

DSLR-A700

RMT-DSLR1

SERVICE MANUAL

LEVEL 3

Ver. 1.2 2008.02

Revision History

Revised-1

Replace the previously issued SERVICE MANUAL 9-852-212-11 with this manual.



US Model
Canadian Model
AEP Model
UK Model
E Model
Australian Model
Hong Kong Model
Chinese Model
Korea Model
Japanese Model

Link

• SERVICE NOTE

• PRINTED WIRING BOARDS

• REPAIR PARTS LIST

• SCHEMATIC DIAGRAMS

The components identified by mark \triangle or dotted line with mark \triangle are critical for safety. Replace only with part number specified.

Les composants identifiés par une marque \triangle sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

DIGITAL SINGLE LENS REFLEX CAMERA

SONY®

1-1. CHEMICALS

Some chemicals used for servicing are highly volatile.

Their evaporation caused by improper management affects your health and environment, and wastes resources.

Manage the chemicals carefully as follows.

- Store chemicals sealed in a specific place to prevent from exposure to high temperature or direct sunlight.
- Avoid dividing chemicals into excessive numbers of small containers to reduce natural evaporation.
- Keep containers sealed to avoid natural evaporation when chemicals are not in use.
- Avoid using chemicals as much as possible. When using chemicals, divide only required amount to a small plate from the container and use up it.

1-2. EXTERIOR PARTS

Be careful to the following points for plastic parts used in this unit.

- Use a piece of cleaning paper or cleaning cloth for cleaning plastic parts. Avoid using chemicals. Even if you have to use chemicals to clean heavy dirt, don't use paint thinner, ketone, nor alcohol.
- Insert the specific screws vertically to the part when installing a plastic part. Be careful not to tighten screws too much.

1-3. UNLEADED SOLDER

This unit uses unleaded solder.

Boards requiring use of unleaded solder are printed with the lead free mark (LF) indicating the solder contains no lead.

(Caution: Some printed circuit boards may not come printed with the lead free mark due to their particular size.)



LEAD FREE MARK

Be careful to the following points to solder or unsolder.

- Set the soldering iron tip temperature to 350 °C approximately.
If cannot control temperature, solder/unsolder at high temperature for a short time.
Caution: The printed pattern (copper foil) may peel away if the heated tip is applied for too long, so be careful!
Unleaded solder is more viscous (sticky, less prone to flow) than ordinary solder so use caution not to let solder bridges occur such as on IC pins, etc.
- Be sure to control soldering iron tips used for unleaded solder and those for leaded solder so they are managed separately. Mixing unleaded solder and leaded solder will cause detachment phenomenon.

1-4. SAFETY CHECK-OUT

After correcting the original service problem, perform the following safety checks before releasing the set to the customer.

1. Check the area of your repair for unsoldered or poorly-soldered connections. Check the entire board surface for solder splashes and bridges.
2. Check the interboard wiring to ensure that no wires are "pinched" or contact high-wattage resistors.
3. Look for unauthorized replacement parts, particularly transistors, that were installed during a previous repair. Point them out to the customer and recommend their replacement.
4. Look for parts which, through functioning, show obvious signs of deterioration. Point them out to the customer and recommend their replacement.
5. Check the B+ voltage to see it is at the values specified.
6. Flexible Circuit Board Repairing
 - Keep the temperature of the soldering iron around 270 °C during repairing.
 - Do not touch the soldering iron on the same conductor of the circuit board (within 3 times).
 - Be careful not to apply force on the conductor when soldering or unsoldering.

CAUTION

Danger of explosion if battery is incorrectly replaced.
Replace only with the same or equivalent type.

SAFETY-RELATED COMPONENT WARNING!!

COMPONENTS IDENTIFIED BY MARK \triangle OR DOTTED LINE WITH MARK \triangle ON THE SCHEMATIC DIAGRAMS AND IN THE PARTS LIST ARE CRITICAL TO SAFE OPERATION. REPLACE THESE COMPONENTS WITH SONY PARTS WHOSE PART NUMBERS APPEAR AS SHOWN IN THIS MANUAL OR IN SUPPLEMENTS PUBLISHED BY SONY.

ATTENTION AU COMPOSANT AYANT RAPPORT À LA SÉCURITÉ!

LES COMPOSANTS IDENTIFIÉS PAR UNE MARQUE \triangle SUR LES DIAGRAMMES SCHÉMATIQUES ET LA LISTE DES PIÈCES SONT CRITIQUES POUR LA SÉCURITÉ DE FONCTIONNEMENT. NE REMPLACER CES COMPOSANTS QUE PAR DES PIÈCES SONY DONT LES NUMÉROS SONT DONNÉS DANS CE MANUEL OU DANS LES SUPPLÉMENTS PUBLIÉS PAR SONY.

1-1. 各種薬品の取り扱いについて

現在使用されている薬品の中には揮発性の高い薬品もあります。それらを不用意に取り扱い蒸発させてしまうと、環境や健康へ影響を与えたり、資源の無駄使いになります。各種薬品は、下記の点に注意して取り扱ってください。

- ・ 保管場所を定め、高温になったり直射日光の当たらない場所に密閉して保管してください。
- ・ 小分け（ハンドラップ等）する数は必要最小限に留め、容器による自然蒸発を防いでください。
- ・ 作業に使用しない時は、必ずキャップ等をして自然蒸発を防いでください。
- ・ 薬品を使用する回数を極力少なくし、使用する場合は使用する量だけ容器より出して受け皿に残さないようにしてください。

1-2. 樹脂系部品の取り扱いについて

本機に使用されている樹脂系の部品は、下記の点に注意して取り扱ってください。

- ・ 清掃には薬品を使用せず、清掃紙や清掃布を使用してください。
やむを得ず汚れがひどくて薬品を使用する場合は、シンナー、ケトン、エーテルは使用しないでください。
- ・ 各部品の取り付けには指定されたねじを使用し、部品に対して垂直に取り付けてください。
また、ねじを締め付ける時は、無理な力を加えないでください。

1-3. 無鉛半田について

本機には無鉛半田が使用されています。

無鉛半田を使用している基板には、無鉛（Lead Free）を意味するレッドフリーマークがプリントされています。

（注意：基板サイズによっては、無鉛半田を使用していてもレッドフリーマークがプリントされていないものがあります）



：レッドフリーマーク

無鉛半田は、下記の点に注意して使用してください。

- ・ 半田こてのこて先温度は約350℃に設定してください。
温度調節が無理な場合は、高温短時間で作業を行ってください。
注意：半田こてを長く当てすぎると、基板のパターン（銅箔）がはがれてしまうことがありますので、注意してください。また、従来の半田よりも粘性が強いため、IC端子などが半田ブリッジしないように注意してください。
- ・ 半田こてのこて先は、必ず無鉛半田用と有鉛半田用に分けて管理してください。
無鉛半田と有鉛半田が混在すると剥離現象が発生してしまいます。

1-4. SAFETY CHECK-OUT

サービス、点検時には次のことにご注意ください。

1. 注意事項をお守りください。
サービスのとき特に注意を要する個所については、キャビネット、シャーシ、部品などにラベルや捺印で注意事項を表示しています。これらの注意書き及び取扱説明書等の注意事項を必ずお守りください。
2. 指定部品のご使用を
セットの部品は難燃性や耐電圧など安全上の特性を持ったものとなっています。
従って交換部品は、使用されていたものと同じ特性の部品を使用してください。
特に回路図、部品表に△印で指定されている安全上重要な部品は必ず指定のものをご使用ください。
3. 部品の取付けや配線の引きまわしはもとどおりに
安全上、チューブやテープなどの絶縁材料を使用したり、プリント基板から浮かして取付けた部品があります。
また内部配線は引きまわしやクランプによって発熱部品や高圧部品に接近しないよう配慮されていますので、これらは必ずもとどおりにしてください。
4. サービス後は安全点検を
サービスのために取外したネジ、部品、配線がもとどおりになっているか、またサービスした個所の周辺を劣化させてしまったところがないかなどを点検し、安全性が確保されていることを確認してください。
5. チップ部品交換時の注意
 - ・取り外した部品は再使用しないでください。
 - ・タンタルコンデンサのマイナス側は熱に弱いため交換時は注意してください。
6. フレキシブルプリント基板の取扱いについて
 - ・こて先温度を270℃前後にして行なってください。
 - ・同一パターンに何度もコテ先を当てないでください。（3回以内）
 - ・パターンに力が加わらないよう注意してください。

注意

電池の交換は、正しく行わないと破裂する恐れがあります。電池を交換する場合には必ず同じ型名の電池又は同等品と交換してください。

4-2. SCHEMATIC DIAGRAMS

Link

• AM-012 BOARD (1/22) (IMAGE PROCESSOR 1)	• AM-012 BOARD (13/22) (I/O CONTROL)
• AM-012 BOARD (2/22) (IMAGE PROCESSOR 1)	• AM-012 BOARD (14/22) (MOTOR DRIVE)
• AM-012 BOARD (3/22) (IMAGE PROCESSOR 1)	• AM-012 BOARD (15/22) (ANTI-SHAKE CONTROL, SUB CPU)
• AM-012 BOARD (4/22) (IMAGE PROCESSOR 1)	• AM-012 BOARD (16/22) (ANTI-SHAKE ANALOG MASTER)
• AM-012 BOARD (5/22) (IMAGE PROCESSOR 1, SDRAM)	• AM-012 BOARD (17/22) (ANTI-SHAKE DRIVE)
• AM-012 BOARD (6/22) (IMAGE PROCESSOR 1, FLASH)	• AM-012 BOARD (18/22) (BATTERY AUTHENTICATION)
• AM-012 BOARD (7/22) (IMAGE PROCESSOR 2)	• AM-012 BOARD (19/22) (REGULATOR)
• AM-012 BOARD (8/22) (IMAGE PROCESSOR 2, SDRAM)	• AM-012 BOARD (20/22) (CONNECTOR)
• AM-012 BOARD (9/22) (IMAGE PROCESSOR 2)	• AM-012 BOARD (21/22) (CONNECTOR)
• AM-012 BOARD (10/22) (FLASH)	• AM-012 BOARD (22/22) (CONNECTOR)
• AM-012 BOARD (11/22) (HDMI OUT, VIDEO OUT)	• DD-280 BOARD (1/2) (DC IN, CONNECTOR)
• AM-012 BOARD (12/22) (MAIN CPU)	• DD-280 BOARD (2/2) (DC/DC CONVERTER)

• COMMON NOTE FOR SCHEMATIC DIAGRAMS

4-2. SCHEMATIC DIAGRAMS

4. PRINTED WIRING BOARDS AND SCHEMATIC DIAGRAMS

4-2. SCHEMATIC DIAGRAMS

THIS NOTE IS COMMON FOR SCHEMATIC DIAGRAMS
(In addition to this, the necessary note is printed in each block)

(For schematic diagrams)

- All capacitors are in μF unless otherwise noted. pF : μF . 50 V or less are not indicated except for electrolytics and tantalums.
- Chip resistors are 1/10 W unless otherwise noted. $\text{k}\Omega=1000 \Omega$, $\text{M}\Omega=1000 \text{k}\Omega$.
- Caution when replacing chip parts.
New parts must be attached after removal of chip.
Be careful not to heat the minus side of tantalum capacitor, Because it is damaged by the heat.
- Some chip part will be indicated as follows.

Example	C541	L452
	22U	10UH
	TA A	2520
Kinds of capacitor		
Case size		External dimensions (mm)

- Constants of resistors, capacitors, ICs and etc with XX indicate that they are not used.
In such cases, the unused circuits may be indicated.
- Parts with ★ differ according to the model/destination.
Refer to the mount table for each function.
- All variable and adjustable resistors have characteristic curve B, unless otherwise noted.
- Signal name
XEDIT → EDIT PB/XREC → PB/REC
- : non flammable resistor
- : fusible resistor
- : panel designation
- : B+ Line
- : B- Line
- : IN/OUT direction of (+,-) B LINE.
- : adjustment for repair.

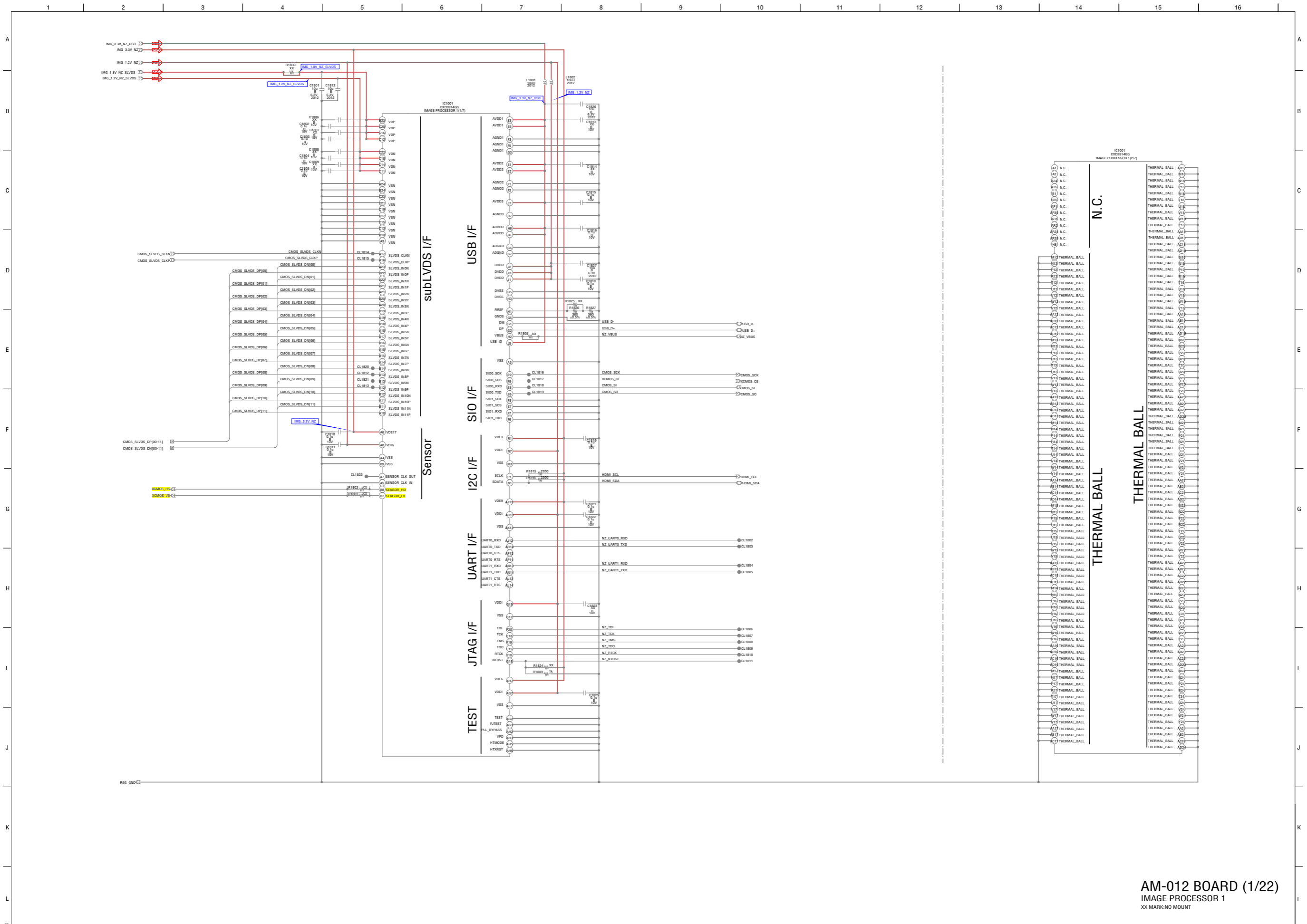
Precautions for Replacement of Imager

- If the imager has been replaced, carry out all the adjustments for the camera section.
- As the imager may be damaged by static electricity from its structure, handle it carefully like for the MOS IC.
In addition, ensure that the receiver is not covered with dusts nor exposed to strong light.

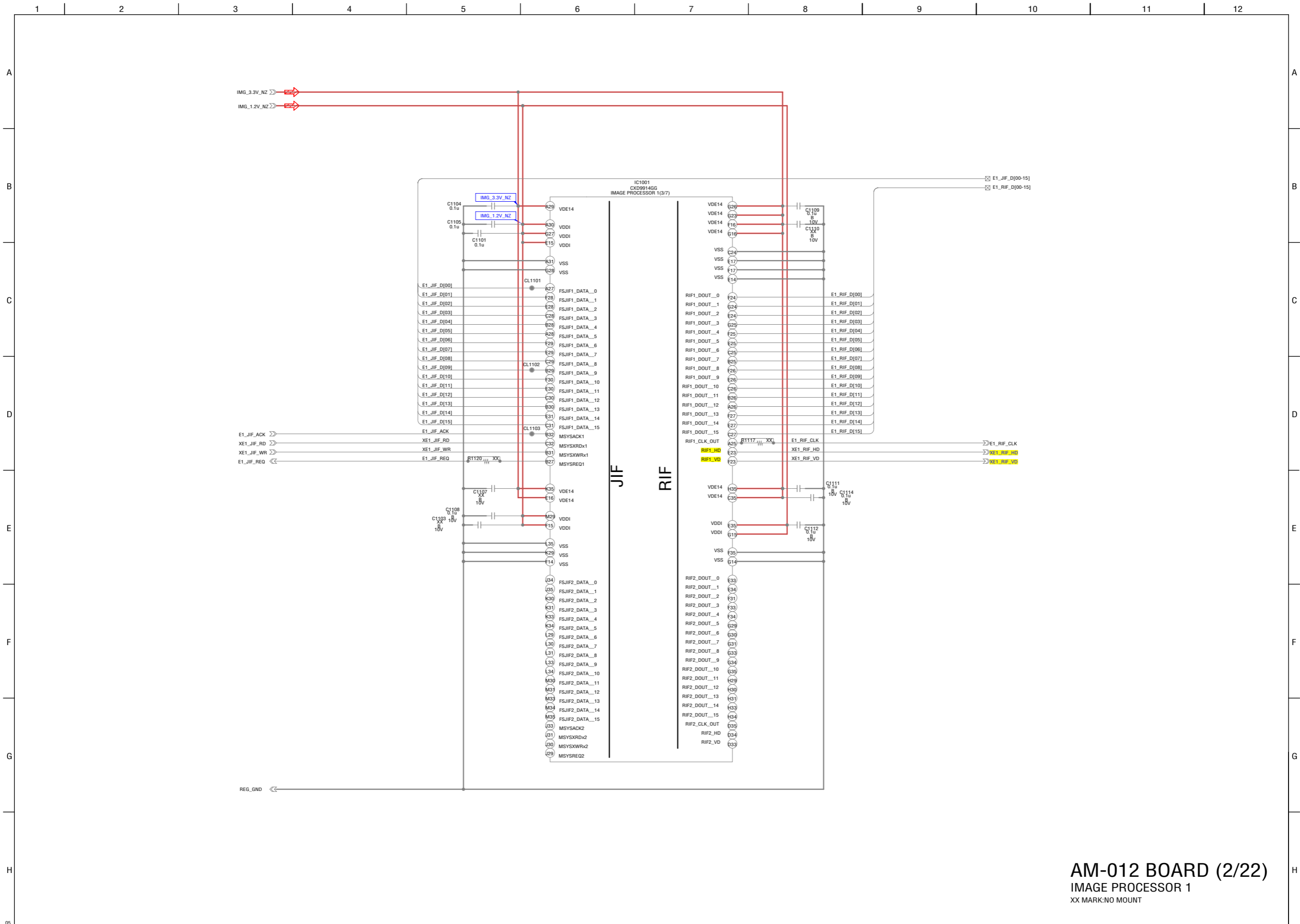
When indicating parts by reference number, please include the board name.

The components identified by mark \triangle or dotted line with mark \triangle are critical for safety.
Replace only with part number specified.

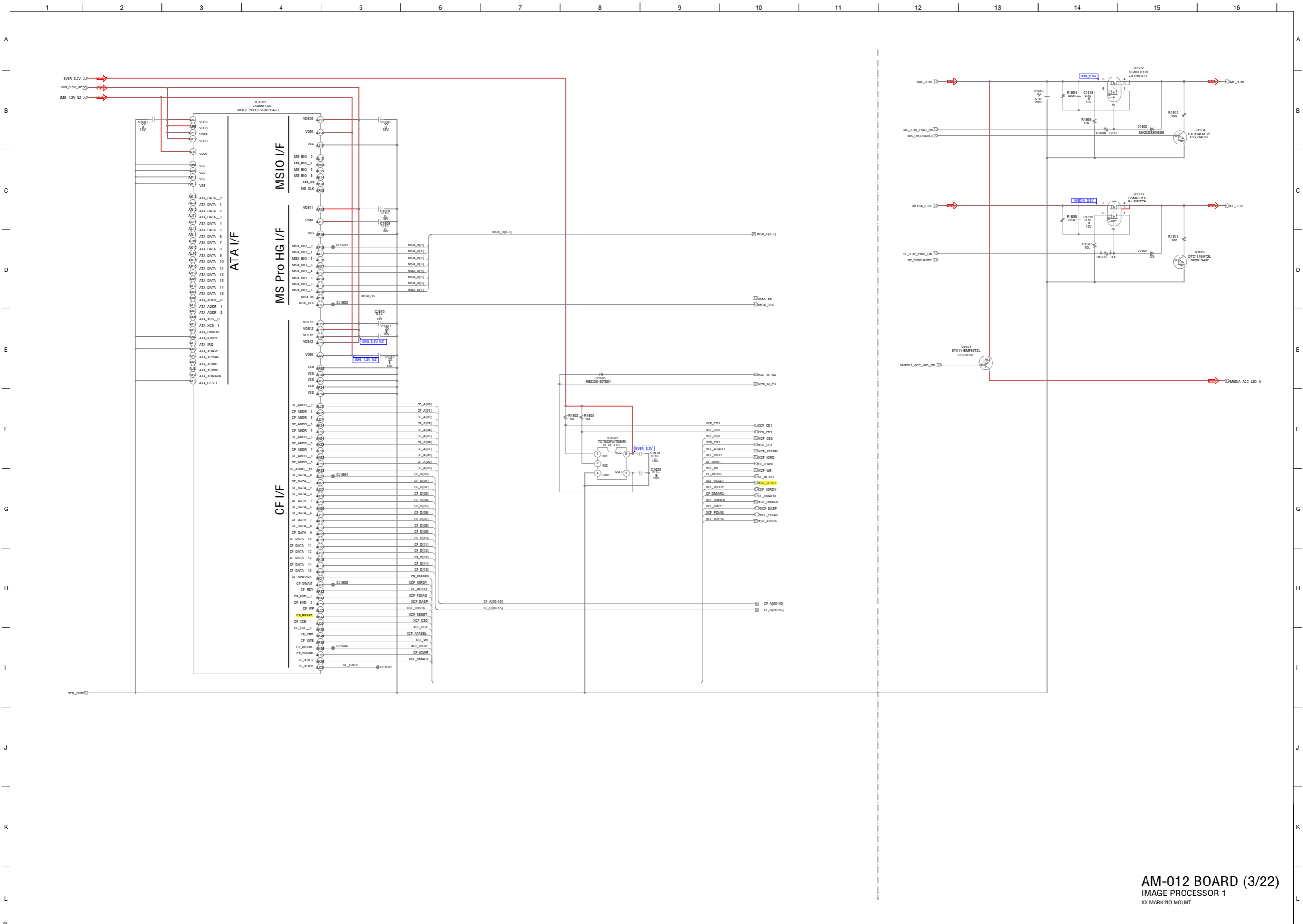
Les composants identifiés par une marque \triangle sont critiques pour la sécurité.
Ne les remplacer que par une pièce portant le numéro spécifique.



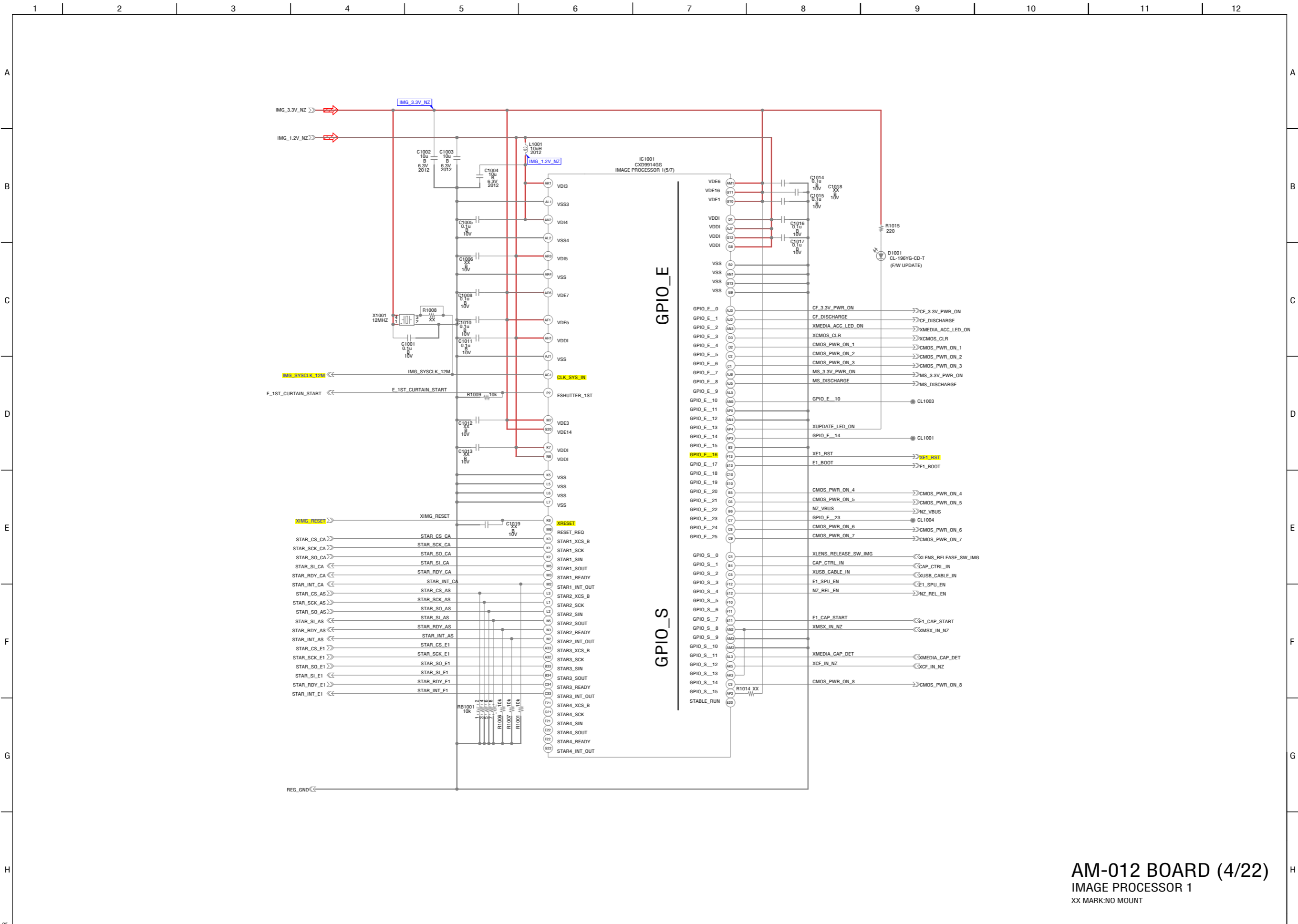
AM-012 BOARD (1/22)
IMAGE PROCESSOR 1
XX MARK/NO MOUNT



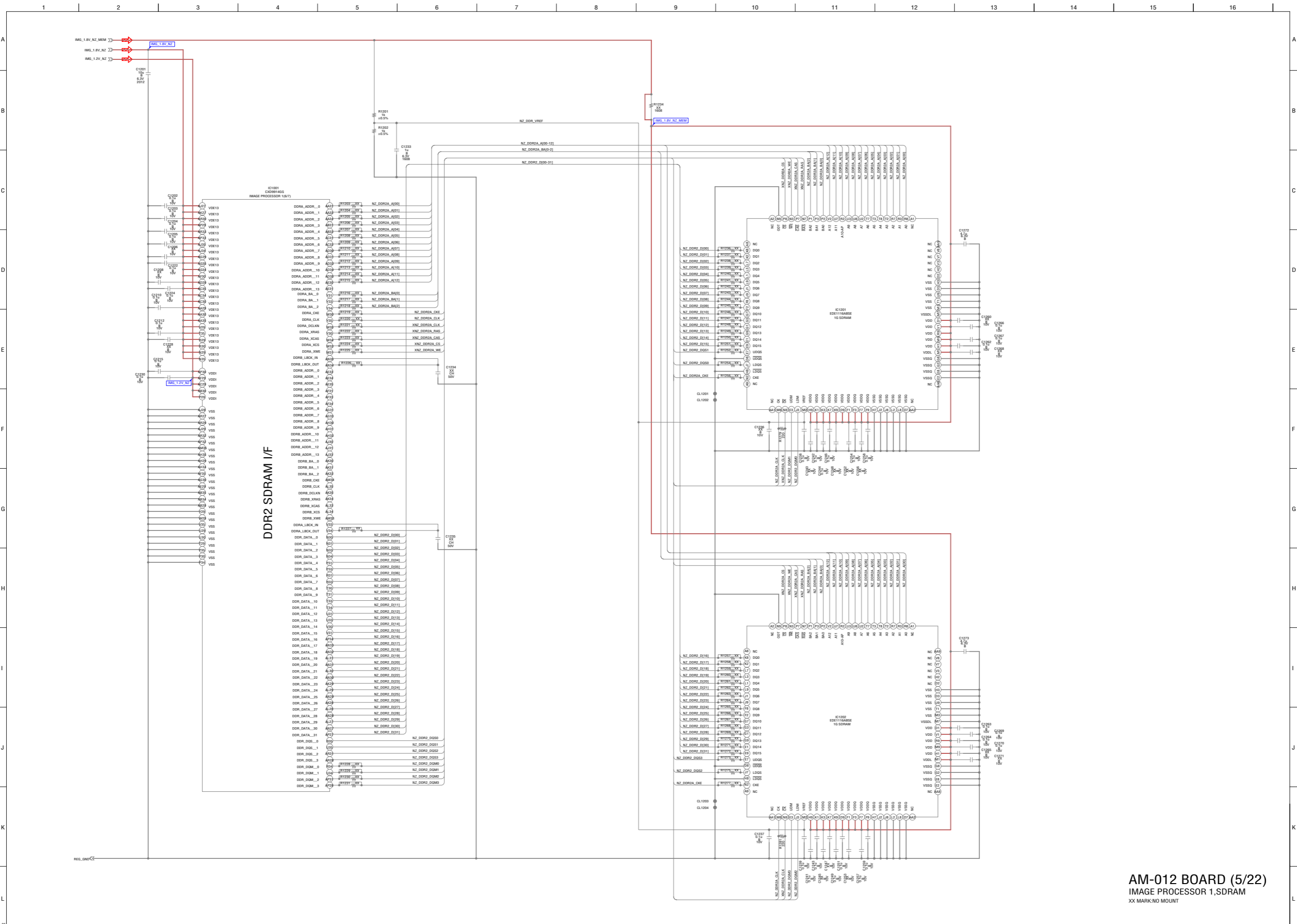
AM-012 BOARD (2/22)
 IMAGE PROCESSOR 1
 XX MARK:NO MOUNT



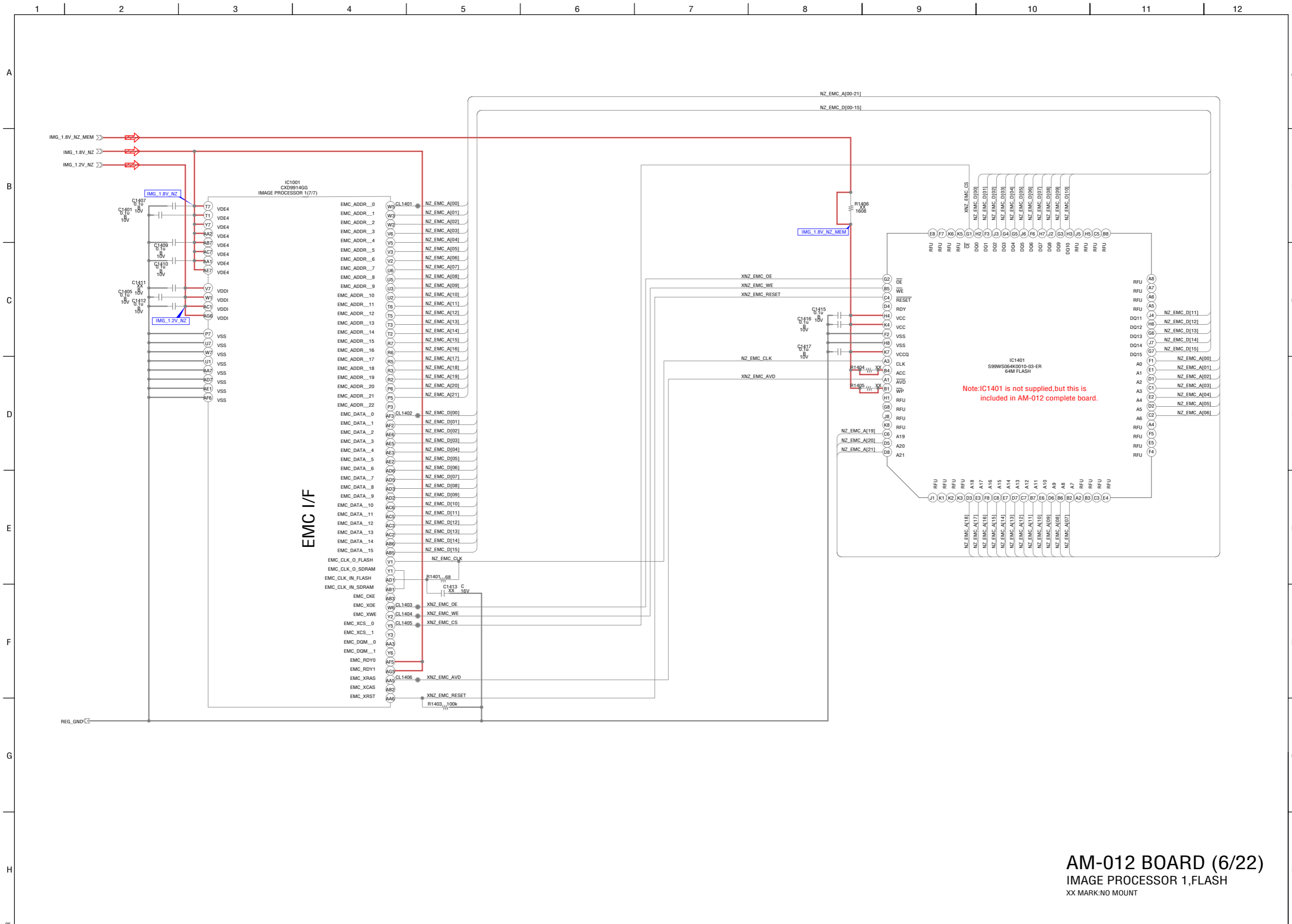
AM-012 BOARD (3/22)
 IMAGE PROCESSOR 1
 XX MARK:NO MOUNT



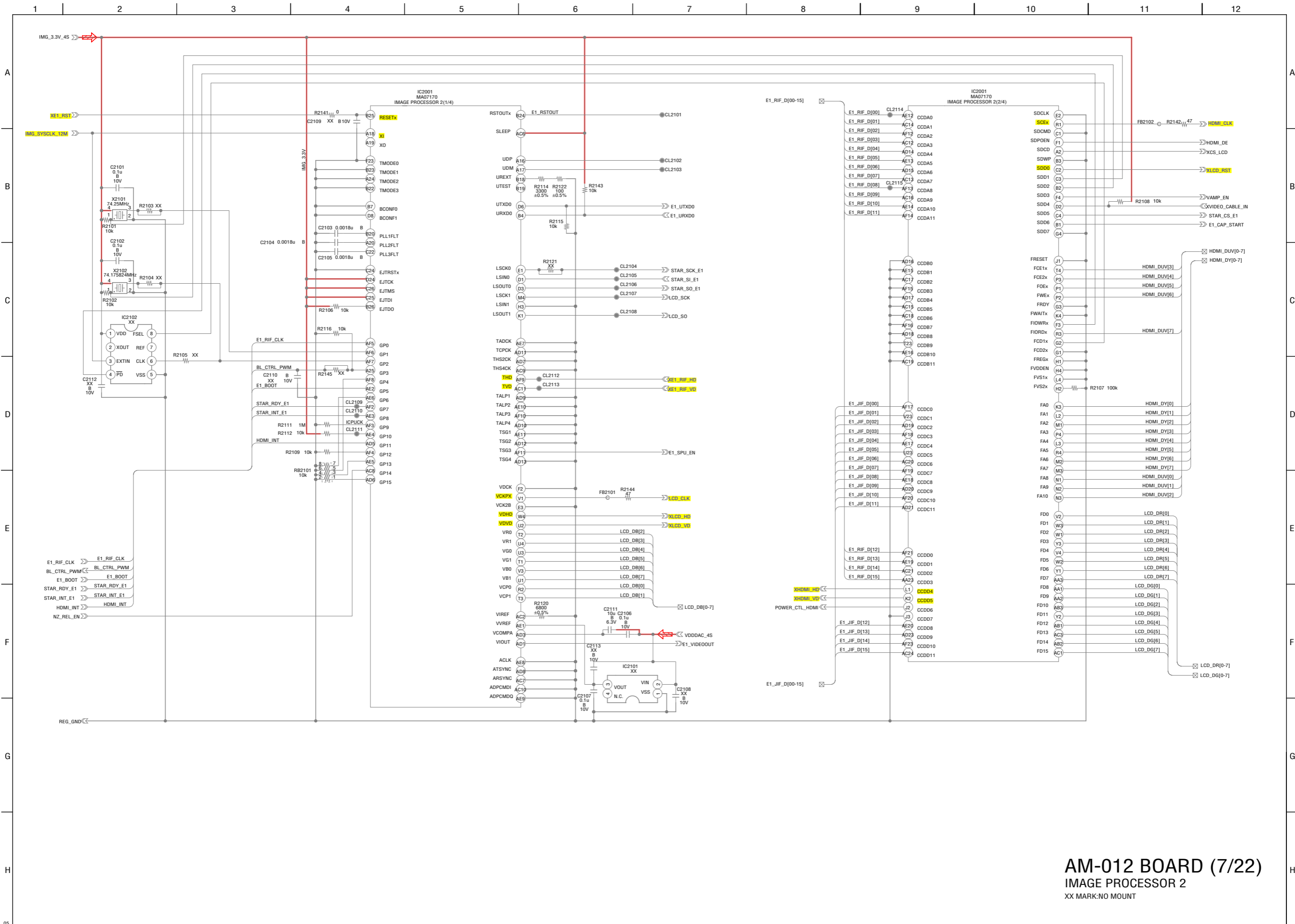
AM-012 BOARD (4/22)
 IMAGE PROCESSOR 1
 XX MARK:NO MOUNT



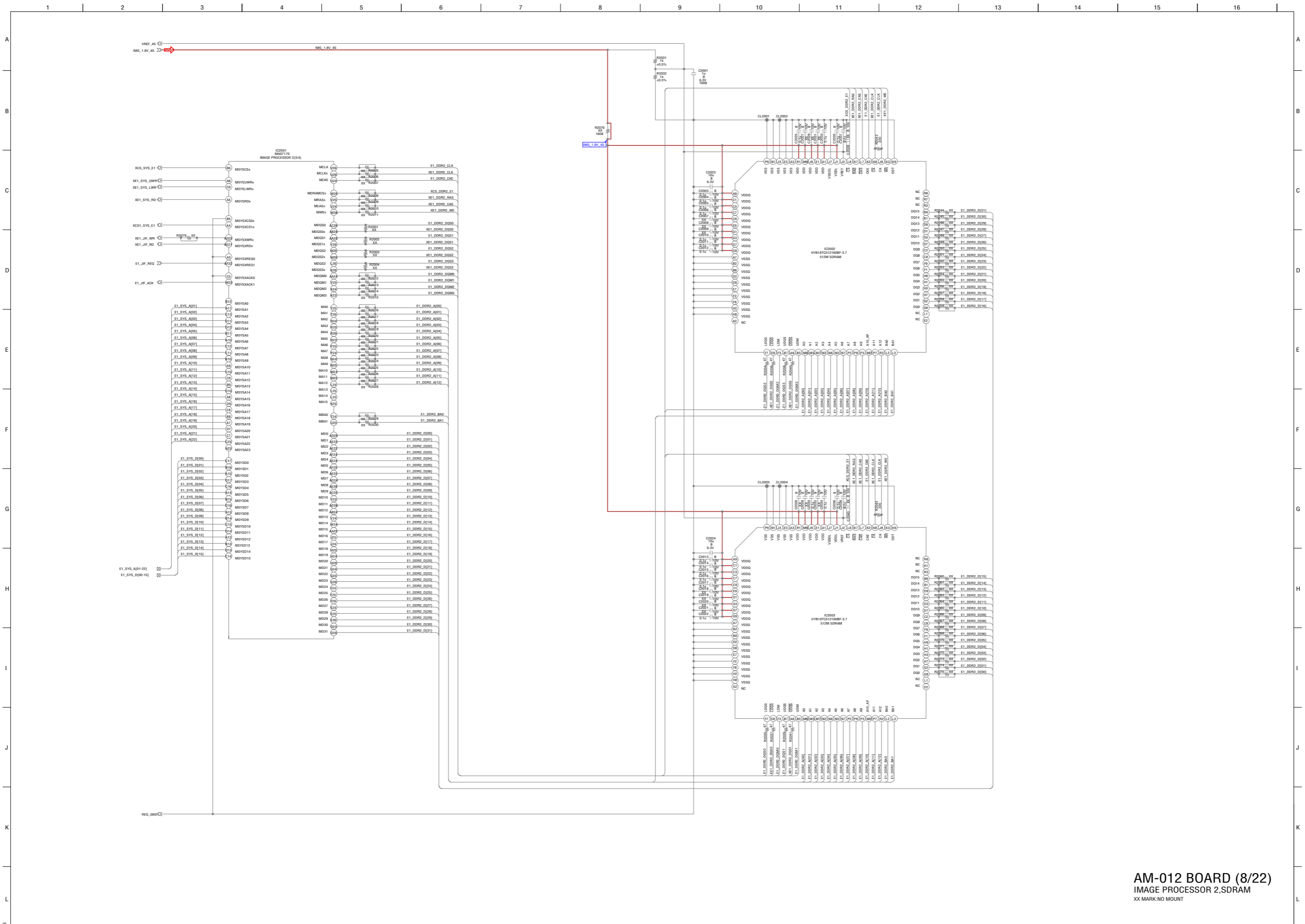
AM-012 BOARD (5/22)
 IMAGE PROCESSOR 1,SDRAM
 XX MARK:NO MOUNT



AM-012 BOARD (6/22)
 IMAGE PROCESSOR 1,FLASH
 XX MARK:NO MOUNT

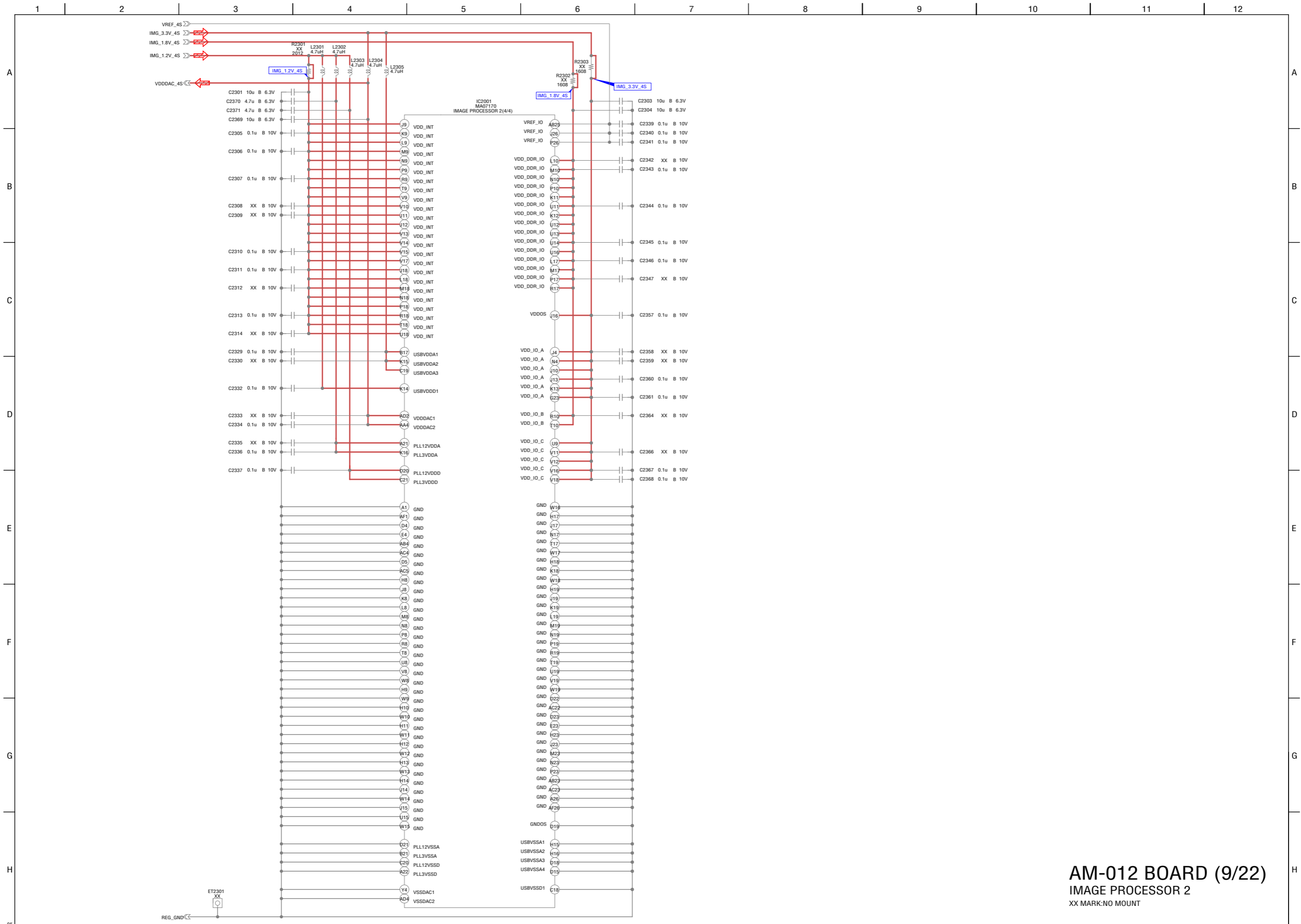


AM-012 BOARD (7/22)
IMAGE PROCESSOR 2
XX MARK:NO MOUNT

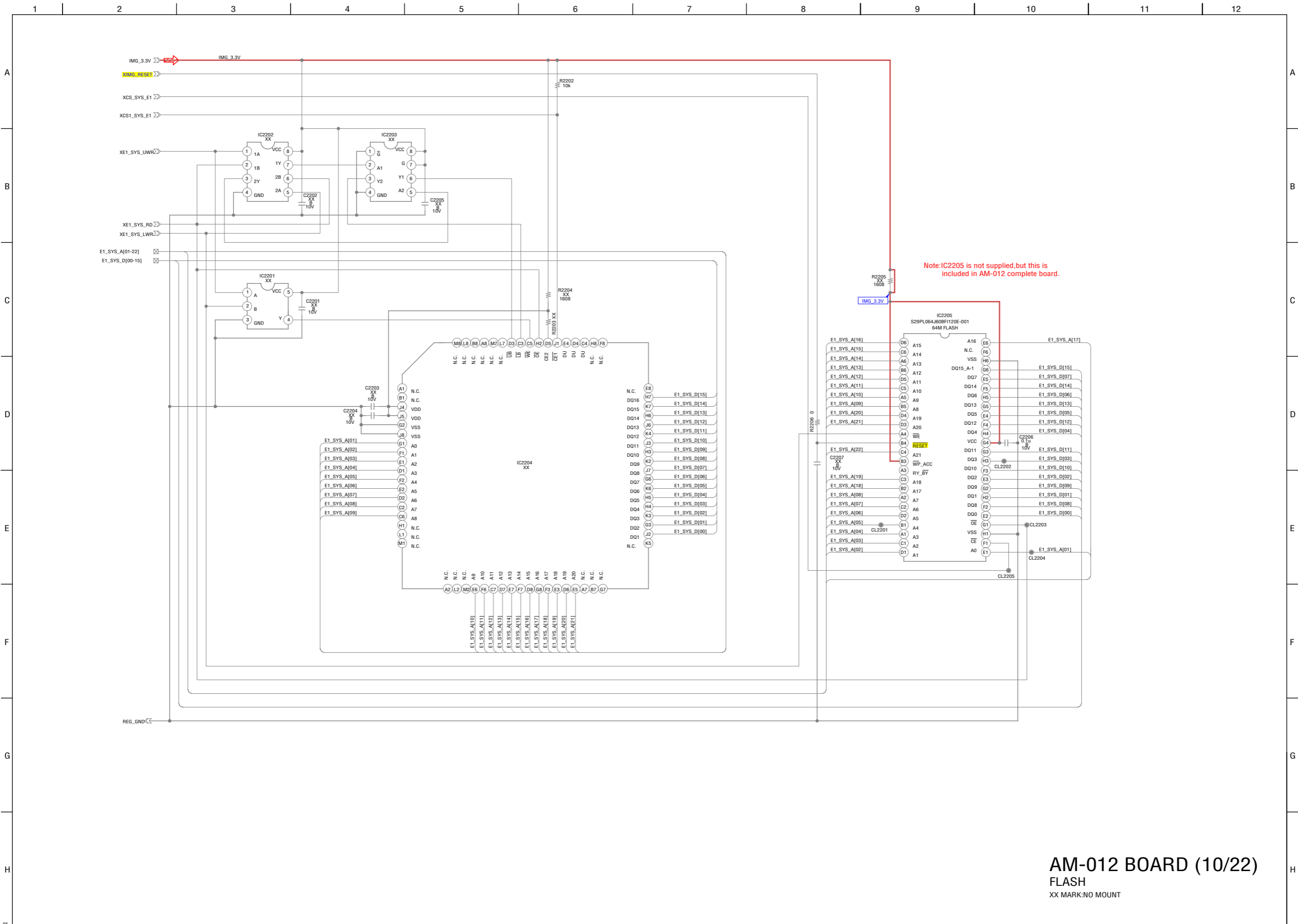


AM-012 BOARD (8/22)
IMAGE PROCESSOR 2,SDRAM

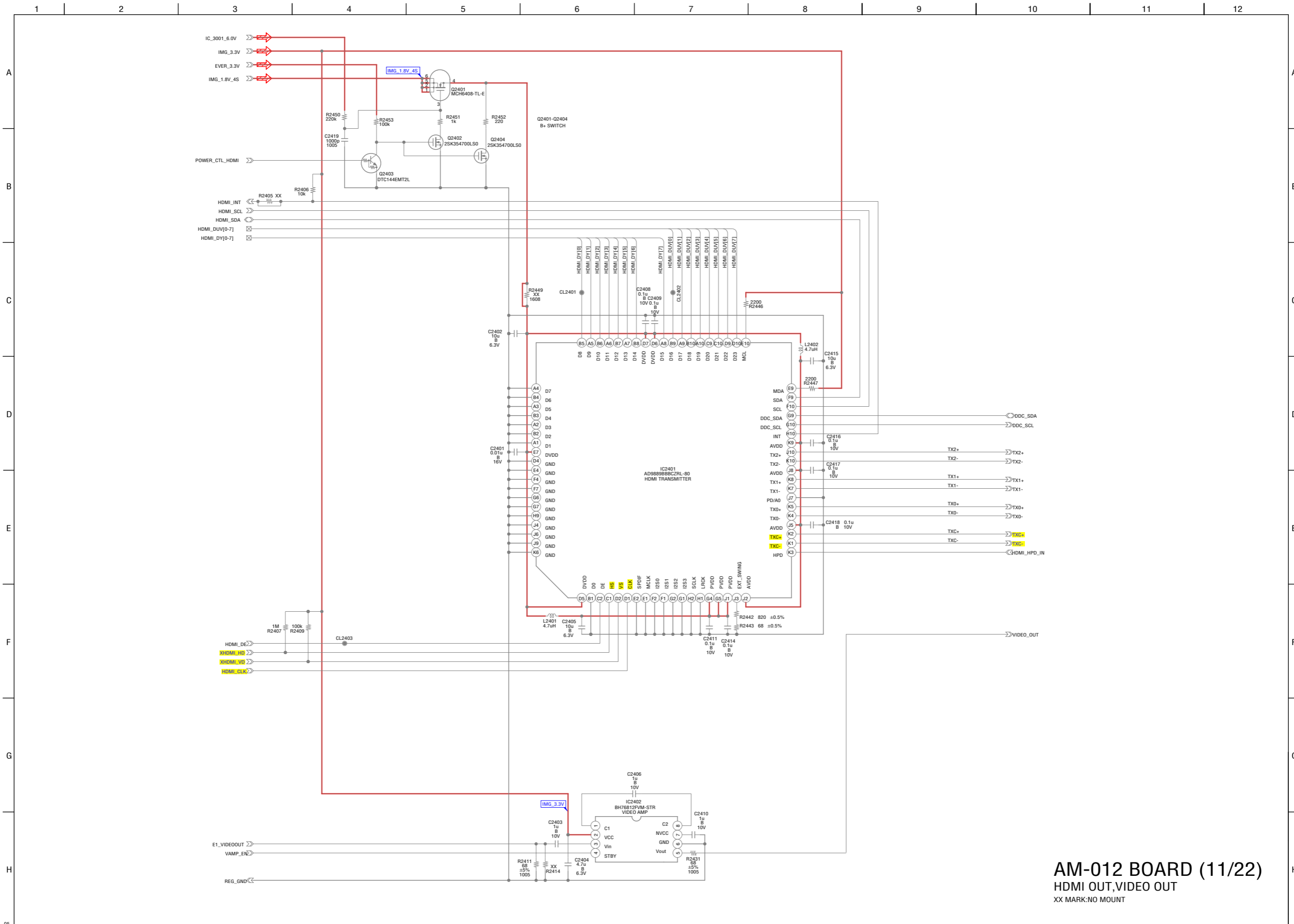
XX MARK-NO MOUNT



AM-012 BOARD (9/22)
IMAGE PROCESSOR 2
 XX MARK:NO MOUNT

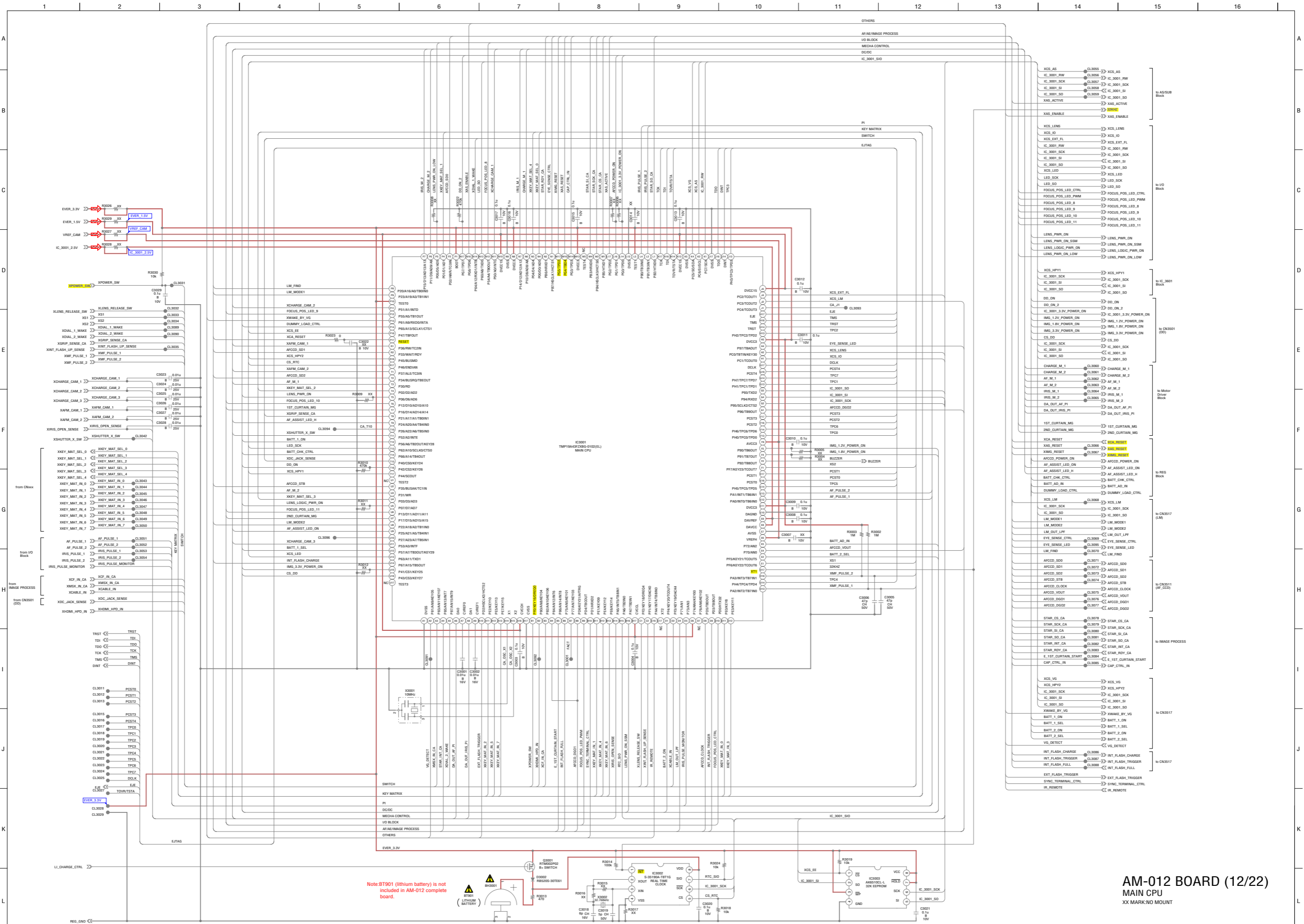


AM-012 BOARD (10/22)
 FLASH
 XX MARK:NO MOUNT

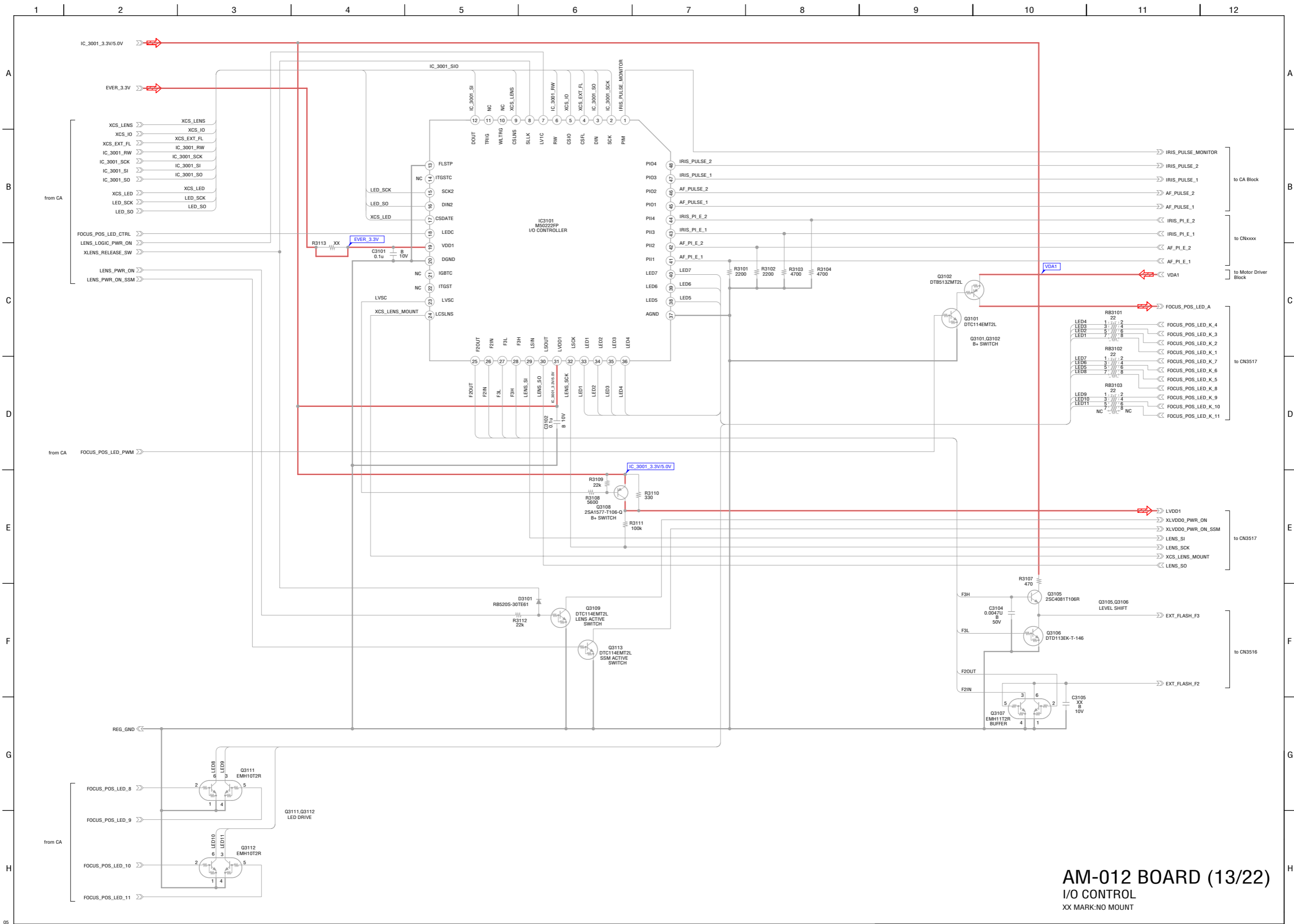


AM-012 BOARD (11/22)
HDMI OUT, VIDEO OUT
XX MARK: NO MOUNT

• Refer to page 4-3 for mark Δ.

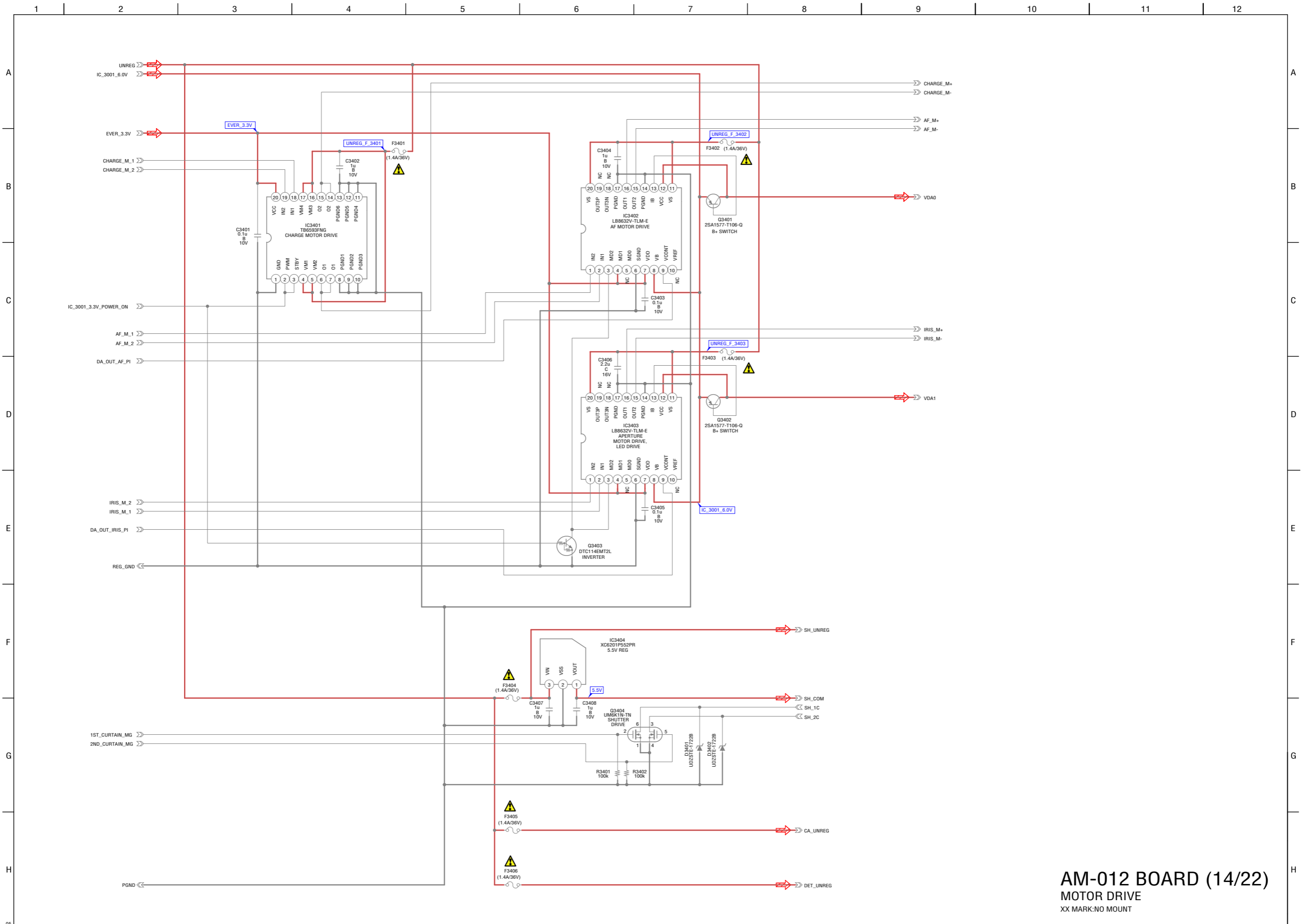


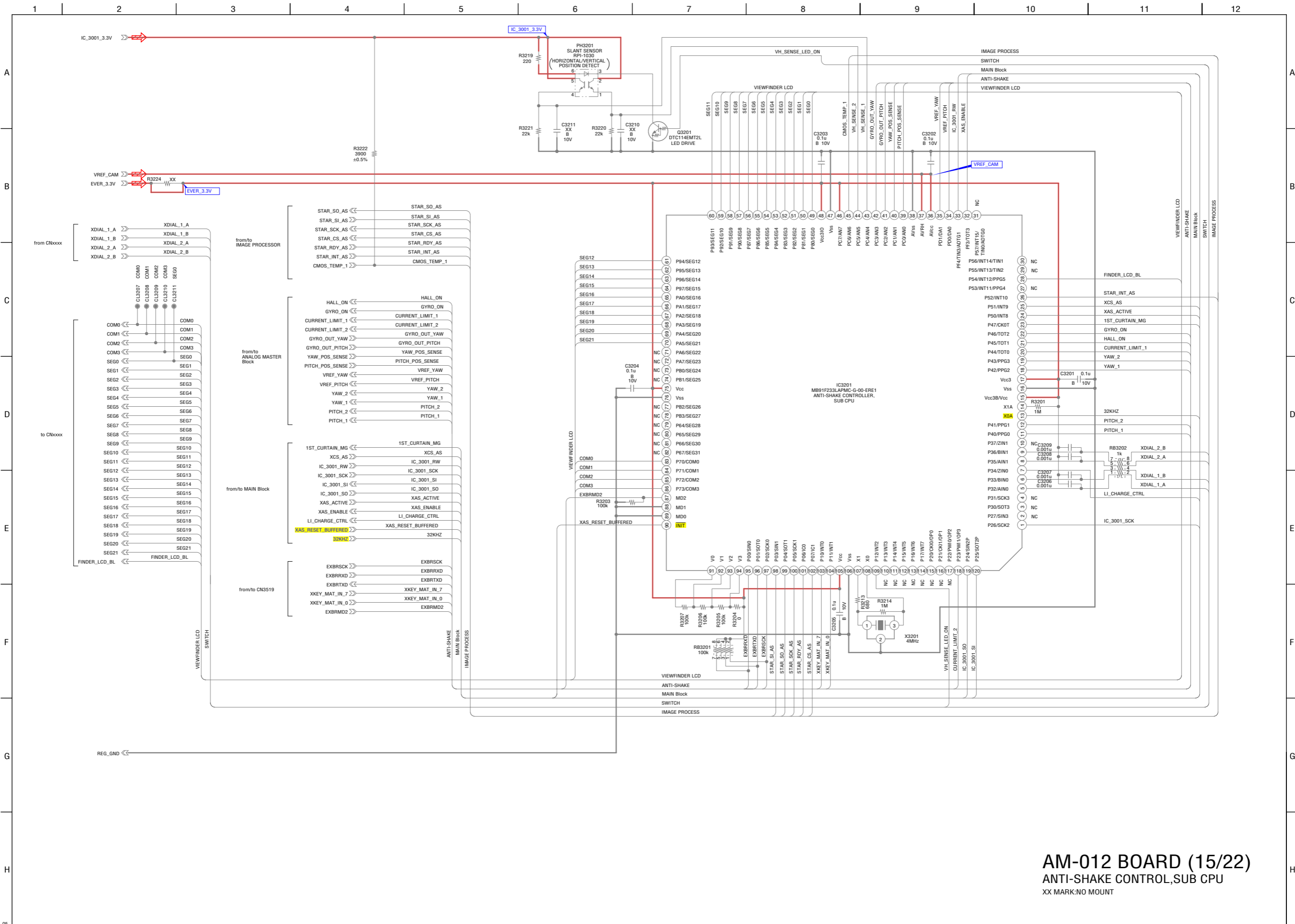
AM-012 BOARD (12/22)
MAIN CPU
 XX MARK:HO MOUNT



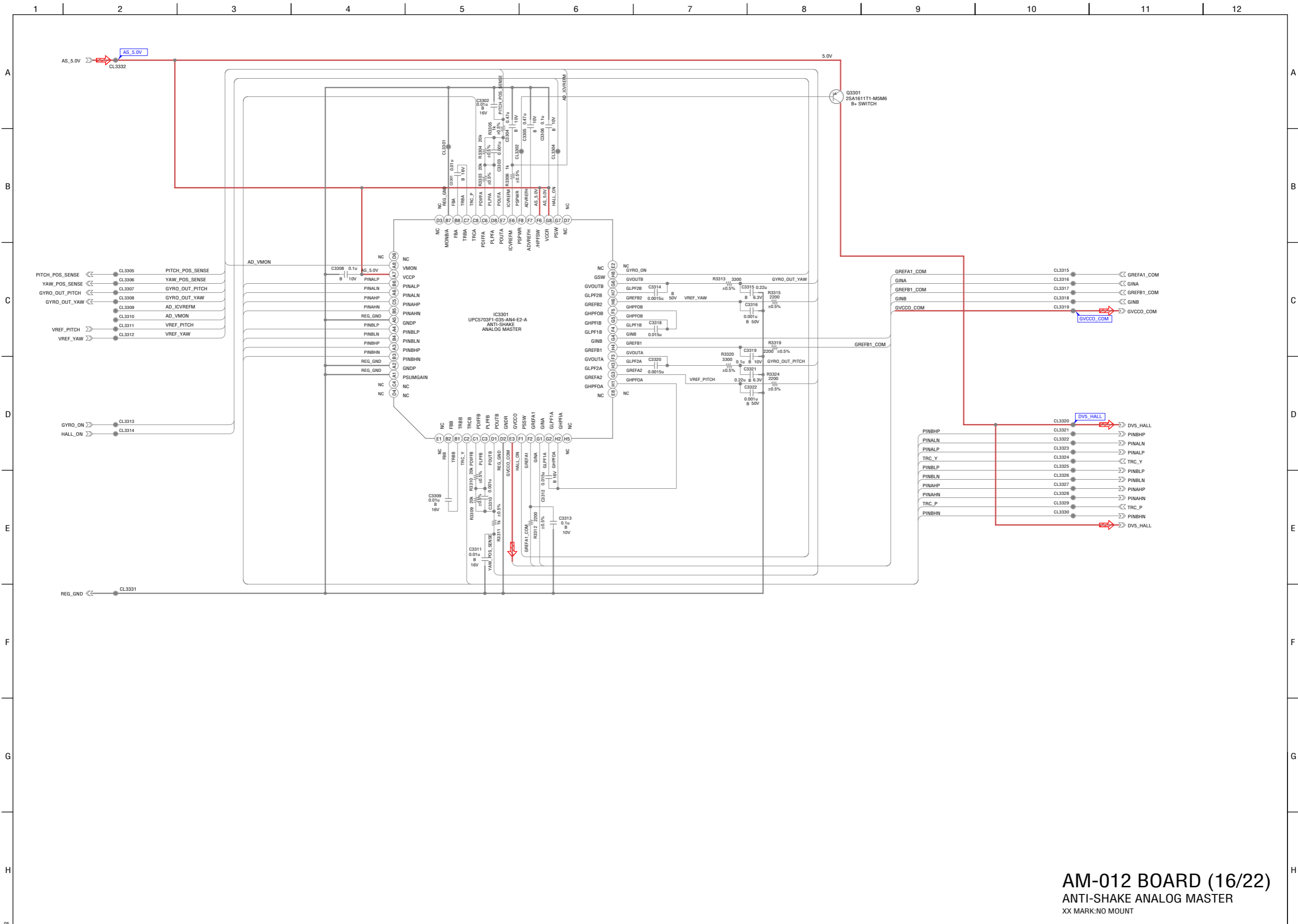
AM-012 BOARD (13/22)
 I/O CONTROL
 XX MARK:NO MOUNT

• Refer to page 4-3 for mark Δ .

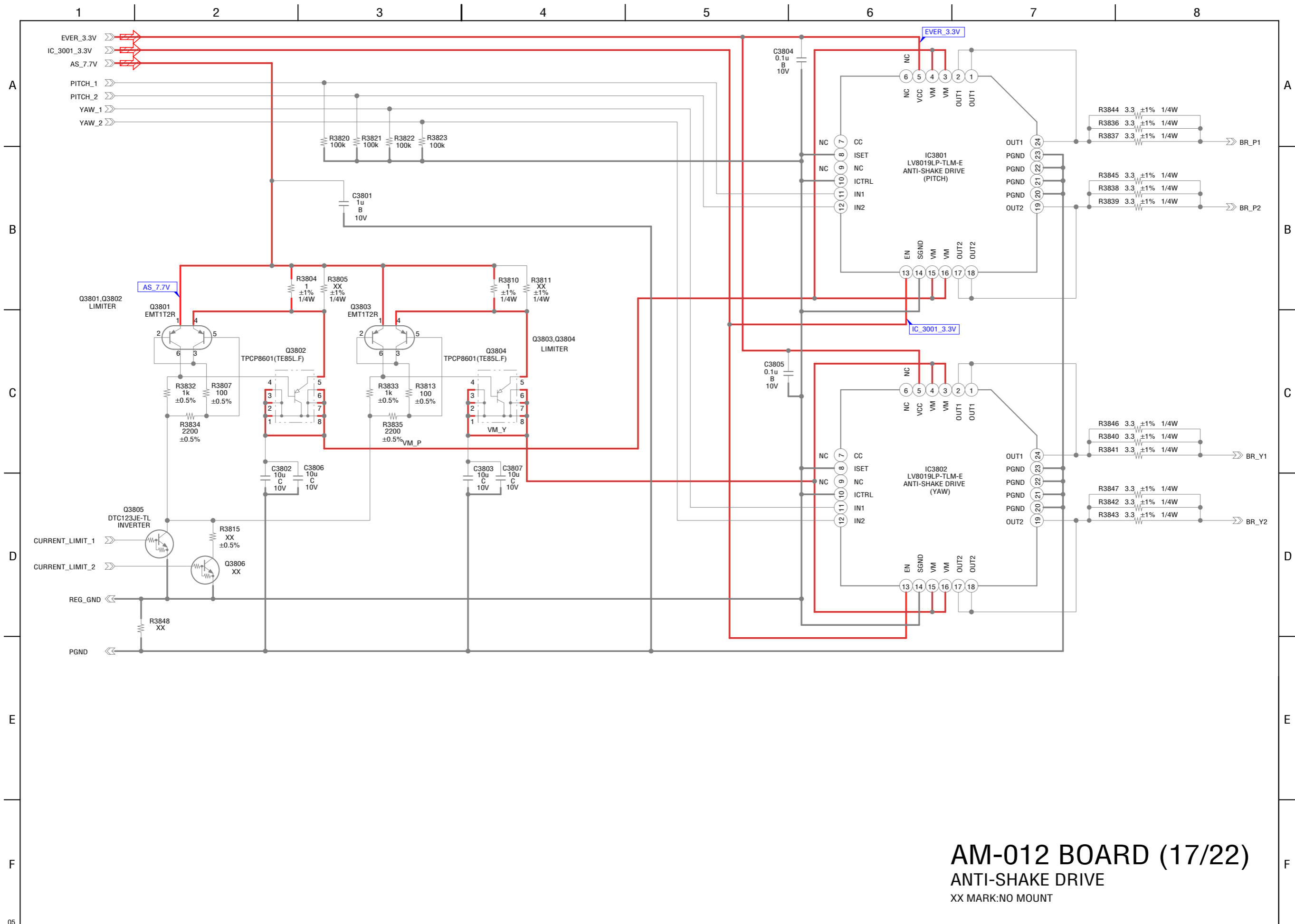




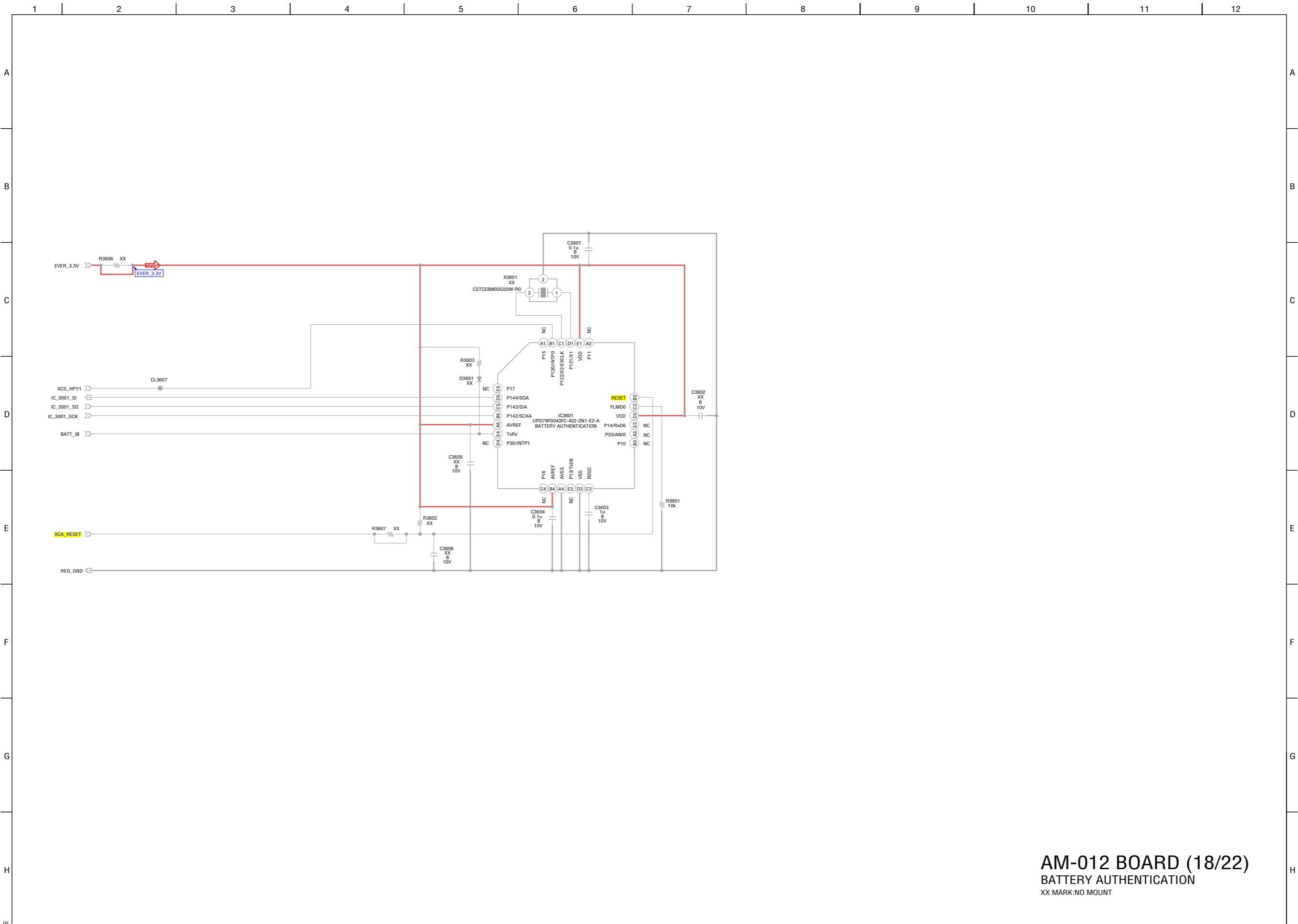
AM-012 BOARD (15/22)
 ANTI-SHAKE CONTROL, SUB CPU
 XX MARK:NO MOUNT



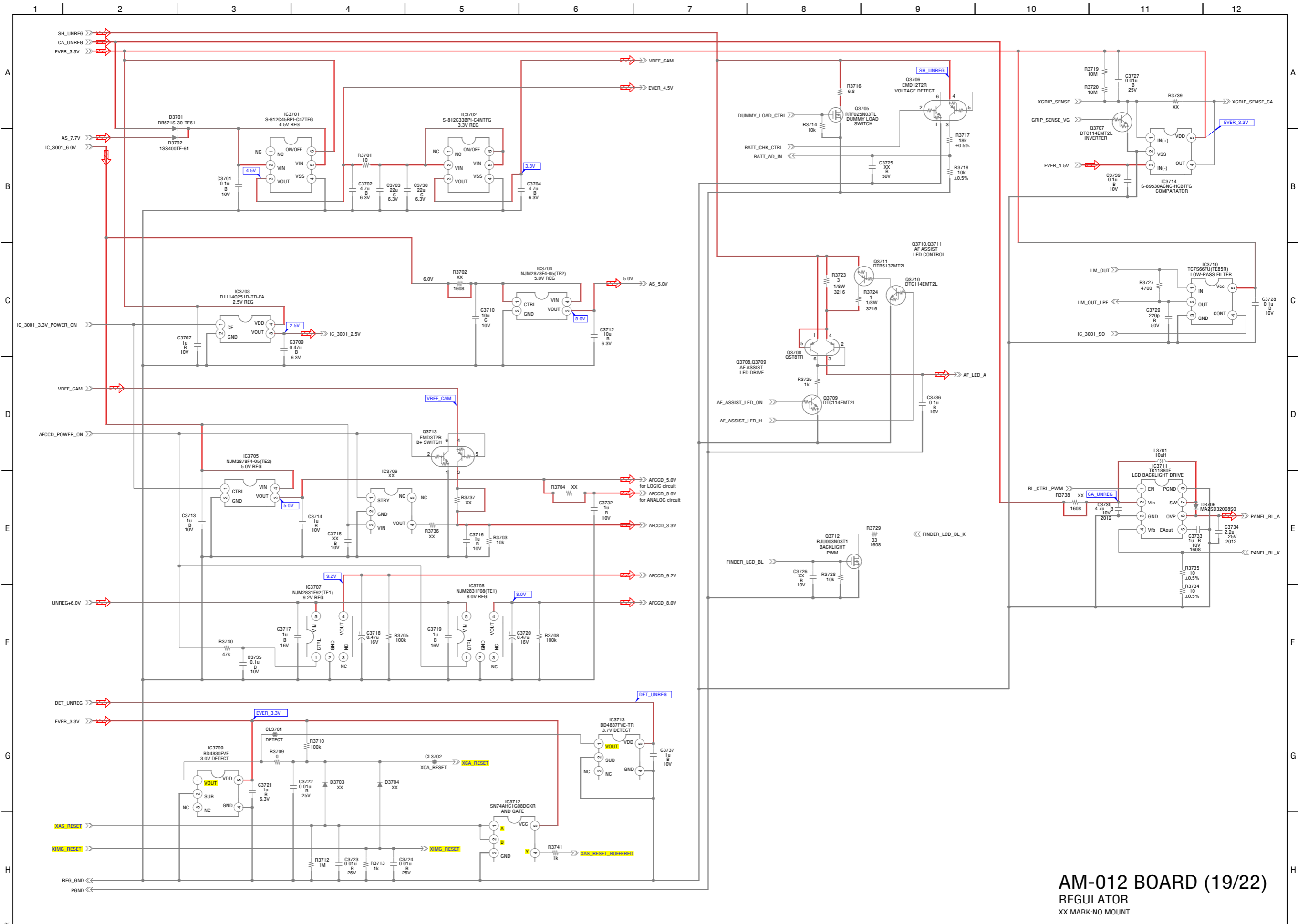
AM-012 BOARD (16/22)
 ANTI-SHAKE ANALOG MASTER
 XX MARK:NO MOUNT



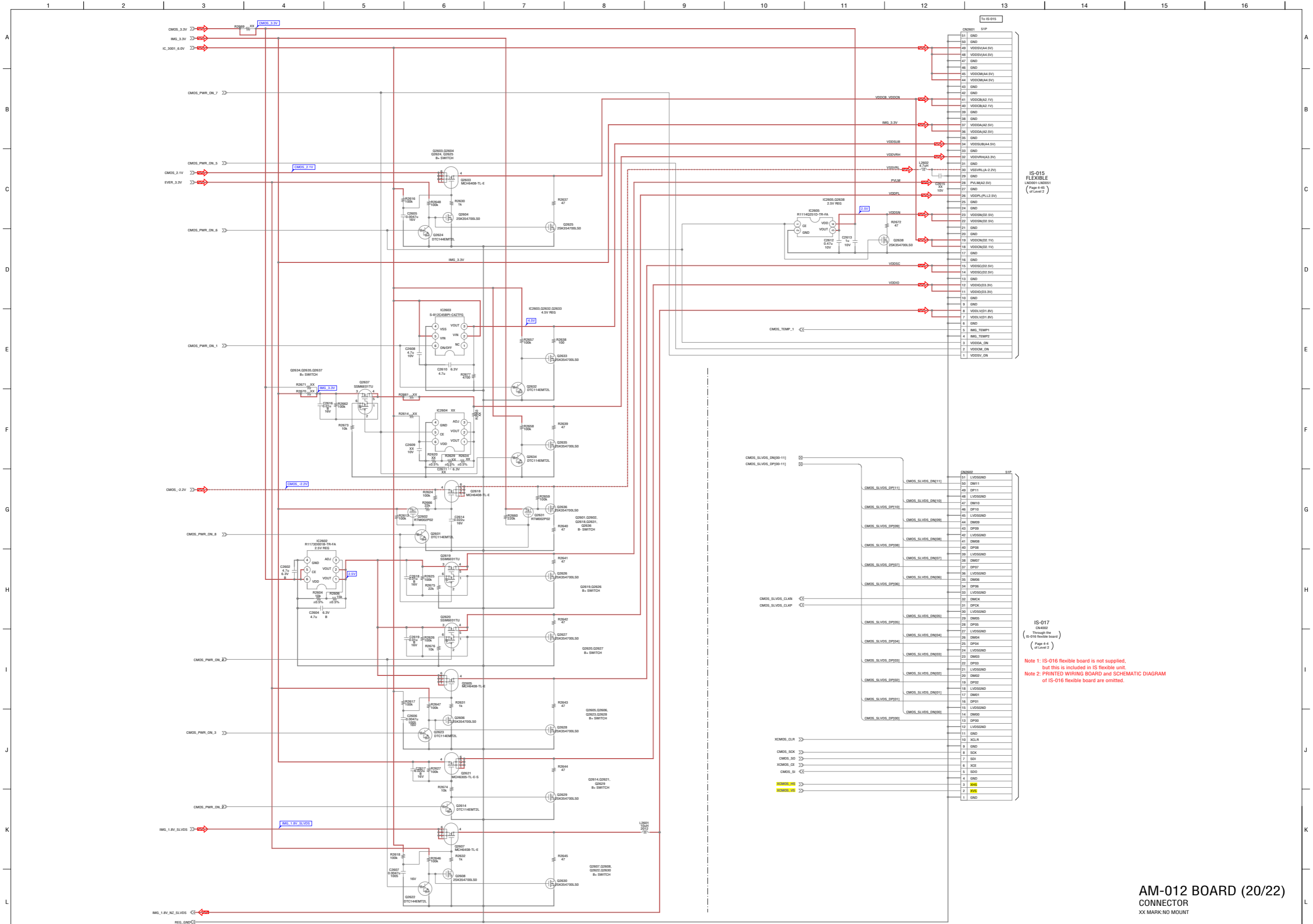
AM-012 BOARD (17/22)
ANTI-SHAKE DRIVE
 XX MARK:NO MOUNT



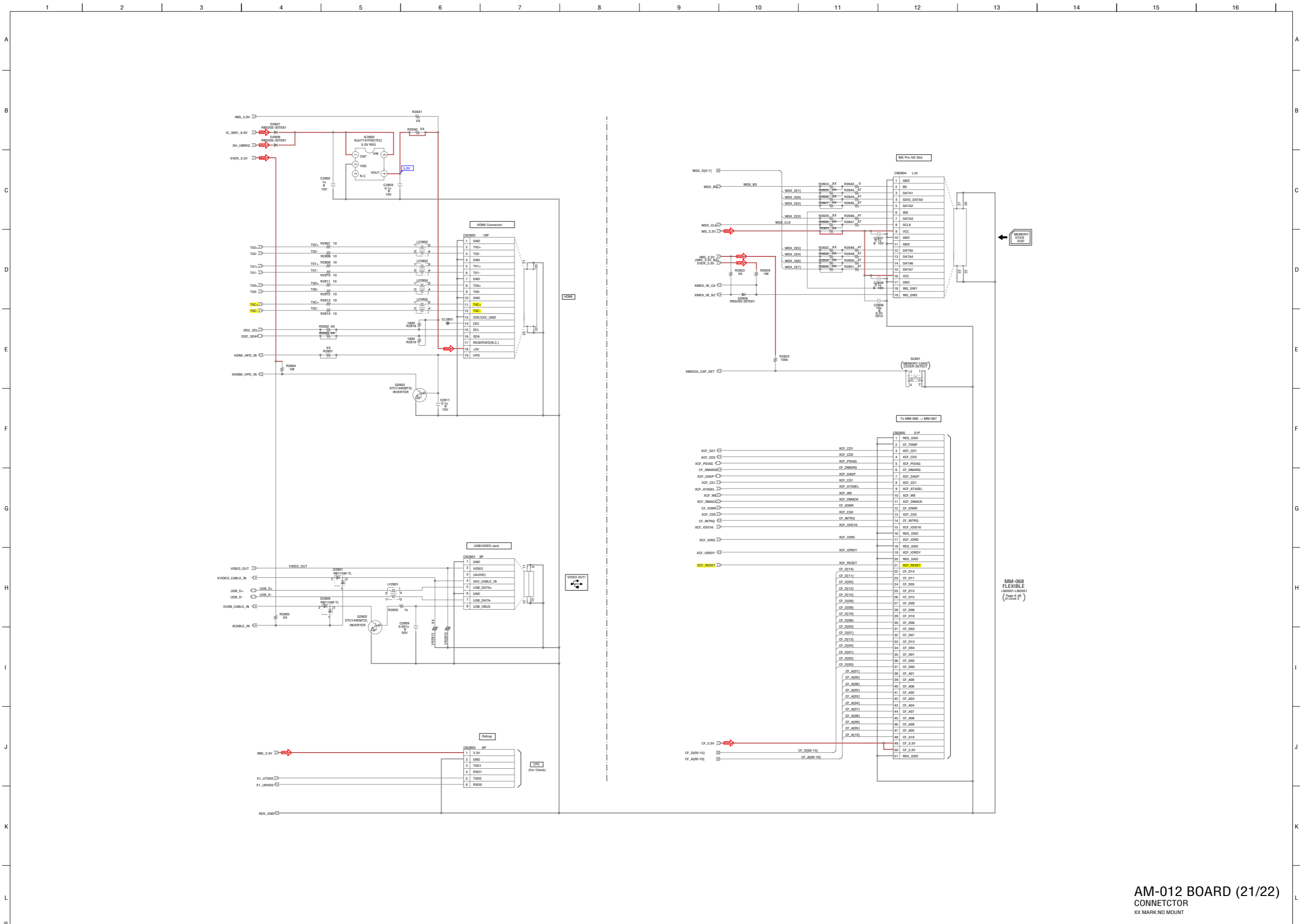
AM-012 BOARD (18/22)
BATTERY AUTHENTICATION
 XX MARK:NO MOUNT



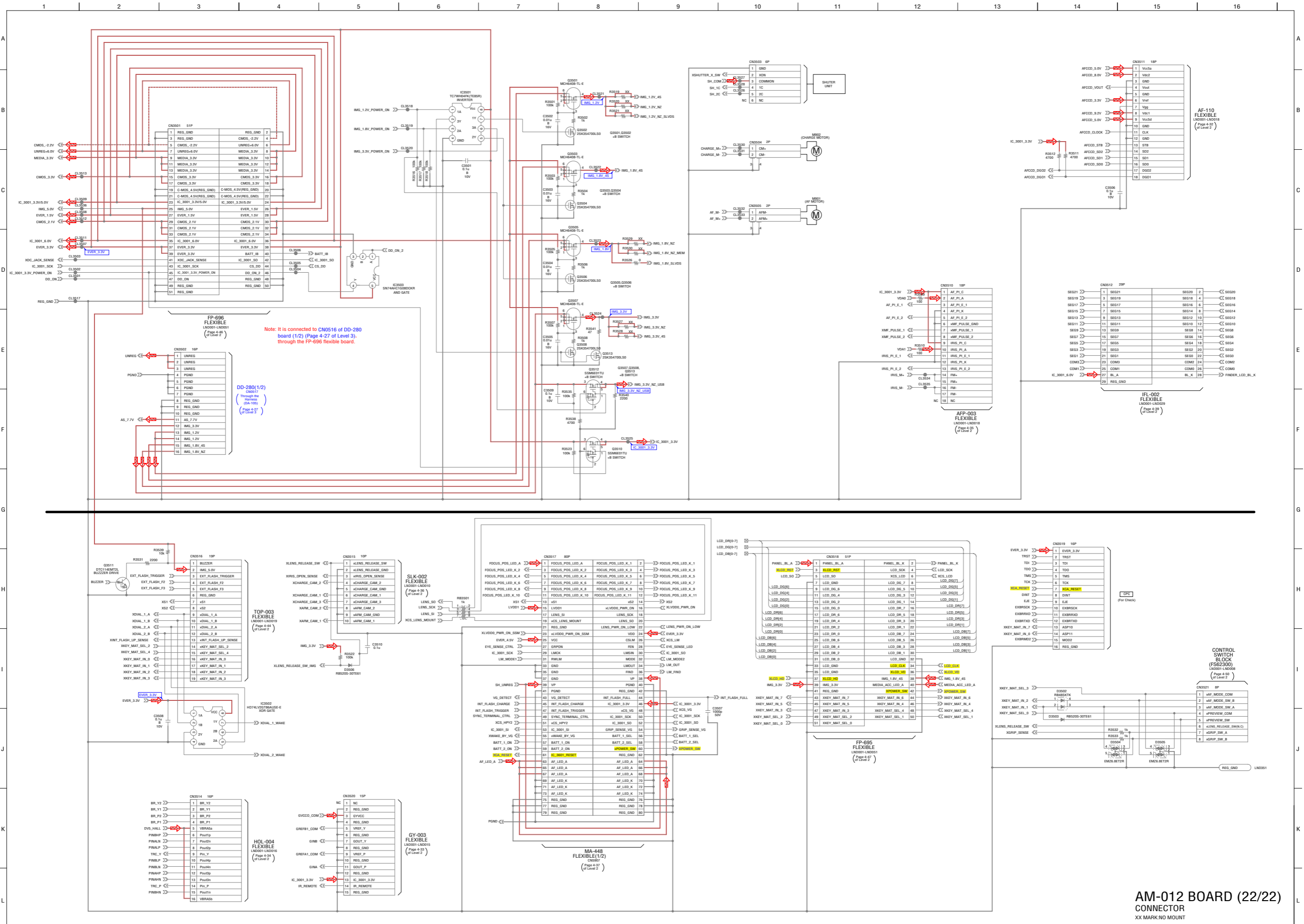
AM-012 BOARD (19/22)
REGULATOR
 XX MARK:NO MOUNT



AM-012 BOARD (20/22) CONNECTOR
XX MARK:NO MOUNT

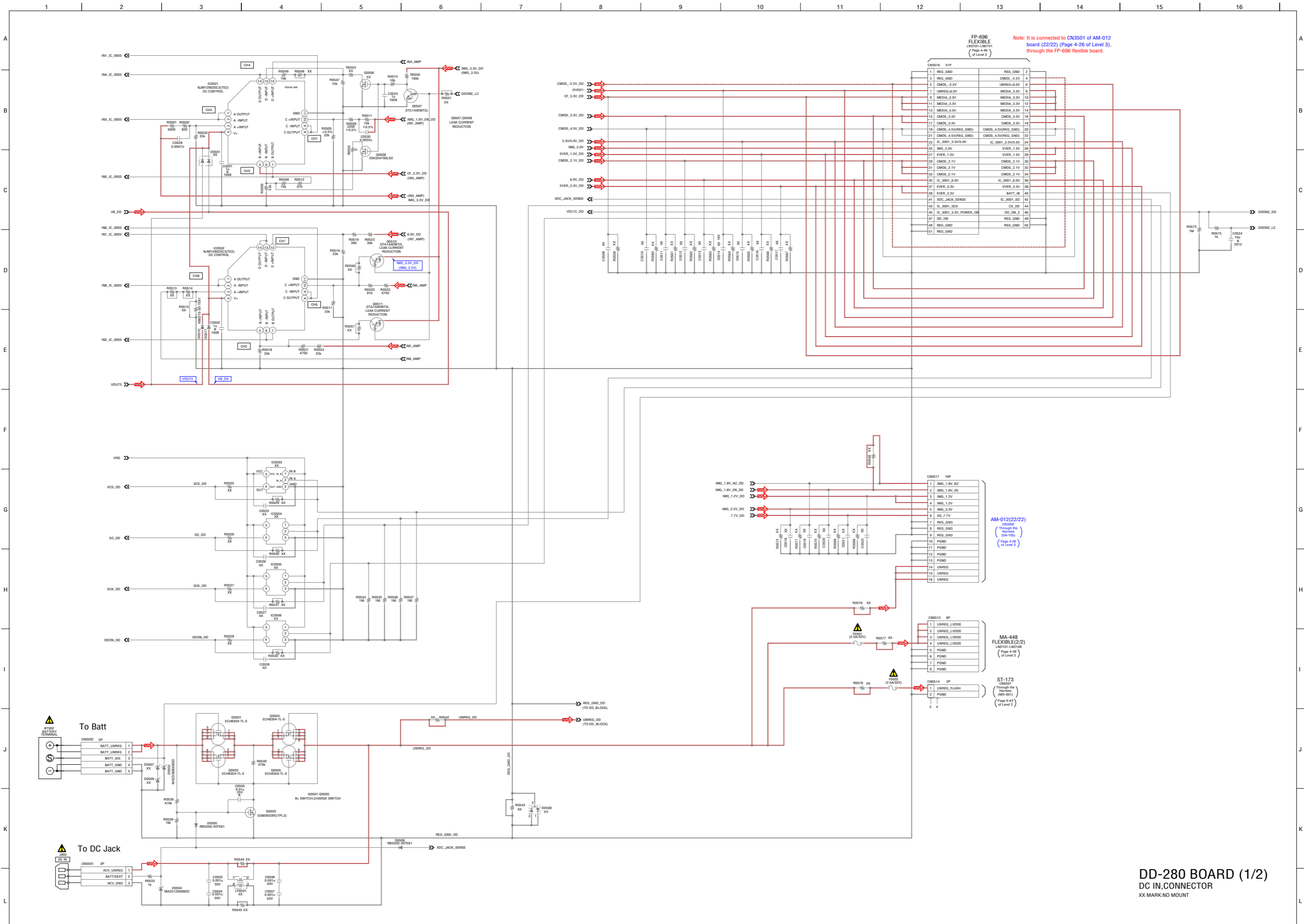


AM-012 BOARD (21/22)
CONNECTOR
XX MARK:NO MOUNT



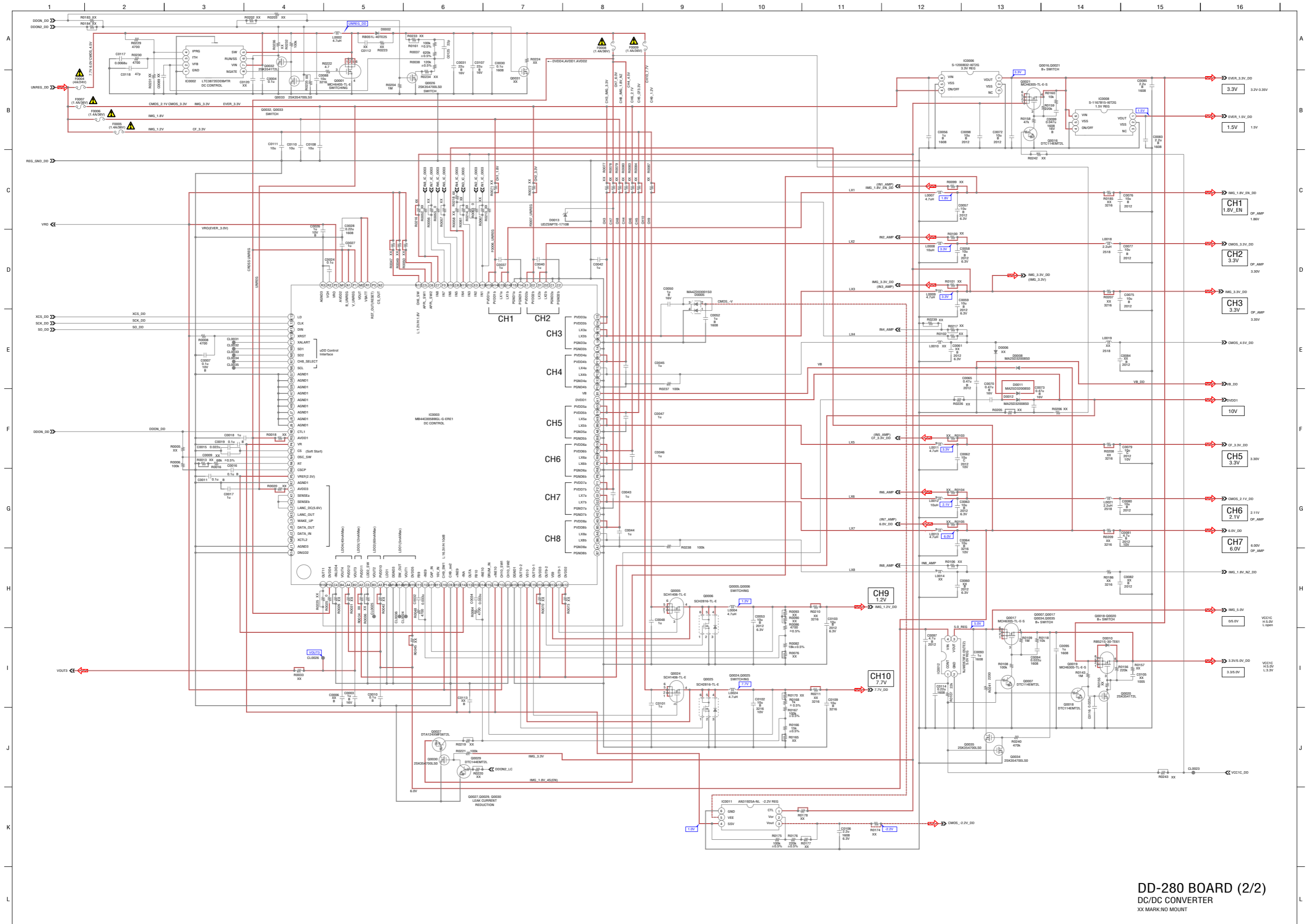
AM-012 BOARD (22/22)
CONNECTOR
XX MARK NO MOUNT

• Refer to page 4-3 for mark Δ .



DD-280 BOARD (1/2)
DC IN CONNECTOR
XX MARK: NO MOUNT

• Refer to page 4-3 for mark Δ .



DD-280 BOARD (2/2)
DC/DC CONVERTER
XX MARK/NO MOUNT

4-3. PRINTED WIRING BOARDS

Link

• [AM-012 BOARD \(SIDE A\)](#)

• [DD-280 BOARD](#)







• [AM-012 BOARD \(SIDE B\)](#)

• [COMMON NOTE FOR PRINTED WIRING BOARDS](#)

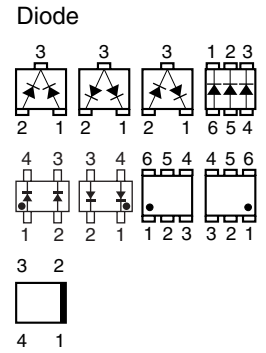
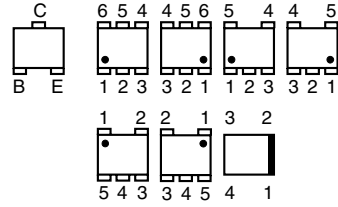
4-3. PRINTED WIRING BOARDS


4-3. PRINTED WIRING BOARDS

THIS NOTE IS COMMON FOR PRINTED WIRING BOARDS

-  : Uses unleaded solder.
-  : Circuit board
-  : Flexible board
-  : Pattern from the side which enables seeing.
Pattern from the side which enables seeing.
 : pattern of the rear side
(The other layers' patterns are not indicated)
- Through hole is omitted.
- There are a few cases that the part printed on diagram isn't mounted in this model.
-  : panel designation

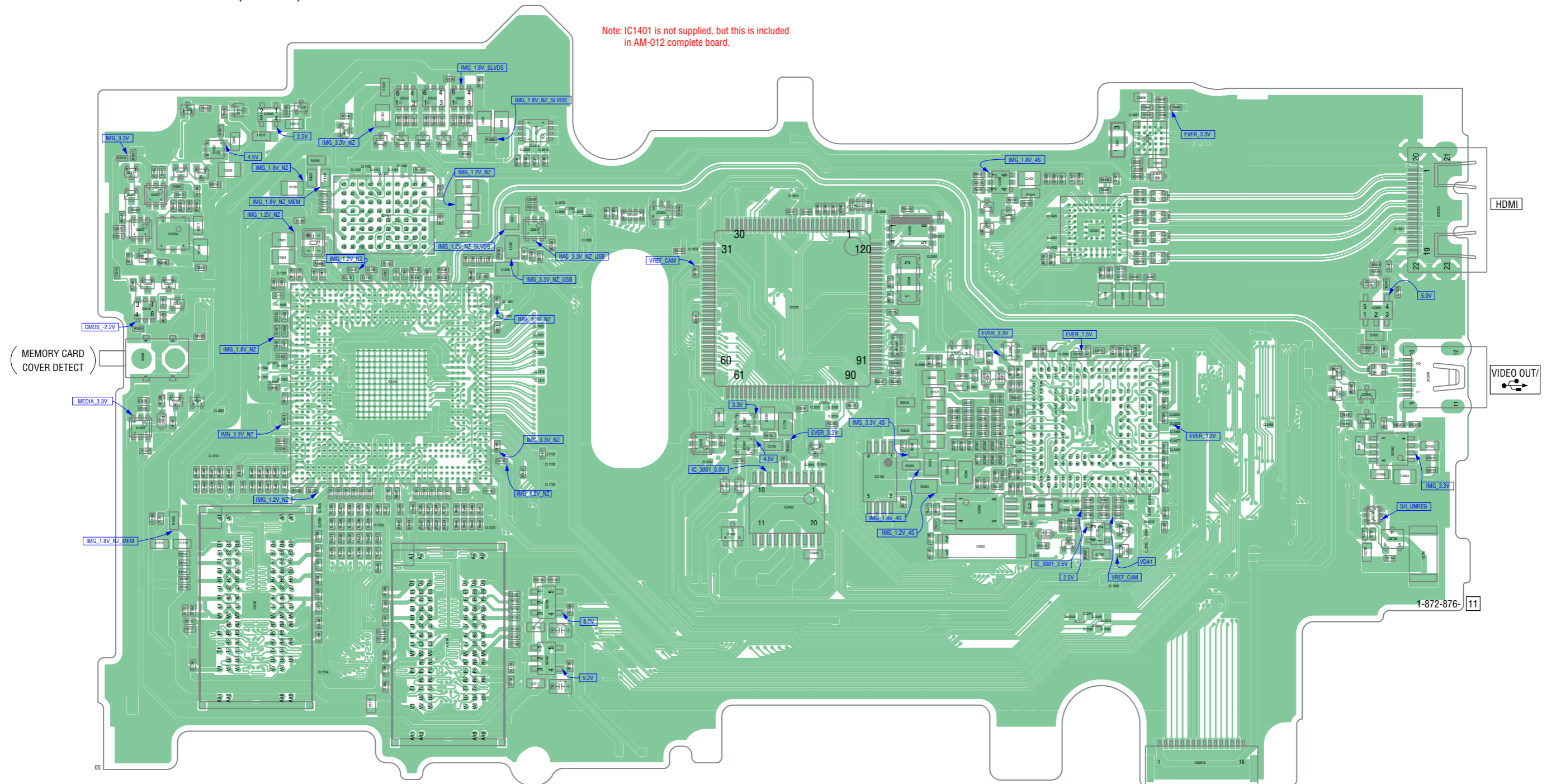
- Chip parts.



 : Uses unleaded solder.

AM-012 BOARD (SIDE B)

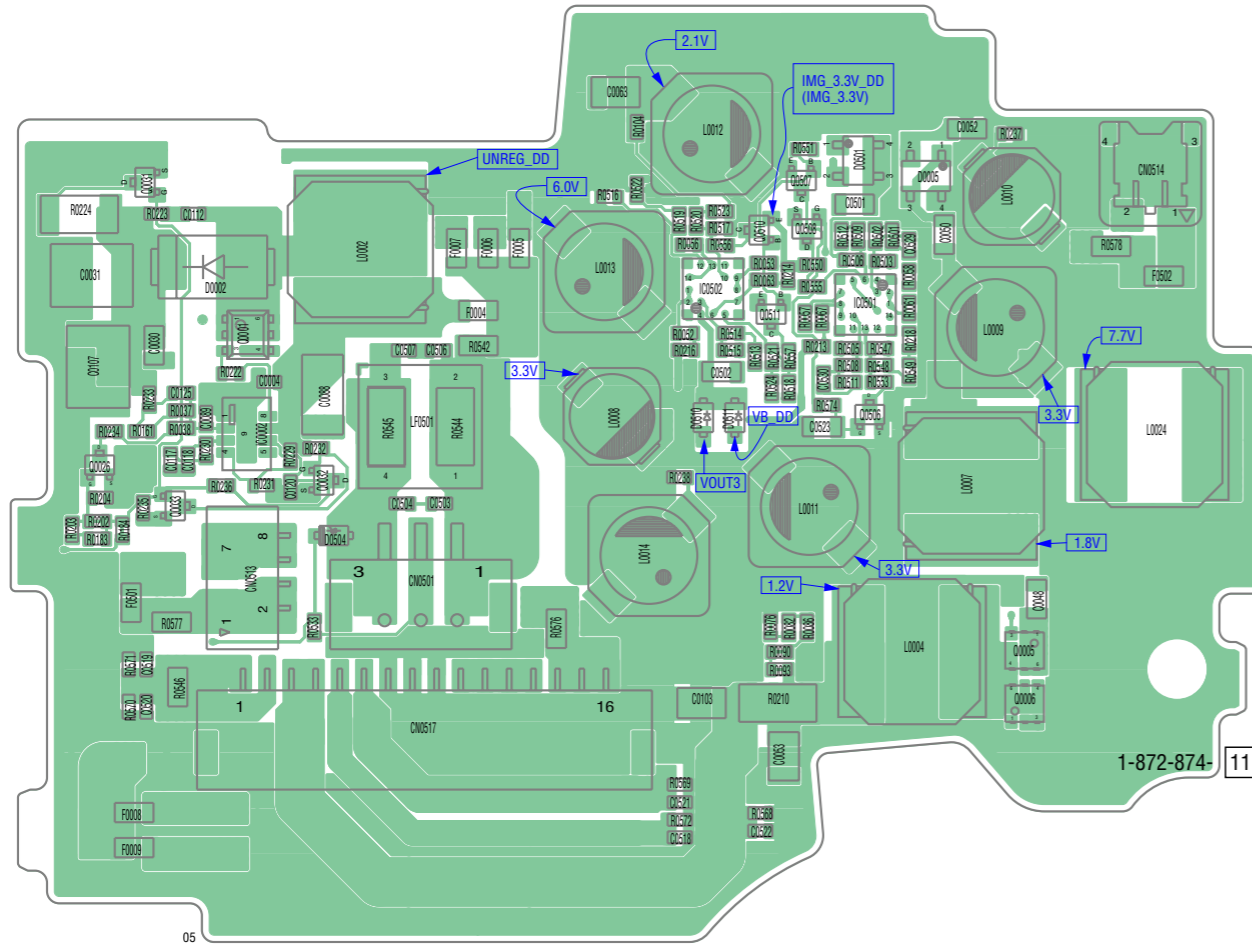
Note: IC1401 is not supplied, but this is included in AM-012 complete board.



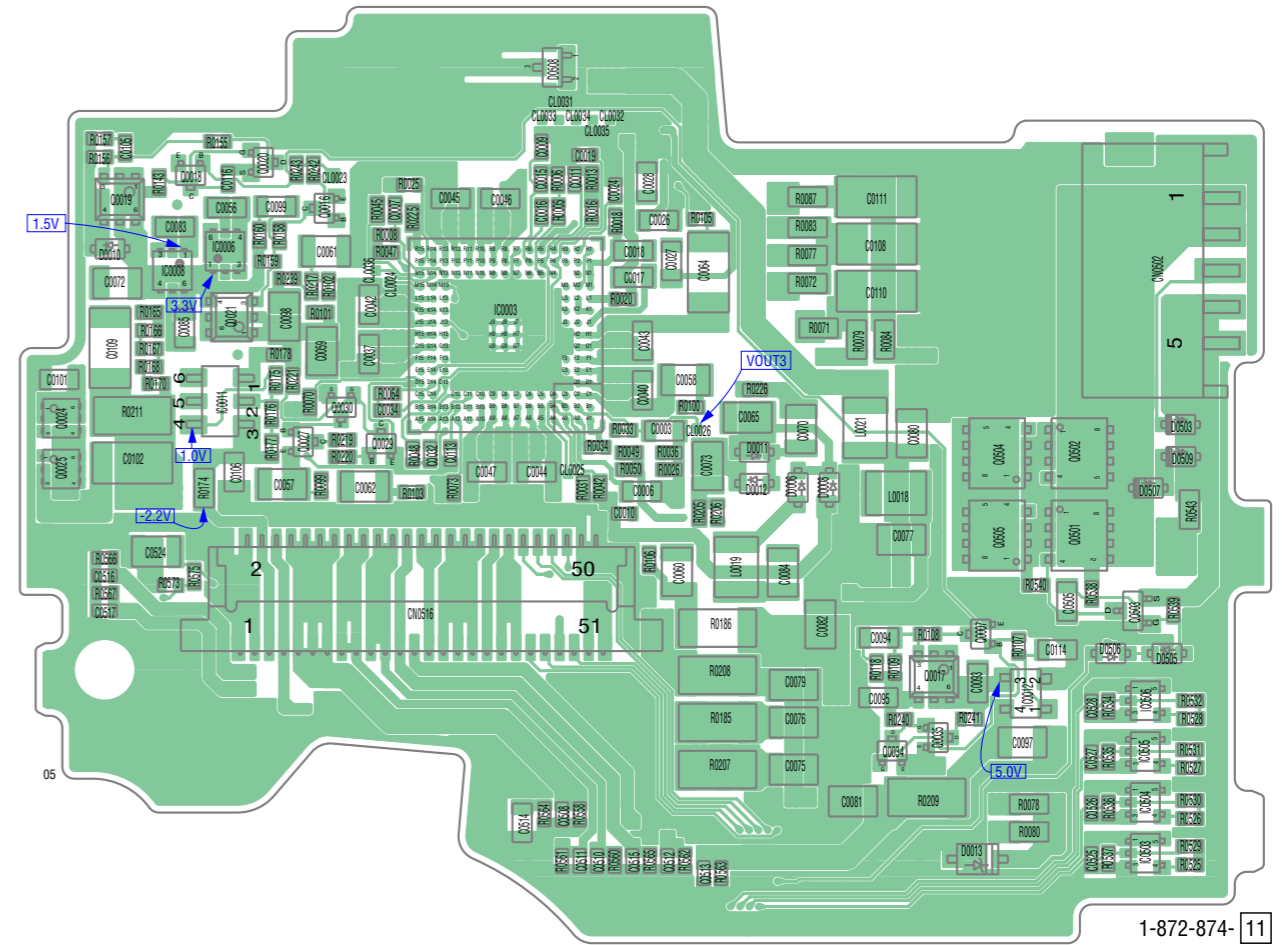
DD-280 (8 layers)

 : Uses unleaded solder.

DD-280 BOARD (SIDE A)



DD-280 BOARD (SIDE B)



5. REPAIR PARTS LIST

NOTE:

- -XX, -X mean standardized parts, so they may have some differences from the original one.
- Items marked "*" are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.
- The mechanical parts with no reference number in the exploded views are not supplied.
- Due to standardization, replacements in the parts list may be different from the parts specified in the diagrams or the components used on the set.
- CAPACITORS:
 - uF: μ F
- COILS
 - uH: μ H
- RESISTORS
 - All resistors are in ohms.
 - METAL: metal-film resistor
 - METAL OXIDE: Metal Oxide-film resistor
 - F: nonflammable
- SEMICONDUCTORS
 - In each case, u: μ , for example:
 - uA...: μ A..., uPA..., μ PA...,
 - uPB..., μ PB..., μ PC..., μ PC...,
 - uPD..., μ PD...
- Abbreviation
 - AR : Argentine model
 - AUS : Australian model
 - BR : Brazilian model
 - CH : Chinese model
 - CND : Canadian model
 - EE : East European model
 - HK : Hong Kong model
 - J : Japanese model
 - JE : Tourist model
 - KR : Korea model
 - NE : North European model
 - TW : Taiwan model

When indicating parts by reference number, please include the board name.

The components identified by mark \triangle or dotted line with mark \triangle are critical for safety. Replace only with part number specified.

Les composants identifiés par une marque \triangle sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

5-2. ELECTRICAL PARTS LIST

Ref. No.	Part No.	Description
	A-1379-334-A	AM-012 BOARD, COMPLETE (SERVICE) ***** (BT901 (lithium battery) is not included in AM-012 complete board. IC1401 and IC2205 are not supplied, but they are included in AM-012 complete board.) < BATTERY HOLDER >
△ BH3001	1-756-615-41	HOLDER, BATTERY (Note) < BATTERY >
△ BT901	1-756-134-12	BATTERY, STORAGE, LITHIUM (Note) < CAPACITOR >
C1001	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1002	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C1003	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C1004	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C1005	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1008	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1010	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1011	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1014	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1015	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1016	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1017	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1101	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1104	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1105	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1108	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1109	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1111	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1112	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1114	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1201	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C1202	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1203	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1204	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1205	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1210	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1212	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1215	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1222	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1224	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1230	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1233	1-125-837-91	CERAMIC CHIP 1uF 10% 6.3V
C1237	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1238	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1239	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1241	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1242	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1243	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1244	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1246	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1249	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1251	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V

Ref. No.	Part No.	Description
C1254	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1257	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1258	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1259	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1262	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1263	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1264	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1266	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1267	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1269	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1270	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
* C1272	1-112-746-11	CERAMIC CHIP 4.7uF 10% 6.3V
* C1273	1-112-746-11	CERAMIC CHIP 4.7uF 10% 6.3V
C1401	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1405	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1407	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1409	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1410	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1412	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1415	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1416	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1417	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1608	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1609	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1610	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1615	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1618	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1619	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1620	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1801	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C1802	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1803	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1804	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1805	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1810	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1811	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1812	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C1815	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1816	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1818	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1819	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1821	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1822	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1825	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C1826	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C1827	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C2001	1-125-837-91	CERAMIC CHIP 1uF 10% 6.3V
C2003	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2004	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2005	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2006	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V

CAUTION
Danger of explosion if battery is incorrectly replaced.
Replace only with the same or equivalent type.

Note: Replace the battery holder (BH3001) together when replacing the lithium battery (BT901) on the AM-012 board. (The battery holder removed once cannot be used again.)
When mounting these parts, mount new battery holder first and attach new lithium battery next.

• Refer to page 5-1 for mark △.

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C2010	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2401	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V
C2011	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2402	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C2012	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2403	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C2013	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2404	1-127-760-11	CERAMIC CHIP 4.7uF 10% 6.3V
C2014	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2405	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C2015	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2406	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C2016	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2408	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2017	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2409	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2022	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2410	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C2023	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V	C2411	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2024	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V	C2414	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2025	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2415	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C2030	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2416	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2033	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2417	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2034	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2418	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2035	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* C2419	1-112-692-11	CERAMIC CHIP 1000PF 5% 50V
C2036	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* C2602	1-112-746-11	CERAMIC CHIP 4.7uF 10% 6.3V
C2037	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* C2604	1-112-746-11	CERAMIC CHIP 4.7uF 10% 6.3V
C2038	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2605	1-164-941-11	CERAMIC CHIP 0.0047uF 10% 16V
C2101	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2606	1-164-941-11	CERAMIC CHIP 0.0047uF 10% 16V
C2102	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2607	1-164-941-11	CERAMIC CHIP 0.0047uF 10% 16V
C2103	1-162-977-11	CERAMIC CHIP 0.0018uF 10% 50V	C2608	1-112-300-91	CERAMIC CHIP 4.7uF 10% 10V
C2104	1-162-977-11	CERAMIC CHIP 0.0018uF 10% 50V	* C2610	1-112-746-11	CERAMIC CHIP 4.7uF 10% 6.3V
C2105	1-162-977-11	CERAMIC CHIP 0.0018uF 10% 50V	C2612	1-125-891-11	CERAMIC CHIP 0.47uF 10% 10V
C2106	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2613	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C2107	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2614	1-107-819-11	CERAMIC CHIP 0.022uF 10% 16V
C2111	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V	C2616	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V
C2206	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2617	1-107-819-11	CERAMIC CHIP 0.022uF 10% 16V
C2301	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V	C2618	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V
C2303	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V	C2619	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V
C2304	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V	C2802	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C2305	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2803	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2306	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2806	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C2307	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2807	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2310	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2808	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2311	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2809	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V
C2313	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C2811	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2329	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3001	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V
C2332	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3002	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V
C2334	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3003	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2336	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3004	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2337	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3005	1-164-866-11	CERAMIC CHIP 47PF 5% 50V
C2339	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3006	1-164-866-11	CERAMIC CHIP 47PF 5% 50V
C2340	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3008	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2341	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3009	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2343	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3010	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2344	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3011	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2345	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3012	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2346	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3013	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2357	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3015	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2360	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3016	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2361	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3017	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C2367	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* C3018	1-117-744-81	CERAMIC CHIP 6PF 0.1PF 16V
C2368	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3019	1-164-845-11	CERAMIC CHIP 5PF 0.25PF 50V
C2369	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V	C3020	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
* C2370	1-112-746-11	CERAMIC CHIP 4.7uF 10% 6.3V	C3021	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
* C2371	1-112-746-11	CERAMIC CHIP 4.7uF 10% 6.3V	C3023	1-100-567-81	CERAMIC CHIP 0.01uF 10% 25V
			C3024	1-100-567-81	CERAMIC CHIP 0.01uF 10% 25V

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
C3025	1-100-567-81	CERAMIC CHIP 0.01uF 10% 25V	C3604	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C3026	1-100-567-81	CERAMIC CHIP 0.01uF 10% 25V	C3701	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C3027	1-100-567-81	CERAMIC CHIP 0.01uF 10% 25V	* C3702	1-112-746-11	CERAMIC CHIP 4.7uF 10% 6.3V
C3028	1-100-567-81	CERAMIC CHIP 0.01uF 10% 25V	C3703	1-100-611-91	CERAMIC CHIP 22uF 20% 6.3V
C3029	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* C3704	1-112-746-11	CERAMIC CHIP 4.7uF 10% 6.3V
C3101	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3707	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C3102	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3709	1-100-415-91	CERAMIC CHIP 0.47uF 10% 6.3V
C3104	1-100-581-81	CERAMIC CHIP 0.0047uF 10% 50V	C3710	1-112-342-91	CERAMIC CHIP 10uF 20% 10V
C3201	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3712	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C3202	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3713	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C3203	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3714	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C3204	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3716	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C3205	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* C3717	1-112-298-91	CERAMIC CHIP 1uF 10% 16V
C3206	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V	C3718	1-109-847-11	TANTAL. CHIP 0.47uF 20% 16V
C3207	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V	* C3719	1-112-298-91	CERAMIC CHIP 1uF 10% 16V
C3208	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V	C3720	1-109-847-11	TANTAL. CHIP 0.47uF 20% 16V
C3209	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V	C3721	1-125-837-91	CERAMIC CHIP 1uF 10% 6.3V
C3301	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V	C3722	1-100-567-81	CERAMIC CHIP 0.01uF 10% 25V
C3302	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V	C3723	1-100-567-81	CERAMIC CHIP 0.01uF 10% 25V
C3303	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V	C3724	1-100-567-81	CERAMIC CHIP 0.01uF 10% 25V
C3304	1-125-891-11	CERAMIC CHIP 0.47uF 10% 10V	C3727	1-100-567-81	CERAMIC CHIP 0.01uF 10% 25V
C3305	1-125-891-11	CERAMIC CHIP 0.47uF 10% 10V	C3728	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C3306	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3729	1-164-933-11	CERAMIC CHIP 220PF 10% 50V
C3308	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3730	1-112-300-91	CERAMIC CHIP 4.7uF 10% 10V
C3309	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V	C3732	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C3310	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V	C3733	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C3311	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V	C3734	1-114-098-91	CERAMIC CHIP 2.2uF 20% 25V
C3312	1-127-988-81	CERAMIC CHIP 0.015uF 10% 16V	C3735	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C3313	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3736	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C3314	1-164-938-11	CERAMIC CHIP 0.0015uF 10% 50V	C3737	1-100-660-91	CERAMIC CHIP 1uF 10% 10V
C3315	1-165-887-91	CERAMIC CHIP 0.22uF 10% 6.3V	C3738	1-100-611-91	CERAMIC CHIP 22uF 20% 6.3V
C3316	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V	C3739	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C3318	1-127-988-81	CERAMIC CHIP 0.015uF 10% 16V	C3801	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C3319	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3802	1-112-342-91	CERAMIC CHIP 10uF 20% 10V
C3320	1-164-938-11	CERAMIC CHIP 0.0015uF 10% 50V	C3803	1-112-342-91	CERAMIC CHIP 10uF 20% 10V
C3321	1-165-887-91	CERAMIC CHIP 0.22uF 10% 6.3V	C3804	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C3322	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V	C3805	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C3401	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	C3806	1-112-342-91	CERAMIC CHIP 10uF 20% 10V
C3402	1-165-908-11	CERAMIC CHIP 1uF 10% 10V	C3807	1-112-342-91	CERAMIC CHIP 10uF 20% 10V
C3403	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V			< CONNECTOR >
C3404	1-165-908-11	CERAMIC CHIP 1uF 10% 10V	* CN2601	1-817-283-71	CONNECTOR, FPC (ZIF) 51P
C3405	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* CN2602	1-817-283-71	CONNECTOR, FPC (ZIF) 51P
C3406	1-112-021-91	CERAMIC CHIP 2.2uF 20% 16V	* CN2801	1-820-333-11	MULTI CONNECTOR (REC) 8P
C3407	1-165-908-11	CERAMIC CHIP 1uF 10% 10V			(VIDEO OUT/USB)
C3408	1-165-908-11	CERAMIC CHIP 1uF 10% 10V	CN2802	1-821-166-21	CONNECTOR, HDMI (HDMI)
C3501	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* CN2803	1-816-654-51	FFC/FPC CONNECTOR (LIF) 6P
C3502	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V	CN2804	1-819-991-21	CONNECTOR, MEMORY STICK 17P
C3503	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V	* CN2805	1-817-283-71	CONNECTOR, FPC (ZIF) 51P
C3504	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V	* CN3501	1-817-283-71	CONNECTOR, FPC (ZIF) 51P
C3505	1-164-943-81	CERAMIC CHIP 0.01uF 10% 16V	CN3502	1-793-318-21	CONNECTOR 16P
C3506	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* CN3503	1-816-654-51	FFC/FPC CONNECTOR (LIF) 6P
* C3507	1-112-692-11	CERAMIC CHIP 1000PF 5% 50V	* CN3504	1-820-332-11	HOUSING, CONNECTOR 2P
C3508	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* CN3505	1-820-332-11	HOUSING, CONNECTOR 2P
C3509	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* CN3510	1-816-647-51	FFC/FPC CONNECTOR (LIF) 18P
C3510	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* CN3511	1-816-647-51	FFC/FPC CONNECTOR (LIF) 18P
C3601	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V	* CN3512	1-818-818-71	CONNECTOR, FPC (ZIF) 29P
C3603	1-165-908-11	CERAMIC CHIP 1uF 10% 10V	* CN3514	1-816-646-51	FFC/FPC CONNECTOR (LIF) 16P

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
* CN3515	1-816-643-51	FFC/FPC CONNECTOR (LIF) 10P	* IC3001	6-807-711-01	IC 19A43FZXBG-0104 (EL
* CN3516	1-817-697-71	CONNECTOR, FPC (ZIF) 19P	* IC3002	6-709-666-01	IC S-35190A-T8T1G
CN3517	1-816-925-11	CONNECTOR BOARD TO BOARD 80P	IC3003	6-702-355-01	IC AK6510CL-L
* CN3518	1-817-283-71	CONNECTOR, FPC (ZIF) 51P	* IC3101	6-709-676-01	IC M50222FP
* CN3519	1-816-646-51	FFC/FPC CONNECTOR (LIF) 16P	* IC3201	6-807-380-01	IC MB91F233LAPMC-G-00-ERE1
* CN3520	1-817-390-71	CONNECTOR, FPC (ZIF) 15P	* IC3301	6-711-675-01	IC uPC5703F1-035-AN4-E2-A
* CN3521	1-816-655-51	FFC/FPC CONNECTOR (LIF) 8P	* IC3401	6-709-661-01	IC TB6593FNG
		< DIODE >	* IC3402	6-709-658-01	IC LB8632V-TLM-E
D1001	8-719-063-83	DIODE SML-510MWT86 (F/W UPDATE)	* IC3403	6-709-658-01	IC LB8632V-TLM-E
D1602	6-500-813-01	DIODE MA2SD32008S0	* IC3404	6-709-663-01	IC XC6201P552PR
D1603	8-719-069-29	DIODE RB520S-30TE61	IC3501	8-759-598-43	IC TC7WH04FK (TE85R)
D2801	8-719-082-45	DIODE RB715W-TL	* IC3502	6-711-676-01	IC HD74LV2GT86AUSE-E
D2806	8-719-069-29	DIODE RB520S-30TE61	IC3503	8-759-649-46	IC SN74AHC1G08DCKR
D2807	8-719-069-29	DIODE RB520S-30TE61	* IC3601	6-807-572-01	IC uPD79F0043FC-402-2N1-E2-A
D2808	8-719-069-29	DIODE RB520S-30TE61	* IC3701	6-709-668-01	IC S-812C45BPI-C4ZTFG
D2809	8-719-082-45	DIODE RB715W-TL	* IC3702	6-709-667-01	IC S-812C33BPI-C4NTFG
D3002	8-719-069-29	DIODE RB520S-30TE61	* IC3703	6-708-464-01	IC R1114Q251D-TR-FA
D3101	8-719-069-29	DIODE RB520S-30TE61	* IC3704	6-711-661-01	IC NJM2878F4-05 (TE2)
D3401	8-719-083-85	DIODE UDZSNPTE-1722B	* IC3705	6-711-661-01	IC NJM2878F4-05 (TE2)
D3402	8-719-083-85	DIODE UDZSNPTE-1722B	* IC3707	6-711-679-01	IC NJM2831F92 (TE1)
D3502	8-719-074-08	DIODE MA4ZD03001S0	* IC3708	6-711-555-01	IC NJM2831F08 (TE1)
D3503	8-719-069-29	DIODE RB520S-30TE61	IC3709	6-704-433-01	IC BD4830FVE
D3504	8-719-084-17	DIODE EMZ6.8ET2R	IC3710	8-759-082-60	IC TC7S66FU
D3505	8-719-084-17	DIODE EMZ6.8ET2R	* IC3711	6-711-528-01	IC TK11880FTL
D3506	8-719-069-29	DIODE RB520S-30TE61	IC3712	8-759-649-46	IC SN74AHC1G08DCKR
D3701	8-719-071-34	DIODE RB521S-30-TE61	* IC3713	6-709-786-01	IC BD4837FVE-TR
D3702	8-719-069-28	DIODE 1SS400TE-61	IC3714	6-707-950-01	IC S-89530ACNC-HCBTFG
D3706	6-500-813-01	DIODE MA2SD32008S0	* IC3801	6-711-677-01	IC LV8019LP-TLM-E
		< FUSE >	* IC3802	6-711-677-01	IC LV8019LP-TLM-E
△F3401	1-576-407-21	FUSE (1.4A/36V)			< COIL >
△F3402	1-576-407-21	FUSE (1.4A/36V)	L1001	1-400-397-11	INDUCTOR 10uH
△F3403	1-576-407-21	FUSE (1.4A/36V)	L1801	1-400-397-11	INDUCTOR 10uH
△F3404	1-576-407-21	FUSE (1.4A/36V)	L1802	1-400-397-11	INDUCTOR 10uH
△F3405	1-576-407-21	FUSE (1.4A/36V)	* L2301	1-400-411-21	INDUCTOR 4.7uH
△F3406	1-576-407-21	FUSE (1.4A/36V)	* L2302	1-400-411-21	INDUCTOR 4.7uH
		< FERRITE BEAD >	* L2303	1-400-411-21	INDUCTOR 4.7uH
FB2101	1-400-354-11	INDUCTOR, FERRITE BEAD (1005)	* L2304	1-400-411-21	INDUCTOR 4.7uH
FB2102	1-400-620-21	INDUCTOR, FERRITE BEAD (1005)	* L2305	1-400-411-21	INDUCTOR 4.7uH
		< IC >	* L2401	1-400-411-21	INDUCTOR 4.7uH
* IC1001	6-711-549-01	IC CXD9914GG	* L2402	1-400-411-21	INDUCTOR 4.7uH
* IC1201	6-711-671-01	IC HYB18TC1G160BF-5	L2601	1-400-397-11	INDUCTOR 10uH
* IC1202	6-711-671-01	IC HYB18TC1G160BF-5	* L2602	1-481-103-21	INDUCTOR 4.7uH
IC1401	(Not supplied)	IC S99WS064K0010-03-ER	L3701	1-456-500-11	INDUCTOR 10uH
IC1601	8-759-058-64	IC TC7S32FU (TE85R)			< LINE FILTER >
* IC2001	6-711-636-01	IC MA07170	LF2801	1-456-984-11	COIL,COMMONMODECHOKE (SMD1210)
* IC2002	6-711-672-01	IC HYB18TC512160BF-3.7	* LF2802	1-813-880-11	COMMON MODE CHOKE COIL
* IC2003	6-711-672-01	IC HYB18TC512160BF-3.7	* LF2803	1-813-880-11	COMMON MODE CHOKE COIL
IC2205	(Not supplied)	IC S29PL064J60BF120E-001	* LF2804	1-813-880-11	COMMON MODE CHOKE COIL
* IC2401	6-710-770-01	IC AD9889BBBCZRL-80	* LF2805	1-813-880-11	COMMON MODE CHOKE COIL
IC2402	6-707-834-01	IC BH76812FVM-STR			< SENSOR >
IC2602	6-709-976-01	IC R1173D001B-TR-FA	* PH3201	1-480-391-21	SLANT SENSOR (HORIZONTAL/VERTICAL POSITION DETECT)
* IC2603	6-709-668-01	IC S-812C45BPI-C4ZTFG			
* IC2605	6-708-464-01	IC R1114Q251D-TR-FA			
* IC2802	6-711-682-01	IC NJU7741F05 (TE2)			

• Refer to page 5-1 for mark △.

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description			
< TRANSISTOR >								
Q1601	6-550-238-01	TRANSISTOR	Q3403	6-550-242-01	TRANSISTOR	DTC114EMT2L		
Q1602	6-550-576-01	TRANSISTOR	Q3404	6-550-008-01	TRANSISTOR	UM6K1N-TN		
Q1603	6-550-576-01	TRANSISTOR	* Q3501	6-551-833-01	TRANSISTOR	MCH6408-TL-E		
Q1604	6-550-242-01	TRANSISTOR	Q3502	6-550-379-01	TRANSISTOR	2SK354700LS0		
Q1605	6-550-242-01	TRANSISTOR						
* Q2401	6-551-833-01	TRANSISTOR	* Q3503	6-551-833-01	TRANSISTOR	MCH6408-TL-E		
Q2402	6-550-379-01	TRANSISTOR	Q3504	6-550-379-01	TRANSISTOR	2SK354700LS0		
Q2403	6-550-119-01	TRANSISTOR	* Q3505	6-551-833-01	TRANSISTOR	MCH6408-TL-E		
Q2404	6-550-379-01	TRANSISTOR	Q3506	6-550-379-01	TRANSISTOR	2SK354700LS0		
Q2601	6-550-242-01	TRANSISTOR	* Q3507	6-551-833-01	TRANSISTOR	MCH6408-TL-E		
* Q2602	6-551-645-01	TRANSISTOR	Q3508	6-550-379-01	TRANSISTOR	2SK354700LS0		
* Q2603	6-551-833-01	TRANSISTOR	Q3510	6-550-576-01	TRANSISTOR	SSM6E01TU		
Q2604	6-550-379-01	TRANSISTOR	Q3511	6-550-242-01	TRANSISTOR	DTC114EMT2L		
* Q2605	6-551-833-01	TRANSISTOR	Q3512	6-550-576-01	TRANSISTOR	SSM6E01TU		
Q2606	6-550-379-01	TRANSISTOR	Q3513	6-550-379-01	TRANSISTOR	2SK354700LS0		
* Q2607	6-551-833-01	TRANSISTOR	Q3705	6-550-887-01	TRANSISTOR	RTF025N03TL		
Q2608	6-550-379-01	TRANSISTOR	Q3706	6-550-025-01	TRANSISTOR	EMD12T2R		
Q2614	6-550-242-01	TRANSISTOR	Q3707	6-550-242-01	TRANSISTOR	DTC114EMT2L		
* Q2618	6-551-833-01	TRANSISTOR	Q3708	6-550-653-01	TRANSISTOR	QST8TR		
Q2619	6-550-576-01	TRANSISTOR	Q3709	6-550-242-01	TRANSISTOR	DTC114EMT2L		
Q2620	6-550-576-01	TRANSISTOR	Q3710	6-550-242-01	TRANSISTOR	DTC114EMT2L		
Q2621	6-551-184-01	TRANSISTOR	* Q3711	6-551-525-01	TRANSISTOR	DTB513ZMT2L		
Q2622	6-550-119-01	TRANSISTOR	* Q3712	6-551-526-01	TRANSISTOR	RJU003N03T106		
Q2623	6-550-242-01	TRANSISTOR	* Q3713	6-550-010-01	TRANSISTOR	EMD3T2R		
Q2624	6-550-119-01	TRANSISTOR	Q3801	8-729-053-54	TRANSISTOR	HN1A01FE-Y/GR (TPLR3)		
Q2625	6-550-379-01	TRANSISTOR	Q3802	6-551-329-01	TRANSISTOR	TPCP8601 (TE85L.F)		
Q2626	6-550-379-01	TRANSISTOR	Q3803	8-729-053-54	TRANSISTOR	HN1A01FE-Y/GR (TPLR3)		
Q2627	6-550-379-01	TRANSISTOR	Q3804	6-551-329-01	TRANSISTOR	TPCP8601 (TE85L.F)		
Q2628	6-550-379-01	TRANSISTOR	Q3805	8-729-929-08	TRANSISTOR	DTC123JE		
Q2629	6-550-379-01	TRANSISTOR						
			< RESISTOR >					
			R1001	1-218-965-11	RES-CHIP	10K	5%	1/16W
			R1006	1-218-965-11	RES-CHIP	10K	5%	1/16W
			R1007	1-218-965-11	RES-CHIP	10K	5%	1/16W
			R1009	1-218-965-11	RES-CHIP	10K	5%	1/16W
			R1015	1-218-945-11	RES-CHIP	220	5%	1/16W
			R1201	1-208-683-11	METAL CHIP	1K	0.5%	1/16W
			R1202	1-208-683-11	METAL CHIP	1K	0.5%	1/16W
			R1279	1-218-945-11	RES-CHIP	220	5%	1/16W
			R1281	1-218-945-11	RES-CHIP	220	5%	1/16W
			R1401	1-218-939-11	RES-CHIP	68	5%	1/16W
			R1403	1-218-977-11	RES-CHIP	100K	5%	1/16W
			R1602	1-218-989-11	RES-CHIP	1M	5%	1/16W
			R1603	1-218-989-11	RES-CHIP	1M	5%	1/16W
			R1604	1-218-981-91	RES-CHIP	220K	5%	1/16W
			R1605	1-218-981-91	RES-CHIP	220K	5%	1/16W
			R1606	1-218-965-11	RES-CHIP	10K	5%	1/16W
			R1607	1-218-965-11	RES-CHIP	10K	5%	1/16W
			R1608	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
			R1610	1-218-941-81	RES-CHIP	100	5%	1/16W
			R1611	1-218-941-81	RES-CHIP	100	5%	1/16W
			R1809	1-218-953-11	RES-CHIP	1K	5%	1/16W
			R1815	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
			R1816	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
			R1826	1-208-876-81	METAL CHIP	360	0.5%	1/16W
			R1827	1-208-876-81	METAL CHIP	360	0.5%	1/16W
			R2031	1-208-683-11	METAL CHIP	1K	0.5%	1/16W
			R2032	1-208-683-11	METAL CHIP	1K	0.5%	1/16W
			R2034	1-218-937-11	RES-CHIP	47	5%	1/16W

Ref. No.	Part No.	Description				Ref. No.	Part No.	Description			
R2035	1-218-937-11	RES-CHIP	47	5%	1/16W	R2640	1-218-937-11	RES-CHIP	47	5%	1/16W
R2036	1-218-937-11	RES-CHIP	47	5%	1/16W	R2641	1-218-937-11	RES-CHIP	47	5%	1/16W
R2037	1-218-937-11	RES-CHIP	47	5%	1/16W	R2642	1-218-937-11	RES-CHIP	47	5%	1/16W
R2038	1-218-937-11	RES-CHIP	47	5%	1/16W	R2643	1-218-937-11	RES-CHIP	47	5%	1/16W
R2039	1-218-937-11	RES-CHIP	47	5%	1/16W	R2644	1-218-937-11	RES-CHIP	47	5%	1/16W
R2040	1-218-937-11	RES-CHIP	47	5%	1/16W	R2645	1-218-937-11	RES-CHIP	47	5%	1/16W
R2041	1-218-937-11	RES-CHIP	47	5%	1/16W	R2646	1-218-977-11	RES-CHIP	100K	5%	1/16W
R2042	1-218-945-11	RES-CHIP	220	5%	1/16W	R2647	1-218-977-11	RES-CHIP	100K	5%	1/16W
R2043	1-218-945-11	RES-CHIP	220	5%	1/16W	R2648	1-218-977-11	RES-CHIP	100K	5%	1/16W
R2101	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2657	1-218-977-11	RES-CHIP	100K	5%	1/16W
R2102	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2658	1-218-977-11	RES-CHIP	100K	5%	1/16W
R2106	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2659	1-218-977-11	RES-CHIP	100K	5%	1/16W
R2107	1-218-977-11	RES-CHIP	100K	5%	1/16W	R2660	1-218-981-91	RES-CHIP	220K	5%	1/16W
R2108	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2662	1-218-977-11	RES-CHIP	100K	5%	1/16W
R2109	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2666	1-218-969-11	RES-CHIP	22K	5%	1/16W
R2111	1-218-989-11	RES-CHIP	1M	5%	1/16W	R2672	1-218-937-11	RES-CHIP	47	5%	1/16W
R2112	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2673	1-218-965-11	RES-CHIP	10K	5%	1/16W
R2114	1-208-695-11	METAL CHIP	3.3K	0.5%	1/16W	R2674	1-218-965-11	RES-CHIP	10K	5%	1/16W
R2115	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2675	1-218-969-11	RES-CHIP	22K	5%	1/16W
R2116	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2676	1-218-965-11	RES-CHIP	10K	5%	1/16W
R2120	1-208-703-11	METAL CHIP	6.8K	0.5%	1/16W	R2677	1-208-699-11	METAL CHIP	4.7K	0.5%	1/16W
R2122	1-218-941-11	RES-CHIP	100	5%	1/16W	R2804	1-218-989-11	RES-CHIP	1M	5%	1/16W
R2141	1-218-990-81	SHORT CHIP	0			R2807	1-218-929-11	RES-CHIP	10	5%	1/16W
R2142	1-218-937-11	RES-CHIP	47	5%	1/16W	R2808	1-218-929-11	RES-CHIP	10	5%	1/16W
R2143	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2809	1-218-929-11	RES-CHIP	10	5%	1/16W
R2144	1-218-937-11	RES-CHIP	47	5%	1/16W	R2810	1-218-929-11	RES-CHIP	10	5%	1/16W
R2202	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2811	1-218-929-11	RES-CHIP	10	5%	1/16W
R2206	1-218-990-81	SHORT CHIP	0			R2812	1-218-929-11	RES-CHIP	10	5%	1/16W
R2406	1-218-965-11	RES-CHIP	10K	5%	1/16W	R2813	1-218-929-11	RES-CHIP	10	5%	1/16W
R2407	1-218-989-11	RES-CHIP	1M	5%	1/16W	R2814	1-218-929-11	RES-CHIP	10	5%	1/16W
R2409	1-218-977-11	RES-CHIP	100K	5%	1/16W	R2818	1-218-956-11	RES-CHIP	1.8K	5%	1/16W
R2411	1-218-939-11	RES-CHIP	68	5%	1/16W	R2819	1-218-956-11	RES-CHIP	1.8K	5%	1/16W
R2431	1-218-939-11	RES-CHIP	68	5%	1/16W	R2820	1-218-953-11	RES-CHIP	1K	5%	1/16W
R2442	1-208-885-11	METAL CHIP	820	0.5%	1/16W	R2823	1-218-977-11	RES-CHIP	100K	5%	1/16W
R2443	1-218-939-11	RES-CHIP	68	5%	1/16W	R2839	1-218-989-11	RES-CHIP	1M	5%	1/16W
R2446	1-218-957-11	RES-CHIP	2.2K	5%	1/16W	R2842	1-218-990-81	SHORT CHIP	0		
R2447	1-218-957-11	RES-CHIP	2.2K	5%	1/16W	R2843	1-218-937-11	RES-CHIP	47	5%	1/16W
R2450	1-218-981-91	RES-CHIP	220K	5%	1/16W	R2844	1-218-937-11	RES-CHIP	47	5%	1/16W
R2451	1-218-953-11	RES-CHIP	1K	5%	1/16W	R2845	1-218-937-11	RES-CHIP	47	5%	1/16W
R2452	1-218-945-11	RES-CHIP	220	5%	1/16W	R2846	1-218-937-11	RES-CHIP	47	5%	1/16W
R2453	1-218-977-11	RES-CHIP	100K	5%	1/16W	R2847	1-218-937-11	RES-CHIP	47	5%	1/16W
R2604	1-208-911-11	METAL CHIP	10K	0.5%	1/16W	R2848	1-218-937-11	RES-CHIP	47	5%	1/16W
R2606	1-208-711-11	METAL CHIP	15K	0.5%	1/16W	R2849	1-218-937-11	RES-CHIP	47	5%	1/16W
R2613	1-218-977-11	RES-CHIP	100K	5%	1/16W	R2850	1-218-937-11	RES-CHIP	47	5%	1/16W
R2616	1-218-977-11	RES-CHIP	100K	5%	1/16W	R2851	1-218-937-11	RES-CHIP	47	5%	1/16W
R2617	1-218-977-11	RES-CHIP	100K	5%	1/16W	R3002	1-218-989-11	RES-CHIP	1M	5%	1/16W
R2618	1-218-977-11	RES-CHIP	100K	5%	1/16W	R3003	1-218-989-11	RES-CHIP	1M	5%	1/16W
R2624	1-218-977-11	RES-CHIP	100K	5%	1/16W	R3010	1-218-985-11	RES-CHIP	470K	5%	1/16W
R2625	1-218-977-11	RES-CHIP	100K	5%	1/16W	R3013	1-218-949-11	RES-CHIP	470	5%	1/16W
R2626	1-218-977-11	RES-CHIP	100K	5%	1/16W	R3014	1-218-977-11	RES-CHIP	100K	5%	1/16W
R2627	1-218-977-11	RES-CHIP	100K	5%	1/16W	R3018	1-218-965-11	RES-CHIP	10K	5%	1/16W
R2630	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3019	1-218-965-11	RES-CHIP	10K	5%	1/16W
R2631	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3022	1-218-985-11	RES-CHIP	470K	5%	1/16W
R2632	1-218-953-11	RES-CHIP	1K	5%	1/16W	R3023	1-218-990-81	SHORT CHIP	0		
R2637	1-218-937-11	RES-CHIP	47	5%	1/16W	R3024	1-218-965-11	RES-CHIP	10K	5%	1/16W
R2638	1-218-941-81	RES-CHIP	100	5%	1/16W	R3030	1-218-965-11	RES-CHIP	10K	5%	1/16W
R2639	1-218-937-11	RES-CHIP	47	5%	1/16W	R3101	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
						R3102	1-218-957-11	RES-CHIP	2.2K	5%	1/16W

Ref. No.	Part No.	Description			
R3103	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R3104	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R3107	1-218-949-11	RES-CHIP	470	5%	1/16W
R3108	1-218-962-11	RES-CHIP	5.6K	5%	1/16W
R3109	1-218-969-11	RES-CHIP	22K	5%	1/16W
R3110	1-208-671-11	METAL CHIP	330	0.5%	1/16W
R3111	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3112	1-218-969-11	RES-CHIP	22K	5%	1/16W
R3201	1-218-989-11	RES-CHIP	1M	5%	1/16W
R3203	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3204	1-218-990-81	SHORT CHIP	0		
R3205	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3206	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3207	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3213	1-218-951-11	RES-CHIP	680	5%	1/16W
R3214	1-218-989-11	RES-CHIP	1M	5%	1/16W
R3219	1-218-945-11	RES-CHIP	220	5%	1/16W
R3220	1-218-969-11	RES-CHIP	22K	5%	1/16W
R3221	1-218-969-11	RES-CHIP	22K	5%	1/16W
R3222	1-208-697-11	METAL CHIP	3.9K	0.5%	1/16W
R3303	1-208-918-11	METAL CHIP	20K	0.5%	1/16W
R3304	1-208-918-11	METAL CHIP	20K	0.5%	1/16W
R3305	1-208-683-11	METAL CHIP	1K	0.5%	1/16W
R3306	1-208-683-11	METAL CHIP	1K	0.5%	1/16W
R3309	1-208-918-11	METAL CHIP	20K	0.5%	1/16W
R3310	1-208-918-11	METAL CHIP	20K	0.5%	1/16W
R3311	1-208-683-11	METAL CHIP	1K	0.5%	1/16W
R3312	1-208-691-11	METAL CHIP	2.2K	0.5%	1/16W
R3313	1-208-695-11	METAL CHIP	3.3K	0.5%	1/16W
R3315	1-208-691-11	METAL CHIP	2.2K	0.5%	1/16W
R3319	1-208-691-11	METAL CHIP	2.2K	0.5%	1/16W
R3320	1-208-695-11	METAL CHIP	3.3K	0.5%	1/16W
R3324	1-208-691-11	METAL CHIP	2.2K	0.5%	1/16W
R3401	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3402	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3501	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3502	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3503	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3504	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3505	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3506	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3507	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3508	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3509	1-218-941-81	RES-CHIP	100	5%	1/16W
R3510	1-218-941-81	RES-CHIP	100	5%	1/16W
R3511	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R3512	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R3516	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3517	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3518	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3522	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3523	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3526	1-218-990-81	SHORT CHIP	0		
R3531	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3532	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3533	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3535	1-218-977-11	RES-CHIP	100K	5%	1/16W

Ref. No.	Part No.	Description			
R3538	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R3539	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3540	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R3541	1-218-937-11	RES-CHIP	47	5%	1/16W
R3601	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3701	1-218-929-11	RES-CHIP	10	5%	1/16W
R3703	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3705	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3708	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3709	1-218-990-81	SHORT CHIP	0		
R3710	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3712	1-218-989-11	RES-CHIP	1M	5%	1/16W
R3713	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3714	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3716	1-227-758-91	METAL CHIP	6.8	5%	1/2W
R3717	1-208-713-11	METAL CHIP	18K	0.5%	1/16W
R3718	1-218-871-11	METAL CHIP	10K	0.5%	1/10W
R3719	1-245-604-11	METAL CHIP	10M	5%	1/16W
R3720	1-245-604-11	METAL CHIP	10M	5%	1/16W
R3723	1-216-137-00	RES-CHIP	3	5%	1/8W
R3724	1-217-806-11	RES-CHIP	1	5%	1/8W
R3725	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3727	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
R3728	1-218-965-11	RES-CHIP	10K	5%	1/16W
R3729	1-216-803-11	METAL CHIP	33	5%	1/10W
R3734	1-211-969-11	METAL CHIP	10	0.5%	1/10W
R3735	1-211-969-11	METAL CHIP	10	0.5%	1/10W
R3740	1-218-973-11	RES-CHIP	47K	5%	1/16W
R3741	1-218-953-11	RES-CHIP	1K	5%	1/16W
R3804	1-219-724-11	METAL CHIP	1	1%	1/4W
R3807	1-208-659-11	METAL CHIP	100	0.5%	1/16W
R3810	1-219-724-11	METAL CHIP	1	1%	1/4W
R3813	1-208-659-11	METAL CHIP	100	0.5%	1/16W
R3820	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3821	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3822	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3823	1-218-977-11	RES-CHIP	100K	5%	1/16W
R3832	1-208-683-11	METAL CHIP	1K	0.5%	1/16W
R3833	1-208-683-11	METAL CHIP	1K	0.5%	1/16W
R3834	1-208-691-11	METAL CHIP	2.2K	0.5%	1/16W
R3835	1-208-691-11	METAL CHIP	2.2K	0.5%	1/16W
R3836	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R3837	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R3838	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R3839	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R3840	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R3841	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R3842	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R3843	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R3844	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R3845	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R3846	1-220-942-11	METAL CHIP	3.3	1%	1/4W
R3847	1-220-942-11	METAL CHIP	3.3	1%	1/4W
< COMPOSITION CIRCUIT BLOCK >					
RB1001	1-234-378-21	RES, NETWORK	10K (1005X4)		
RB2101	1-234-378-11	RES, NETWORK	10K (1005X4)		
RB3101	1-234-943-21	RES, NETWORK	22 (1005X4)		

Ref. No.	Part No.	Description
RB3102	1-234-943-21	RES, NETWORK 22 (1005X4)
RB3103	1-234-943-21	RES, NETWORK 22 (1005X4)
RB3201	1-234-381-11	RES, NETWORK 100K (1005X4)
RB3202	1-234-375-21	RES, NETWORK 1K (1005X4)
RB3501	1-234-375-21	RES, NETWORK 1K (1005X4)
		< SWITCH >
* S2801	1-798-076-21	PUSHBUTTON SWITCH (MEMORY CARD COVER DETECT)
		< VARIABLE RESISTOR >
* VR2810	1-802-128-11	VARISTOR (SMD)
		< VIBRATOR >
* X1001	1-813-403-81	QUARTZ CRYSTAL OSCILLATOR (12MHz)
* X2101	1-813-854-21	QUARTZ CRYSTAL OSCILLATOR (74.25MHz)
* X2102	1-814-051-21	QUARTZ CRYSTAL OSCILLATOR (74.175824MHz)
X3001	1-795-244-11	VIBRATOR, CERAMIC (10MHZ)
X3002	1-767-994-23	VIBRATOR, CRYSTAL (32.768kHz)
X3201	1-781-646-21	VIBRATOR, CERAMIC (4MHZ)
<hr/>		
	A-1317-976-A	DD-280 BOARD, COMPLETE *****
		< CAPACITOR >
* C0003	1-112-298-91	CERAMIC CHIP 1uF 10% 16V
C0004	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C0007	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C0010	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C0011	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C0015	1-107-819-11	CERAMIC CHIP 0.022uF 10% 16V
C0016	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C0017	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0018	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0019	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C0024	1-125-777-11	CERAMIC CHIP 0.1uF 10% 10V
C0026	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0027	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0028	1-127-715-91	CERAMIC CHIP 0.22uF 10% 16V
C0030	1-107-826-11	CERAMIC CHIP 0.1uF 10% 16V
C0031	1-100-055-21	CERAMIC CHIP 22uF 20% 16V
C0032	1-127-772-81	CERAMIC CHIP 0.033uF 10% 10V
C0034	1-127-772-81	CERAMIC CHIP 0.033uF 10% 10V
C0037	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0040	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0042	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0043	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0044	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0045	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0046	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0047	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0048	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
* C0050	1-112-298-91	CERAMIC CHIP 1uF 10% 16V
* C0052	1-112-298-91	CERAMIC CHIP 1uF 10% 16V
C0053	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V

Ref. No.	Part No.	Description
C0056	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0057	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0058	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0059	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0062	1-100-966-91	CERAMIC CHIP 10uF 20% 10V
C0063	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0064	1-165-875-11	CERAMIC CHIP 10uF 10% 10V
C0065	1-107-823-11	CERAMIC CHIP 0.47uF 10% 16V
C0070	1-107-823-11	CERAMIC CHIP 0.47uF 10% 16V
C0072	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0073	1-107-823-11	CERAMIC CHIP 0.47uF 10% 16V
C0075	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0076	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0077	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0079	1-100-966-91	CERAMIC CHIP 10uF 20% 10V
C0080	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0081	1-112-300-91	CERAMIC CHIP 4.7uF 10% 10V
C0083	1-165-884-91	CERAMIC CHIP 2.2uF 10% 6.3V
C0085	1-165-884-91	CERAMIC CHIP 2.2uF 10% 6.3V
C0088	1-165-875-11	CERAMIC CHIP 10uF 10% 10V
C0093	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0094	1-164-227-11	CERAMIC CHIP 0.022uF 10% 25V
C0095	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0097	1-112-300-91	CERAMIC CHIP 4.7uF 10% 10V
C0098	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0099	1-165-176-11	CERAMIC CHIP 0.047uF 10% 16V
C0101	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0102	1-165-875-11	CERAMIC CHIP 10uF 10% 10V
C0103	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0106	1-165-884-91	CERAMIC CHIP 2.2uF 10% 6.3V
C0107	1-100-055-21	CERAMIC CHIP 22uF 20% 16V
C0108	1-165-875-11	CERAMIC CHIP 10uF 10% 10V
C0109	1-165-875-11	CERAMIC CHIP 10uF 10% 10V
C0110	1-165-875-11	CERAMIC CHIP 10uF 10% 10V
C0111	1-165-875-11	CERAMIC CHIP 10uF 10% 10V
C0114	1-127-715-91	CERAMIC CHIP 0.22uF 10% 16V
C0116	1-107-819-11	CERAMIC CHIP 0.022uF 10% 16V
C0117	1-164-942-11	CERAMIC CHIP 0.0068uF 10% 16V
C0118	1-164-866-11	CERAMIC CHIP 47PF 5% 50V
C0125	1-164-858-11	CERAMIC CHIP 22PF 5% 50V
C0501	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0502	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0503	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V
C0504	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V
C0505	1-162-970-11	CERAMIC CHIP 0.01uF 10% 25V
C0506	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V
C0507	1-164-937-11	CERAMIC CHIP 0.001uF 10% 50V
C0523	1-165-908-11	CERAMIC CHIP 1uF 10% 10V
C0524	1-165-989-11	CERAMIC CHIP 10uF 10% 6.3V
C0529	1-100-581-81	CERAMIC CHIP 0.0047uF 10% 50V
C0530	1-164-939-11	CERAMIC CHIP 0.0022uF 10% 50V
		< CONNECTOR >
CN0501	1-691-550-11	PIN, CONNECTOR (1.5MM) (SMD) 3P
CN0502	1-569-775-11	PIN, CONNECTOR (SMD) 5P
CN0513	1-779-328-51	CONNECTOR, FFC/FPC 8P
* CN0514	1-820-332-11	HOUSING, CONNECTOR 2P
* CN0516	1-819-860-51	CONNECTOR, FPC (ZIF) 51P

Ref. No.	Part No.	Description	Ref. No.	Part No.	Description			
CN0517	1-793-318-21	CONNECTOR 16P	Q0017	6-551-184-01	TRANSISTOR	MCH6305-TL-E-S		
		< DIODE >	Q0018	6-550-242-01	TRANSISTOR	DTC114EMT2L		
D0002	8-719-066-98	DIODE RB051L-40TE25	Q0019	6-551-184-01	TRANSISTOR	MCH6305-TL-E-S		
D0005	8-719-074-08	DIODE MA4ZD03001S0	Q0020	6-551-346-01	TRANSISTOR	2SK3541T2L		
D0008	6-500-813-01	DIODE MA2SD32008S0	Q0021	6-551-184-01	TRANSISTOR	MCH6305-TL-E-S		
D0010	8-719-071-34	DIODE RB521S-30-TE61	Q0024	6-550-714-01	TRANSISTOR	SCH1406-TL-E		
D0011	6-500-813-01	DIODE MA2SD32008S0	Q0025	6-550-713-01	TRANSISTOR	SCH2816-TL-E		
D0012	6-500-813-01	DIODE MA2SD32008S0	Q0026	6-550-379-01	TRANSISTOR	2SK354700LS0		
* D0013	6-502-221-01	DIODE MM3Z10VST1G	* Q0027	6-550-524-01	TRANSISTOR	DTA124XMF6T2L		
D0503	8-719-056-54	DIODE MAZS068008S0	Q0029	6-550-119-01	TRANSISTOR	DTC144EMT2L		
D0504	8-719-056-59	DIODE MAZS120008S0	Q0030	6-550-379-01	TRANSISTOR	2SK354700LS0		
D0505	8-719-069-29	DIODE RB520S-30TE61	Q0032	6-551-346-01	TRANSISTOR	2SK3541T2L		
D0506	8-719-069-29	DIODE RB520S-30TE61	Q0033	6-550-379-01	TRANSISTOR	2SK354700LS0		
D0510	8-719-071-34	DIODE RB521S-30-TE61	Q0034	6-550-379-01	TRANSISTOR	2SK354700LS0		
D0511	8-719-071-34	DIODE RB521S-30-TE61	Q0035	6-550-379-01	TRANSISTOR	2SK354700LS0		
		< FUSE >	* Q0501	6-551-831-01	TRANSISTOR	ECH8304-TL-E		
△ F0004	1-576-958-21	FUSE (4A/24V)	* Q0502	6-551-831-01	TRANSISTOR	ECH8304-TL-E		
△ F0005	1-576-407-21	FUSE (1.4A/36V)	Q0503	8-729-047-68	TRANSISTOR	SSM3K03FE (TPL3)		
△ F0006	1-576-407-21	FUSE (1.4A/36V)	* Q0504	6-551-831-01	TRANSISTOR	ECH8304-TL-E		
△ F0007	1-576-407-21	FUSE (1.4A/36V)	* Q0505	6-551-831-01	TRANSISTOR	ECH8304-TL-E		
△ F0008	1-576-407-21	FUSE (1.4A/36V)	Q0507	6-550-119-01	TRANSISTOR	DTC144EMT2L		
△ F0009	1-576-407-21	FUSE (1.4A/36V)	Q0508	6-550-379-01	TRANSISTOR	2SK354700LS0		
△* F0501	1-576-874-11	FUSE (2.5A/32V)	Q0510	6-550-239-01	TRANSISTOR	DTA144EMT2L		
△* F0502	1-576-874-11	FUSE (2.5A/32V)	Q0511	6-550-239-01	TRANSISTOR	DTA144EMT2L		
		< IC >			< RESISTOR >			
* IC0002	6-711-563-01	IC LTC3872EDDB#TR	R0006	1-218-977-11	RES-CHIP	100K	5%	1/16W
* IC0003	6-710-636-01	IC MB44C005BBGL-G-ERE1	R0008	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
* IC0006	6-711-562-01	IC S-1200B32-16T2G	R0016	1-208-931-11	METAL CHIP	68K	0.5%	1/16W
IC0008	6-711-149-01	IC S-1167B15-16T2G	R0025	1-218-990-81	SHORT CHIP	0		
* IC0011	6-708-707-01	IC AN31925A-NL	R0037	1-208-954-81	METAL CHIP	620K	0.5%	1/16W
* IC0012	6-711-661-01	IC NJM2878F4-05 (TE2)	R0038	1-218-978-11	RES-CHIP	120K	5%	1/16W
IC0501	6-702-523-01	IC NJM12902SC3 (TE2)	R0048	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
IC0502	6-702-523-01	IC NJM12902SC3 (TE2)	R0053	1-218-990-81	SHORT CHIP	0		
		< COIL >	R0063	1-218-990-81	SHORT CHIP	0		
* L0002	1-457-522-21	INDUCTOR 4.7uH	R0064	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
* L0004	1-457-522-21	INDUCTOR 4.7uH	R0082	1-208-713-11	METAL CHIP	18K	0.5%	1/16W
* L0007	1-457-522-21	INDUCTOR 4.7uH	R0086	1-208-699-11	METAL CHIP	4.7K	0.5%	1/16W
L0008	1-456-500-11	INDUCTOR 10uH	R0107	1-218-969-11	RES-CHIP	22K	5%	1/16W
L0009	1-456-135-11	INDUCTOR 4.7uH	R0108	1-218-977-11	RES-CHIP	100K	5%	1/16W
L0011	1-456-135-11	INDUCTOR 4.7uH	R0109	1-218-989-11	RES-CHIP	1M	5%	1/16W
L0012	1-456-136-21	INDUCTOR 10uH	R0118	1-218-965-11	RES-CHIP	10K	5%	1/16W
L0013	1-456-135-11	INDUCTOR 4.7uH	R0143	1-218-989-11	RES-CHIP	1M	5%	1/16W
* L0018	1-400-820-11	INDUCTOR 2.2uH	R0156	1-218-981-91	RES-CHIP	220K	5%	1/16W
* L0021	1-400-820-11	INDUCTOR 2.2uH	R0158	1-218-973-11	RES-CHIP	47K	5%	1/16W
* L0024	1-457-522-21	INDUCTOR 4.7uH	R0159	1-218-981-91	RES-CHIP	220K	5%	1/16W
		< TRANSISTOR >	R0160	1-218-965-11	RES-CHIP	10K	5%	1/16W
* Q0001	6-551-832-01	TRANSISTOR MCH6405-TL-E	R0161	1-208-935-11	METAL CHIP	100K	0.5%	1/16W
Q0005	6-550-714-01	TRANSISTOR SCH1406-TL-E	R0166	1-208-711-11	METAL CHIP	15K	0.5%	1/16W
Q0006	6-550-713-01	TRANSISTOR SCH2816-TL-E	R0167	1-208-935-11	METAL CHIP	100K	0.5%	1/16W
Q0007	6-550-242-01	TRANSISTOR DTC114EMT2L	R0168	1-208-683-11	METAL CHIP	1K	0.5%	1/16W
Q0016	6-550-242-01	TRANSISTOR DTC114EMT2L	R0175	1-208-935-11	METAL CHIP	100K	0.5%	1/16W
			R0176	1-208-943-11	METAL CHIP	220K	0.5%	1/16W
			R0204	1-218-989-11	RES-CHIP	1M	5%	1/16W
			R0221	1-218-977-11	RES-CHIP	100K	5%	1/16W
			R0222	1-220-803-81	RES-CHIP	4.7	5%	1/16W
			R0229	1-218-961-11	RES-CHIP	4.7K	5%	1/16W
			R0230	1-218-961-11	RES-CHIP	4.7K	5%	1/16W

• Refer to page 5-1 for mark △.

<u>Ref. No.</u>	<u>Part No.</u>	<u>Description</u>			
R0232	1-218-977-11	RES-CHIP	100K	5%	1/16W
R0237	1-218-977-11	RES-CHIP	100K	5%	1/16W
R0238	1-218-977-11	RES-CHIP	100K	5%	1/16W
R0240	1-218-985-11	RES-CHIP	470K	5%	1/16W
R0241	1-218-957-11	RES-CHIP	2.2K	5%	1/16W
R0501	1-208-905-11	METAL CHIP	5.6K	0.5%	1/16W
R0502	1-208-885-11	METAL CHIP	820	0.5%	1/16W
R0503	1-208-923-11	METAL CHIP	33K	0.5%	1/16W
R0505	1-208-923-11	METAL CHIP	33K	0.5%	1/16W
R0506	1-208-923-11	METAL CHIP	33K	0.5%	1/16W
R0508	1-208-691-11	METAL CHIP	2.2K	0.5%	1/16W
R0509	1-208-711-11	METAL CHIP	15K	0.5%	1/16W
R0511	1-208-711-11	METAL CHIP	15K	0.5%	1/16W
R0512	1-208-675-11	METAL CHIP	470	0.5%	1/16W
R0516	1-208-923-11	METAL CHIP	33K	0.5%	1/16W
R0517	1-208-923-11	METAL CHIP	33K	0.5%	1/16W
R0518	1-208-923-11	METAL CHIP	33K	0.5%	1/16W
R0519	1-218-948-11	RES-CHIP	390	5%	1/16W
R0520	1-208-886-81	METAL CHIP	910	0.5%	1/16W
R0521	1-208-699-11	METAL CHIP	4.7K	0.5%	1/16W
R0522	1-208-922-11	METAL CHIP	30K	0.5%	1/16W
R0523	1-208-699-11	METAL CHIP	4.7K	0.5%	1/16W
R0524	1-208-715-11	METAL CHIP	22K	0.5%	1/16W
R0533	1-218-953-11	RES-CHIP	1K	5%	1/16W
R0534	1-218-989-11	RES-CHIP	1M	5%	1/16W
R0535	1-218-989-11	RES-CHIP	1M	5%	1/16W
R0536	1-218-989-11	RES-CHIP	1M	5%	1/16W
R0537	1-218-989-11	RES-CHIP	1M	5%	1/16W
R0538	1-218-985-11	RES-CHIP	470K	5%	1/16W
R0539	1-218-989-11	RES-CHIP	1M	5%	1/16W
R0540	1-218-985-11	RES-CHIP	470K	5%	1/16W
R0547	1-208-911-11	METAL CHIP	10K	0.5%	1/16W
R0549	1-208-911-11	METAL CHIP	10K	0.5%	1/16W
R0550	1-218-977-11	RES-CHIP	100K	5%	1/16W
R0555	1-218-990-81	SHORT CHIP	0		
R0573	1-218-989-11	RES-CHIP	1M	5%	1/16W
R0574	1-218-965-11	RES-CHIP	10K	5%	1/16W
R0575	1-218-953-11	RES-CHIP	1K	5%	1/16W

DSLR-A700

RMT-DSLR1

SONY®

SERVICE MANUAL

Ver. 1.2 2008.02

LEVEL 3

US Model
Canadian Model
AEP Model
UK Model
E Model
Australian Model
Hong Kong Model
Chinese Model
Korea Model
Japanese Model

SUPPLEMENT-1

File this supplement with the service manual.
(DI07-268)

• Change of Repair Parts

5. REPAIR PARTS LIST

5-2. ELECTRICAL PARTS LIST

Page	Former			New		
	Ref. No.	Part No.	Description	Ref. No.	Part No.	Description
		A-1379-334-A	AM-012 BOARD, COMPLETE (SERVICE) *****		A-1379-334-A	AM-012 BOARD, COMPLETE (SERVICE) *****
			< FUSE >			< FUSE >
5-21	△ F3401	1-576-407-21	FUSE (1.4A/36V)	△ F3401	1-576-406-11	FUSE (1.4A/32V)
	△ F3402	1-576-407-21	FUSE (1.4A/36V)	△ F3402	1-576-406-11	FUSE (1.4A/32V)
	△ F3403	1-576-407-21	FUSE (1.4A/36V)	△ F3403	1-576-406-11	FUSE (1.4A/32V)
	△ F3404	1-576-407-21	FUSE (1.4A/36V)	△ F3404	1-576-406-11	FUSE (1.4A/32V)
	△ F3405	1-576-407-21	FUSE (1.4A/36V)	△ F3405	1-576-406-11	FUSE (1.4A/32V)
	△ F3406	1-576-407-21	FUSE (1.4A/36V)	△ F3406	1-576-406-11	FUSE (1.4A/32V)
			< TRANSISTOR >			< TRANSISTOR >
5-22	Q3805	8-729-929-08	TRANSISTOR DTC123JE	Q3805	8-729-929-09	TRANSISTOR DTC123JE-TL
		A-1317-976-A	DD-280 BOARD, COMPLETE *****		A-1317-976-A	DD-280 BOARD, COMPLETE *****
			< FUSE >			< FUSE >
5-26	△ F0005	1-576-407-21	FUSE (1.4A/36V)	△ F0005	1-576-406-11	FUSE (1.4A/32V)
	△ F0006	1-576-407-21	FUSE (1.4A/36V)	△ F0006	1-576-406-11	FUSE (1.4A/32V)
	△ F0007	1-576-407-21	FUSE (1.4A/36V)	△ F0007	1-576-406-11	FUSE (1.4A/32V)
	△ F0008	1-576-407-21	FUSE (1.4A/36V)	△ F0008	1-576-406-11	FUSE (1.4A/32V)
	△ F0009	1-576-407-21	FUSE (1.4A/36V)	△ F0009	1-576-406-11	FUSE (1.4A/32V)

The components identified by mark △ or dotted line with mark △ are critical for safety. Replace only with part number specified.

Les composants identifiés par une marque △ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

△印の部品、または△印付きの点線で囲まれた部品は、安全性を維持するために重要な部品です。従って交換時は、必ず指定の部品を使用して下さい。

Revision History

Ver.	Date	History	Contents	S.M. Rev. issued
1.0	2007.09	Official Release	—	—
1.1	2007.10	Revised-1 (A1 DI07-173)	<ul style="list-style-type: none">• Addition of Note S.M. revised: Page 4-24	Yes
1.2	2008.02	Supplement-1 (S1 DI07-268)	<ul style="list-style-type: none">• Change of Repair Parts	No