



SCPH-39001

SCPH-39000 series

SERVICE MANUAL 2nd edition

for GH-017 and GH-019 MOUNT

(G-chassis)



PlayStation®2

SONY
COMPUTER
ENTERTAINMENT ®

Sony Computer Entertainment Inc.
CS Department
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NOTICE

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REVISIONS.

This manual compiled by first edition of SCPH-39000 series design data. Design and Specification will be subject to changed without notice. The latest versions of service manual, Technical memo, Technical information should be used together.

SAFETY-RELATED COMPONENT WARNING !!

COMPONENTS IDENTIFIED BY MARK ▲ OR DOTTED LINE WITH MARK ▲ 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 ▲ 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 SUPPLÉMENTSUBLIÉS PAR SONY.

CAUTION

Replace the battery with a Sony CR2032 battery. Use of any other type of battery may present the risk of fire or explosion. The battery may explode if mistreated. Do not recharge, disassemble, or dispose of in fire.

CAUTION

The use of optical instruments with this product will increase eye Hazard. As the laser beam used in this CD/DVD player is harmful To eyes, do not attempt to disassemble the cabinet. Refer servicing to qualified personnel only.

WARNING !!

WHEN SERVICING, DO NOT APPROACH THE LASER EXIT WITH THE EYE TOO CLOSELY. IN CASE IT IS NECESSARY TO CONFIRM LASER BEAM EMISSION, BE SURE TO OBSERVE FROM A DISTANCE OF MORE THAN 25cm FROM THE SURFACE OF THE OBJECTIVE LENS ON THE OPTICAL PICK-UP BLOCK.

CAUTION

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

CAUTION for electric shock

When power is ON, Don't touch to Power supply block, AC-inlet, Power switch and so on, not to get an electric shock at repair.

CAUTION for burning

When current is supplied, Some of part surface temperature like EE, GS, Regulator-IC, power supply, Optical device and so on. These part surface is become high temperature condition. When it repair, Don't touch them at a time during it surface is high temperature condition to take prevent against burning. Do repair after it is cooled down enough.

CAUTION

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Discard used batteries according to the manufacturer's instructions.

ADVARSEL!

Lithiumbatteri - Eksplorationsfare ved fejlagtig håndtering. Udskiftning må kun ske med batteri af samme fabrikat og type. Lever det brugte batteri til leverandøren.

ADVARSEL

Eksplorationsfare ved feilaktig skifte av batteri. Benytt samme batteritype eller en tilsvarende type anbefalt av apparatfabrikanten. Brukte batterier kasseres i henhold til fabrikantens instruksjoner.

VARNING

Explosionsfara vid felaktigt batteribyte. Använd samma batterityp eller en ekvivalent typ som rekommenderas av apparattillverkaren. Kassera använd batteri enligt fabrikantens instruktion.

VAROITUS

Paristo voi räjähtää, jos se on virheellisesti asennettu. Vaihda paristo ainoastaan valmistajan suosittelemaan tyypin. Hävitä käytetty paristo valmistajan ohjeiden mukaisesti.

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 cold-soldered connections. Check the entire board surface for solder splashes and bridges.
2. Check the inter board 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, though functioning, show obvious signs of deterioration. Point them out to the customer and recommend their replacement.
5. Check the line cord for cracks and abrasion. Recommend the replacement of any such line cord to the customer.
6. Check the b+ voltage to see it is at the values specified.
7. Check the antenna terminals, metal trim, "metalized" knobs, screws, and all other exposed metal parts for ac leakage. Check leakage as described below.

LEAKAGE

The AC leakage from any exposed metal part to earth ground and from all exposed metal parts to any exposed metal part having a Return to chassis, must not exceed 0.5 mA (500 micro-amperes). Leakage current can be measured by any one of three methods.

1. A commercial leakage tester, such as the SIMPSON 229 or RCA WT-540A. Follow the manufacturers' instructions to use these instruments.
2. A battery-operated AC milli-ammeter. The Data Precision 245 digital multi-meter is suitable for this job.
3. Measuring the voltage drop across a resistor by means of a VOM or battery-operated ac voltmeter. The "limit" indication is 0.75V, so analog meters must have an accurate low-voltage scale. The SIMPSON 250 and SANWA SH-63TRD are examples of a passive VOM that is suitable. Nearly all battery operated digital multi-meters that have a 2V AC range are suitable.

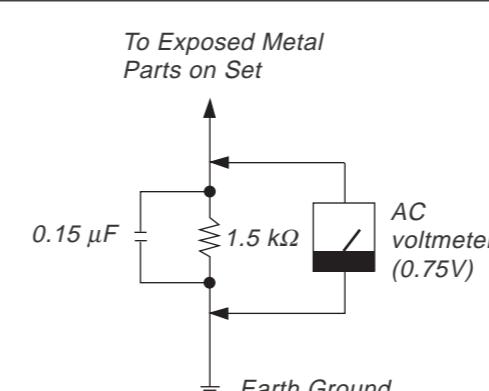


Fig A. Using AC voltmeter to check AC leakage

NOTIFICATION for environmental assessment

This model is CR2032 lithium battery onboard inside on the GB MOUNT or GH MOUNT as Timer backup power. CR2032 life may be about 5 to 8 years, so you have very few need for changing to new one. But if you have necessary to replaced to new one or disassemble for scrapping, you have to keep your country law, regulation, standard, etc. of environmental assessment and safety.

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SPECIFICATIONS

General

Power requirements
120 V AC, 60 Hz

Power consumption
79 W

Dimensions
301 × 78 × 182 mm (w/h/d)

Mass
2.4 kg

Inputs/Outputs on the front

Controller ports (2)
Memory card slots (2)
USB ports (2)
S400 (i-Link) port (1)

Inputs/Outputs on the rear

HDD bay slot (1)

Outputs on the rear

AV Multi out port (1)
RGB, Ycbr, Y/C, Composite-video,
Audio-L/R, XGA
Digital out port (1)
Optical audio

Supplied accessories

AC power cord (1)
A/V connecting cable (1)
Dualshock2 Analog controller (1)

SUPPLIED ACCESSORIES, PACKING GROUP and INSTRUCTION MANUAL BLOCK

NOTE :

- 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.
- -XX and -X mean standardized parts, so they may have some difference from the original one.
- RESISTORS
METAL : Metal-film resistor.
F : nonflammable
Unit is Ω .

- SEMICONDUCTORS
In each case, u : μ , for example :
uA ... : μ A ... uPA ... : μ PA ...
uPB... : μ PB... uPC... : μ PC... uPD... : μ PD ...
- CAPACITORS
uF : μ F
- COILS
uH : μ H

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

SUPPLIED ACCESSORIES and PACKING GROUP

PLACE CODE #23

<u>Ref.</u>	<u>Part No.</u>	<u>Description</u>	<u>Remark</u>
△ AC	1-790-108-31	CORD, POWER	
AV	1-792-028-22	AV CABLE (INTEGRATED AUDIO/VIDEO)	
CONT	1-823-069-71	ANALOG CONTROLLER(DUALSHOCK 2)	
CU	3-064-714-01	CUSHION	<i>not supply</i>
CU2	3-064-713-01	CUSHION2	<i>not supply</i>
SH	3-065-170-01	SHEET, PROTECTION	<i>not supply</i>
CA	3-076-576-01	INDIVIDUAL, CARTON	<i>not supply</i>
MC	3-076-098-01	MASTER CARTON, 3 SETS	<i>not supply</i>
TA	3-987-483-11	TAPE, BERODDED PREVENTION	<i>not supply</i>
IMB	A-6787-494-A	MANUAL BLOCK ASSY, INSTRUCTION	<i>not supply</i>

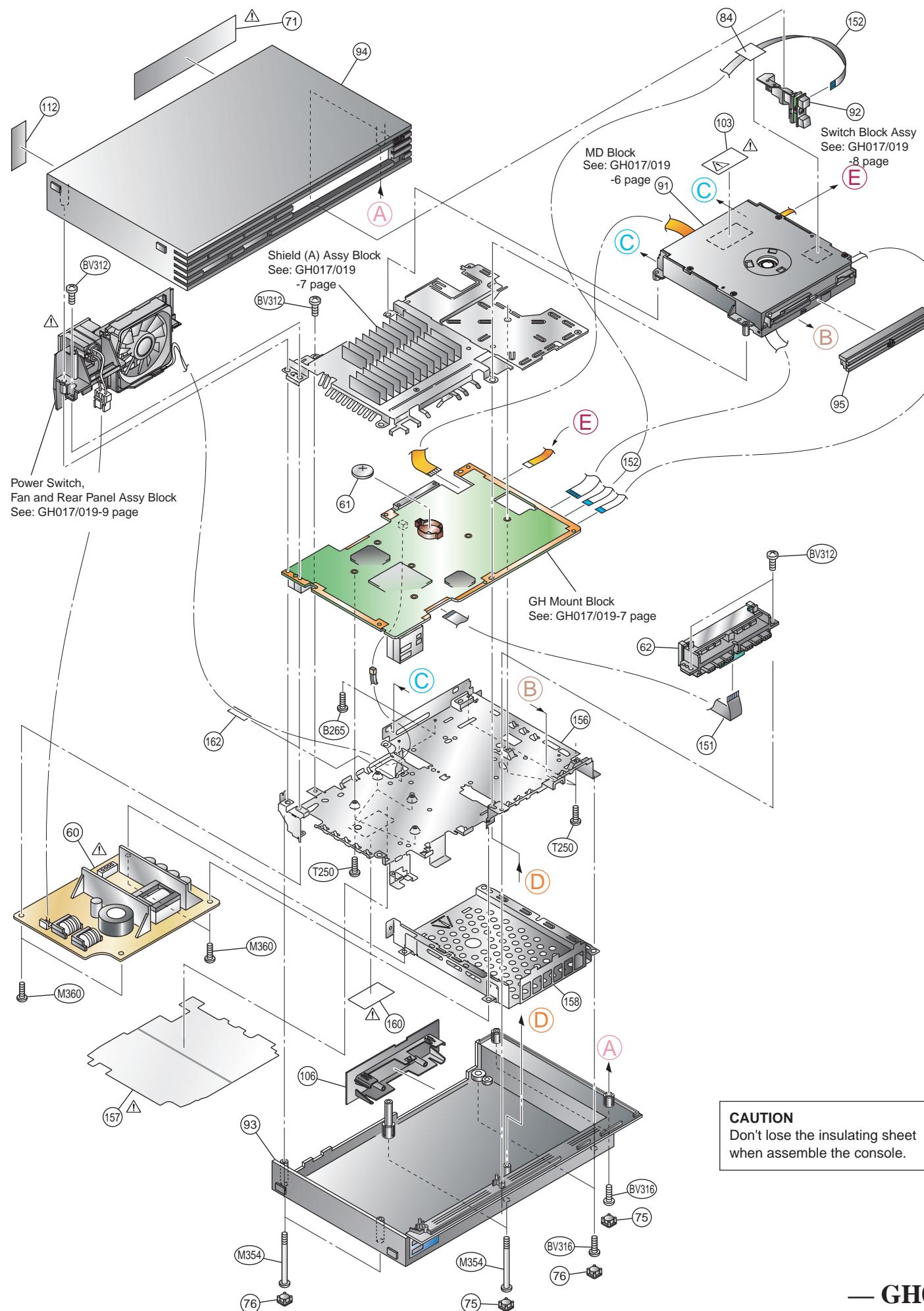
INSTRUCTION MANUAL BLOCK ASSY

PLACE CODE #23

<u>Ref.</u>	<u>Part No.</u>	<u>Description</u>	<u>Remark</u>
CI	3-072-824-01	CARD, CUSTOMER INQUIRY	<i>not supply</i>
CS	3-066-966-01	CARD, SERVICE NUMBER	<i>not supply</i>
IM	3-076-132-11	MANUAL, INSTRUCTION	<i>not supply</i>
ES	3-060-161-02	SHEET, ESBR	<i>not supply</i>

EXPLODED VIEWS

Overall and Main Block



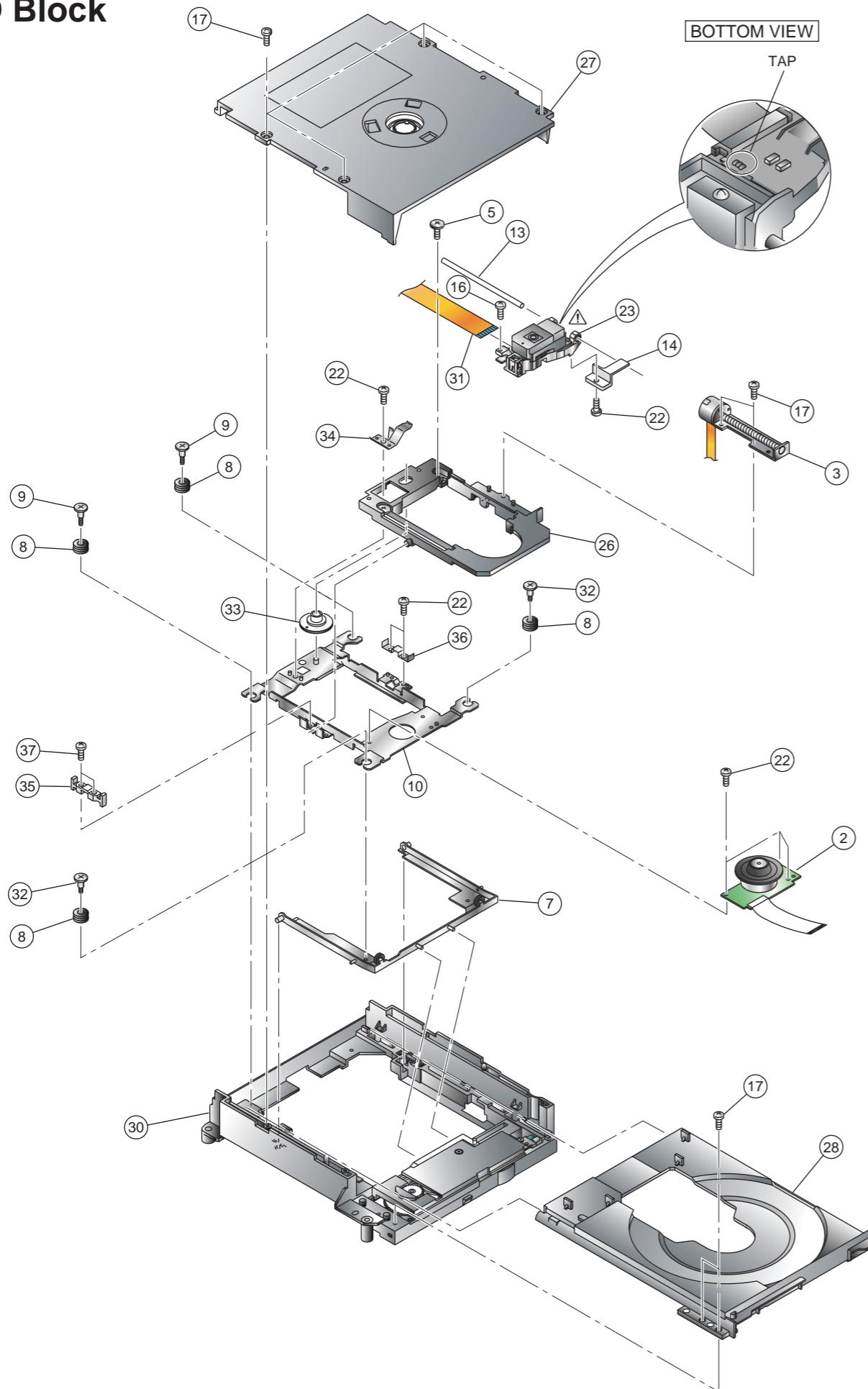
CAUTION

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Replace only with part number specified.

CAUTION :
Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

OVERALL AND MAIN BLOCK

Ref-No.	Part No.	Description	Remark	Place code
\triangle 60	1-468-604-21	POWER BLOCK		#00
\triangle 61	1-528-174-41	BATTERY, LITHIUM (CR2032 TYPE)		#25GH
62	1-694-873-11	TERMINAL BOARD (FRONT)		#17
\triangle 71	3-076-592-01	LABEL, MODEL NUMBER (UC2)		#87
75	3-059-626-03	COVER, SCREW		#22
76	3-059-627-01	CAP		#22
84	3-067-170-01	TAPE (20X20), HARNESS STOPPER		#87
91	A-6787-618-A	MD BLOCK ASSY		#10
92	A-6787-487-A	SWITCH BLOCK ASSY	Use with GH017 MOUNT	#87
92	A-6787-644-A	SWITCH BLOCK ASSY	Use with GH019 MOUNT	#87
93	X-3951-706-2	COVER ASSY, LOWER		#87
94	X-3951-705-2	COVER ASSY, UPPER		#87
95	X-3951-099-1	PLATE ASSY, ORNAMENTAL		#87
\triangle 103	3-976-231-11	LABEL, CAUTION		#87
106	3-070-847-01	LID		#87
112	3-066-253-01	TAPE, VOID		#87
151	1-757-934-11	CABLE, FLEXIBLE FLAT (FFC-011)		#12
152	1-823-341-11	CABLE, FLEXIBLE FLAT (FFC-015)		#12
156	3-077-018-01	SHIELD B (G)		#16
\triangle 157	3-071-971-01	SHIELD, INSULATING		#16
158	3-071-973-01	SHIELD HDD (F)		#87
\triangle 160	3-703-692-01	LABEL, CAUTION, BARRIER		#16
162	3-069-212-01	TAPE, HARNESS STOPPER		#87
B265	3-069-170-01	TAPPING (B2X6.5)		#87
BV312	3-325-679-21	SCREW, TAPPING +BV 3X12		#87
BV316	3-070-296-01	TAPPING +BV 3X16		#87
M354	3-059-622-02	SCREW (M3X54), HEAD TAPPING		#87
M360	3-069-168-01	TITE (CZN), M3X6 +BV S		#87
T250	3-071-976-01	TAPPING (2X5)		#87

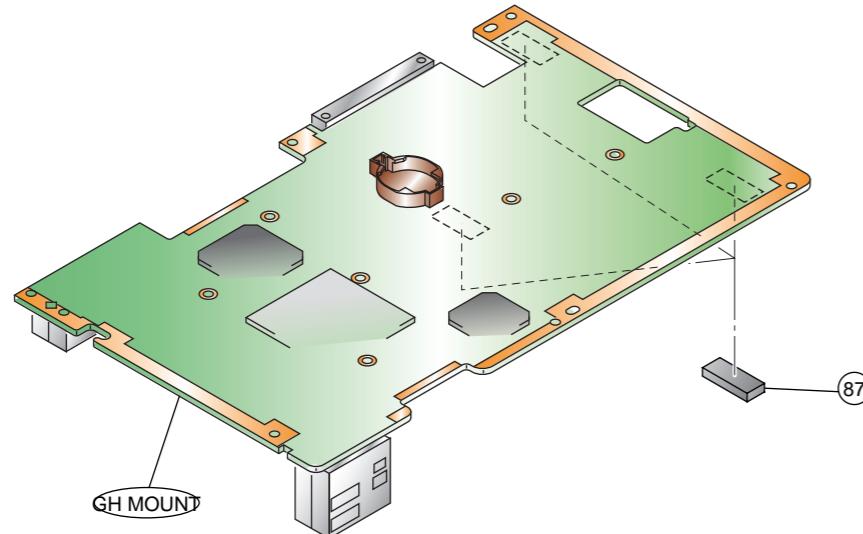
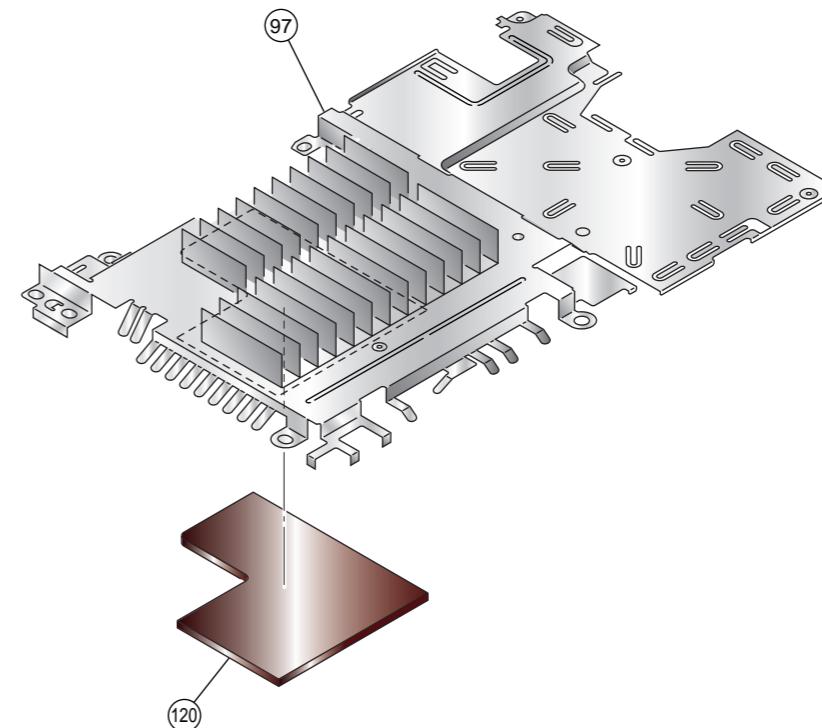
MD Block**CAUTION**

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

CAUTION :
Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

MD BLOCK

Ref-No.	Part No.	Description	Remark	Place code
2	1-763-700-21	MOTOR, DC (SPINDLE)		#10SP
3	1-763-639-21	MOTOR, DC		#10
5	3-059-845-01	SCREW (B2X6.5), SHAFT RETAINER		#10
7	X-3951-637-1	FRAME ASSY, SUB		#10
8	3-065-277-01	INSULATOR		#10
9	3-065-276-01	SCREW, STEP		#10
10	3-071-957-01	CHASSIS, MAIN		#10
13	3-059-854-02	SHAFT, MAIN		#10
14	3-059-855-02	RACK		#10
16	3-060-399-01	SCREW, SKEW		#10
\triangle 17	3-060-400-01	TAPPING (B2X6.5)		#10
22	3-062-728-01	O PLATE 3 MAIN M2X3.2		#10
23	8-820-151-15	DEVICE, OPTICAL KHS-400C/K1NP4		#100P
26	X-3952-057-2	CHASSIS ASSY, SUB		#10
27	X-3952-059-1	BRACKET ASSY, PULLEY		#10
28	X-3952-060-1	TRAY ASSY		#10TR
30	X-3952-058-3	FRAME ASSY, MAIN		#10
31	1-680-370-22	PWB, FLEXIBLE		#10
32	3-068-075-02	SCREW (SUB), STEP		#10
33	3-071-965-03	CAM, TILT		#10
34	3-071-966-02	SPRING (TILT), LEAF		#10
35	3-065-282-01	GUIDE (L)		#10
36	3-065-283-01	GUIDE (R)		#10
37	3-065-557-01	SCREW (M2X6.0)		#10

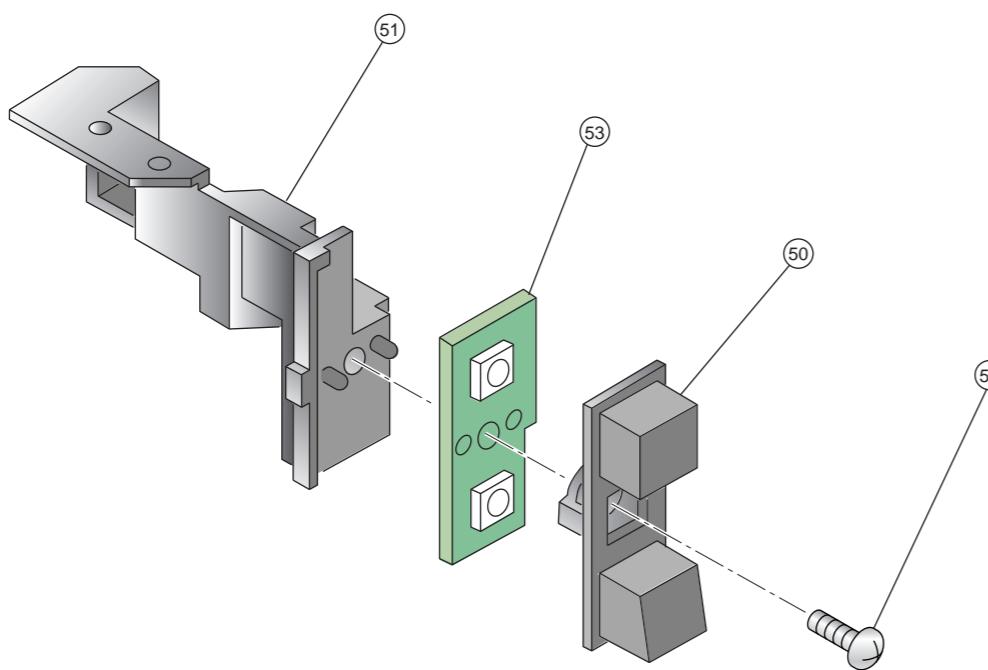
GH Mount Block**Shield (A) Assy Block****GH MOUNT BLOCK**

<u>Ref-No.</u>	<u>Part No.</u>	<u>Description</u>	<u>Remark</u>
87	3-068-806-02	SHEET (DRIVER), ELECTRIC HEAT	
GH017	A-6787-492-A A-6787-493-A	GH-017 COMPL GH-017 MOUNT	
GH019	A-6787-649-A A-6787-650-A	GH-019 COMPL GH-019 MOUNT	

SHIELD (A) ASSY BLOCK

<u>Place code</u>	<u>Ref-No.</u>	<u>Part No.</u>	<u>Description</u>	<u>Remark</u>	<u>Place code</u>
#87	97	X-3952-061-2	SHIELD A (F) ASSY		#87
#25GH	120	3-059-652-01	SHEET (A), ELECTRIC HEAT		#87

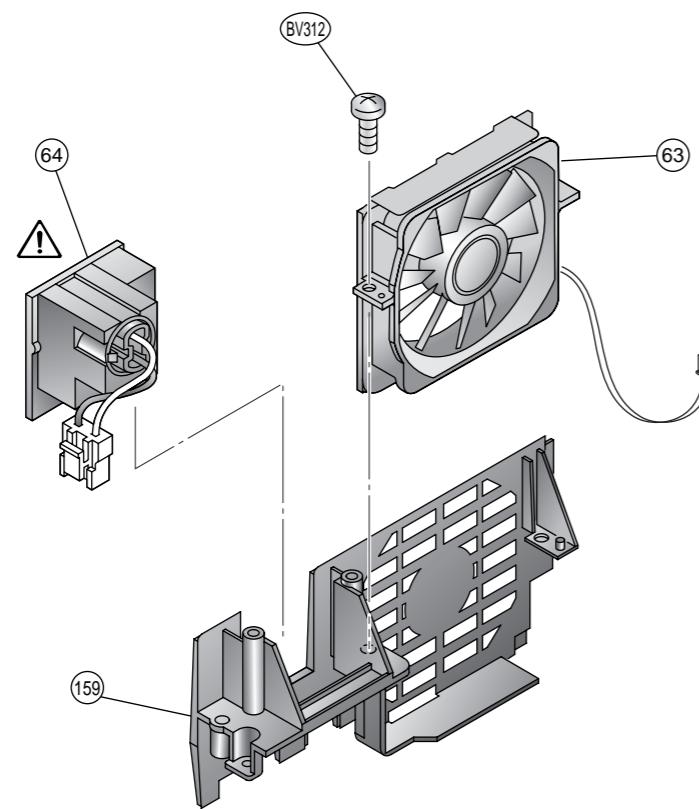
Switch Assy Block



SWITCH ASSY BLOCK

Ref-No.	Part No.	Description	Remark	Place code
50	3-059-665-03	BUTTON, SWITCH		#25SW
51	3-059-666-05	BRACKET, SWITCH		#25SW
51	3-066-494-01	BRACKET, SWITCH		#25SW
52	7-685-105-11	TPG +P 2X8, TYPE 2, NON-SLIT		#25SW
53	A-6787-488-A A-6787-489-A	COMPLETE PWB SW-372 SW-372 MOUNT	<i>Use with GH017 MOUNT</i>	#25SW
53	A-6787-490-A A-6787-491-A	COMPLETE PWB SW-372 (VA) SW-372 MOUNT (VA)	<i>Use with GH017 MOUNT</i>	#25SW
53	A-6787-645-A A-6787-646-A	COMPLETE PWB, SW-382 SW-382 MOUNT	<i>Use with GH019 MOUNT</i>	#25SW
53	A-6787-647-A A-6787-648-A	COMPLETE PWB (VA), SW-382 (VA) SW-382 MOUNT (VA)	<i>Use with GH019 MOUNT</i>	#25SW

Power Switch, Fan and Rear Panel Assy Block



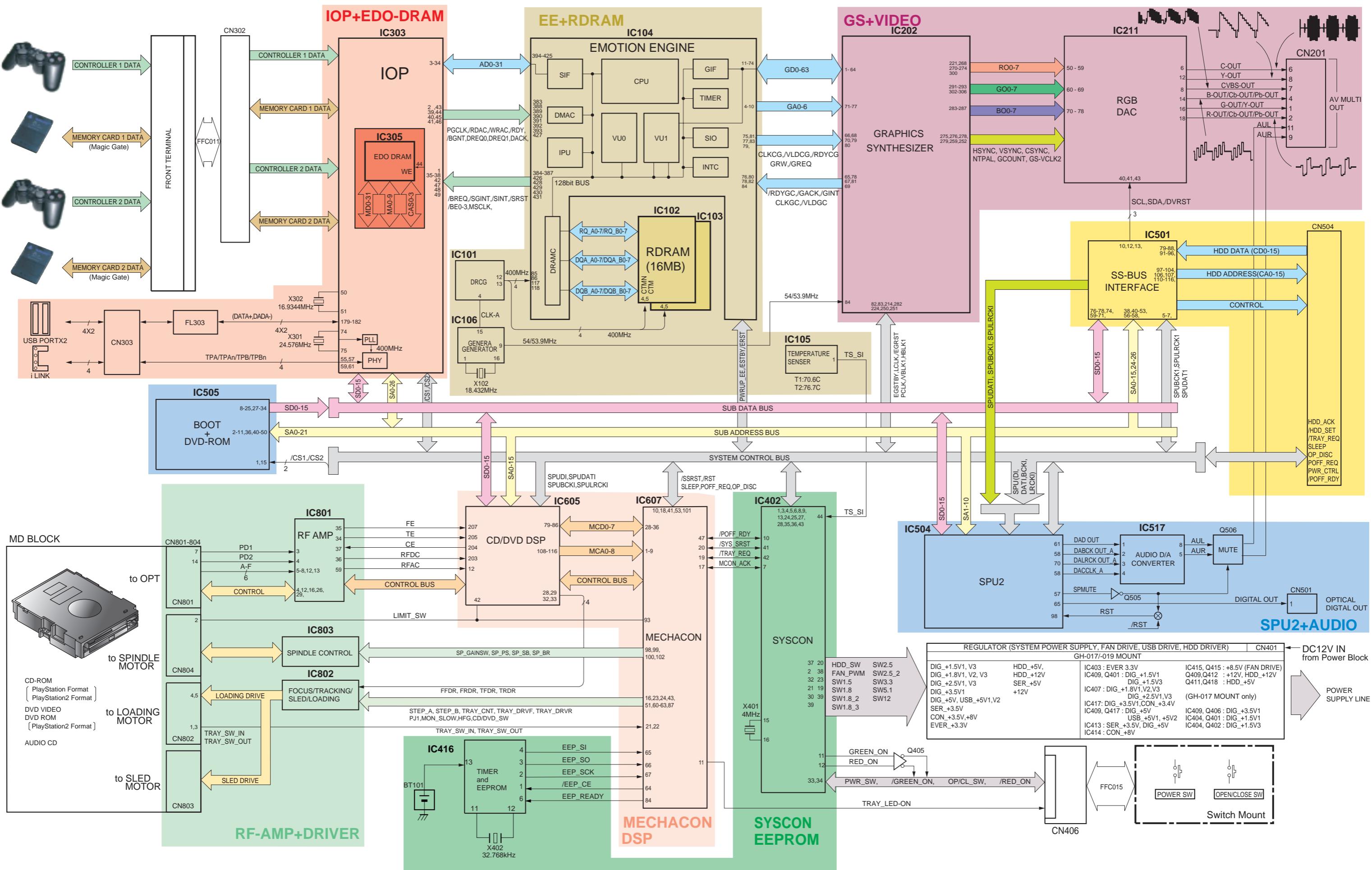
CAUTION

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

CAUTION :
Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

Ref-No.	Part No.	Description	Remark	Place code
63	1-763-480-31	DC. FAN		#74
\triangle 64	1-786-362-11	SWITCH, POWER (WITH AC INLET)		#00
159	3-071-901-01	PANEL, REAR		#87
BV312	3-325-679-21	SCREW, TAPPING +BV 3X12		#87

BLOCK DIAGRAM



PRINTED WIRING BOARDS AND SCHEMATIC DIAGRAMS

THIS NOTE IS COMMON FOR PRINTED WIRING BOARDS AND SCHEMATIC DIAGRAMS.**Note on Printed Wiring Boards :**

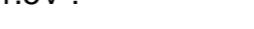
- Through hole is omitted.
-  : Pattern on the side which is seen.

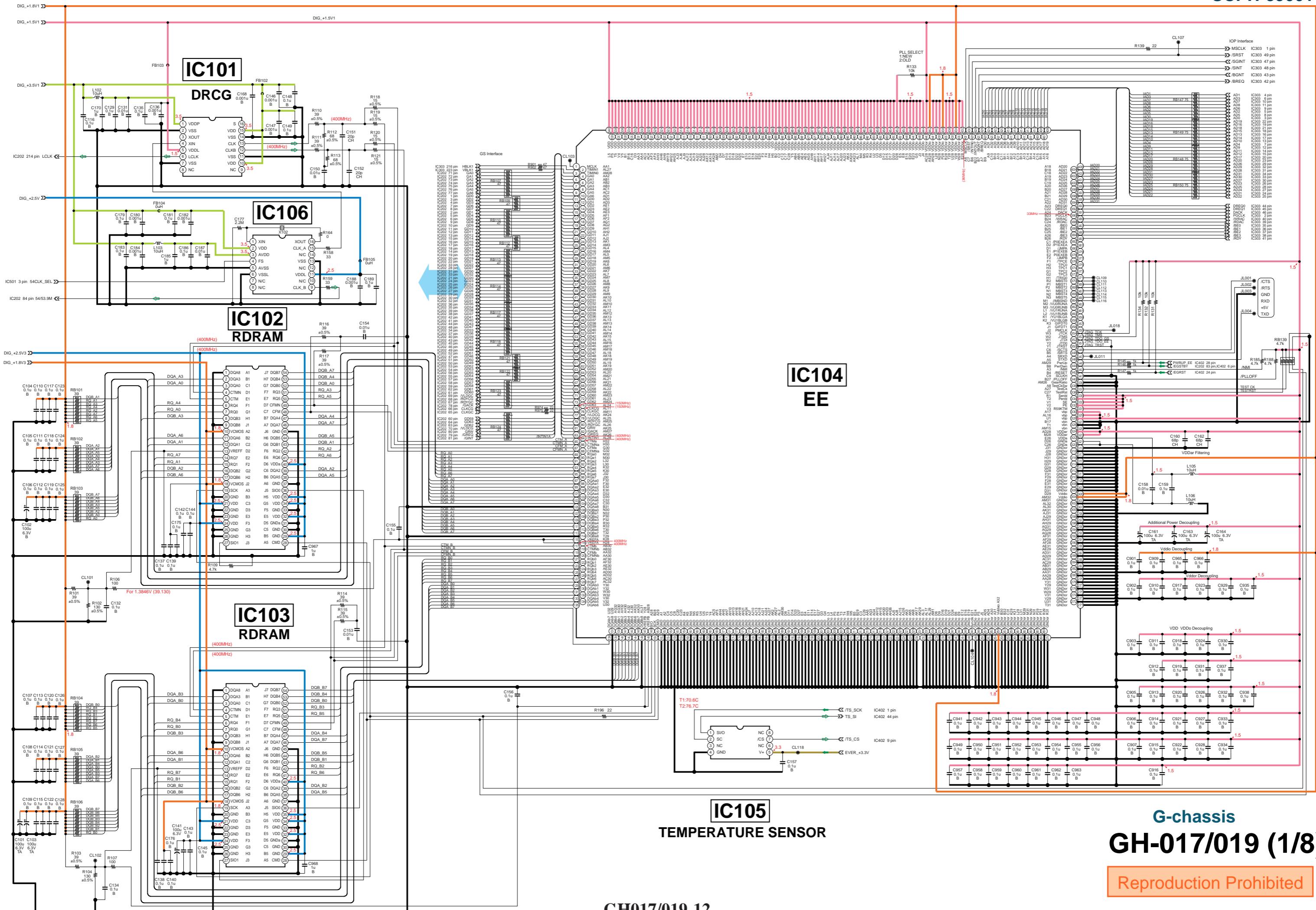
Note on Schematic Diagram :

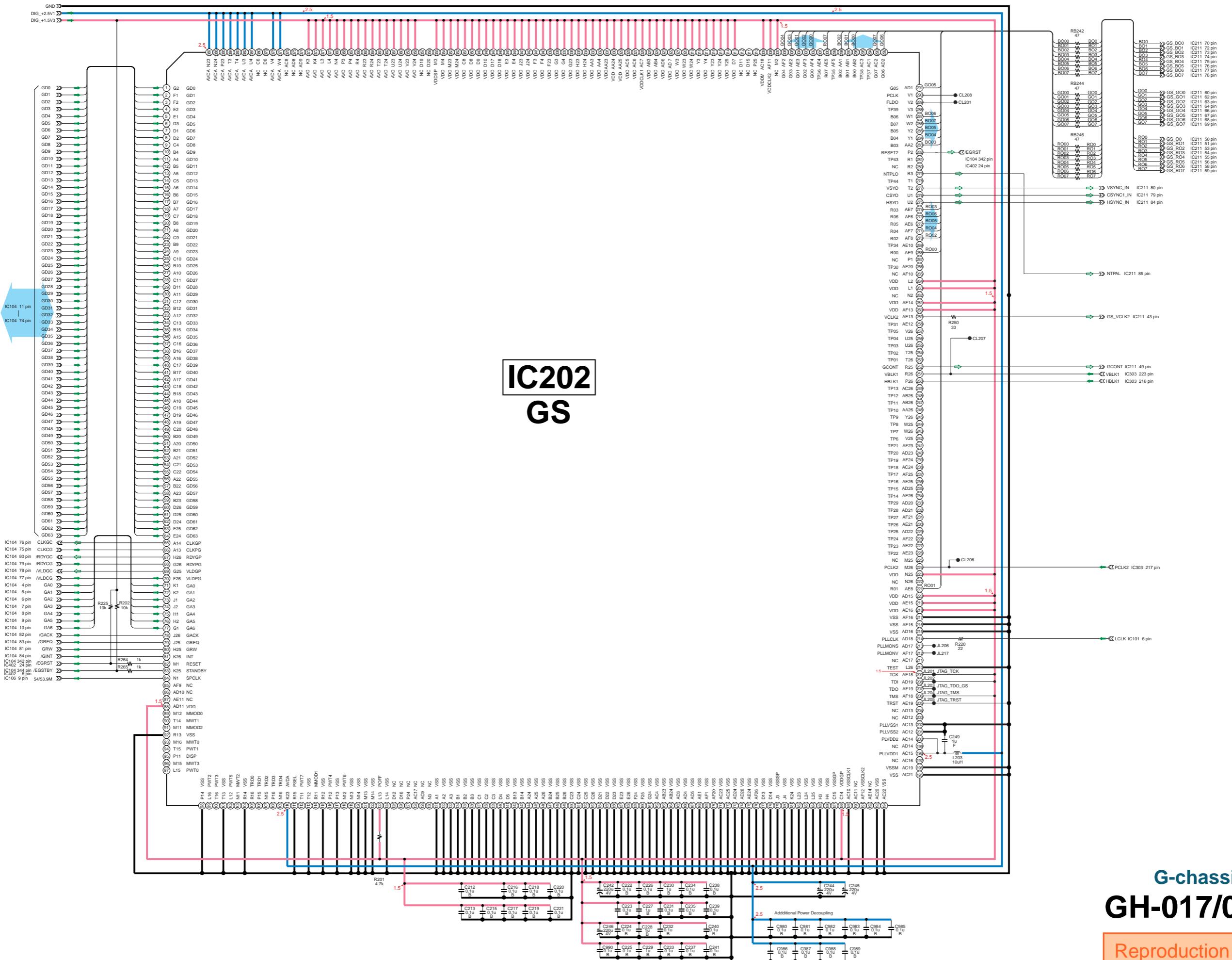
- Use caution when replacing chip parts.
New parts must be attached after removal of chip.
Be careful not to heat the minus side of tantalum capacitor,
because it is damaged by the heat.
- All capacitors are in μF unless otherwise noted. pF : $\mu\mu\text{F}$ 50 WV or less are not indicated except for electrolytics and tantalums.
- All resistors are in Ω and 1/4 W (Chip resistors : 1/10W) unless otherwise specified.
- Chip resistors are 1/8 W or 1/10 W unless otherwise noted.
 $\text{k}\Omega$: 1000 Ω , $\text{M}\Omega$: 1000 k Ω .

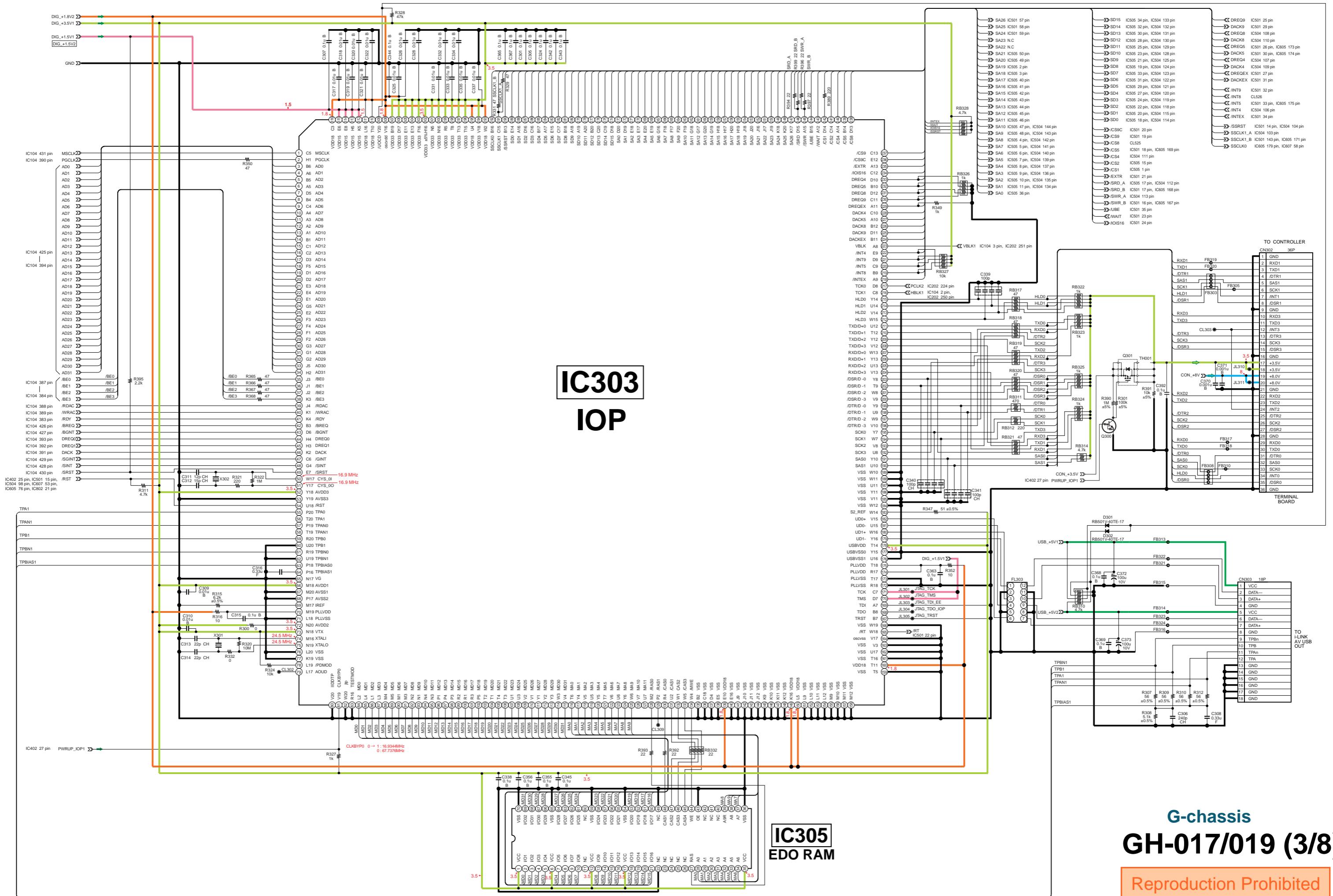
Note : The components identified by mark \triangle or dotted line with mark \triangle are critical for safety. Replace only with part number specified.	Note : Les composants identifiés par une marque \triangle sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.
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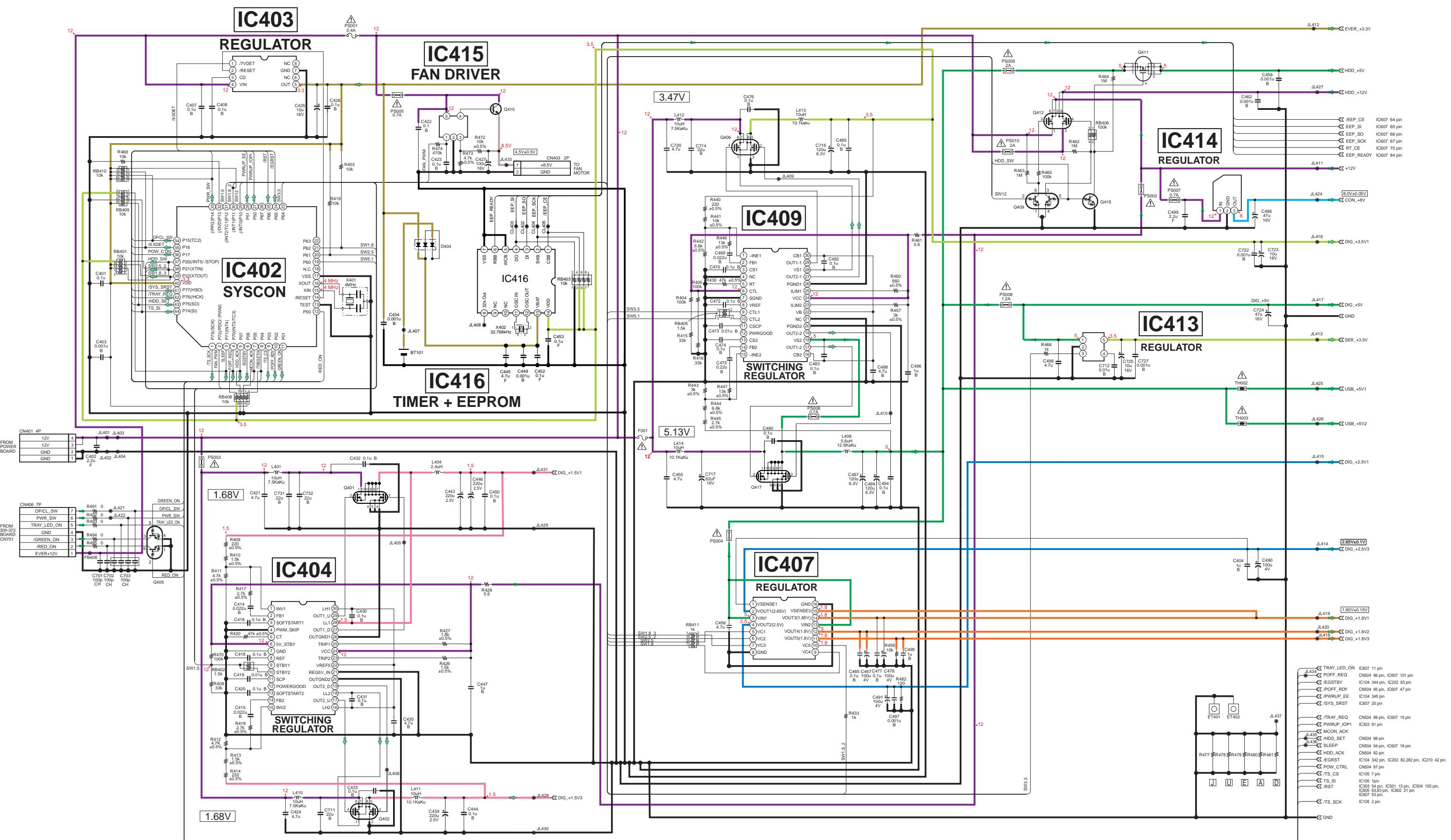
Note on DC Power line :**Unit of voltage is V (volt)**

- | | |
|---|--|
| • +12V :  | • +3.3V :  |
| • +8.0V :  | • +2.5V :  |
| • +5.0V :  | • +1.8V :  |
| • +3.5V :  | • VC :  |
| • +3.4V :  | • +1.5V :  |
| • +1.7V :  | • +8.5V :  |
| • IN :  | • Main Signal Line :  |
| • OUT :  | |





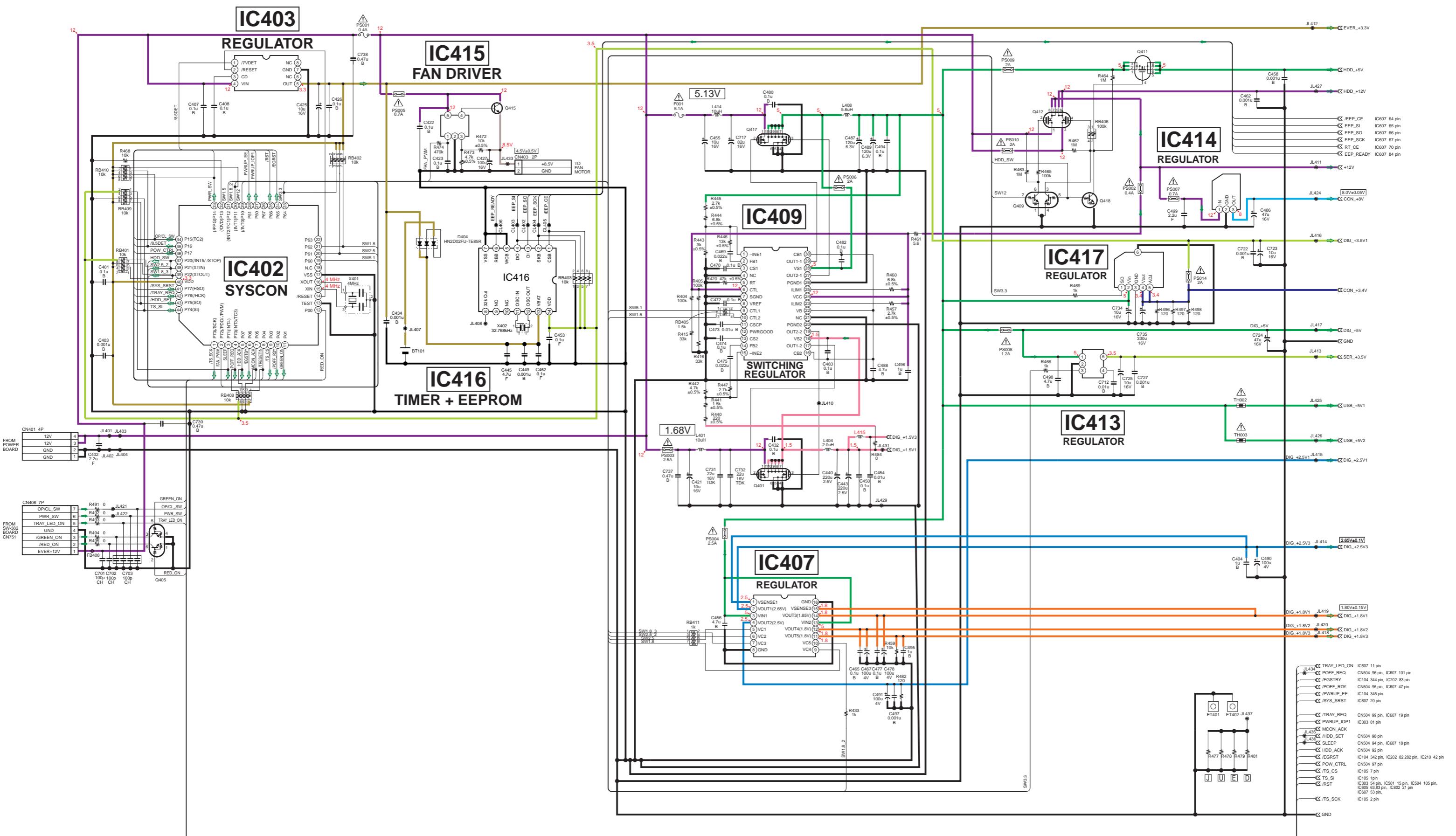




G-chassis

GH-017 (4/8)

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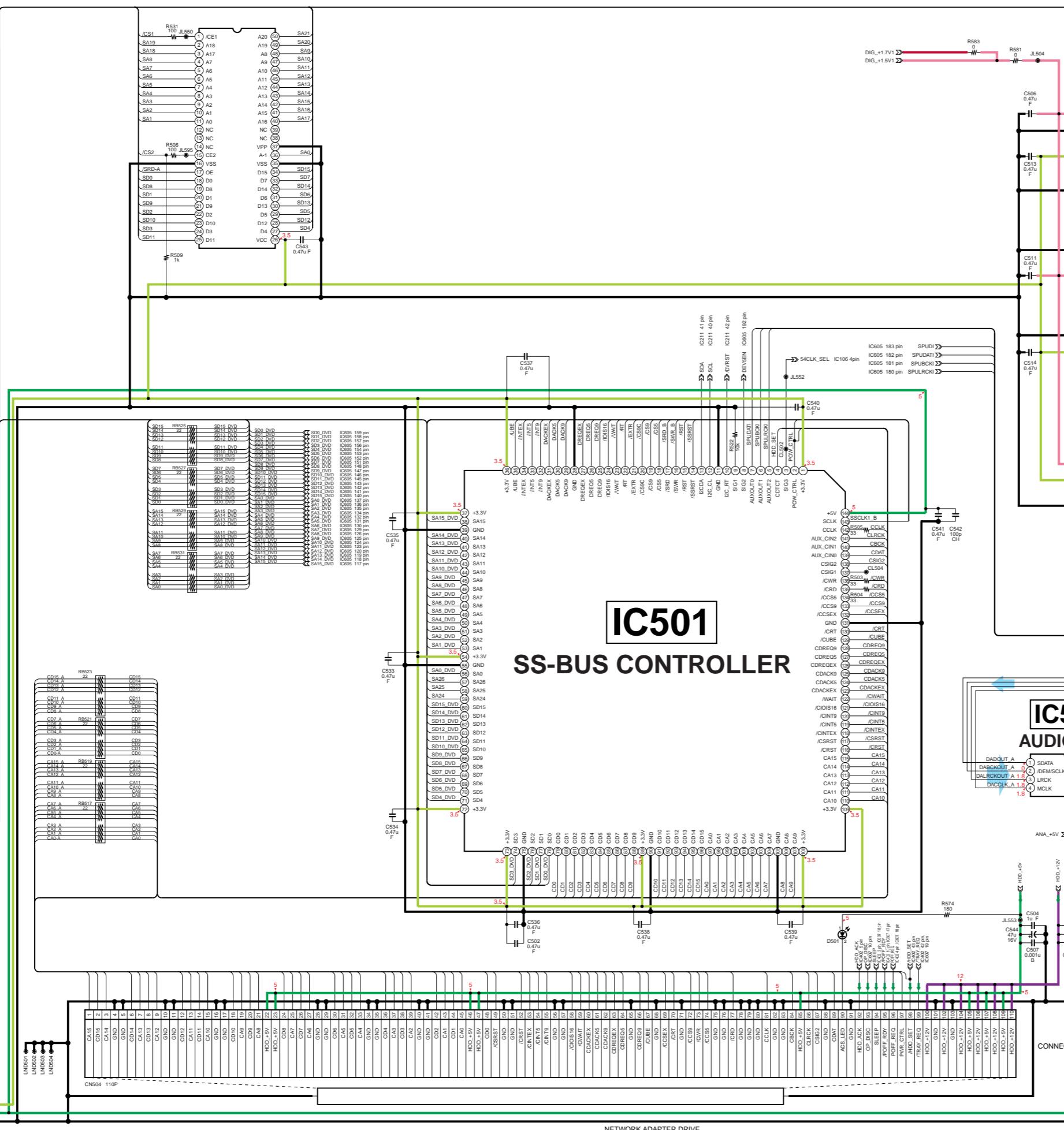
G-chassis

GH-019 (4/8)

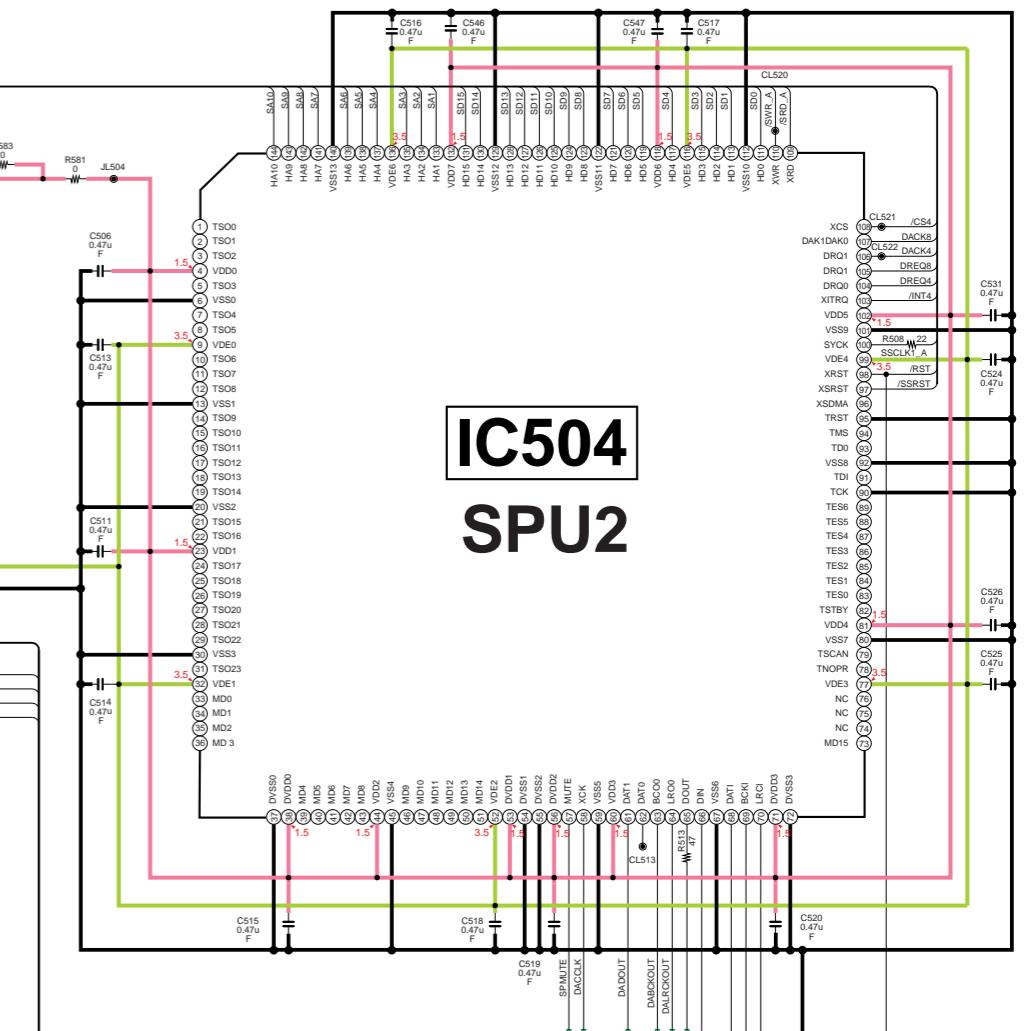
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IC505
BOOT+DVD ROM

IC303 239 pin, IC605 164 pin
IC303 220 pin, IC605 168 pin
IC303 232 pin, IC605 166 pin
DREQ5
DACK5
IC303 227 pin, IC605 167 pin
DACK5
IC303 237 pin, IC605 168 pin
IC303 221 pin, IC605 165 pin
INT9
IC303 230 pin, DREQ9
DACK9
IC303 225 pin, DACK9
IC303 240 pin, IC54
INT4
IC303 222 pin, INT4
IC303 233 pin, DREQ4
DACK4
IC303 228 pin, DACK4
IC303 243 pin, /WAIT
IC303 165 pin, /RT
IC303 231 pin, DREQ8
DACK8
IC303 226 pin, DACK8
IC303 242 pin, IC5
IC303 241 pin, IC5
IC303 235 pin, /EXT
IC303 218 pin, /INTA
IC303 236 pin, IC5IC
IC303 234 pin, /DIS16
IC303 244 pin, /USE
IC303 229 pin, DREQE9
IC303 257 pin, SA16
IC303 256 pin, SA17
IC303 255 pin, SA18
IC303 254 pin, SA19
IC303 253 pin, SA20
IC303 252 pin, SA21
IC303 251 pin, SA22
IC303 250 pin, SA23
IC303 249 pin, SA24
NC
SA25
NC
SA26
IC303 292 pin, IC605 173 pin, SSCLK0
IC303 238 pin, IC58
IC303 219 pin, INT8
IC303 273 pin, CL525
IC303 258 pin, CL526
IC303 289 pin, IC501
IC303 274 pin, IC501
IC303 246 pin, SRD_A
IC303 246 pin, IC605 168 pin, SRD_B
IC303 245 pin, IC605 167 pin, SWR_A
IC303 245 pin, IC605 168 pin, SWR_B
IC303 54 pin, C420 25 pin, /RST
IC303 54 pin, C420 25 pin, /SWR_A
IC303 54 pin, C420 25 pin, /SWR_B
IC303 22 pin, IC605 76, 72 pin
IC607 41 pin, IC605 290 pin, /SRST
IC303 291 pin, IC605 176 pin, SSCLK1_A
IC303 291 pin, IC605 176 pin, SSCLK1_B
IC402 36 pin, POW_CTRL

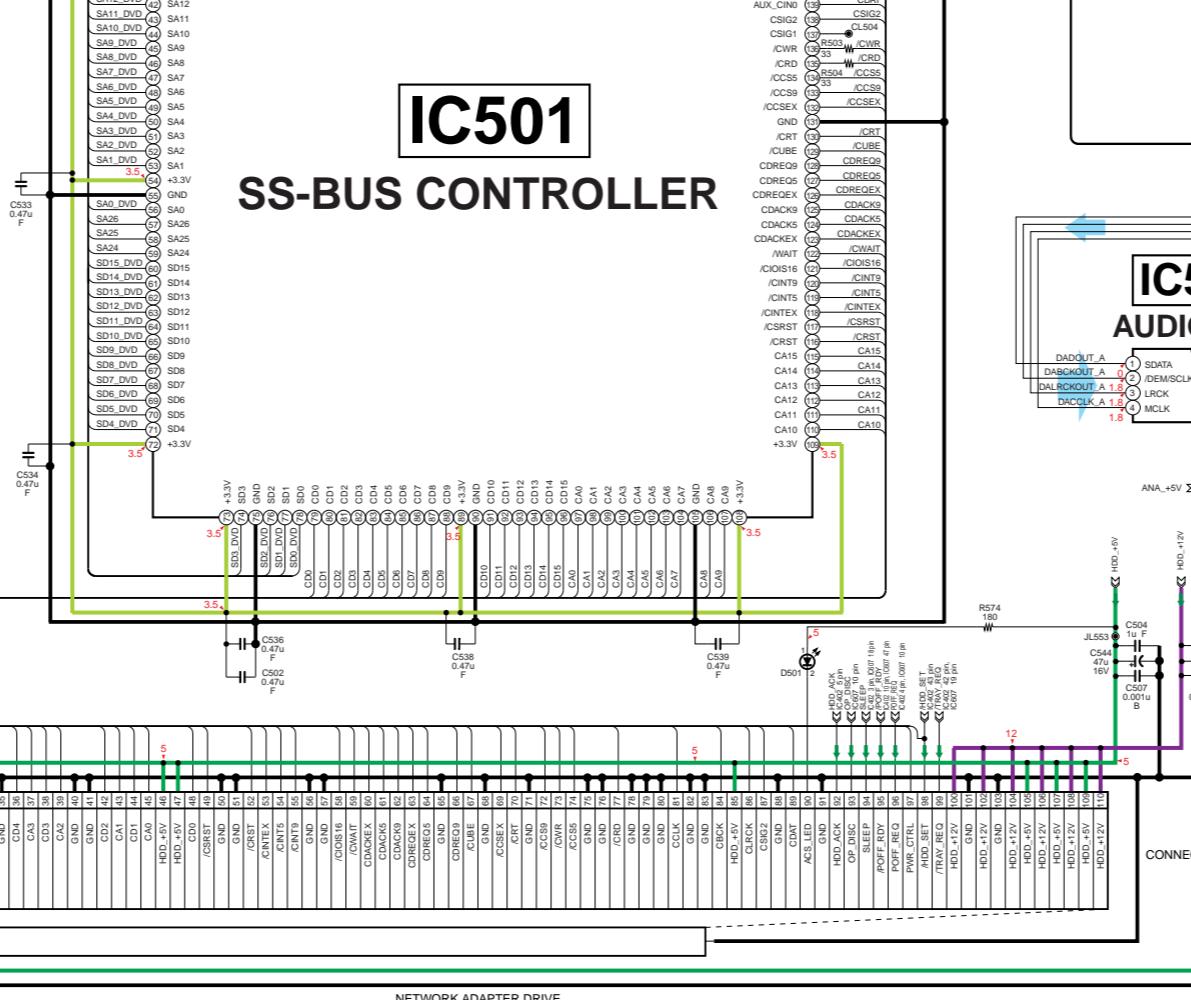


IC504
SPU2

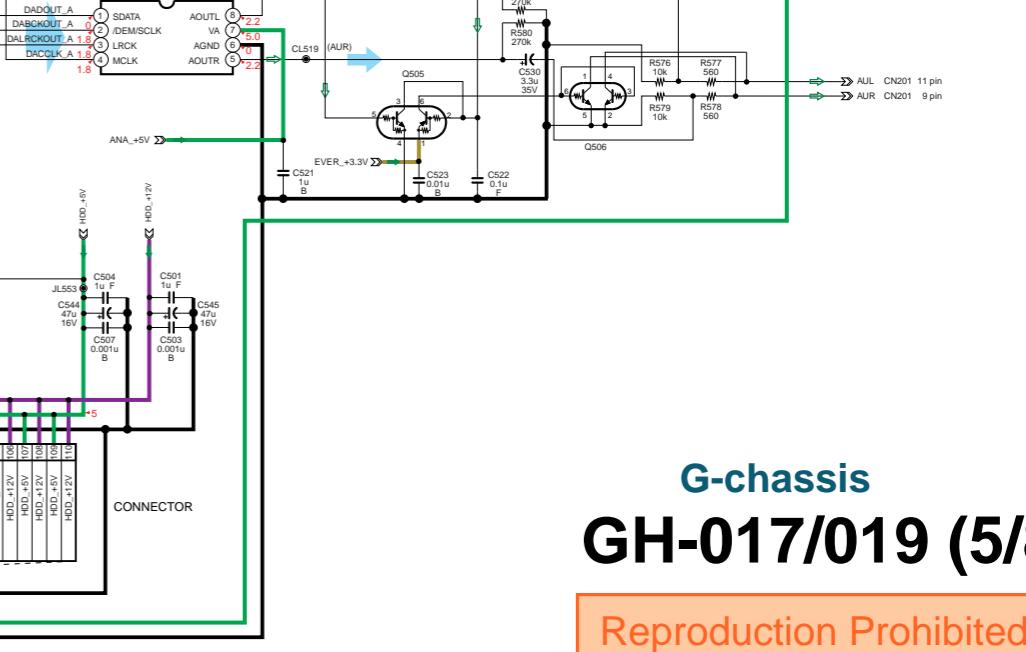


IC501

SS-BUS CONTROLLER



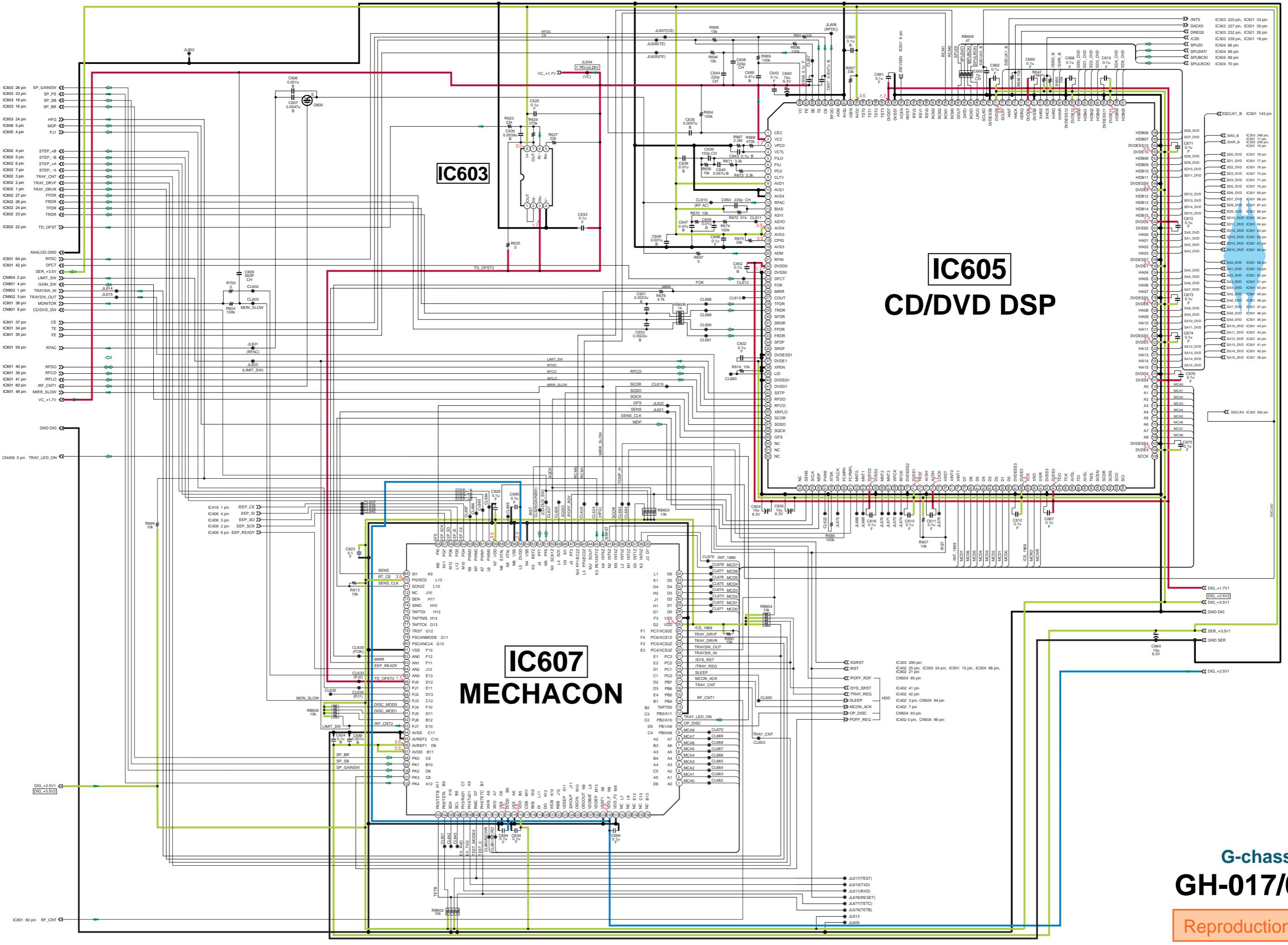
IC517
AUDIO DAC



G-chassis

GH-017/019 (5/8)

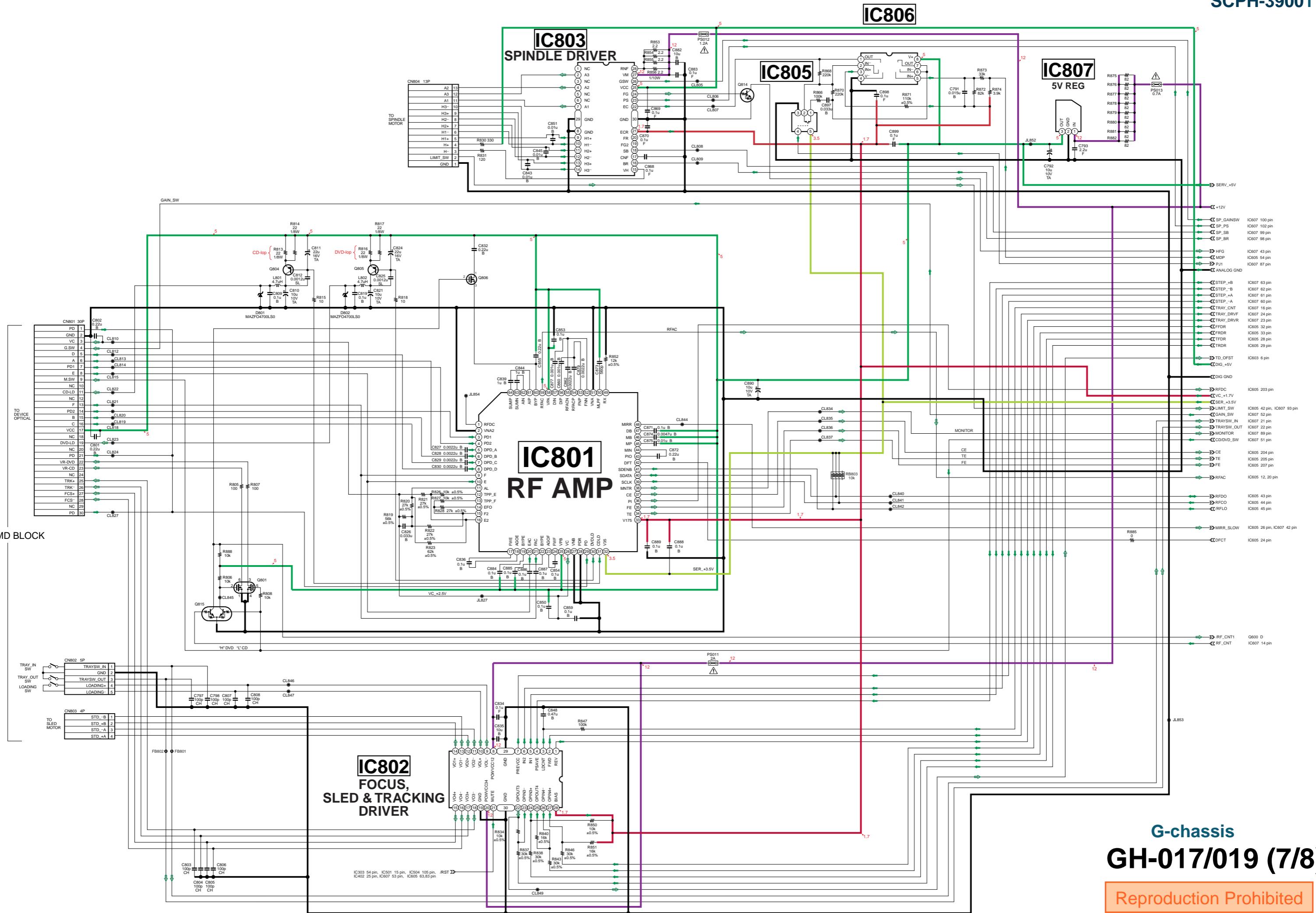
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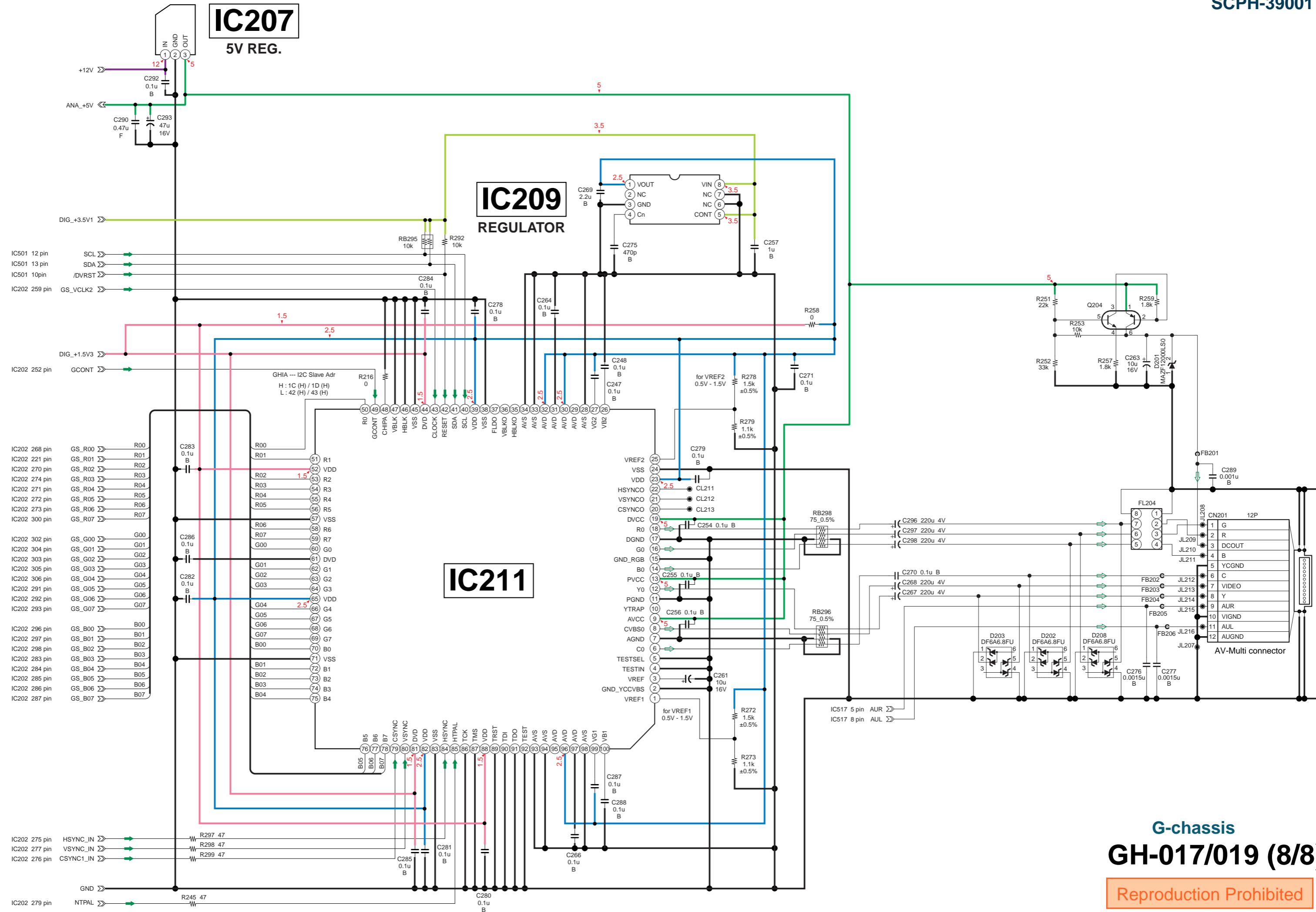


G-chassis

GH-017/019 (6/8)

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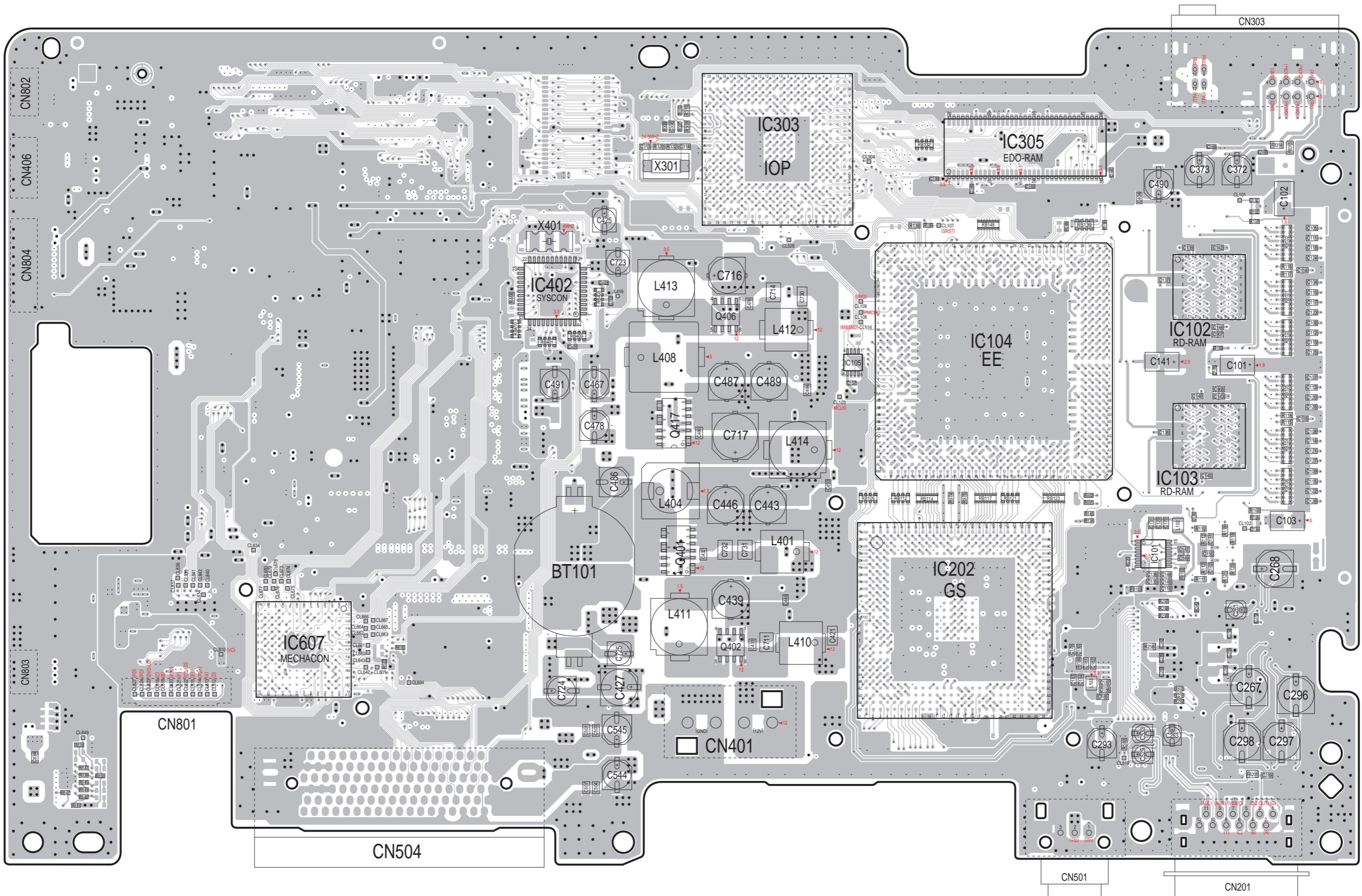




G-chassis

GH-017/019 (8/8)

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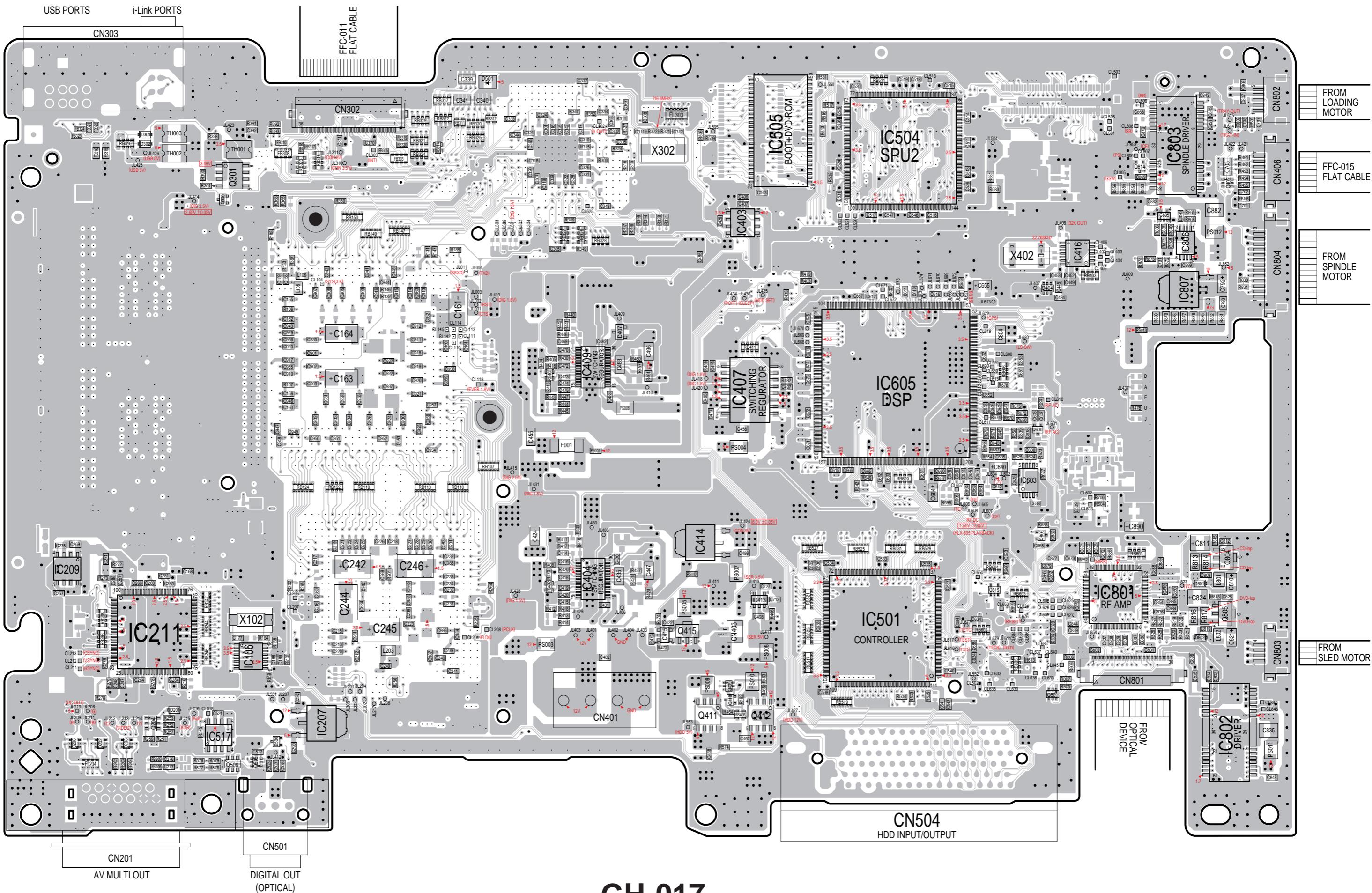


GH-017

A side

— GH017-20 —

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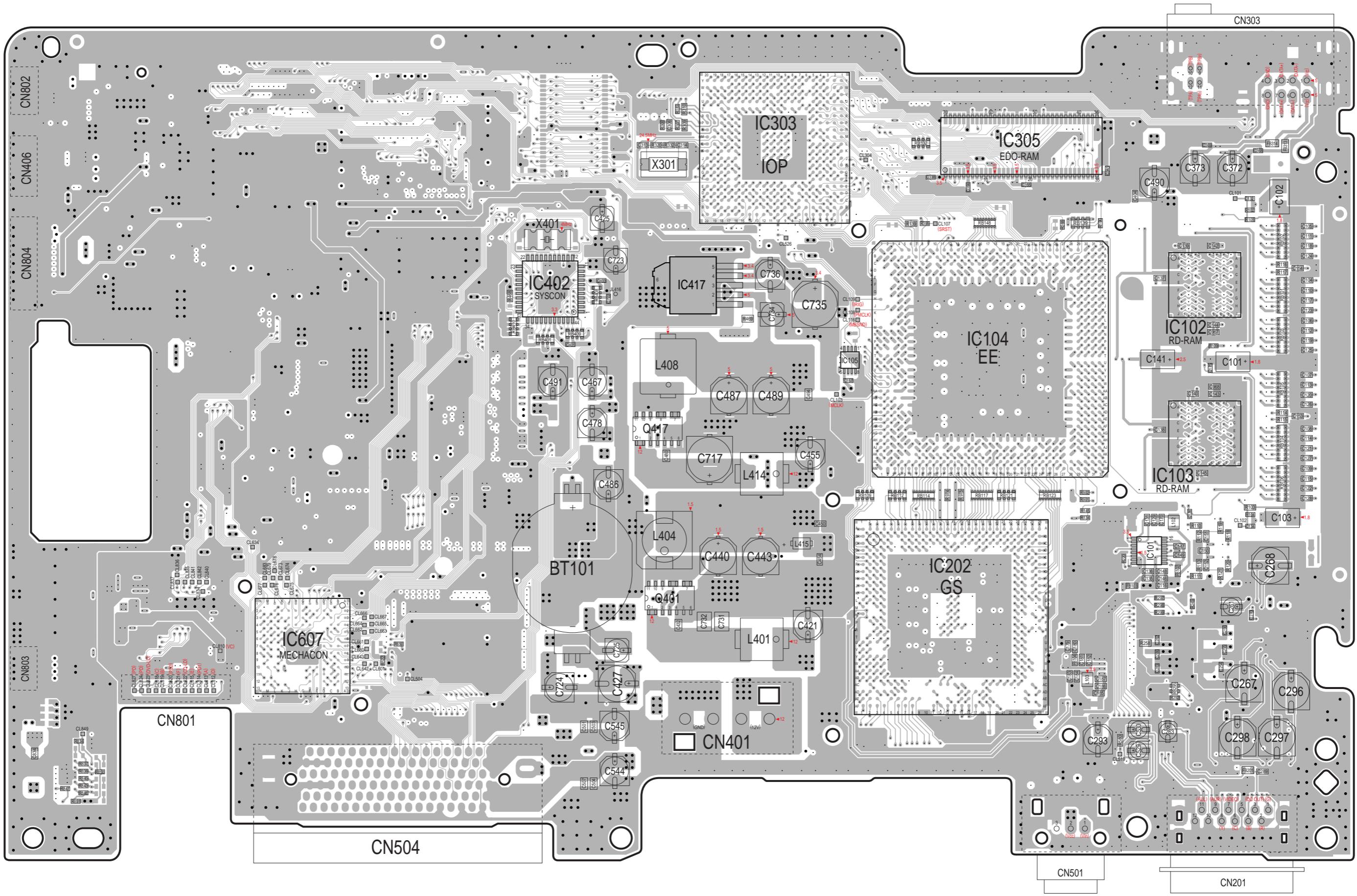


GH-017

B side

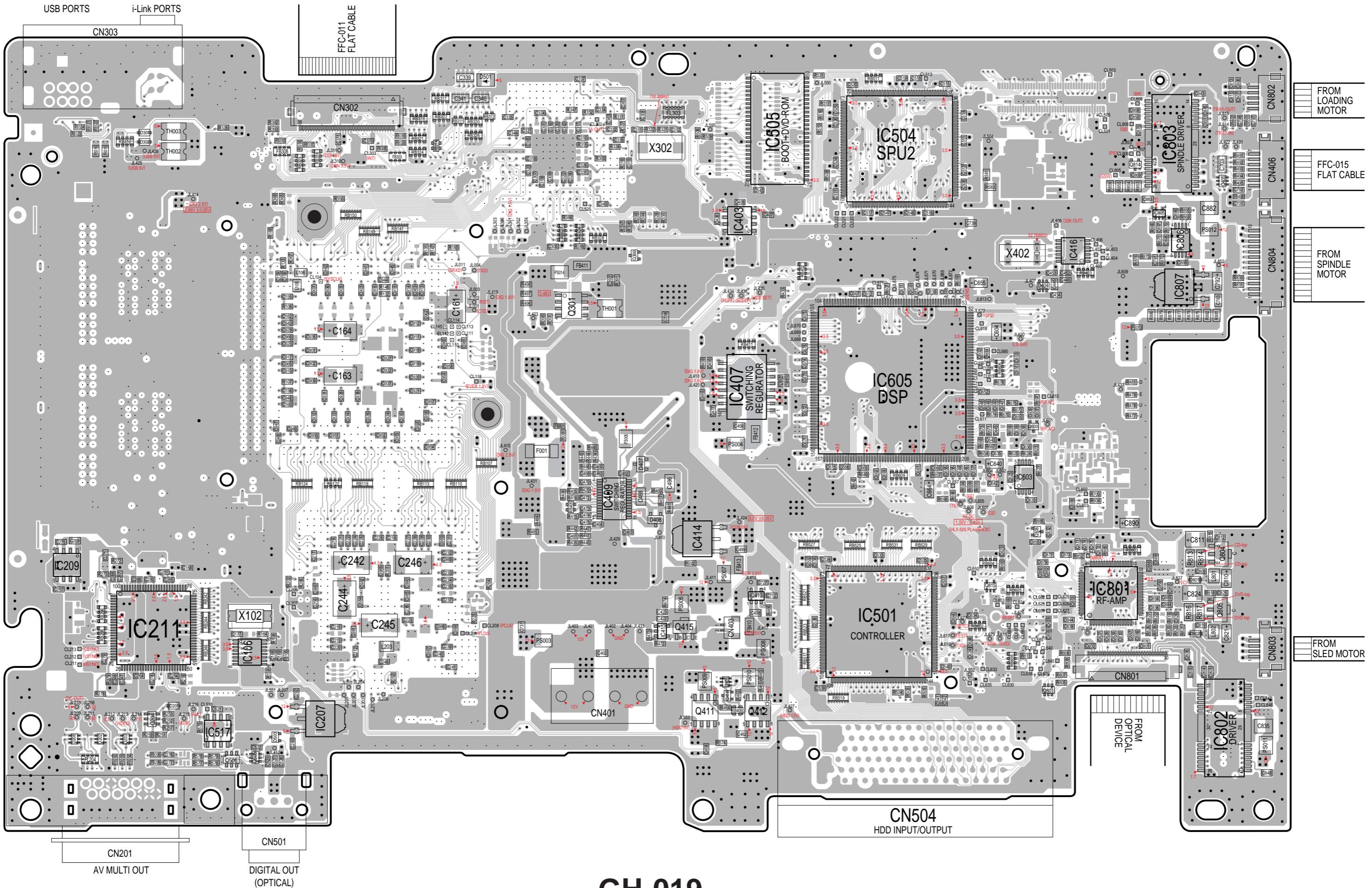
— GH017-21 —

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GH-019

A side



GH-019

B side

– GH019-21 –

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GH017/019 MOUNT ELECTRICAL PARTS LIST

NOTE:

- 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.
- -XX and -X mean standardized parts, so they may have some difference from the original one.
- RESISTORS
METAL: Metal-film resistor.
F:nonflammable
Unit is.Ω

• SEMICONDUCTORS

In each case, u:μ, for example:

uA.. : μA.. uPA.. : μPA..

uPB.. : μPB.. uPC.. : μPC.. uPD.. : μPD..

• CAPACITORS

uF.. : μF

• COILS

uH.. : μH

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

Ref.	Part No.	Description	Ref.	Part No.	Description
BT101	1-756-076-21	HOLDER, LITHIUM BATTERY	C150	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
		<CAPACITOR>	C151	1-164-160-91	CAP, CERAMIC 20PF CH (1608)
C101	1-128-964-91	CAP, CHIP TANTALUM ELECT 100MF	C152	1-164-160-91	CAP, CERAMIC 20PF CH (1608)
C102	1-128-964-91	CAP, CHIP TANTALUM ELECT 100MF	C153	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
C103	1-128-964-91	CAP, CHIP TANTALUM ELECT 100MF	C154	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
C104	1-107-826-91	CAP, CHIP CERAMIC 10000PF B	C155	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C105	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C156	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C106	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C157	1-125-777-81	CAP, CHIP CERAMIC 0.1MF B (1005)
C107	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C158	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
C108	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C159	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C109	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C160	1-162-925-91	CAP, CERAMIC 68PF CH (1608)
C110	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C161	1-128-964-91	CAP, CHIP TANTALUM ELECT 100MF
C111	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C162	1-162-925-91	CAP, CERAMIC 68PF CH (1608)
C112	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C163	1-128-964-91	CAP, CHIP TANTALUM ELECT 100MF
C113	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C164	1-128-964-91	CAP, CHIP TANTALUM ELECT 100MF
C114	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C168	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)
C115	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C170	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)
C116	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C175	1-125-777-81	CAP, CHIP CERAMIC 0.1MF B (1005)
C117	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C176	1-125-777-81	CAP, CHIP CERAMIC 0.1MF B (1005)
C118	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C177	1-216-861-91	RES, CHIP 2.2M (1608)
C119	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C179	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C120	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C180	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)
C121	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C181	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C122	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C182	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)
C123	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C183	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C124	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C184	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)
C125	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C185	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)
C126	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C186	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C127	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C187	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
C128	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C188	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)
C129	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C189	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C131	1-162-970-91	CAP, CERAMIC 10000PF B (1608)	C212	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C132	1-125-777-81	CAP, CHIP CERAMIC 0.1MF B 1005	C213	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C134	1-125-777-81	CAP, CHIP CERAMIC 0.1MF B 1005	C215	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C135	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C216	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C136	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)	C217	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C137	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C218	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C138	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C219	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C139	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C220	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C140	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C221	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C141	1-111-253-91	CAP, CHIP TANTALUM ELECT 100MF	C222	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C141	1-128-964-91	CAP, CHIP TANTALUM ELECT 100MF	C223	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C142	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C224	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C143	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C225	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C144	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C226	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C145	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C227	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)
C146	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)	C228	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)
C147	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)	C229	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)
C148	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C230	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)
C149	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C231	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
			C232	1-107-826-91	CAP, CHIP CERAMIC 100000PF B

Ref.	Part No.	Description	Ref.	Part No.	Description
C320	1-162-970-91	CAP, CERAMIC 10000PF B (1608)	C321	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
C322	1-162-970-91	CAP, CERAMIC 10000PF B (1608)	C324	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C325	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C327	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C326	1-162-970-91	CAP, CERAMIC 10000PF B (1608)	C328	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
C329	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C331	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
C330	1-162-970-91	CAP, CERAMIC 10000PF B (1608)	C332	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
C331	1-162-970-91	CAP, CERAMIC 10000PF B (1608)	C333	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
C332	1-162-970-91	CAP, CERAMIC 10000PF B (1608)	C334	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
C335	1-162-970-91	CAP, CERAMIC 10000PF B (1608)	C337	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
C338	1-125-777-81	CAP, CHIP CERAMIC 0.1MF B (1005)	C339	1-165-795-21	CAP, CERAMIC 100PF CH (3216)
C339	1-165-795-21	CAP, CERAMIC 100PF CH (3216)	C340	1-165-795-21	CAP, CERAMIC 100PF CH (3216)
C341	1-165-795-21	CAP, CERAMIC 100PF CH (3216)	C342	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C343	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C344	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C345	1-125-777-81	CAP, CHIP CERAMIC 0.1MF B (1005)	C355	1-125-777-81	CAP, CHIP CERAMIC 0.1MF B (1005)
C356	1-125-777-81	CAP, CHIP CERAMIC 0.1MF B (1005)	C363	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C363	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C365	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C365	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C367	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
C36					

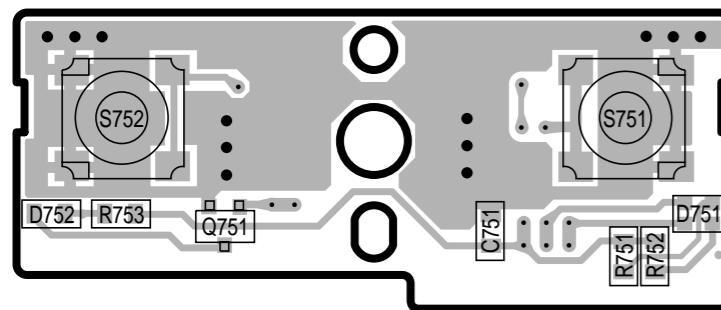
Ref.	Part No.	Description	Ref.	Part No.	Description	Ref.	Part No.	Description	Ref.	Part No.	Description
C432	1-107-725-91	CAP, CERAMIC 10000PF B (2012)	C494	1-107-725-91	CAP, CERAMIC 10000PF B (2012)	C638	1-162-970-91	CAP, CERAMIC 10000PF B (1608)	C791	1-164-245-91	CAP, CERAMIC 1500PF B (1608)
<i>for GH017 MOUNT only</i>			C495	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)	C639	1-164-217-91	CAP, CERAMIC 150PF CH (1608)	C792	1-104-851-91	CAP, CHIP TANTALUM ELECT 10MF
C433	1-107-725-91	CAP, CERAMIC 10000PF B (2012)	C496	1-107-682-91	CAP, CERAMIC 100000PF B (3216)	C640	1-127-688-21	CAP, TANTALUM ELECT 10MF	C793	1-164-505-91	CAP, CHIP CERAMIC 2.2MF F (2012)
			C497	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)	C642	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C797	1-162-927-91	CAP, CERAMIC 100PF CH (1608)
			C498	1-127-760-91	CAP, CERAMIC 4.7MF (2012)	C643	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C798	1-162-927-91	CAP, CERAMIC 100PF CH (1608)
			C499	1-164-505-91	CAP, CHIP CERAMIC 2.2MF F (2012)	C644	1-164-230-91	CAP, CERAMIC 220PF CH (1608)	C801	1-115-467-91	CAP, CHIP CERAMIC 0.22MF B (1608)
			C501	1-164-346-91	CAP, CHIP CERAMIC 1MF F (2012)	C645	1-165-176-91	CAP, CERAMIC 47000PF B (1608)	C802	1-115-467-91	CAP, CHIP CERAMIC 0.22MF B (1608)
			C502	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C646	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)	C803	1-162-927-91	CAP, CERAMIC 100PF CH (1608)
			C503	1-163-009-91	CAP, CHIP CERAMIC 1000PF B (2012)	C647	1-117-863-91	CAP, CHIP CERAMIC 0.47MF B (1608)	C804	1-162-927-91	CAP, CERAMIC 100PF CH (1608)
			C504	1-164-346-91	CAP, CHIP CERAMIC 1MF F (2012)	C648	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C805	1-162-927-91	CAP, CERAMIC 100PF CH (1608)
			C506	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C649	1-162-970-91	CAP, CERAMIC 10000PF B (1608)	C806	1-162-927-91	CAP, CERAMIC 100PF CH (1608)
			C507	1-163-009-91	CAP, CHIP CERAMIC 1000PF B (2012)	C650	1-164-230-91	CAP, CERAMIC 220PF CH (1608)	C807	1-162-927-91	CAP, CERAMIC 100PF CH (1608)
			C511	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C651	1-162-966-91	CAP, CERAMIC 2200PF B (1608)	C808	1-162-927-91	CAP, CERAMIC 100PF CH (1608)
			C513	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C652	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C809	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
			C514	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C653	1-162-966-91	CAP, CERAMIC 2200PF B (1608)	C810	1-104-851-91	CAP, CHIP TANTALUM ELECT 10MF
			C515	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C655	1-127-688-21	CAP, TANTALUM ELECT 10MF	C811	1-119-751-91	CAP, CHIP TANTALUM ELECT 22MF
			C516	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C655	1-135-259-91	CAP, CHIP TANTALUM ELECT 10MF	C812	1-164-670-91	CAP, CERAMIC 1200PF SL (1608)
			C517	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C656	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C812	1-164-730-91	CAP, CERAMIC 1200PF B (1608)
			C518	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C657	1-162-968-91	CAP, CHIP CERAMIC 4700PF B (1608)	C819	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
			C519	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C658	1-164-230-91	CAP, CERAMIC 220PF CH (1608)	C821	1-104-851-91	CAP, CHIP TANTALUM ELECT 10MF
			C520	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C660	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C824	1-119-751-91	CAP, CHIP TANTALUM ELECT 22MF
			C521	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)	C661	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C825	1-164-670-91	CAP, CERAMIC 1200PF SL (1608)
			C522	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C662	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C825	1-164-730-91	CAP, CERAMIC 1200PF B (1608)
			C523	1-162-970-91	CAP, CERAMIC 10000PF B (1608)	C664	1-127-688-21	CAP, TANTALUM ELECT 10MF (1608)	C826	1-164-677-91	CAP, CERAMIC 33000PF B (1608)
			C524	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C665	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C827	1-162-966-91	CAP, CERAMIC 2200PF B (1608)
			C525	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C666	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C828	1-162-966-91	CAP, CERAMIC 2200PF B (1608)
			C526	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C667	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C829	1-162-966-91	CAP, CERAMIC 2200PF B (1608)
			C527	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)	C671	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C830	1-162-966-91	CAP, CERAMIC 2200PF B (1608)
			C528	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)	C672	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C832	1-115-467-91	CAP, CHIP CERAMIC 0.22MF B (1608)
			C529	1-128-008-21	CAP, ELECT (CHIP) 3.3MF	C673	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C834	1-163-038-91	CAP, CERAMIC 100000PF F (2012)
			C530	1-128-008-21	CAP, ELECT (CHIP) 3.3MF	C674	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C835	1-127-692-91	CAP, CHIP CERAMIC 10MF B (3225)
			C531	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C675	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C836	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
			C533	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C676	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C839	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)
			C534	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C684	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C843	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
			C535	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C685	1-117-863-91	CAP, CHIP CERAMIC 0.47MF B (1608)	C844	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)
			C536	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C688	1-162-964-91	CAP, CHIP CERAMIC 1000PF B (1608)	C845	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
			C537	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C693	1-162-912-91	CAP, CERAMIC 7.0PF CH (1608)	C848	1-107-823-91	CAP, CERAMIC 470000PF B (2012)
			C538	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C694	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C850	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
			C539	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C695	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C851	1-162-970-91	CAP, CERAMIC 10000PF B (1608)
			C540	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C701	1-162-927-91	CAP, CERAMIC 100PF CH (1608)	C853	1-107-826-91	CAP, CHIP CERAMIC 100000PF B
			C541	1-113-619-91	CAP, CERAMIC 470000PF F (1608)	C702	1-162-927-91	CAP, CERAMIC 100PF CH (1608)	C854	1-107-826-91	CAP, CHIP CERAMIC 100000PF B

Ref.	Part No.	Description	Ref.	Part No.	Description	Ref.	Part No.	Description	Ref.	Part No.	Description
C886	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C965	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB313	1-469-324-21	FERRITE, EMI (SMD)	L102	1-469-525-91	<INDUCTOR>
C887	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C966	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB314	1-469-324-21	FERRITE, EMI (SMD)	L103	1-469-525-91	INDUCTOR 10UH (NLVF25)
C888	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C967	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)	FB315	1-469-324-21	FERRITE, EMI (SMD)	L105	1-414-771-91	INDUCTOR 10.0UH
C889	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C968	1-125-837-91	CAP, CHIP CERAMIC 1MF B (1608)	FB316	1-469-324-21	FERRITE, EMI (SMD)	L106	1-414-771-91	INDUCTOR 10.0UH
C890	1-104-851-91	CAP, CHIP TANTALUM ELECT 10MF	C980	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB317	1-469-110-21	FERRITE, EMI (SMD)	L203	1-469-525-91	INDUCTOR 10UH (NLVF25)
C897	1-164-677-91	CAP, CERAMIC 33000PF B (1608)	C981	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB318	1-469-110-21	FERRITE, EMI (SMD)			
C898	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C982	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB319	1-469-110-21	FERRITE, EMI (SMD)			
C899	1-164-156-91	CAP, CHIP CERAMIC 0.1MF F (1608)	C983	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB320	1-469-110-21	FERRITE, EMI (SMD)			
C901	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C984	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB321	1-469-110-21	FERRITE, EMI (SMD)			
C902	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C985	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB322	1-469-110-21	FERRITE, EMI (SMD)			
C903	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C986	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB323	1-469-110-21	FERRITE, EMI (SMD)			
C905	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C987	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB324	1-469-110-21	FERRITE, EMI (SMD)			
C906	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C988	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB408	1-469-667-21	FERRITE, EMI (SMD)			
C907	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C989	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB801	1-469-562-21	FERRITE, EMI (SMD)			
C909	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	C990	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	FB802	1-469-562-21	FERRITE, EMI (SMD)			
C910	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C911	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C912	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C913	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C914	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C915	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C916	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C917	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C918	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C919	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C920	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C921	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C922	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C923	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C924	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C926	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C927	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C928	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C929	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	D201	8-719-065-78	DIODE MAZF12000LS0	IC101	8-759-831-20	IC CY2212ZC-2T			
C930	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	D202	6-500-009-01	DIODE RSE6.8XN-TR	IC102	6-800-080-01	IC TC59RM716GB-8DYELZ			
C931	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	D203	6-500-009-01	DIODE RSE6.8XN-TR	IC103	6-800-080-01	IC TC59RM716GB-8DYELZ			
C932	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	D208	6-500-009-01	DIODE RSE6.8XN-TR	IC104	6-701-906-01	IC CXD9708GB			
C933	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	D301	6-500-137-01	DIODE BAT54HT1	IC105	6-700-742-01	IC LM70CIMMX-3			
C934	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	D302	6-500-137-01	DIODE BAT54HT1	IC106	6-700-967-01	IC CY24141ZC-3T			
C935	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	D404	8-719-033-15	DIODE HN2D02FU-TE85R	IC107	6-701-570-01	IC CXD2949GB-T7 (2518)			
C937	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	D500	8-719-024-81	DIODE 1SS300-TE85L	IC108	6-702-464-01	IC MM1580AFBE (2518)			
C938	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	D501	6-500-317-01	DIODE SML-012YTT86QRS	IC109	8-752-103-96	IC CXM4000R-T6			
C941	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	D801	8-719-065-68	DIODE MAZF04700LS0	IC110	6-702-506-01	IC CXD9732GP			
C942	1-107-826-91	CAP, CHIP CERAMIC 100000PF B	D802	8-719-065-68	DIODE MAZF04700LS0	IC111	6-700-119-01	IC T5NB8(YEL)			
C943	1-107-826-91	CAP, CHIP CERAMIC 100000PF B				IC112	6-800-967-01	IC TMP87C807U-2C64			
C944	1-107-826-91	CAP, CHIP CERAMIC 100000PF B				IC113	6-700-665-01	IC MM1550AFBE			
C945	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C946	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C947	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C948	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C949	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C950	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C951	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C952	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C953	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C954	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C955	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C956	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C957	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C958	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C959	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C960	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C961	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C962	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									
C963	1-107-826-91	CAP, CHIP CERAMIC 100000PF B									

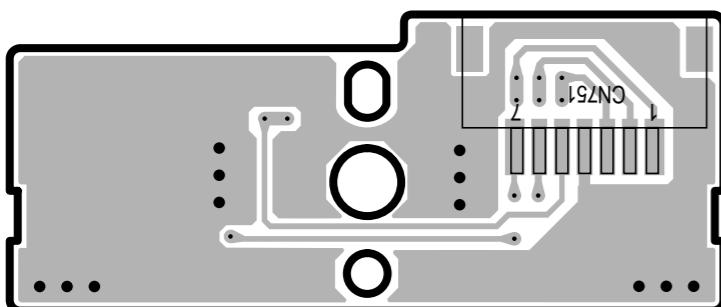
Ref.	Part No.	Description	Ref.	Part No.	Description	Ref.	Part No.	Description	Ref.	Part No.	Description
R103	1-211-983-91	RES, CHIP 39 (1608)	R321	1-216-813-91	RES, CHIP 220 (1608)				R509	1-216-821-91	RES, CHIP 1.0K (1608)
R104	1-208-866-81	RES, CHIP 130 (1005)	R322	1-216-857-91	RES, CHIP 1.0M (1608)				R513	1-216-805-91	RES, CHIP 47 (1608)
R106	1-216-809-91	RES, CHIP 100 (1608)	R324	1-216-833-91	RES, CHIP 10K (1608)				R516	1-216-809-91	RES, CHIP 100 (1608)
R107	1-216-809-91	RES, CHIP 100 (1608)	R327	1-216-821-91	RES, CHIP 1.0K (1608)				R517	1-216-809-91	RES, CHIP 100 (1608)
R109	1-218-961-81	RES, CHIP 4.7K (1608)	R328	1-216-841-91	RES, CHIP 47K (1608)				R522	1-218-965-81	RES, CHIP 10K
R110	1-211-983-91	RES, CHIP 39 (1608)	R329	1-216-805-91	RES, CHIP 47 (1608)				R531	1-216-809-91	RES, CHIP 100 (1608)
R111	1-211-983-91	RES, CHIP 39 (1608)	R331	1-216-805-91	RES, CHIP 47 (1608)				R574	1-216-812-91	RES, CHIP 180 (1608)
R112	1-211-989-91	RES, CHIP 68 (1608)	R332	1-216-864-91	CONDUCTOR, CHIP (1608)				R575	1-216-850-91	RES, CHIP 270K (1608)
R113	1-211-989-91	RES, CHIP 68 (1608)	R347	1-211-986-91	RES, CHIP 51 (1608)				R576	1-216-833-91	RES, CHIP 10K (1608)
R114	1-211-983-91	RES, CHIP 39 (1608)	R349	1-216-821-91	RES, CHIP 1.0K (1608)				R577	1-216-818-91	RES, CHIP 560 (1608)
R115	1-211-983-91	RES, CHIP 39 (1608)	R350	1-216-805-91	RES, CHIP 47 (1608)				R578	1-216-818-91	RES, CHIP 560 (1608)
R116	1-211-983-91	RES, CHIP 39 (1608)	R352	1-216-797-91	RES, CHIP 10 (1608)				R579	1-216-833-91	RES, CHIP 10K (1608)
R117	1-211-983-91	RES, CHIP 39 (1608)	R365	1-216-805-91	RES, CHIP 47 (1608)				R580	1-216-850-91	RES, CHIP 270K (1608)
R118	1-211-973-91	RES, CHIP 15 (1608)	R366	1-218-937-81	RES, CHIP 47 (1608)				R581	1-216-295-91	CONDUCTOR, CHIP (2012)
R119	1-211-973-91	RES, CHIP 15 (1608)	R367	1-216-805-91	RES, CHIP 47 (1608)				R583	1-216-295-91	CONDUCTOR, CHIP (2012)
R120	1-211-973-91	RES, CHIP 15 (1608)	R368	1-216-805-91	RES, CHIP 47 (1608)				R604	1-216-845-91	RES, CHIP 100K (1608)
R121	1-211-973-91	RES, CHIP 15 (1608)	R389	1-216-813-91	RES, CHIP 220 (1608)				R607	1-216-833-91	RES, CHIP 10K (1608)
R131	1-216-833-91	RES, CHIP 10K (1608)	R390	1-216-857-91	RES, CHIP 1.0M (1608)				R613	1-216-833-91	RES, CHIP 10K (1608)
R132	1-216-833-91	RES, CHIP 10K (1608)	R391	1-216-833-91	RES, CHIP 10K (1608)				R614	1-216-833-91	RES, CHIP 10K (1608)
R133	1-216-833-91	RES, CHIP 10K (1608)	R392	1-216-801-91	RES, CHIP 22 (1608)				R623	1-216-837-91	RES, CHIP 22K (1608)
R134	1-218-965-81	RES, CHIP 10K (1608)	R393	1-216-801-91	RES, CHIP 22 (1608)				R624	1-216-850-91	RES, CHIP 270K (1608)
R139	1-216-801-91	RES, CHIP 22 (1608)	R394	1-216-801-91	RES, CHIP 22 (1608)				R625	1-216-864-91	CONDUCTOR, CHIP (1608)
R145	1-218-953-81	RES, CHIP 1.0K (1608)	R395	1-218-957-81	RES, CHIP 2.2K (1608)				R627	1-216-837-91	RES, CHIP 22K (1608)
R146	1-216-821-91	RES, CHIP 1.0K (1608)	R396	1-216-801-91	RES, CHIP 22 (1608)				R642	1-216-833-91	RES, CHIP 10K (1608)
R147	1-216-821-91	RES, CHIP 1.0K (1608)	R397	1-216-801-91	RES, CHIP 22 (1608)				R649	1-216-833-91	RES, CHIP 10K (1608)
R158	1-216-803-91	RES, CHIP 33 (1608)	R399	1-216-801-91	RES, CHIP 22 (1608)				R650	1-218-965-81	RES, CHIP 10K
R159	1-216-803-91	RES, CHIP 33 (1608)							R651	1-216-837-91	RES, CHIP 22K (1608)
R164	1-216-864-91	CONDUCTOR, CHIP (1608)							R654	1-216-845-91	RES, CHIP 100K (1608)
R185	1-216-829-91	RES, CHIP 4.7K (1608)	R403	1-216-833-91	RES, CHIP 10K (1608)				R657	1-216-839-91	RES, CHIP 33K (1608)
R188	1-216-829-91	RES, CHIP 4.7K (1608)							R658	1-216-833-91	RES, CHIP 10K (1608)
R196	1-218-933-81	RES, CHIP 22 (1608)	R404	1-216-845-91	RES, CHIP 100K (1608)				R660	1-216-833-91	RES, CHIP 10K (1608)
R201	1-216-829-91	RES, CHIP 4.7K (1608)	R405	1-216-845-91	RES, CHIP 100K (1608)				R667	1-216-861-91	RES, CHIP 2.2M (1608)
R202	1-216-833-91	RES, CHIP 10K (1608)							R668	1-216-853-91	RES, CHIP 470K (1608)
R216	1-216-864-91	CONDUCTOR, CHIP (1608)							R669	1-216-845-91	RES, CHIP 100K (1608)
R220	1-218-933-81	RES, CHIP 22 (1608)	R408	1-216-839-91	RES, CHIP 33K (1608)				R670	1-216-833-91	RES, CHIP 10K (1608)
R225	1-216-833-91	RES, CHIP 10K (1608)	R409	1-216-813-91	RES, CHIP 220 (1608)				R671	1-216-827-91	RES, CHIP 3.3K (1608)
R245	1-216-805-91	RES, CHIP 47 (1608)	R410	1-218-851-91	RES, CHIP 1.5K (1608)				R672	1-218-888-91	RES, CHIP 51K (1608)
R250	1-216-803-91	RES, CHIP 33 (1608)	R411	1-218-863-91	RES, CHIP 4.7K (1608)				R673	1-216-827-91	RES, CHIP 3.3K (1608)
R251	1-216-837-91	RES, CHIP 22K (1608)	R412	1-218-863-91	RES, CHIP 4.7K (1608)				R674	1-216-845-91	RES, CHIP 100K (1608)
R252	1-216-839-91	RES, CHIP 33K (1608)	R413	1-218-851-91	RES, CHIP 1.5K (1608)				R675	1-216-839-91	RES, CHIP 33K (1608)
R253	1-216-833-91	RES, CHIP 10K (1608)	R414	1-216-813-91	RES, CHIP 220 (1608)				R678	1-216-829-91	RES, CHIP 4.7K (1608)
R257	1-216-824-91	RES, CHIP 1.8K (1608)							R689	1-216-845-91	RES, CHIP 100K (1608)
R258	1-216-295-91	CONDUCTOR, CHIP (2012)	R415	1-216-839-91	RES, CHIP 33K (1608)				R694	1-216-835-91	RES, CHIP 15K (1608)
R259	1-216-824-91	RES, CHIP 1.8K (1608)							R696	1-216-846-91	RES, CHIP 120K (1608)
R264	1-216-821-91	RES, CHIP 1.0K (1608)	R417	1-218-857-91	RES, CHIP 2.7K (1608)				R697	1-216-864-91	CONDUCTOR, CHIP (1608)
R265	1-216-821-91	RES, CHIP 1.0K (1608)	R418	1-218-857-91	RES, CHIP 2.7K (1608)				R698	1-216-835-91	RES, CHIP 15K (1608)
R272	1-218-851-91	RES, CHIP 1.5K (1608)	R419	1-216-833-91	RES, CHIP 10K (1608)				R700	1-216-864-91	CONDUCTOR, CHIP (1608)
R273	1-218-848-91	RES, CHIP 1.1K (1608)							R805	1-216-809-91	RES, CHIP 100 (1608)
R278	1-218-851-91	RES, CHIP 1.5K (1608)	R420	1-218-887-91	RES, CHIP 47K (1608)				R806	1-216-833-91	RES, CHIP 10K (1608)
R279	1-218-848-91	RES, CHIP 1.1K (1608)							R807	1-216-809-91	RES, CHIP 100 (1608)
R292	1-216-833-91	RES, CHIP 10K (1608)							R808	1-216-833-91	RES, CHIP 10K (1608)
R297	1-216-805-91	RES, CHIP 47 (1608)							R813	1-216-158-91	RES, CHIP 22 (1608)
R298	1-216-805-91	RES, CHIP 47 (1608)							R814	1-216-158-91	RES, CHIP 22 (1608)
R299	1-216-805-91	RES, CHIP 47 (1608)	R426	1-218-851-91	RES, CHIP 1.5K (1608)				R815	1-216-797-91	RES, CHIP 10 (1608)
R300	1-216-864-91	CONDUCTOR, CHIP (1608)	R427	1-216-824-91	RES, CHIP 1.8K (1608)				R816	1-216-158-91	RES, CHIP 22 (1608)
R301	1-216-845-91	RES, CHIP 100K (1608)	R428	1-216-309-91	RES, CHIP 5.6 (1608)				R817	1-216-158-91	RES, CHIP 22 (3216)
R307	1-208-857-81	RES, CHIP 56 (1005)	R430	1-218-887-91	RES, CHIP 47K (1608)				R818	1-216-797-91	RES, CHIP 10 (1608)
R308	1-208-904-81	RES, CHIP 5.1K (1005)							R819	1-218-889-91	RES, CHIP 56K (1608)
R309	1-211-987-91	RES, CHIP 56 (1608)	R433	1-216-821-91	RES, CHIP 1.0K (1608)				R820	1-218-881-91	RES, CHIP 27K (1608)
R310	1-211-987-91	RES, CHIP 56 (1608)	R440	1-218-831-91	RES, CHIP 220 (1608)				R821	1-218-881-91	RES, CHIP 27K (1608)
R311	1-216-829-91	RES, CHIP 4.7K (1608)							R822	1-218-881-91	RES, CHIP 27K (1608)
R312	1-208-857-81	RES, CHIP 56 (1005)							R873	1-216-839-91	RES, CHIP 33K (1608)
R315	1-218-866-91	RES, CHIP 6.2K (1608)	R441	1-218-851-91	RES, CHIP 1.5K (1608)				R874	1-216-828-91	RES, CHIP 3.9K (1608)
R316	1-216-797-91	RES, CHIP 10 (1608)							R875	1-216-023-91	RES, CHIP 82 (2012)
R320	1-21										

Ref.	Part No.	Description	Ref.	Part No.	Description	Ref.	Part No.	Description	Ref.	Part No.	Description	
R696	1-216-846-91	RES, CHIP 120K (1608)	RB102	1-234-496-21	ARRAY, RESISTOR 39	RB527	1-234-711-21	RES, CHIP NETWORK 22X8 (3816)	RB603	1-233-415-21	RES, CHIP NETWORK 10K (3216)	
R697	1-216-864-91	CONDUCTOR, CHIP (1608)	RB103	1-234-496-21	ARRAY, RESISTOR 39	RB529	1-234-711-21	RES, CHIP NETWORK 22X8 (3816)	RB604	1-233-415-21	RES, CHIP NETWORK 10K (3216)	
R698	1-216-835-91	RES, CHIP 15K (1608)	RB104	1-234-496-21	ARRAY, RESISTOR 39	RB531	1-234-711-21	RES, CHIP NETWORK 22X8 (3816)	RB605	1-233-415-21	RES, CHIP NETWORK 10K (3216)	
R699	1-216-833-91	RES, CHIP 10K (1608)	RB105	1-234-496-21	ARRAY, RESISTOR 39	RB602	1-233-415-21	RES, CHIP NETWORK 10K (3216)	RB606	1-233-412-21	RES, CHIP NETWORK 1.0K (3216)	
R700	1-216-864-91	CONDUCTOR, CHIP (1608)	RB106	1-234-496-21	ARRAY, RESISTOR 39	RB609	1-233-423-21	RES, CHIP NETWORK 47 (3216)	RB803	1-233-415-21	RES, CHIP NETWORK 10K (3216)	
R805	1-216-809-91	RES, CHIP 100 (1608)	RB107	1-234-710-21	RES, CHIP NETWORK 47X8 (3816)							
R806	1-216-833-91	RES, CHIP 10K (1608)	RB109	1-233-423-21	RES, CHIP NETWORK 47 (3216)							
R807	1-216-809-91	RES, CHIP 100 (1608)	RB110	1-234-710-21	RES, CHIP NETWORK 47X8 (3816)							
R808	1-216-833-91	RES, CHIP 10K (1608)	RB112	1-233-423-21	RES, CHIP NETWORK 47 (3216)							
R813	1-216-158-91	RES, CHIP 22 (1608)	RB113	1-234-710-21	RES, CHIP NETWORK 47X8 (3816)							
R814	1-216-158-91	RES, CHIP 22 (1608)	RB114	1-234-710-21	RES, CHIP NETWORK 47X8 (3816)							
R815	1-216-797-91	RES, CHIP 10 (1608)	RB117	1-234-710-21	RES, CHIP NETWORK 47X8 (3816)							
R816	1-216-158-91	RES, CHIP 22 (1608)	RB118	1-234-710-21	RES, CHIP NETWORK 47X8 (3816)							
R817	1-216-158-91	RES, CHIP 22 (3216)	RB119	1-233-423-21	RES, CHIP NETWORK 47 (3216)							
R818	1-216-797-91	RES, CHIP 10 (1608)	RB121	1-233-423-21	RES, CHIP NETWORK 47 (3216)							
R819	1-218-889-91	RES, CHIP 56K (1608)	RB122	1-233-423-21	RES, CHIP NETWORK 47 (3216)	▲ TH001	1-533-817-21	THERMISTOR				
R820	1-218-881-91	RES, CHIP 27K (1608)	RB123	1-234-710-21	RES, CHIP NETWORK 47X8 (3816)	▲ TH002	1-533-817-21	THERMISTOR				
R821	1-218-881-91	RES, CHIP 27K (1608)	RB124	1-234-710-21	RES, CHIP NETWORK 47X8 (3816)	▲ TH003	1-533-817-21	THERMISTOR				
R822	1-218-881-91	RES, CHIP 27K (1608)	RB125	1-233-414-21	RES, CHIP NETWORK 4.7K (3216)							
R873	1-216-839-91	RES, CHIP 33K (1608)	RB126	1-234-763-11	RES, CHIP NETWORK 75X8 (3816)							
R874	1-216-828-91	RES, CHIP 3.9K (1608)	RB127	1-234-763-11	RES, CHIP NETWORK 75X8 (3816)	X102	1-781-640-21	VIBRATOR, CRYSTAL				
R875	1-216-023-91	RES, CHIP 82 (2012)	RB128	1-234-763-11	RES, CHIP NETWORK 75X8 (3816)	X301	1-781-856-21	VIBRATOR, CRYSTAL				
R876	1-216-023-91	RES, CHIP 82 (2012)	RB129	1-234-763-11	RES, CHIP NETWORK 75X8 (3816)	X302	1-781-768-21	VIBRATOR, CRYSTAL				
R877	1-216-023-91	RES, CHIP 82 (2012)	RB130	1-234-710-21	RES, CHIP NETWORK 47X8 (3816)	X401	1-760-496-22	VIBRATOR, LITHIUM NIOBATE				
R878	1-216-023-91	RES, CHIP 82 (2012)	RB131	1-233-414-21	RES, CHIP NETWORK 75X8 (3816)	X402	1-760-928-41	VIBRATOR, CRYSTAL				
R823	1-218-890-91	RES, CHIP 62K (1608)	RB132	1-233-789-91	RES, NETWORK 10K (1608)							
R826	1-218-871-91	RES, CHIP 10K (1608)	RB133	1-234-598-21	RES, CHIP NETWORK 75X4 (3216)							
R827	1-218-871-91	RES, CHIP 10K (1608)	RB134	1-234-598-21	RES, CHIP NETWORK 75X4 (3216)							
R828	1-218-881-91	RES, CHIP 27K (1608)	RB135	1-233-414-21	RES, CHIP NETWORK 4.7K (3216)							
R830	1-216-815-91	RES, CHIP 330 (1608)	RB136	1-233-679-91	RES, NETWORK (1608) 470							
R831	1-216-810-91	RES, CHIP 120 (1608)	RB137	1-233-786-91	RES, NETWORK 220 (1608)							
R834	1-208-911-81	RES, CHIP 10K (1005)	RB138	1-233-681-91	RES, NETWORK (1608) 4.7K							
R837	1-208-922-81	RES, CHIP 30K (1005)	RB139	1-233-423-21	RES, CHIP NETWORK 47 (3216)							
R838	1-208-922-81	RES, CHIP 30K (1005)	RB140	1-233-423-21	RES, CHIP NETWORK 47 (3216)							
R840	1-208-916-81	RES, CHIP 16K (1005)	RB141	1-233-423-21	RES, CHIP NETWORK 47 (3216)							
R843	1-208-922-81	RES, CHIP 30K (1005)	RB142	1-233-423-21	RES, CHIP NETWORK 47 (3216)							
R846	1-208-922-81	RES, CHIP 30K (1005)	RB143	1-233-412-21	RES, CHIP NETWORK 47 (3216)							
R847	1-218-977-81	RES, CHIP 100K (1005)	RB144	1-233-412-21	RES, CHIP NETWORK 47 (3216)							
R850	1-208-911-81	RES, CHIP 10K (1005)	RB145	1-233-412-21	RES, CHIP NETWORK 47 (3216)							
R851	1-208-916-81	RES, CHIP 16K (1005)	RB146	1-233-412-21	RES, CHIP NETWORK 47 (3216)							
R852	1-218-873-91	RES, CHIP 12K (1608)	RB147	1-233-412-21	RES, CHIP NETWORK 47 (3216)							
R853	1-216-298-91	RES, CHIP 2.2 (2012)	RB148	1-233-412-21	RES, CHIP NETWORK 47 (3216)							
R854	1-216-298-91	RES, CHIP 2.2 (2012)	RB149	1-233-412-21	RES, CHIP NETWORK 47 (3216)							
R855	1-216-298-91	RES, CHIP 2.2 (2012)	RB150	1-233-412-21	RES, CHIP NETWORK 47 (3216)							
R856	1-216-298-91	RES, CHIP 2.2 (2012)	RB151	1-233-415-21	RES, CHIP NETWORK 10K (3216)							
R866	1-216-845-91	RES, CHIP 100K (1608)	RB152	1-233-414-21	RES, CHIP NETWORK 4.7K (3216)							
R868	1-216-849-91	RES, CHIP 220K (1608)	RB153	1-233-414-21	RES, CHIP NETWORK 4.7K (3216)							
R870	1-216-849-91	RES, CHIP 220K (1608)	RB154	1-233-414-21	RES, CHIP NETWORK 4.7K (3216)							
R871	1-218-896-91	RES, CHIP 110K (1608)	for GH-17 MOUNT only	RB402	1-233-803-91	RES, CHIP NETWORK 1.5K (3216)						
R872	1-216-844-91	RES, CHIP 82K (1608)	for GH-19 MOUNT only	RB402	1-233-415-21	RES, CHIP NETWORK 10K (3216)						
R879	1-216-023-91	RES, CHIP 82 (2012)		RB403	1-233-415-21	RES, CHIP NETWORK 10K (3216)						
R880	1-216-023-91	RES, CHIP 82 (2012)		RB405	1-233-803-91	RES, NETWORK 1.5K (1608)						
R881	1-216-023-91	RES, CHIP 82 (2012)		RB406	1-233-792-91	RES, NETWORK 100K (1608)						
R882	1-216-023-91	RES, CHIP 82 (2012)		RB408	1-233-415-21	RES, CHIP NETWORK 10K (3216)						
R885	1-216-864-91	CONDUCTOR, CHIP (1608)		RB409	1-233-415-21	RES, CHIP NETWORK 10K (3216)						
R888	1-216-833-91	RES, CHIP 10K (1608)		RB410	1-233-415-21	RES, CHIP NETWORK 10K (3216)						
R901	1-218-937-81	RES, CHIP 47		RB411	1-233-412-21	RES, CHIP NETWORK 1.0K (3216)						
R902	1-218-937-81	RES, CHIP 47		RB511	1-233-423-21	RES, CHIP NETWORK 47 (3216)						
R974	1-216-801-91	RES, CHIP 22 (1608)		RB517	1-234-711-21	RES, CHIP NETWORK 22X8 (3816)						
R975	1-216-801-91	RES, CHIP 22 (1608)		RB519	1-234-711							

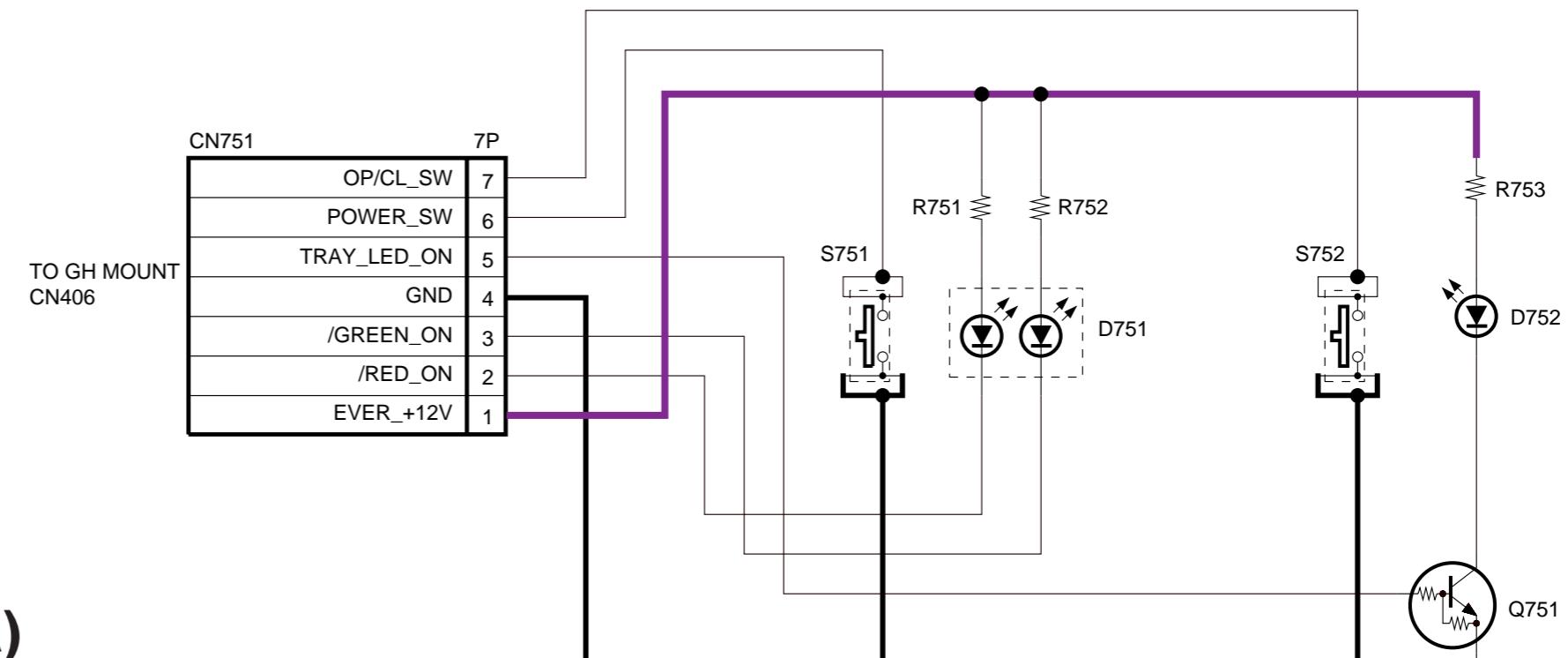
SWITCH MOUNT



SW-372/-372(VA)/-382/-382(VA)
A side



SW-372/-372(VA)/-382/-382(VA)
B side



SW-372/-372(VA)/-382/-382(VA)

SWITCH MOUNTED CIRCUIT BOARD

Ref-No.	Part No.	Description	Remark	Place code
PWB	1-685-424-11	PWB, SW-372		#25SW
PWB	1-685-424-21	PWB, SW-372		#25SW
PWB	1-685-774-11	PWB, SW-382		#25SW
PWB	1-685-774-21	PWB, SW-382		#25SW
PWB	1-685-774-31	PWB, SW-382		#25SW
PWB	1-685-774-41	PWB, SW-382		#25SW
CN751	1-785-470-21	CONNECTOR, FPC(LIF(NON-ZIF))7P		#25SW
D751	8-719-078-90	DIODE CL-165HR/G1-D-T	for SW-372/-382	#25SW
D751	6-500-232-01	DIODE CL-165HR/G2-D-T	for SW-372(VA)/-382(VA)	#25SW
D751	6-500-245-01	DIODE SECS2D68C	for SW-372(VA)/-382(VA)	#25SW
D752	6-500-204-01	DIODE CL-190UB2-X-T		#25SW
D752	8-719-080-04	DIODE CL-190UB-X-T		#25SW
Q751	6-550-076-01	TRANSISTOR MUN5213T1		#25SW
Q751	8-729-013-97	TRANSISTOR RN1304-TE85L		#25SW
Q751	8-729-029-14	TRANSISTOR DTC144EUA-T106		#25SW
Q751	8-729-402-44	TRANSISTOR UN5213-TX		#25SW
R751	1-216-833-91	RES, CHIP 10K (1608)	for SW-372/-382	#25SW
R751	1-216-832-91	RES, CHIP 8.2K (1608)	for SW-372(VA)/-382(VA)	#25SW
R752	1-216-835-91	RES, CHIP 15K (1608)	for SW-372/-382	#25SW
R752	1-216-831-91	RES, CHIP 6.8K (1608)	for SW-372(VA)/-382(VA)	#25SW
R753	1-216-993-91	RES, CHIP 2.4K (1608)		#25SW
S751	1-771-917-21	SWITCH, TACTILE		#25SW
S752	1-771-917-21	SWITCH, TACTILE		#25SW

Reproduction Prohibited