52	6-707-869-01	s	IC TC74VHC14FT(EKJ)
IC53	6-707-869-01	s	IC TC74VHC14FT(EKJ)
IC54	6-707-869-01	s	IC TC74VHC14FT(EKJ)
IC55	6-808-376-01	s	IC M4A3-128/64-10VNC4N-COUNTV1
IC56	6-712-387-01	s	IC TC74VHC165FT(EKJ)
IC66	8-759-549-15	s	IC SN74LV245APWR
IC573	6-808-376-01	s	IC M4A3-128/64-10VNC4N-COUNTV1
JC2	1-216-864-91	s	CONDUCTOR, CHIP (1608)
PH1	6-600-482-01	s	IC KE203
PH2	6-600-482-01	s	IC KE203
PH3	6-600-482-01	s	IC KE203
PH1010	8-719-069-53	s	DIODE CPI-210-T
PH1020	8-719-069-53	s	DIODE CPI-210-T
PH1030	8-719-069-53	s	DIODE CPI-210-T
PH1040	8-719-069-53	s	DIODE CPI-210-T
PH1050	8-719-069-53	s	DIODE CPI-210-T
PH1060	8-719-069-53	s	DIODE CPI-210-T
PH1070	8-719-069-53	s	DIODE CPI-210-T
PH1110	8-719-069-53	s	DIODE CPI-210-T
PH1120	8-719-069-53	s	DIODE CPI-210-T
PH1130	8-719-069-53	s	DIODE CPI-210-T
PH1140	8-719-069-53	s	DIODE CPI-210-T
PH1150	8-719-069-53	s	DIODE CPI-210-T

(KY-606A BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP	Description
PH1160	8-719-069-53	s	DIODE CPI-210-T
PH1210	8-719-069-53	s	DIODE CPI-210-T
PH1220	8-719-069-53	s	DIODE CPI-210-T
PH1230	8-719-069-53	s	DIODE CPI-210-T
PH1240	8-719-069-53	s	DIODE CPI-210-T
PH1250	8-719-069-53	s	DIODE CPI-210-T
PH1310	8-719-069-53	s	DIODE CPI-210-T
PH1320	8-719-069-53	s	DIODE CPI-210-T
PH1330	8-719-069-53	s	DIODE CPI-210-T
PH1340	8-719-069-53	s	DIODE CPI-210-T
PH1350	8-719-069-53	s	DIODE CPI-210-T
PH1410	8-719-069-53	s	DIODE CPI-210-T
PH1420	8-719-069-53	s	DIODE CPI-210-T
PH1430	8-719-069-53	s	DIODE CPI-210-T
PH1440	8-719-069-53	s	DIODE CPI-210-T
PH1450	8-719-069-53	s	DIODE CPI-210-T
PH1510	8-719-069-53	s	DIODE CPI-210-T
PH1520	8-719-069-53	s	DIODE CPI-210-T
PH1530	8-719-069-53	s	DIODE CPI-210-T
PH1540	8-719-069-53	s	DIODE CPI-210-T
PH1550	8-719-069-53	s	DIODE CPI-210-T
PH1560	8-719-069-53	s	DIODE CPI-210-T
Q11	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q12	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q13	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q14	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q15	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q16	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q27	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q28	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q29	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q30	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q31	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q32	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q33	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q34	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q35	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q36	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q37	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q38	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q39	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q40	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q41	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q42	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q43	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q44	6-550-631-01	s	TRANSISTOR 2SA1797-T100-Q
Q51	8-729-929-09	s	TRANSISTOR DTC123JE-TL
Q201	6-552-665-01	s	TR DSC250100L
Q202	6-552-665-01	s	TR DSC250100L
Q203	6-552-665-01	s	TR DSC250100L
Q204	6-552-665-01	s	TR DSC250100L
Q205	6-552-665-01	s	TR DSC250100L
Q206	6-552-665-01	s	TR DSC250100L
Q207	6-552-665-01	s	TR DSC250100L
Q208	6-552-665-01	s	TR DSC250100L
Q221	6-552-665-01	s	TR DSC250100L
Q222	6-552-665-01	s	TR DSC250100L
Q223	6-552-665-01	s	TR DSC250100L

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Ref. No. or Q'ty	Part No.	SP	Description
Q224	6-552-665-01	s	TR DSC250100L
Q225	6-552-665-01	s	TR DSC250100L
Q226	6-552-665-01	s	TR DSC250100L
Q227	6-552-665-01	s	TR DSC250100L
Q228	6-552-665-01	s	TR DSC250100L
Q400	6-552-665-01	s	TR DSC250100L
Q401	6-552-665-01	s	TR DSC250100L
Q402	6-552-665-01	s	TR DSC250100L
Q403	6-552-665-01	s	TR DSC250100L
Q404	6-552-665-01	s	TR DSC250100L
Q405	6-552-665-01	s	TR DSC250100L
R1	1-216-809-91	s	RES, CHIP 100 (1608)
R2	1-216-809-91	s	RES, CHIP 100 (1608)
R3	1-216-809-91	s	RES, CHIP 100 (1608)
R4	1-216-809-91	s	RES, CHIP 100 (1608)
R5	1-216-805-91	s	RES, CHIP 47 (1608)
R6	1-216-805-91	s	RES, CHIP 47 (1608)
R7	1-216-805-91	s	RES, CHIP 47 (1608)
R8	1-216-805-91	s	RES, CHIP 47 (1608)
R9	1-216-833-91	s	RES, CHIP 10K (1608)
R10	1-216-805-91	s	RES, CHIP 47 (1608)
R11	1-216-805-91	s	RES, CHIP 47 (1608)
R21	1-216-801-91	s	RES, CHIP 22 (1608)
R22	1-216-801-91	s	RES, CHIP 22 (1608)
R61	1-216-809-91	s	RES, CHIP 100 (1608)
R62	1-216-809-91	s	RES, CHIP 100 (1608)
R63	1-216-809-91	s	RES, CHIP 100 (1608)
R64	1-216-805-91	s	RES, CHIP 47 (1608)
R65	1-216-805-91	s	RES, CHIP 47 (1608)
R66	1-216-805-91	s	RES, CHIP 47 (1608)
R81	1-216-809-91	s	RES, CHIP 100 (1608)
R82	1-216-809-91	s	RES, CHIP 100 (1608)
R83	1-216-841-91	s	RES, CHIP 47K (1608)
R84	1-216-841-91	s	RES, CHIP 47K (1608)
R85	1-216-833-91	s	RES, CHIP 10K (1608)
R86	1-216-833-91	s	RES, CHIP 10K (1608)
R87	1-216-833-91	s	RES, CHIP 10K (1608)
R88	1-216-833-91	s	RES, CHIP 10K (1608)
R89	1-216-821-91	s	RES, CHIP 1.0K (1608)
R90	1-216-821-91	s	RES, CHIP 1.0K (1608)
R91	1-216-809-91	s	RES, CHIP 100 (1608)
R92	1-216-809-91	s	RES, CHIP 100 (1608)
R93	1-216-809-91	s	RES, CHIP 100 (1608)
R94	1-216-801-91	s	RES, CHIP 22 (1608)
R95	1-216-801-91	s	RES, CHIP 22 (1608)
R96	1-216-817-91	s	RES, CHIP 470 (1608)
R97	1-216-817-91	s	RES, CHIP 470 (1608)
R98	1-216-817-91	s	RES, CHIP 470 (1608)
R99	1-216-817-91	s	RES, CHIP 470 (1608)
R100	1-216-817-91	s	RES, CHIP 470 (1608)
R101	1-216-817-91	s	RES, CHIP 470 (1608)
R106	1-216-833-91	s	RES, CHIP 10K (1608)
R107	1-216-833-91	s	RES, CHIP 10K (1608)
R108	1-216-833-91	s	RES, CHIP 10K (1608)
R109	1-216-833-91	s	RES, CHIP 10K (1608)
R110	1-216-864-91	s	CONDUCTOR, CHIP (1608)
R113	1-216-833-91	s	RES, CHIP 10K (1608)
R201	1-216-821-91	s	RES, CHIP 1.0K (1608)

(KY-606A BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
R273	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R274	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R275	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R276	1-220-253-91	s RES, SQUARE TYPE CHIP 47(3225)
R301	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R302	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R303	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R304	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R305	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R306	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R307	1-216-825-91	s RES, CHIP 2.2K (1608)
R308	1-216-825-91	s RES, CHIP 2.2K (1608)
R309	1-216-825-91	s RES, CHIP 2.2K (1608)
R310	1-216-825-91	s RES, CHIP 2.2K (1608)
R311	1-216-825-91	s RES, CHIP 2.2K (1608)
R312	1-216-825-91	s RES, CHIP 2.2K (1608)
R313	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R314	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R315	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R316	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R317	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R318	1-218-477-91	s RES, SQUARE TYPE CHIP 220(3225)
R319	1-216-825-91	s RES, CHIP 2.2K (1608)
R320	1-216-825-91	s RES, CHIP 2.2K (1608)
R321	1-216-825-91	s RES, CHIP 2.2K (1608)
R322	1-216-825-91	s RES, CHIP 2.2K (1608)
R323	1-216-825-91	s RES, CHIP 2.2K (1608)
R324	1-216-825-91	s RES, CHIP 2.2K (1608)
R401	1-216-821-91	s RES, CHIP 1.0K (1608)
R402	1-216-821-91	s RES, CHIP 1.0K (1608)
R403	1-216-821-91	s RES, CHIP 1.0K (1608)
R404	1-216-821-91	s RES, CHIP 1.0K (1608)
R405	1-216-821-91	s RES, CHIP 1.0K (1608)
R406	1-216-821-91	s RES, CHIP 1.0K (1608)
R409	1-216-833-91	s RES, CHIP 10K (1608)
R410	1-216-833-91	s RES, CHIP 10K (1608)
R411	1-216-833-91	s RES, CHIP 10K (1608)
R412	1-216-833-91	s RES, CHIP 10K (1608)
R413	1-216-833-91	s RES, CHIP 10K (1608)
R414	1-216-833-91	s RES, CHIP 10K (1608)
R415	1-216-805-91	s RES, CHIP 47 (1608)
R416	1-216-809-91	s RES, CHIP 100 (1608)
R417	1-216-809-91	s RES, CHIP 100 (1608)
R1010	1-216-813-91	s RES, CHIP 220 (1608)
R1020	1-216-813-91	s RES, CHIP 220 (1608)
R1030	1-216-813-91	s RES, CHIP 220 (1608)
R1040	1-216-813-91	s RES, CHIP 220 (1608)
R1050	1-216-813-91	s RES, CHIP 220 (1608)
R1060	1-216-813-91	s RES, CHIP 220 (1608)
R1070	1-216-813-91	s RES, CHIP 220 (1608)
R1110	1-216-813-91	s RES, CHIP 220 (1608)
R1120	1-216-813-91	s RES, CHIP 220 (1608)
R1130	1-216-813-91	s RES, CHIP 220 (1608)
R1140	1-216-813-91	s RES, CHIP 220 (1608)
R1150	1-216-813-91	s RES, CHIP 220 (1608)
R1160	1-216-813-91	s RES, CHIP 220 (1608)
R1210	1-216-813-91	s RES, CHIP 220 (1608)
R1220	1-216-813-91	s RES, CHIP 220 (1608)
R1230	1-216-813-91	s RES, CHIP 220 (1608)

(KY-606A BOARD (SUFFIX:-13))

Ref. No. or Q'ty	Part No.	SP Description
R1240	1-216-813-91	s RES, CHIP 220 (1608)
R1250	1-216-813-91	s RES, CHIP 220 (1608)
R1310	1-216-813-91	s RES, CHIP 220 (1608)
R1320	1-216-813-91	s RES, CHIP 220 (1608)
R1330	1-216-813-91	s RES, CHIP 220 (1608)
R1340	1-216-813-91	s RES, CHIP 220 (1608)
R1350	1-216-813-91	s RES, CHIP 220 (1608)
R1410	1-216-813-91	s RES, CHIP 220 (1608)
R1420	1-216-813-91	s RES, CHIP 220 (1608)
R1430	1-216-813-91	s RES, CHIP 220 (1608)
R1440	1-216-813-91	s RES, CHIP 220 (1608)
R1450	1-216-813-91	s RES, CHIP 220 (1608)
R1510	1-216-813-91	s RES, CHIP 220 (1608)
R1520	1-216-813-91	s RES, CHIP 220 (1608)
R1530	1-216-813-91	s RES, CHIP 220 (1608)
R1540	1-216-813-91	s RES, CHIP 220 (1608)
R1550	1-216-813-91	s RES, CHIP 220 (1608)
R1560	1-216-813-91	s RES, CHIP 220 (1608)
RB1	1-233-415-21	s RES, CHIP NETWORK 10K (3216)
RB2	1-233-415-21	s RES, CHIP NETWORK 10K (3216)
RB3	1-233-576-21	s RES, CHIP NETWORK 100 (3216)
RB4	1-233-578-21	s RES, CHIP NETWORK 47K (3216)
RB13	1-233-415-21	s RES, CHIP NETWORK 10K (3216)

MB-1066 BOARD (SUFFIX:-13)

Ref. No. or Q'ty	Part No.	SP Description
1pc	A-1066-752-B	s MOUNTED CIRCUIT BOARD, MB-1066
C1	1-100-165-21	s CAP, ELECT 47MF (8X7)
C3	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
C4	1-107-826-91	s CAP, CHIP CERAMIC 0.1MF B
CN1000	1-817-848-11	s CONNECTOR, BOARD TO BOARD 80P
D1	8-719-024-81	s DIODE 1SS300-TE85L
D101	8-719-074-31	s DIODE CL-196YG-CD-T
E100	1-535-877-22	s CHIP, CHECKER
F1	Δ 1-533-627-21	s FUSE (SMD) (5A/125V)
IC1	8-759-559-82	s IC UPC29M33T-E1
IC2	6-710-018-01	s IC CAT24C02WI-GT3
Q1	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q2	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q3	8-729-928-82	s TRANSISTOR DTC144EE-TL
Q4	8-729-928-82	s TRANSISTOR DTC144EE-TL
R2	1-216-864-91	s CONDUCTOR, CHIP (1608)
R4	1-216-864-91	s CONDUCTOR, CHIP (1608)
R8	1-216-864-91	s CONDUCTOR, CHIP (1608)
R9	1-216-864-91	s CONDUCTOR, CHIP (1608)
R10	1-216-864-91	s CONDUCTOR, CHIP (1608)
R11	1-216-833-91	s RES, CHIP 10K (1608)
R12	1-216-833-91	s RES, CHIP 10K (1608)
R13	1-216-833-91	s RES, CHIP 10K (1608)
R14	1-216-833-91	s RES, CHIP 10K (1608)
R101	1-216-833-91	s RES, CHIP 10K (1608)
THP1	Δ 1-803-639-11	s THERMISTOR, POSITIVE (RUE600)
THP2	Δ 1-804-458-21	s THERMISTOR, POSITIVE

