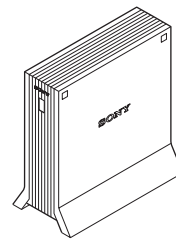
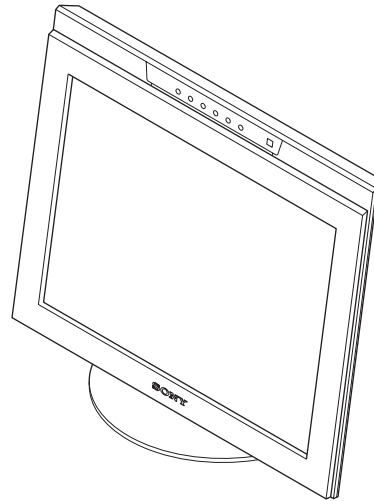


SDM-N80

SERVICE MANUAL

US Model
Canadian Model
AEP Model
Chassis No. SCC-L37A-A



SLM1 CHASSIS

SPECIFICATIONS

LCD panel	Panel type: a-Si TFT Active Matrix Picture size: 18.1 inch (46 cm)	Power requirements	100 – 240 V, 50 – 60 Hz, 0.7 – 0.4 A
Input signal format	RGB operating frequency* Horizontal: 28 – 107 kHz (analog RGB signal) 28-92 kHz (digital RGB signal) Vertical: 48 – 85 Hz**	Power consumption	Max. 67 W
Resolution**	Horizontal: Max.1280 dots Vertical: Max.1024 lines	Operating temperature	5 – 35 °C
Video input connector	Analog RGB: HD15 Digital/analog RGB: DVI-I 29 pins	Dimensions (w/h/d)	Display (upright): Approx. 432 400 195 mm (17 ¹ / ₈ × 15 ³ / ₄ × 7 ³ / ₄ inches)
Input signal levels	Analog RGB video signal 0.700 Vp-p, 75 Ω, positive SYNC signal TTL level, 2 kΩ, positive or negative (Separate horizontal and vertical, or composite sync) 0.3 Vp-p, 75 Ω, negative (Sync on green)	Mass	Media engine: Approx. 94 × 212 × 204 mm (3 ³ / ₄ × 8 ³ / ₈ × 8 ¹ / ₈ inches)
Audio output	Digital RGB (DVI) video signal TMDS (Single link)	Plug & Play	Display: Approx. 6.5 kg (14 lb 5 oz) Media engine: Approx. 1.5 kg (3 lb 5 oz) DDC2B
Headphones jack	1 W × 2 Stereo minijack Accepts impedance of 16 – 48 Ω		
AUDIO IN jacks	Stereo minijack × 2 Accepts impedance of 47 kΩ Accepts level 0.5 Vrms		

* Recommended horizontal and vertical timing condition
Horizontal sync width duty should be more than 4.8% of total horizontal time or 0.8 μs, whichever is larger.
Horizontal blanking width should be more than 2.5 μsec.
Vertical blanking width should be more than 450 μsec.
**A 1600 × 1200 resolution signal is acceptable only when it is a digital RGB signal and its vertical frequency is 60 Hz.

Design and specifications are subject to change without notice.

TFT LCD COLOR COMPUTER DISPLAY

SONY®

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. Check that all control knobs, shields, covers, ground straps, and mounting hardware have been replaced. Be absolutely certain that you have replaced all the insulators.
4. Look for unauthorized replacement parts, particularly transistors, that were installed during a previous repair. Point them out to the customer and recommend their replacement.
5. Look for parts which, though functioning, show obvious signs of deterioration. Point them out to the customer and recommend their replacement.
6. Check the line cords for cracks and abrasion. Recommend the replacement of any such line cord to the customer.
7. Check the B+ and HV to see if they are specified values. Make sure your instruments are accurate; be suspicious of your HV meter if sets always have low HV.
8. Check the antenna terminals, metal trim, “metallized” knobs, screws, and all other exposed metal parts for AC Leakage. Check leakage as described below.

LEAKAGE TEST

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 microamperes).

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 milliammeter. The Data Precision 245 digital multimeter 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 0.75 V, so analog meters must have an accurate low-voltage scale. The Simpson 250 and Sanwa SH-63Trd are examples of a passive VOMs that are suitable. Nearly all battery operated digital multimeters that have a 2 V AC range are suitable. (See Fig. A)

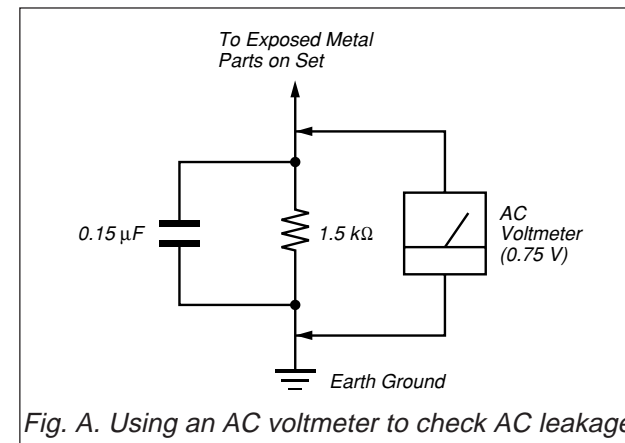


Fig. A. Using an AC voltmeter to check AC leakage.

WARNING!!

NEVER TURN ON THE POWER IN A CONDITION IN WHICH THE DEGAUSS COIL HAS BEEN REMOVED.

SAFETY-RELATED COMPONENT WARNING!!

COMPONENTS IDENTIFIED BY SHADING AND MARK \triangle ON THE SCHEMATIC DIAGRAMS, EXPLODED VIEWS AND IN THE PARTS LIST ARE CRITICAL FOR SAFE OPERATION. REPLACE THESE COMPONENTS WITH SONY PARTS WHOSE PART NUMBERS APPEAR AS SHOWN IN THIS MANUAL OR IN SUPPLEMENTS PUBLISHED BY SONY. CIRCUIT ADJUSTMENTS THAT ARE CRITICAL FOR SAFE OPERATION ARE IDENTIFIED IN THIS MANUAL. FOLLOW THESE PROCEDURES WHENEVER CRITICAL COMPONENTS ARE REPLACED OR IMPROPER OPERATION IS SUSPECTED.

AVERTISSEMENT!!

NE JAMAIS METTRE SOUS TENSION QUAND LA BOBINE DE DEMAGNETISATION EST ENLEVÉE.

**ATTENTION AUX COMPOSANTS RELATIFS À LA SÉCURITÉ!!
LES COMPOSANTS IDENTIFIÉS PAR UNE TRAME ET UNE MARQUE \triangle SONT CRITIQUES POUR LA SÉCURITÉ. NE LES REMPLACER QUE PAR UNE PIÈCE PORTANT LE NUMÉRO SPECIFIÉ. LES RÉGLAGES DE CIRCUIT DONT L'IMPORTANCE EST CRITIQUE POUR LA SÉCURITÉ DU FONCTIONNEMENT SONT IDENTIFIÉS DANS LE PRÉSENT MANUEL. SUIVRE CES PROCÉDURES LORS DE CHAQUE REMPLACEMENT DE COMPOSANTS CRITIQUES, OU LORSQU'UN MAUVAIS FONCTIONNEMENT EST SUSPECTÉ.**

POWER SAVING FUNCTION

This monitor meets the power-saving guidelines set by VESA, ENERGY STAR, and NUTEK. If the monitor is connected to a computer or video graphics board that is DPMS (Display Power Management Signaling) compliant, the monitor will automatically enter the power saving mode. It automatically enters the low power consumption mode when the user sensor detects the absence of a user.

Power consumption state	Power consumption	AC power indicator	(power) indicator
normal operation	≤ 67 W	green	green
1 low power consumption mode	≤ 8.5 W*	green	green and orange alternate
2 power saving mode	≤ 1.3 W*	orange	orange
(power): off	≤ 1 W	red	off
AC power: off	0 W	off	off

* Figures reflect power consumption when the computer connected to the USB upstream connector on the monitor is turned off.

1 Low power consumption mode (user sensor)

When the user sensor in the monitor detects the absence of a user, the monitor enters low power consumption mode after about 20 seconds. The icon of user sensor appears and flashes on the screen before the monitor enters this mode. In low power consumption mode, the monitor is in a power saving state and shuts off power to all circuitry (except for that of the sensors) regardless of the setting of the computer.

The monitor returns to normal operation mode when the presence of a user is detected by the user sensor.

When the monitor enters the power saving mode (as set according to the computer's settings), the power saving mode takes precedence over the low power consumption mode. In this case, the monitor stays in the power saving mode regardless of the presence or absence of a user.

To return the monitor to normal operation mode, reset the computer's power saving mode.

If the user sensor does not seem to function properly, refer to the instructions on the next page.

2 Power saving mode

DPMS defines the active off state according to the state of the sync signals supplied from the computer. This monitor's power consumption is input at approximately 1.3 W or less in this state if the power saving function is set to ON.

When your computer enters the power saving mode, the input signal is cut and NO INPUT SIGNAL appears on the screen. After a few seconds, the monitor enters power saving mode.

Power saving state	Sync signal state
active off (deep sleep)*	horizontal: off / vertical: off

* "Deep sleep" is a power saving mode defined by the Environmental Protection Agency.

Notes

- The power saving function may not work normally depending on the pattern of supplied sync signals. In such a case, set the power saving function to OFF.
- When you connect a computer whose power is connected to the USB upstream connector on the monitor, the monitor will not enter the power saving mode.

DIAGNOSIS

Failre	Power LED
+B failure	Amber → Off (0.5 sec) (0.5 sec)
Horizontal / Vertical Deflection failure, Thermal protector	Amber → Off (1.5 sec) (0.5 sec)
ABL protector	Amber → Off (0.5 sec) (1.5 sec)
HV failure	Amber → Off → Amber → Off (0.25 sec) (0.25 sec) (0.25 sec) (1.25 sec)
Aging / Self Test	Amber → Off → Green → Off (0.5 sec) (0.5 sec) (0.5 sec) (0.5 sec)
Out of scan range	Green (OSD indication)

Aging mode: In the NO INPUT SIGNAL state with the POWER SAVE MODE in OFF state, press the MENU continuously for 10 seconds.

TIMING SPECIFICATION

MODE AT PRODUCTION	MODE 0	MODE 1	MODE 2	MODE 3	MODE 4	MODE 5	MODE 6	MODE 7	MODE 8
RESOLUTION	640 X 480	640 X 480	640 X 480	640 X 480	720 X 400	720 X 400		720 X 480	800 X 600
CLOCK	25.175 MHz	30.240 MHz	31.500 MHz	36.000 MHz	28.350 MHz	35.500 MHz		31.505 MHz	36.000 MHz
– HORIZONTAL –									
H-FREQ	31.469 kHz	35.000 kHz	37.500 kHz	43.269 kHz	31.500 kHz	37.927 kHz	#DIV/01	35.162 kHz	35.156 kHz
	usec	usec	usec	usec	usec	usec	usec	usec	usec
H. TOTAL	31.778	28.571	26.667	23.111	31.746	26.366	#DIV/01	28.44	28.444
H. BLK	6.356	7.407	6.349	5.333	6.349	6.085	#DIV/01	5.586	6.222
H. FP	0.636	2.116	0.508	1.556	0.635	1.014	#DIV/01	1.079	0.667
H. SYNC	3.813	2.116	2.032	1.556	3.81	2.028	#DIV/01	1.27	2
H. BP	1.907	3.175	3.81	2.222	1.905	3.042	#DIV/01	3.282	3.556
H. ACTIV	25.422	21.164	20.317	17.778	25.397	20.282	#DIV/01	22.854	22.222
– VERTICAL –									
V. FREQ (Hz)	59.940 Hz	66.667 Hz	75.000 Hz	85.008 Hz	70.156 Hz	85.039 Hz	#DIV/01	59.901 Hz	56.250 Hz
	lines	lines	lines	lines	lines	lines	lines	lines	lines
V. TOTAL	525	525	500	509	449	446	#DIV/01	587	625
V. BLK	45	45	20	29	49	46	#DIV/01	107	25
V. FP	10	3	1	1	12	1	#DIV/01	12	1
V. SYNC	2	3	3	3	3	3	#DIV/01	2	2
V. BP	33	39	16	25	34	42	#DIV/01	93	22
V. ACTIV	480	480	480	480	400	400	#DIV/01	480	600
– SYNC –									
INT (G)	NO	NO	NO	NO	NO	NO	NO	NO	NO
EXT (H/V) /POLARITY	YES N/N	YES N/N	YES N/N	YES N/N	YES N/P	YES N/P	YES	YES N/N	YES N/N
EXT (CS) /POLARITY	NO	NO	NO	NO	NO	NO	NO	NO	NO
NIT/NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT

MODE AT PRODUCTION	MODE 9	MODE 10	MODE 11	MODE 12	MODE 13	MODE 14	MODE 15	MODE 16	MODE 17
RESOLUTION	800 X 600	800 X 600	800 X 600	800 X 600	848 X 480	832 X 624	1024 X 768	1024 X 768	1024 X 768
CLOCK	40.000 MHz	49.500 MHz	56.250 MHz	57.299 MHz	49.847 MHz	57.285 MHz	65.000 MHz	75.000 MHz	78.750 MHz
– HORIZONTAL –									
H-FREQ	37.879 kHz	46.875 kHz	53.674 kHz	54.675 kHz	45.900 kHz	49.727 kHz	48.363 kHz	56.476 kHz	60.023 kHz
	usec	usec	usec	usec	usec	usec	usec	usec	usec
H. TOTAL	26.4	21.333	18.631	18.29	21.787	20.11	20.677	17.707	16.66
H. BLK	6.4	5.172	4.409	4.328	4.815	5.586	4.923	4.053	3.657
H. FP	1	0.323	0.569	0.558	1.083	0.559	0.369	0.32	0.203
H. SYNC	3.2	1.616	1.138	1.117	1.204	1.117	2.092	1.813	1.219
H. BP	2.2	3.232	2.702	2.653	2.488	3.91	2.462	1.92	2.235
H. ACTIV	20	16.162	14.222	13.962	17.012	14.524	15.754	13.653	13.003
– VERTICAL –									
V. FREQ (Hz)	60.317 Hz	75.000 Hz	85.061 Hz	86.648 Hz	88.269 Hz	74.553 Hz	60.004 Hz	70.069 Hz	75.029 Hz
	lines	lines	lines	lines	lines	lines	lines	lines	lines
V. TOTAL	628	625	631	631	520	667	806	806	800
V. BLK	28	25	31	31	40	43	38	38	32
V. FP	1	1	1	1	9	3	3	3	1
V. SYNC	4	3	3	3	6	3	6	6	3
V. BP	23	21	27	27	25	37	29	29	28
V. ACTIV	600	600	600	600	480	624	768	768	768
– SYNC –									
INT (G)	NO	NO	NO	NO	NO	NO	NO	NO	NO
EXT (H/V) /POLARITY	YES P/P	NO P/P	YES P/P	YES P/P	YES P/P	YES N/N	YES N/N	YES N/N	YES P/P
EXT (CS) /POLARITY	NO	NO	NO	NO	NO	NO	NO	NO	NO
NIT/NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT

MODE AT PRODUCTION	MODE 18	MODE 19	MODE 20	MODE 21	MODE 22	MODE 23	MODE 24	MODE 25	MODE 26
RESOLUTION	1024 X 768	1152 X 864	1152 X 864	1152 X 870	1120 X 750	1152 X 900	1152 X 900	1170 X 584	1024 X 800
CLOCK	94.500 MHz	108.000 MHz	121.500 MHz	100.000 MHz	78.430 MHz	92.940 MHz	105.590 MHz	46.200 MHz	92.940 MHz
– HORIZONTAL –									
H-FREQ	68.677 kHz	67.500 kHz	77.487 kHz	68.681 kHz	50.019 kHz	61.795 kHz	71.732 kHz	31.216 kHz	70.838 kHz
	usec	usec	usec	usec	usec	usec	usec	usec	usec
H. TOTAL	14.561	14.815	12.905	14.56	19.992	16.182	13.941	32.035	14.117
H. BLK	3.725	4.148	3.424	3.04	5.712	3.787	3.031	6.71	3.099
H. FP	0.508	0.593	0.527	0.32	2.193	0.323	0.152	0.801	0.258
H. SYNC	1.016	1.185	1.053	1.28	1.428	1.377	0.909	2.792	1.033
H. BP	2.201	2.37	1.844	1.44	2.091	2.087	1.97	3.117	1.808
H. ACTIV	10.836	10.667	9.481	11.52	14.28	12.395	10.91	25.325	11.018
– VERTICAL –									
V. FREQ (Hz)	84.997 Hz	75.000 Hz	86.057 Hz	75.062 Hz	60.047 Hz	65.950 Hz	76.068 Hz	50.026 Hz	84.031 Hz
	lines	lines	lines	lines	lines	lines	lines	lines	lines
V. TOTAL	808	900	911	915	833	937	943	624	843
V. BLK	40	36	47	45	83	37	43	40	43
V. FP	1	1	1	3	27	2	2	3	2
V. SYNC	3	3	3	3	10	4	8	3	8
V. BP	36	32	43	39	46	31	33	34	33
V. ACTIV	768	864	864	870	750	900	900	584	800
– SYNC –									
INT (G)	NO	NO	NO	NO	NO	NO	NO	NO	NO
EXT (H/V) /POLARITY	YES P/P	YES P/P	NO P/P	YES N/N	YES N/N	YES N/N	YES N/N	YES N/N	YES N/N
EXT (CS) /POLARITY	NO	NO	NO	NO	NO	NO	NO	NO	NO
NIT/NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT

MODE AT PRODUCTION	MODE 27	MODE 28	MODE 29	MODE 30	MODE 31	MODE 32	MODE 33	MODE 34	MODE 35
RESOLUTION	1280 X 960	1280 X 960	1280 X 1024	1280 X 1024	1280 X 1024	1280 X 1024	1024 X 768		
CLOCK	108.000 MHz	148.500 MHz	108.000 MHz	135.000 MHz	157.500 MHz	148.000 MHz	80.000 MHz		
– HORIZONTAL –									
H-FREQ	60.000 kHz	85.938 kHz	63.981 kHz	79.976 kHz	91.146 kHz	81.319 kHz	60.241 kHz	-	-
	usec	usec	usec	usec	usec	usec	usec	usec	usec
H. TOTAL	16.667	11.636	15.63	12.504	10.971	12.297	16.6	-	-
H. BLK	4.815	3.017	3.778	3.022	2.844	3.649	3.8	-	-
H. FP	0.889	0.431	0.444	0.119	0.406	0.27	0.4	-	-
H. SYNC	1.037	1.077	1.037	1.067	1.016	1.378	1.2	-	-
H. BP	2.889	1.508	2.296	1.837	1.422	2	2.2	-	-
H. ACTIV	11.852	8.62	11.852	9.481	8.127	8.649	12.8	-	-
– VERTICAL –									
V. FREQ (Hz)	60.000 Hz	85.002 Hz	60.020 Hz	75.025 Hz	85.024 Hz	77.006 Hz	74.927 Hz	-	-
	lines	lines	lines	lines	lines	lines	lines	lines	lines
V. TOTAL	1000	1011	1066	1066	1072	1056	804	-	-
V. BLK	40	51	42	42	48	32	36	-	-
V. FP	1	1	1	1	1	3	3	-	-
V. SYNC	3	3	3	3	3	3	3	-	-
V. BP	36	47	38	38	44	26	30	-	-
V. ACTIV	960	960	1024	1024	1024	1024	768	-	-
– SYNC –									
INT (G)	NO	NO	NO	NO	NO	YES	NO	-	-
EXT (H/V) /POLARITY	YES P/P	YES P/P	YES P/P	YES P/P	YES P/P	NO	YES N/N	-	-
EXT (CS) /POLARITY	NO	NO	NO	NO	NO	NO	NO	-	-
NIT/NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	-	-

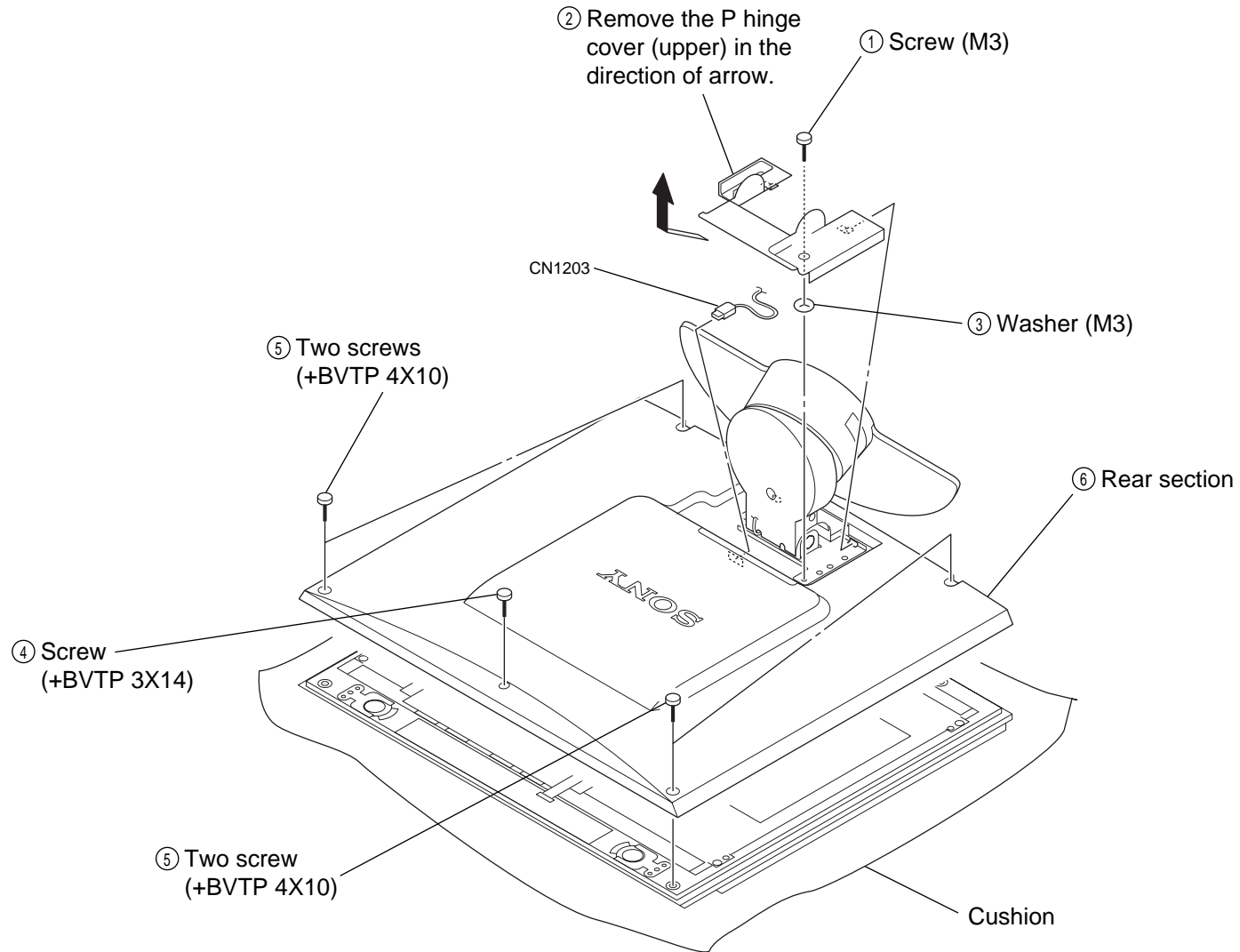
MODE AT PRODUCTION	MODE 36	MODE 37	MODE 38	MODE 39	MODE 40	MODE 41	MODE 42	MODE 43	MODE 44
RESOLUTION	1280 X 1024	800 X 600	1024 X 768	1280 X 1024	1600 X 1200	1600 X 1200	1600 X 1200	1600 X 1200	1600 X 1200
CLOCK	135.000 MHz	50.000 MHz	71.640 MHz	100.000 MHz	162.000 MHz	175.500 MHz	189.000 MHz	202.500 MHz	229.500 MHz
– HORIZONTAL –									
H-FREQ	81.130 kHz	48.077 kHz	53.946 kHz	60.680 kHz	75.000 kHz	81.250 kHz	87.500 kHz	93.750 kHz	106.250 kHz
	usec	usec	usec	usec	usec	usec	usec	usec	usec
H. TOTAL	12.326	20.8	18.537	16.48	13.333	12.308	11.429	10.667	9.412
H. BLK	2.844	4.8	4.243	3.68	3.457	3.191	2.963	2.765	2.44
H. FP	0.237	1.12	0.223	0.24	0.395	0.365	0.339	0.316	0.279
H. SYNC	0.474	2.4	2.457	1.12	1.185	1.094	1.016	0.948	0.837
H. BP	2.133	1.28	1.563	2.32	1.877	1.732	1.608	1.501	1.325
H. ACTIV	9.481	16	14.294	12.8	9.877	9.117	8.466	7.901	6.972
– VERTICAL –									
V. FREQ (Hz)	76.107 Hz	72.188 Hz	66.110 Hz	57.030 Hz	60.000 Hz	65.000 Hz	70.000 Hz	75.000 Hz	85.000 Hz
	lines	lines	lines	lines	lines	lines	lines	lines	lines
V. TOTAL	1066	666	816	1064	1250	1250	1250	1250	1250
V. BLK	42	66	48	40	50	50	50	50	50
V. FP	2	37	8	3	1	1	1	1	1
V. SYNC	8	6	4	3	3	3	3	3	3
V. BP	32	23	36	34	46	46	46	46	46
V. ACTIV	1024	600	768	1024	1200	1200	1200	1200	1200
– SYNC –									
INT (G)	NO	NO	NO	NO	NO	NO	NO	NO	NO
EXT (H/V) /POLARITY	YES N/N	YES N/N	YES N/N	YES N/N	YES P/P	YES P/P	YES P/P	YES P/P	YES P/P
EXT (CS) /POLARITY	NO	NO	NO	NO	NO	NO	NO	NO	NO
NIT/NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT	NON INT

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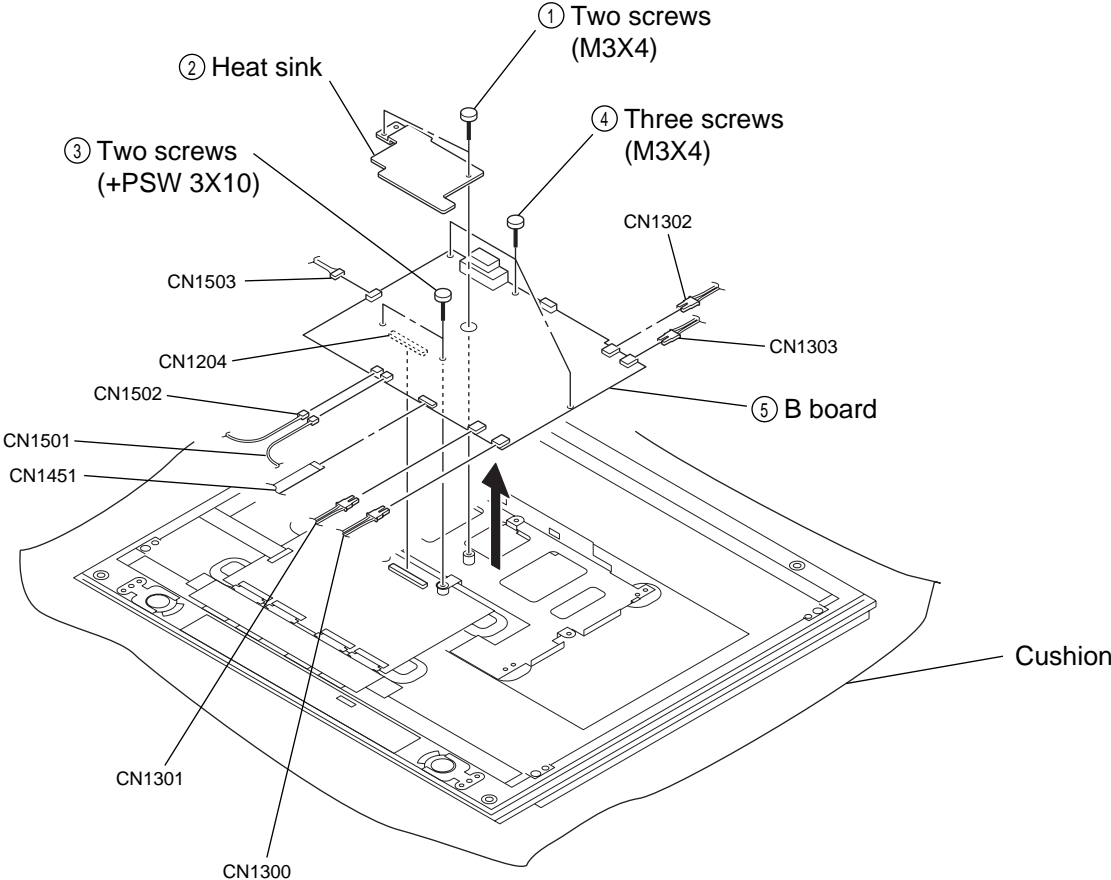
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SECTION 1 DISASSEMBLY

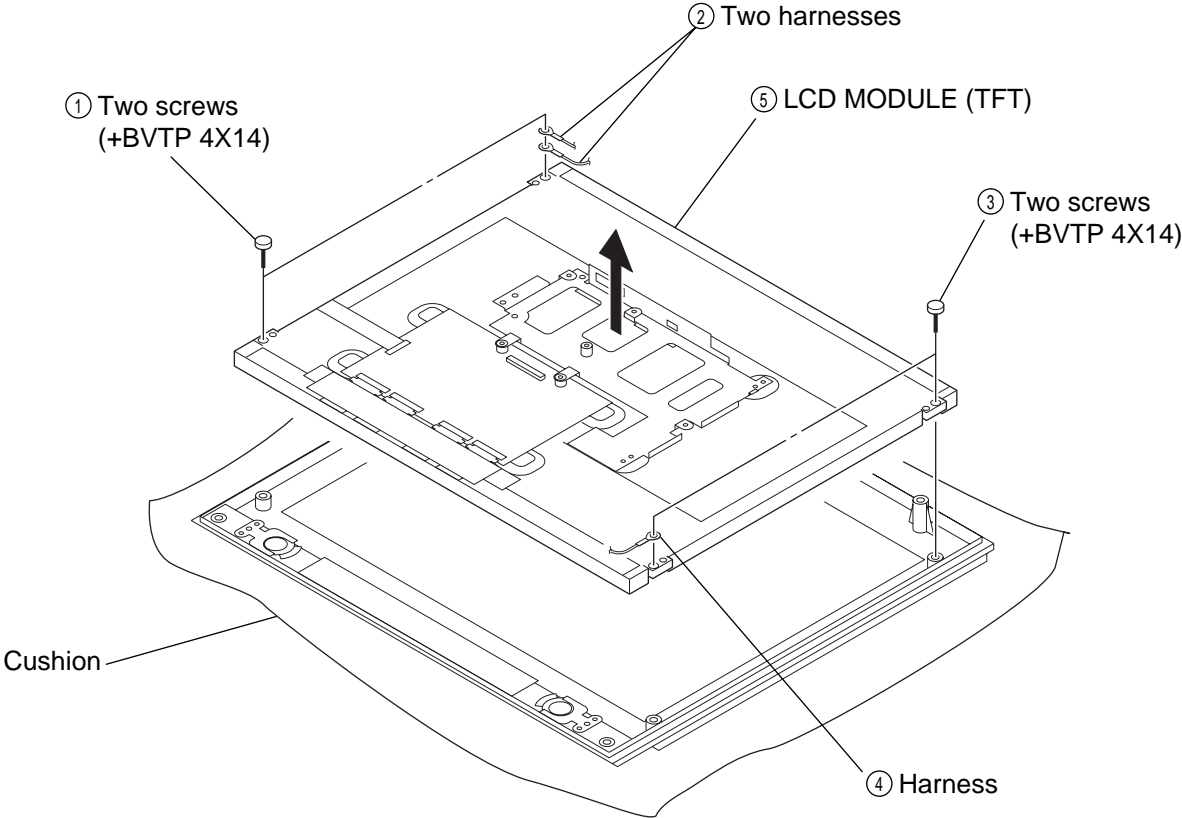
1-1. REAR SECTION REMOVAL



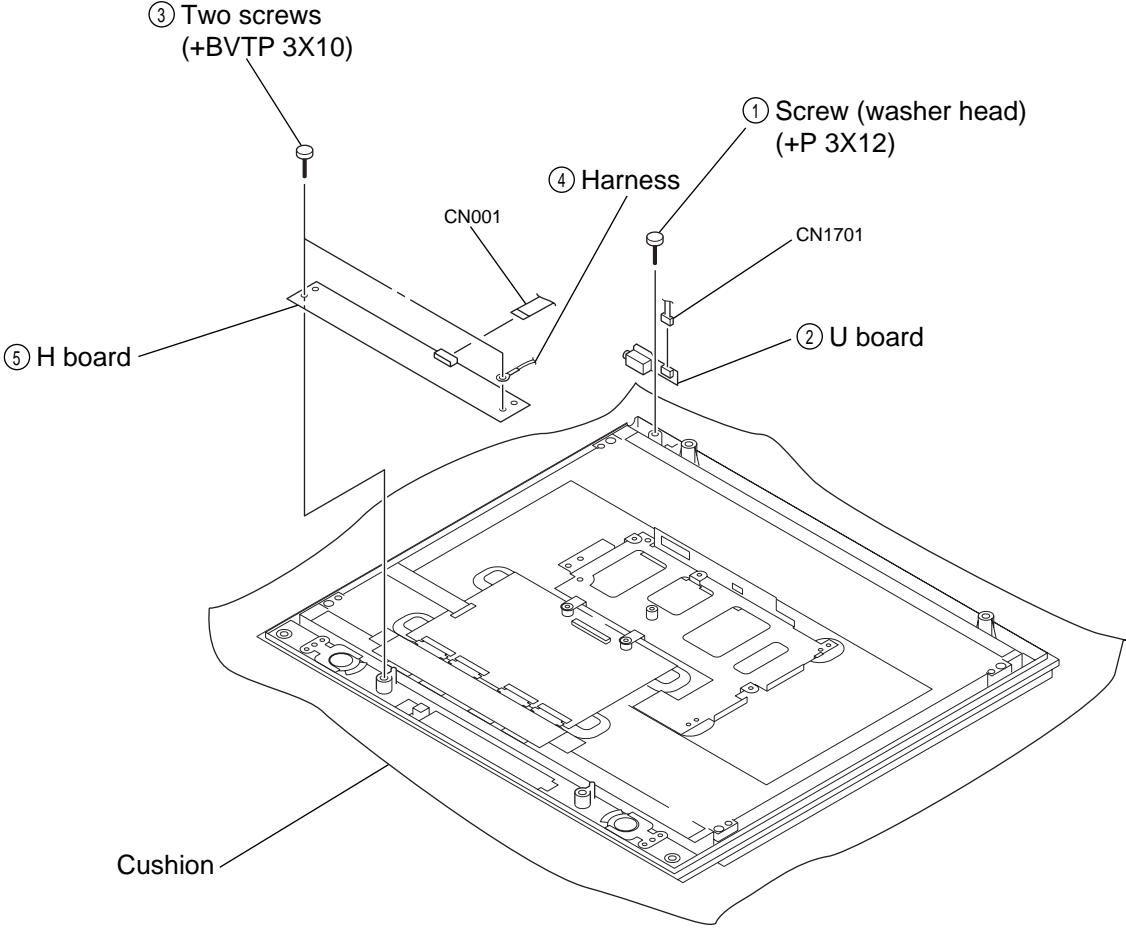
1-2. B BOARD REMOVAL



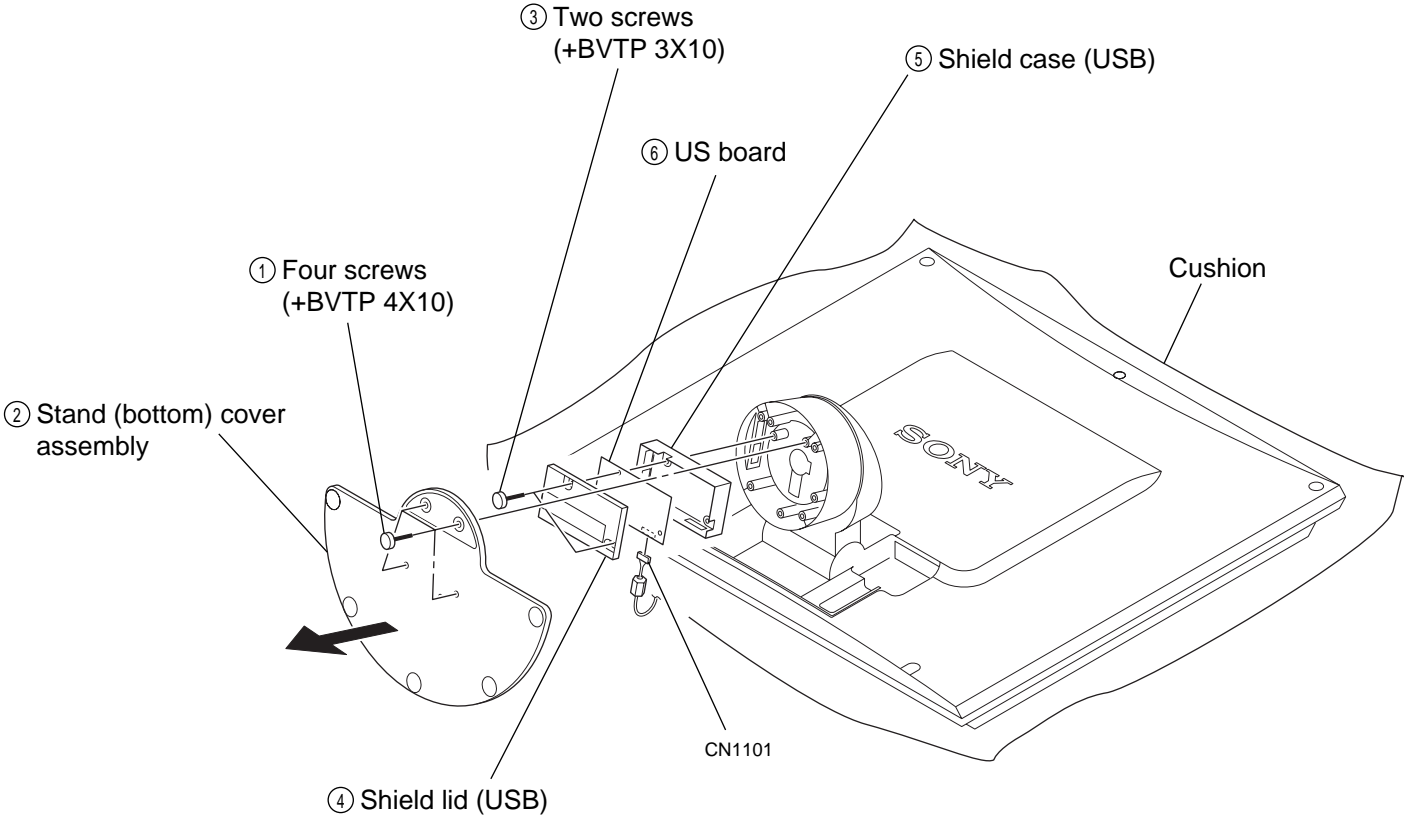
1-3. LCD MODULE REMOVAL



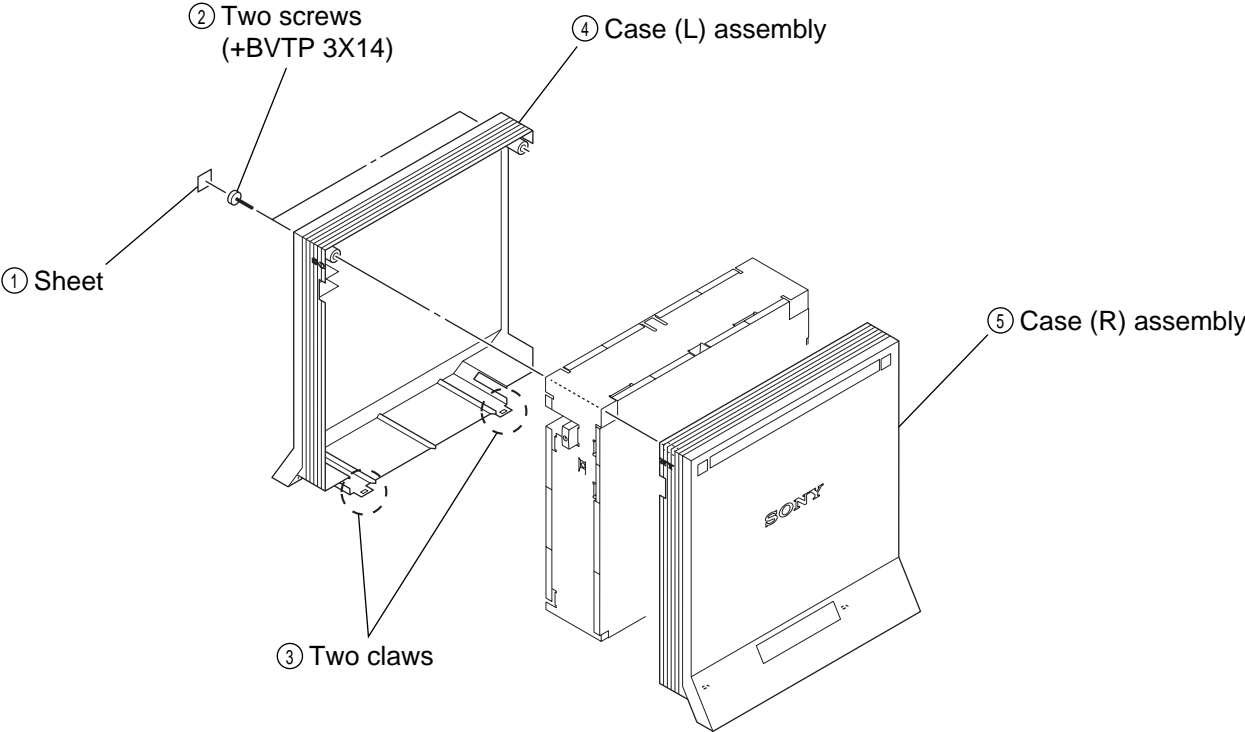
1-4. U BOARD, H BOARD REMOVAL



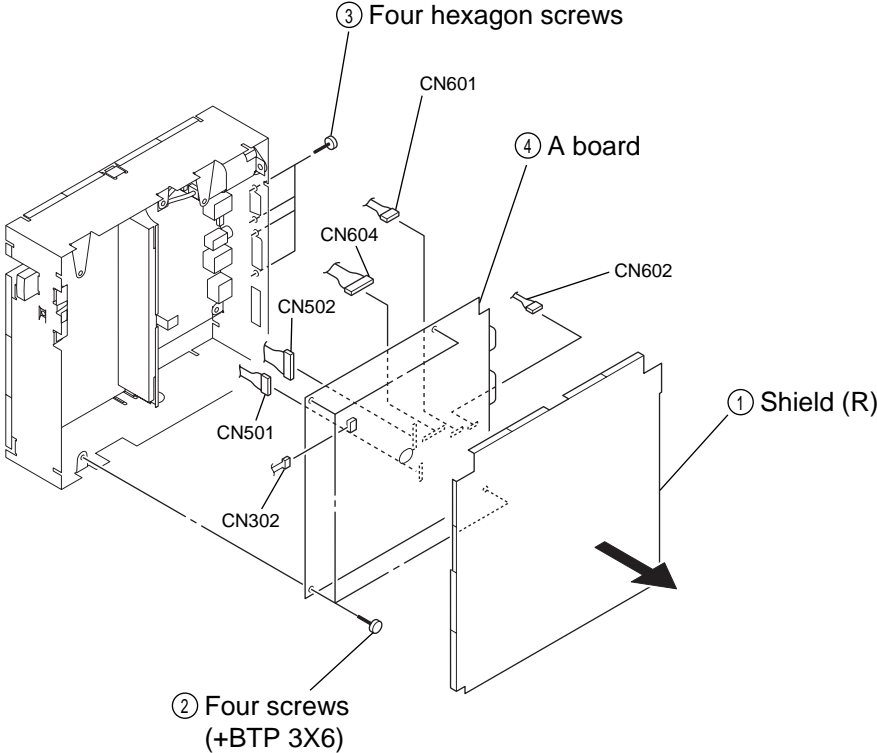
1-5. US BOARD REMOVAL



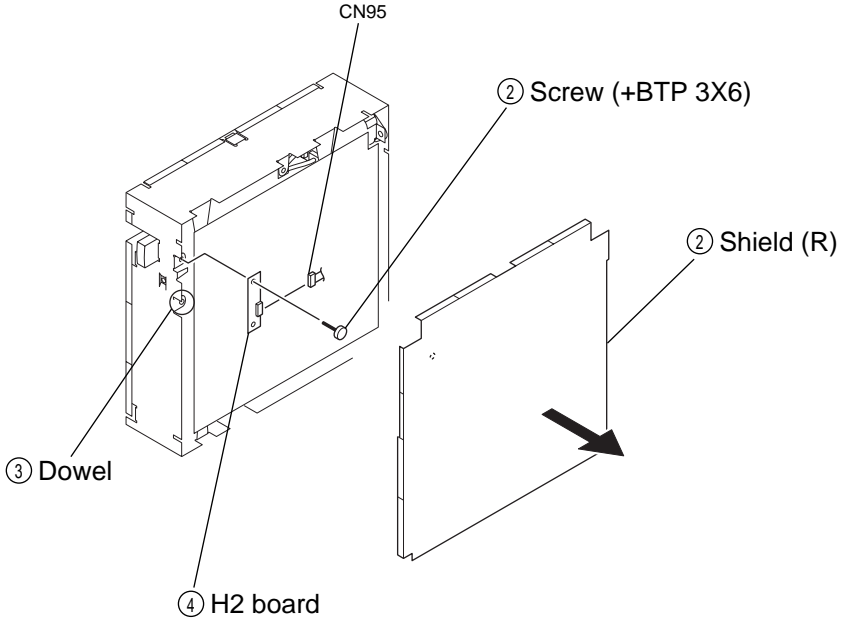
1-6. CASE (L)/(R) ASSEMBLY REMOVAL



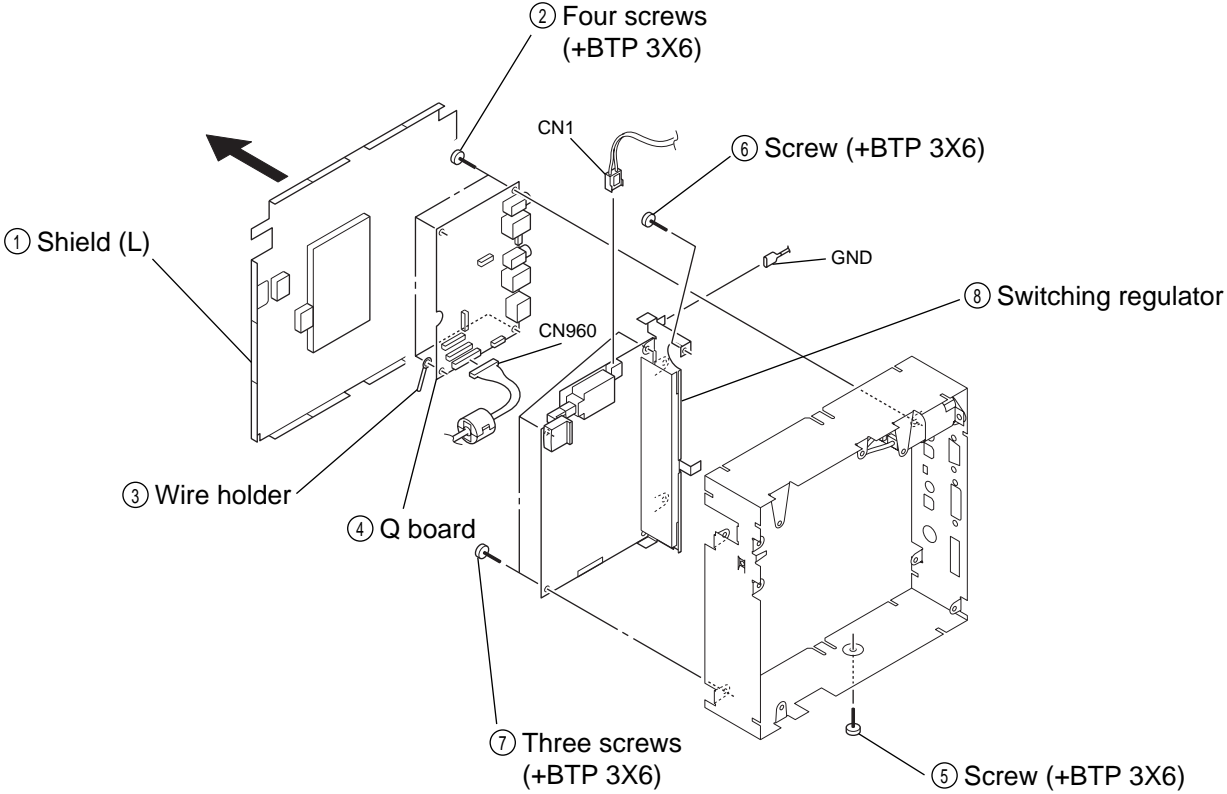
1-7. A BOARD REMOVAL



1-8. H2 BOARD REMOVAL

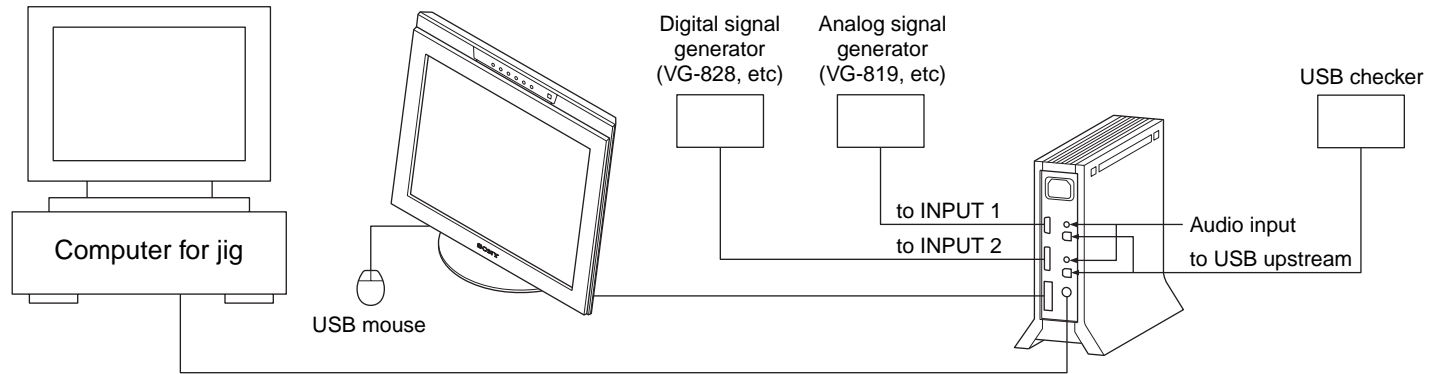


1-9. Q BOARD, SWITCHING REGULATOR REMOVAL



SECTION 2 ADJUSTMENTS

Connect the personal computer, monitor, and signal generator as shown below, and control the monitor.



• Adjustment conditions

- (1) impressed voltage: 10% UP than rating voltage
- (2) time: 30 minutes or more
- (3) temperature: $25 \pm 3^{\circ}\text{C}$
- (4) Brightness: Aging mode

• Adjustment of preset mode

Check the screen in the following five modes of the preset frequencies.

< Signal mode >

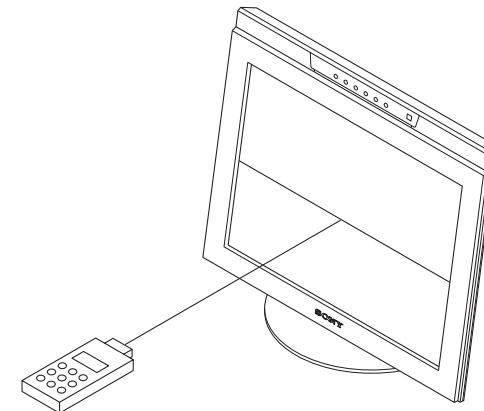
1. MODE 0 (640x480 60Hz)
2. MODE 11 (800x600 85Hz)
3. MODE 18 (1024x768 85Hz)
4. MODE 29 (1280x1024 60Hz)
5. MODE 40 (1600x1200 60Hz)

1. Generate the crosshatch signal.
2. Observing the ends, check that both ends can be seen or a white line at the end is not far away from the edge of display area.

Note: Deviation up to 2 dots is allowable.

OK if either left or right side satisfies the above specification.

• Adjustment of white balance (Analog input 1)



[Measuring instrument position]

H/ L side:	H	Center
	V	Center
C/ O side:	H	Center
	V	Center

1. Adjustment of 9300K

- (1) Receive MODE 29 (1280x1024 60Hz) 80IRE with the input 1. Set SOURCEID1=00h.
- (2) Set R_USER_DRV=235.
Set R_USER_BKG=132.
- (3) Make adjustment with G/B_USER_DRV to set the chromaticity within the specification.
x adjustment Make adjustment with B_USER_DRV.
(The value y also changes.)
B_USER_DRV UP Values x and y decrease.
B_USER_DRV DOWN Values x and y increase.
y adjustment Make adjustment with G_USER_DRV.
G_USER_DRV UP Value y increases.
G_USER_DRV DOWN Value y decreases.

Spec: 9300K (x, y) = (0.285, 0.298)
Within 3JND at 80IRE
9300K (x, y) = (0.277, 0.287)
Within 4JND at 20IRE

Note: Make adjustment up to ± 0.002 .

- (4) Make the signal 20IRE all white to check that it is within the specification.
- (5) Input a gray scale to check the picture quality.
- (5) (4) If out of specification, adjust the B/G_USER_BKG so as to satisfy the specification.
- (6) Input a gray scale to check the picture quality.

2. Adjustment of 6500K

- (1) Receive MODE 29 (1280x1024 60Hz) 80IRE with the input 1. Set SOURCEID1=01h.
- (2) Set R_USER_DRV=235.
Set R_USER_BKG=132.
- (3) Make adjustment with G/B_USER_DRV to set the chromaticity within the specification.
x adjustment Make adjustment with B_USER_DRV.
(The value y also changes.)
B_USER_DRV UP Values x and y decrease.
B_USER_DRV DOWN Values x and y increase.
y adjustment Make adjustment with G_USER_DRV.
G_USER_DRV UP Value y increases.
G_USER_DRV DOWN Value y decreases.

Spec: 6500K (x, y) = (0.314, 0.328)
Within 3JND at 80IRE
6500K (x, y) = (0.298, 0.317)
Within 4JND at 20IRE

Note: Make adjustment up to ± 0.002 .

- (4) Make the signal 20IRE all white to check that it is within the specification.
- (5) Input a gray scale to check the picture quality.
- (5) (4) If out of specification, adjust the G/B_USER_BKG so as to satisfy the specification.

- (6) Input a gray scale to check the picture quality.

3. Adjustment of 5000K

- (1) Receive MODE 29 (1280x1024 60Hz) 80IRE with the input 1. Set SOURCEID1=02h.
- (2) Set R_USER_DRV=235.
Set R_USER_BKG=135.
- (3) Make adjustment with G/B_USER_DRV to set the chromaticity within the specification.
x adjustment Make adjustment with B_USER_DRV.
(The value y also changes.)
B_USER_DRV UP Values x and y decrease.
B_USER_DRV DOWN Values x and y increase.
y adjustment Make adjustment with G_USER_DRV.
G_USER_DRV UP Value y increases.
G_USER_DRV DOWN Value y decreases.

Spec: 5000K (x, y) = (0.345, 0.358)
Within 3JND at 80IRE
5000K (x, y) = (0.316, 0.335)
Within 4JND at 20IRE

Note: Make adjustment up to ± 0.002 .

- (4) Make the signal 20IRE all white to check that it is within the specification.
- (5) Input a gray scale to check the picture quality.
- (5) (4) If out of specification, adjust the G/B_USER_BKG so as to satisfy the specification.
- (6) Input a gray scale to check the picture quality.

4. Data copy to USER

Set SOURCEID1=03h and copy the data of R/G/B USER DRV and R/G/B USER BKG of SOURCEID1=01h (Adjustment of 6500K).

5. Data copy to analog 2 input

- (1) 9300K data copy
Set SOURCEID1=20h and copy the data of R/G/B USER DRV and R/G/B USER BKG of SOURCEID1=00h (Adjustment of 9300K).
- (2) 6500K data copy
Set SOURCEID1=21h and copy the data of R/G/B USER DRV and R/G/B USER BKG of SOURCEID1=01h (Adjustment of 6500K).
- (3) 5000K data copy
Set SOURCEID1=22h and copy the data of R/G/B USER DRV and R/G/B USER BKG of SOURCEID1=02h (Adjustment of 5000K).
- (4) USER data copy
Set SOURCEID1=23h and copy the data of R/G/B USER DRV and R/G/B USER BKG of SOURCEID1=01h (Adjustment of 6500K).

• **Adjustment of white balance (Digital input)**

1. Adjustment of 9300K

- (1) Receive MODE 29 (1280x1024 60Hz) 80IRE with digital input. Set SOURCEID1=10h.
- (2) Set R_USER_DRV=230.
Set R_USER_BKG=132.
- (3) Make adjustment with G/B_USER_DRV to set the chromaticity within specification.
x adjustment Make adjustment with B_USER_DRV.
(The value y also changes.)
B_USER_DRV UP Values x and y decrease.
B_USER_DRV DOWN Values x and y increase.
y adjustment Make adjustment with G_USER_DRV.
G_USER_DRV UP Value y increases.
G_USER_DRV DOWN Value y decreases.

Spec: 9300K (x, y) = (0.285, 0.298)

Within 3JND at 80IRE

9300K (x, y) = (0.277, 0.287)

Within 4JND at 20IRE

Note: Make adjustment up to ± 0.002 .

- (4) Make the signal 20IRE all white to check that it is within the specification.
- (5) Input a gray scale to check the picture quality.
- (5) (4) If out of specification, adjust the R/B_USER_BKG so as to satisfy the specification.
- (6) Input a gray scale to check the picture quality.

2. Adjustment of 6500K

- (1) Receive MODE 29 (1280x1024 60Hz) 80IRE with digital input. Set SOURCEID1=11h.
- (2) Set R_USER_DRV=220.
Set R_USER_BKG=128.
- (3) Make adjustment with G/B_USER_DRV to set the chromaticity within the specification.
x adjustment Make adjustment with B_USER_DRV.
(The value y also changes.)
B_USER_DRV UP Values x and y decrease.
B_USER_DRV DOWN Values x and y increase.
y adjustment Make adjustment with G_USER_DRV.
G_USER_DRV UP Value y increases.
G_USER_DRV DOWN Value y decreases.

Spec: 6500K (x, y) = (0.314, 0.328)

Within 3JND at 80IRE

6500K (x, y) = (0.298, 0.317)

Within 4JND at 20IRE

Note: Make adjustment up to ± 0.002 .

- (4) Make the signal 20IRE all white to check that it is within the specification.
- (5) Input a gray scale to check the picture quality.
- (5) (4) If out of specification, adjust the G/B_USER_BKG so as to satisfy the specification.
- (6) Input a gray scale to check the picture quality.

3. Adjustment of 5000K

- (1) Receive MODE 29 (1280x1024 60Hz) 80IRE with the digital input. Set SOURCEID1=12h.
- (2) Set R_USER_DRV=215.
Set R_USER_BKG=130.
- (3) Make adjustment with R/B_USER_DRV to set the chromaticity within the specification.
x adjustment Make adjustment with B_USER_DRV.
(The value y also changes.)
B_USER_DRV UP Values x and y decrease.
B_USER_DRV DOWN Values x and y increase.
y adjustment Make adjustment with G_USER_DRV.
G_USER_DRV UP Value y increases.
G_USER_DRV DOWN Value y decreases.

Spec: 5000K (x, y) = (0.345, 0.358)

Within 3JND at 80IRE

5000K (x, y) = (0.316, 0.335)

Within 4JND at 20IRE

Note: Make adjustment up to ± 0.002 .

- (4) Make the signal 20IRE all white to check that it is within the specification.
- (5) Input a gray scale to check the picture quality.
- (5) (4) If out of specification, adjust the G/B_USER_BKG so as to satisfy the specification.
- (6) Input a gray scale to check the picture quality.

4. Data copy to USER

Set SOURCEID1=13h and copy the data of R/G/B USER DRV and R/G/B USER BKG of SOURCEID1=11h (Adjustment of 6500K).

• User Sensor Adjustment

(1) After clearing up to the position of 2m in front of the set, place an object for sensor detection in front of the set.

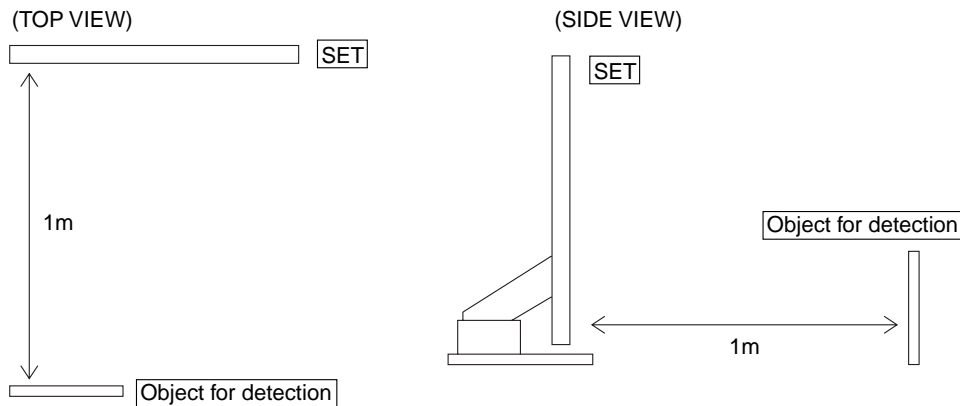
< Condition >

The panel must be vertical.

Object: A4 size paper for instance

Position: Flush with right end of the screen at the height of set stand

Distance: 1m from the screen



(2) Set the AUTO_PW_SW to “1”.

(3) Write 40 to IRLED_PW1.

(4) After several seconds, check that IR_STATUS is 140 or less.

If IR_STATUS is not less than 140, write smaller value to IRLED_PW1.

(5) Raise IRLED_PW1 by 3 steps, and after about 2 seconds, check if IR_STATUS is 160 or more.

If IR_STATUS is not more than 160, raise further the IRLED by 3 steps.

Repeat this until the IR_STATUS exceeds 160.

(6) When IR_STATUS exceeded 160, write value attained by adding 30 to the IRLED_PW1 value to the following:

IRLED_PW1

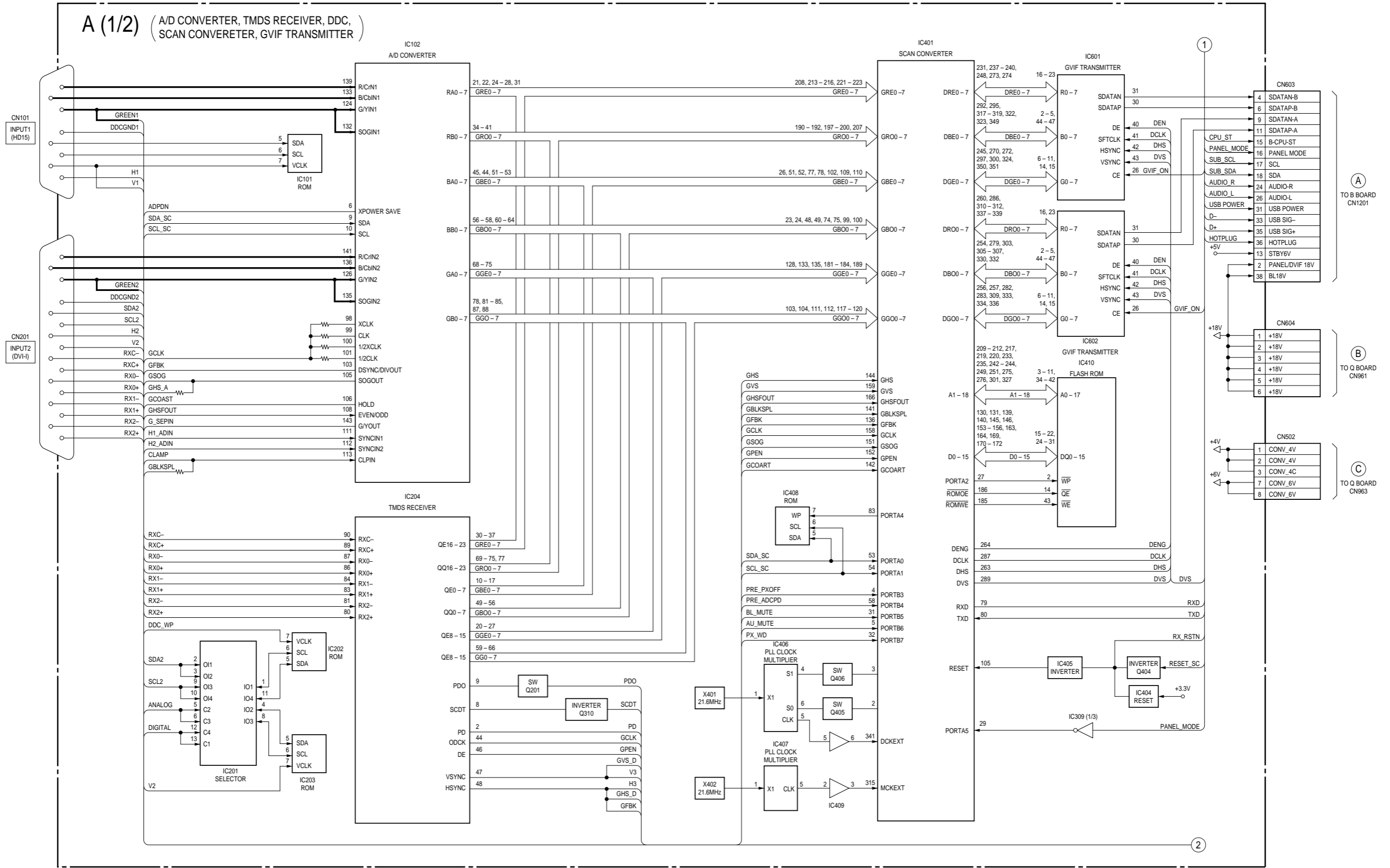
IRLED_PW2

IRLED_PW3

(7) Write 0 to AUTO_PW for service saving.

SECTION 3 DIAGRAMS

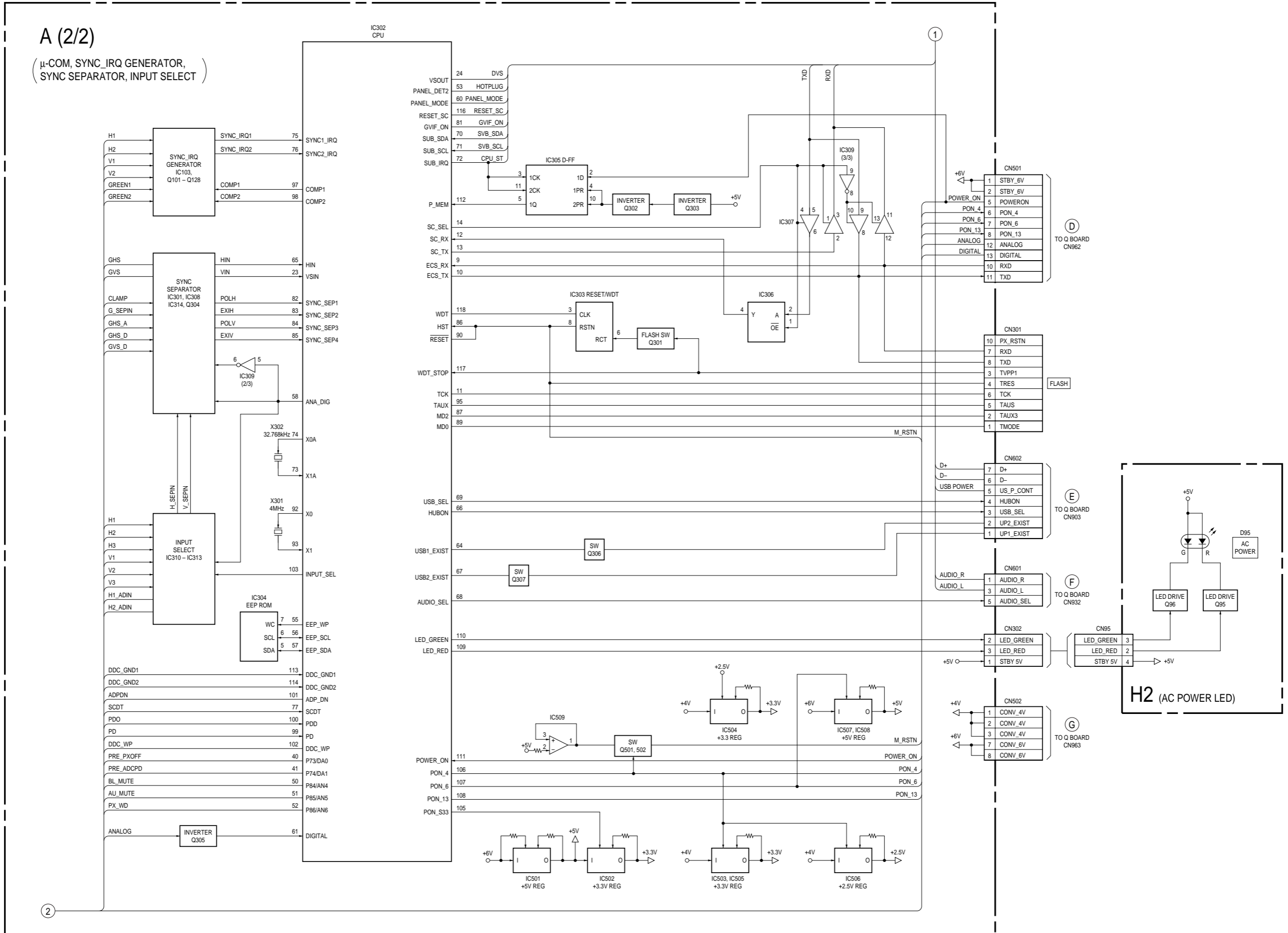
3-1. BLOCK DIAGRAMS



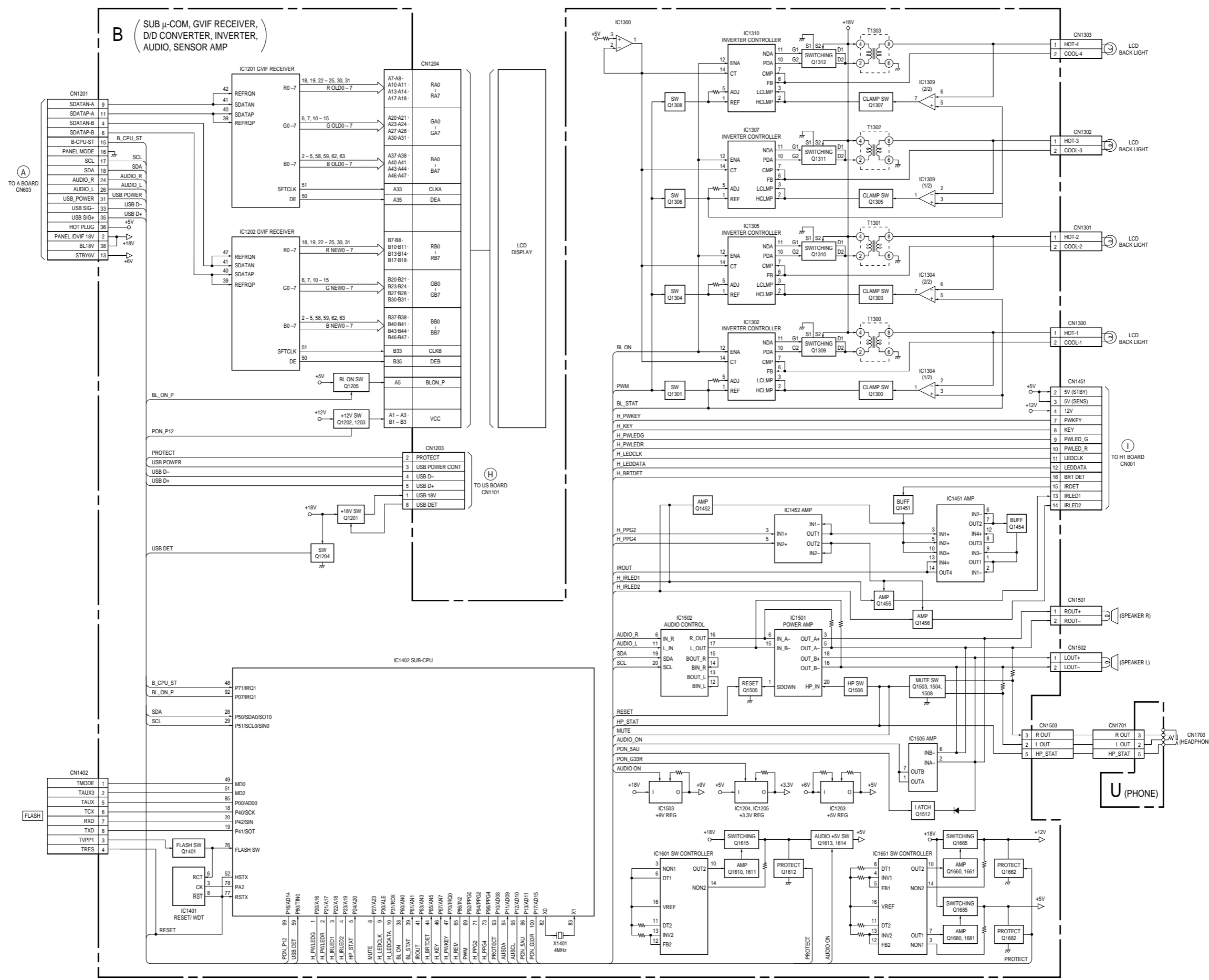
B-SS3558-U/C-BD1-EP505

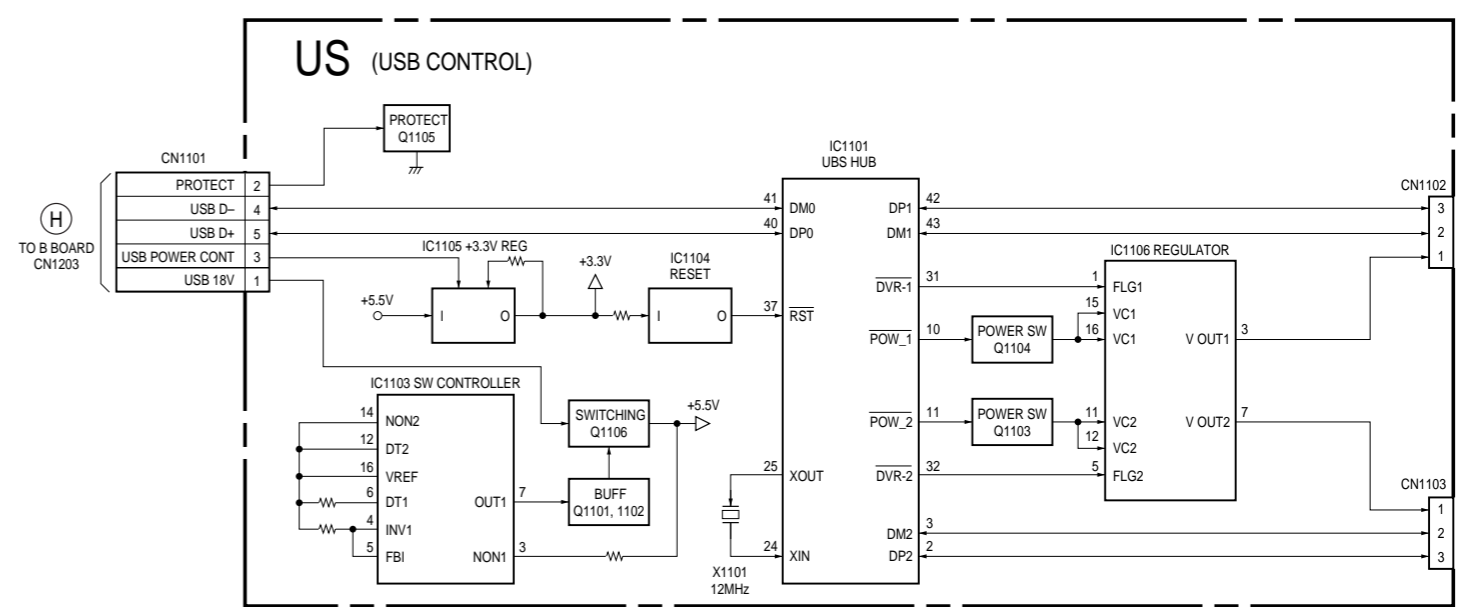
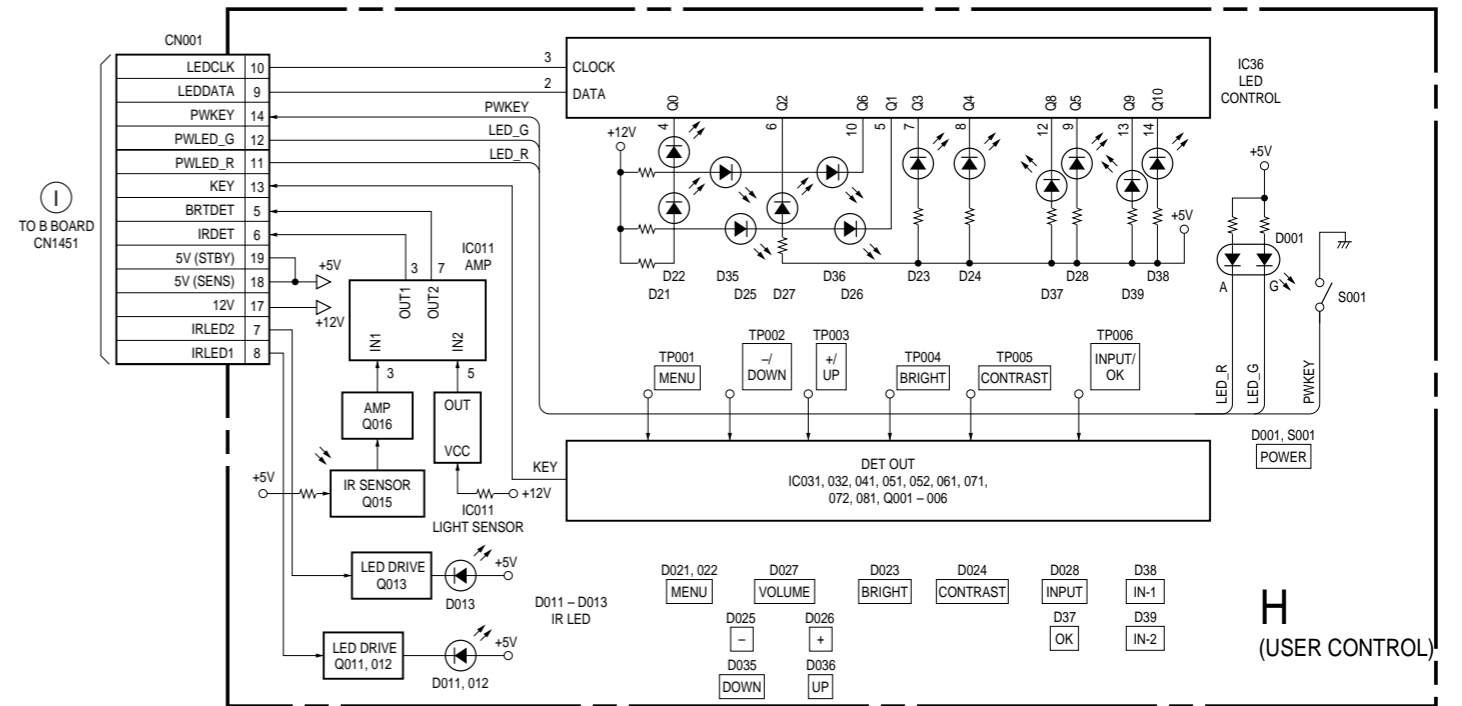
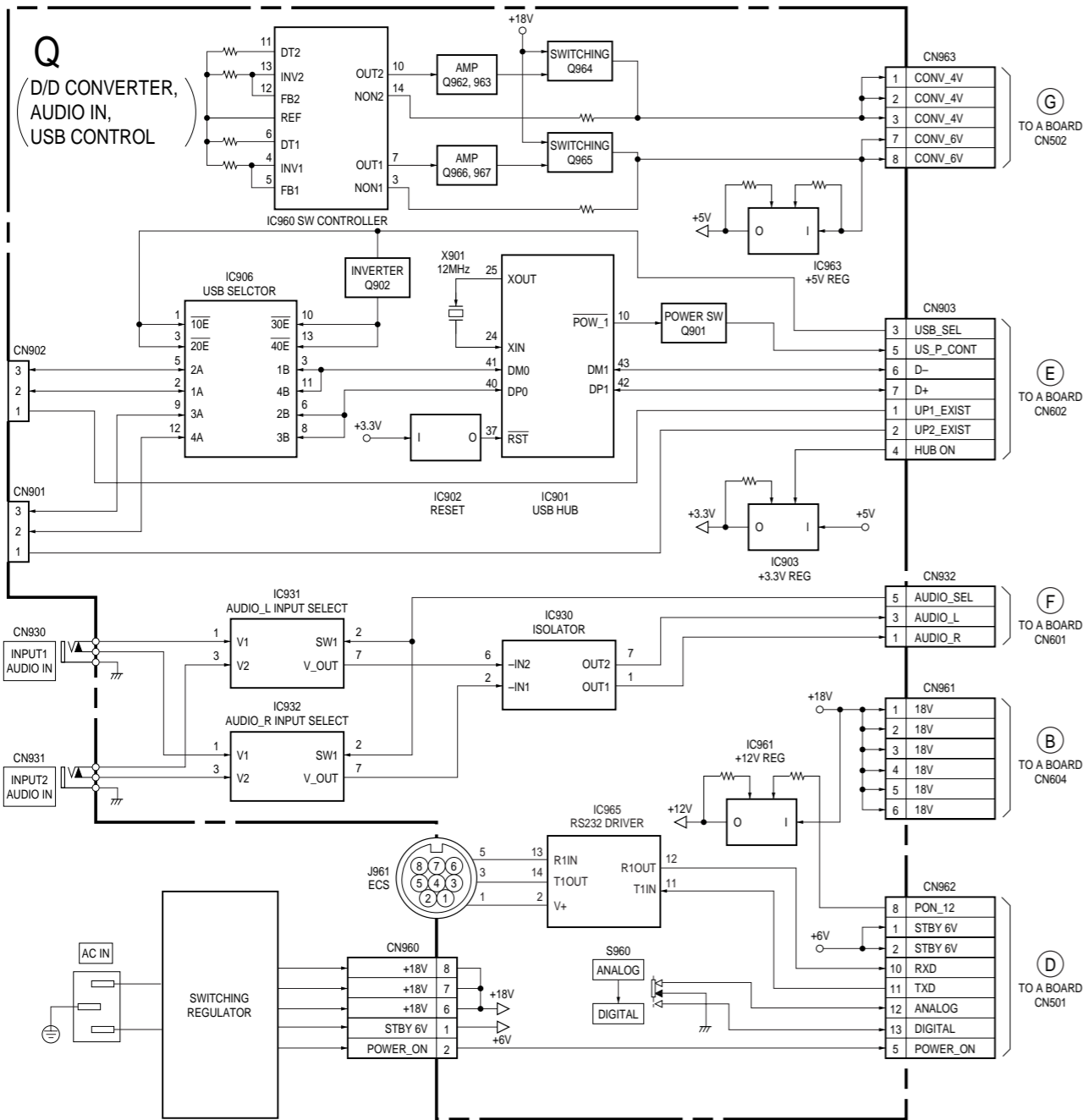
A (2/2)

(μ -COM, SYNC_IRQ GENERATOR, SYNC SEPARATOR, INPUT SELECT)



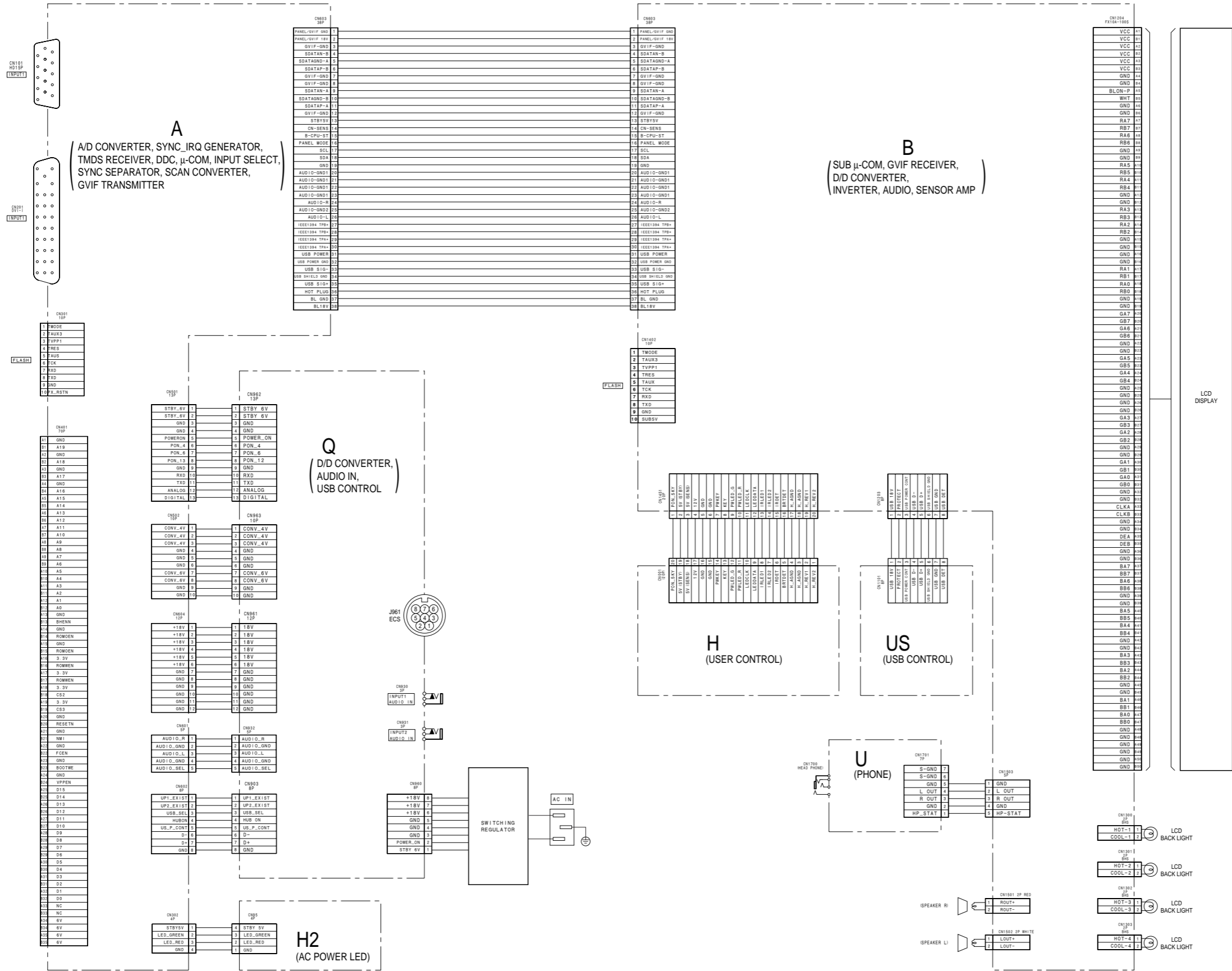
B-SS3558-UI/C>-BD2-EPS05



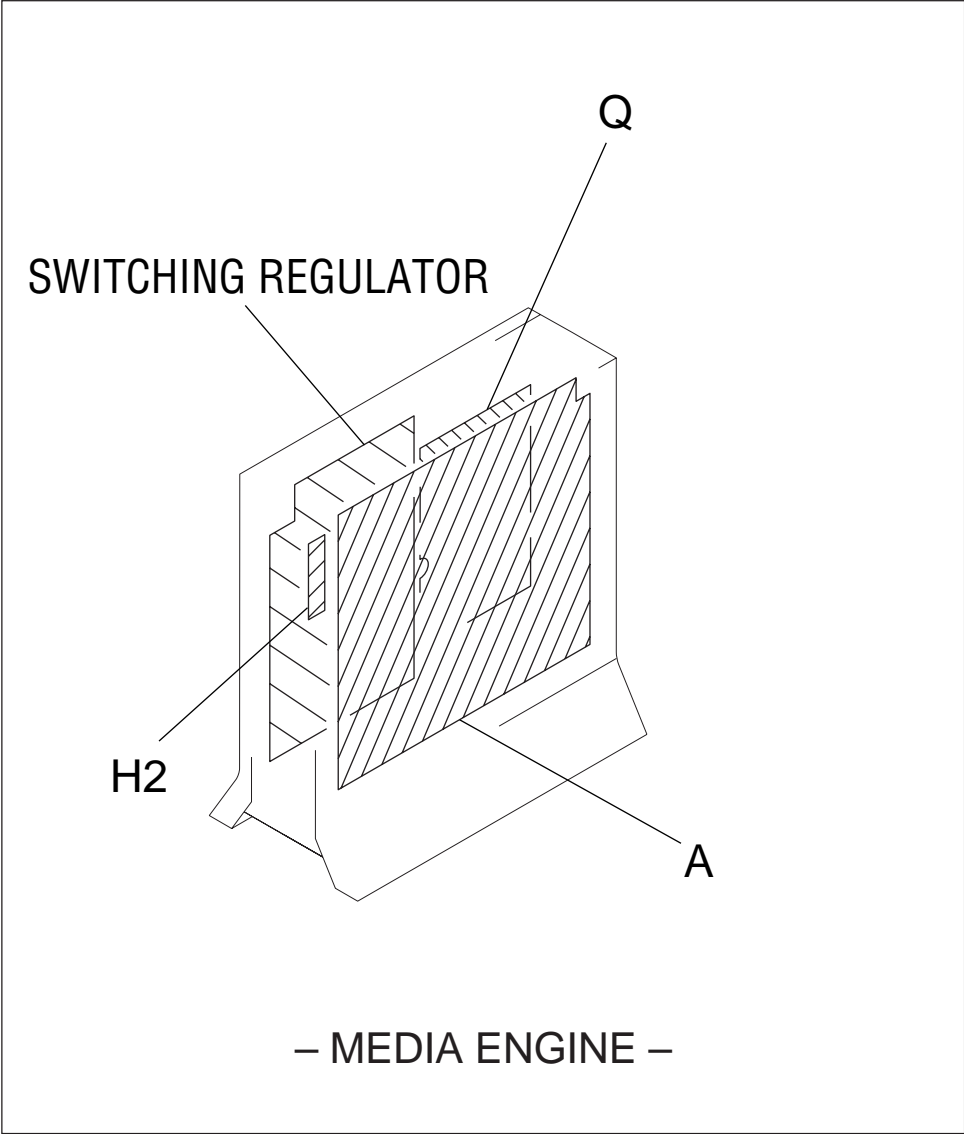
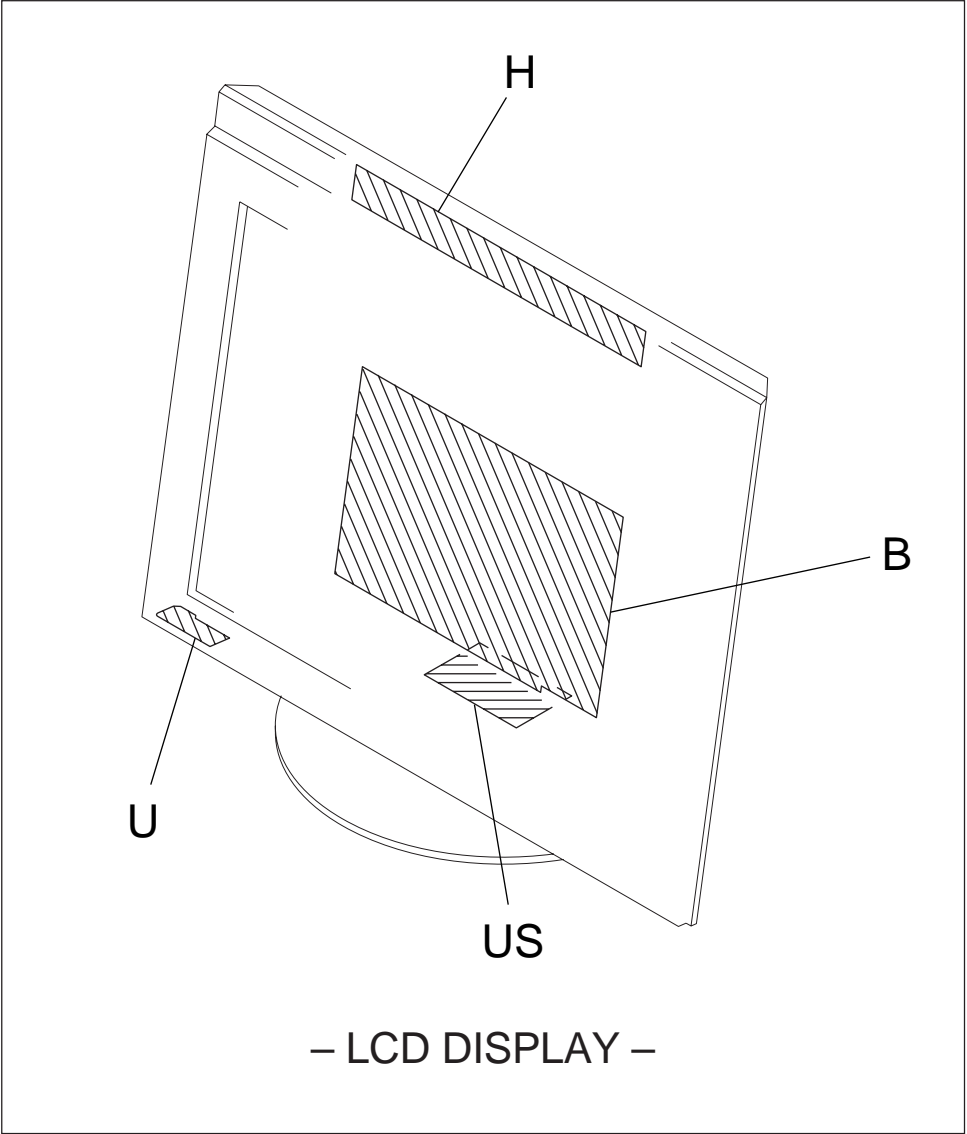


B-S33558-U/C>-BD4-EPS05

3-2. FRAME SCHEMATIC DIAGRAM



3-3. CIRCUIT BOARDS LOCATION









3-4. SCHEMATIC DIAGRAMS AND PRINTED WIRING BOARDS

Note:

- All capacitors are in μF unless otherwise noted. (pF: $\mu\mu\text{F}$)
Capacitors without voltage indication are all 50 V.
- Indication of resistance, which does not have one for rating electrical power, is as follows.

Pitch: 5 mm

Rating electrical power 1/4 W (CHIP : 1/10 W)

- All resistors are in ohms.
-  : nonflammable resistor.
-  : fusible resistor.
- Δ : internal component.
-  : panel designation, and adjustment for repair.
- All variable and adjustable resistors have characteristic curve B, unless otherwise noted.
- \perp : earth-ground.
-  : earth-chassis.
- When replacing the part in below table, be sure to perform the related adjustment.
- All voltages are in V.
- Readings are taken with a 10 M digital multimeter.
- Readings are taken with a color-bar signal input.
- Voltage variations may be noted due to normal production tolerances.
- * : Can not be measured.
- Circled numbers are waveform references.
-  : B + bus.
-  : B - bus.

Note: The components identified by shading and mark Δ are critical for safety. Replace only with part number specified.

Note: Les composants identifiés par un tramé et une marque Δ sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

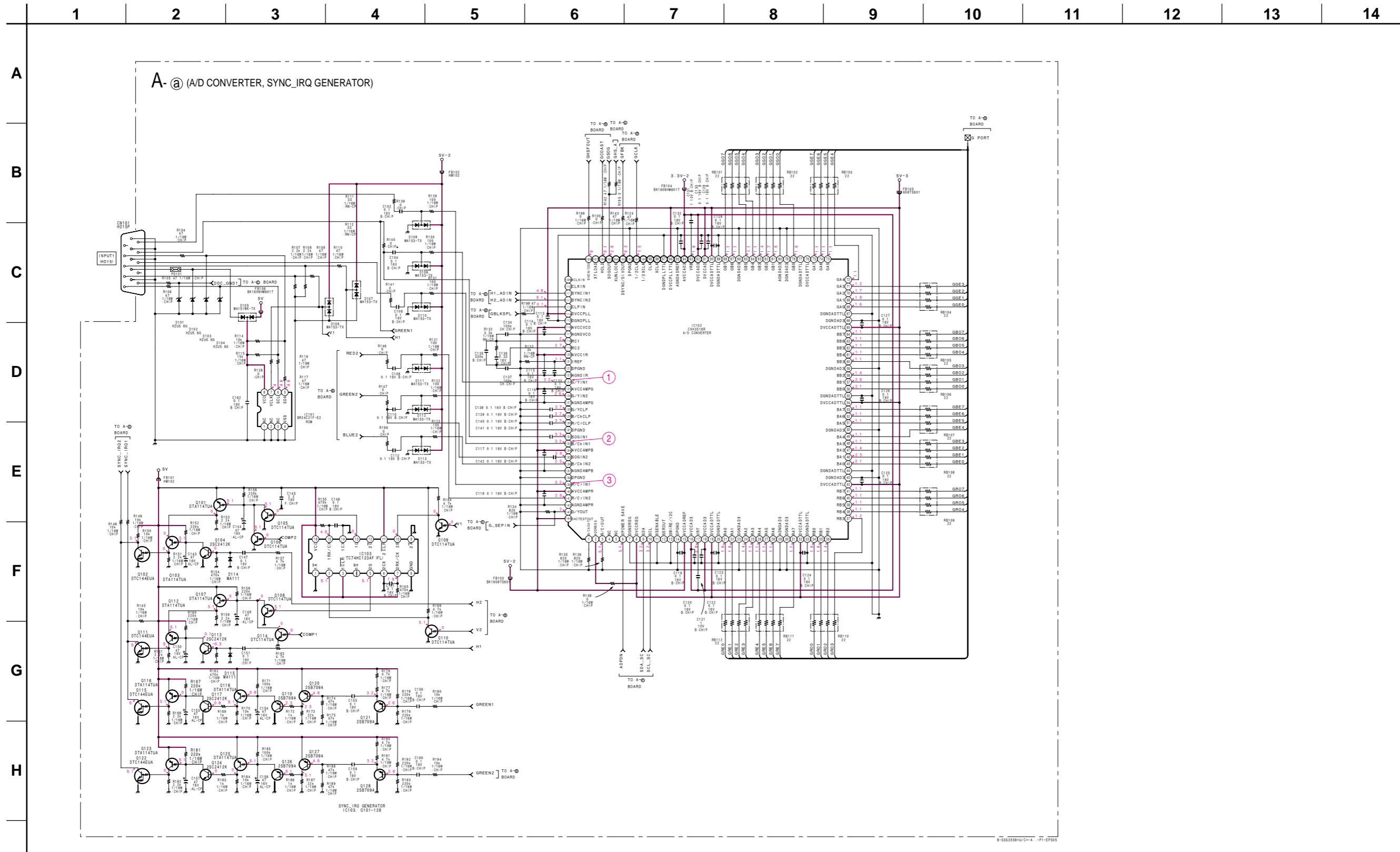
Terminal name of semiconductors in silk screen printed circuit (*):

	Device	Printed symbol	Terminal name	Circuit
①	Transistor		Collector Base Emitter	
②	Transistor		Collector Base Emitter	
③	Diode		Cathode Anode	
④	Diode		Cathode Anode (NC)	
⑤	Diode		Cathode Anode (NC)	
⑥	Diode		Common Anode Cathode	
⑦	Diode		Common Anode Cathode	
⑧	Diode		Common Anode Anode	
⑨	Diode		Common Anode Anode	
⑩	Diode		Common Cathode Cathode	
⑪	Diode		Common Cathode Cathode	
⑫	Diode		Anode Anode Cathode Cathode	
⑬	Transistor (FET)		Drain Source Gate	
⑭	Transistor (FET)		Drain Source Gate	
⑮	Transistor (FET)		Source Drain Gate	
⑯	Transistor		Emitter Collector Base	
—	Discrete semiconductot			

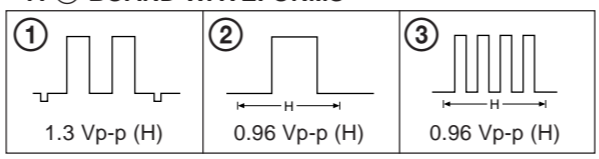
(Chip semiconductors that are not actually used are included.)

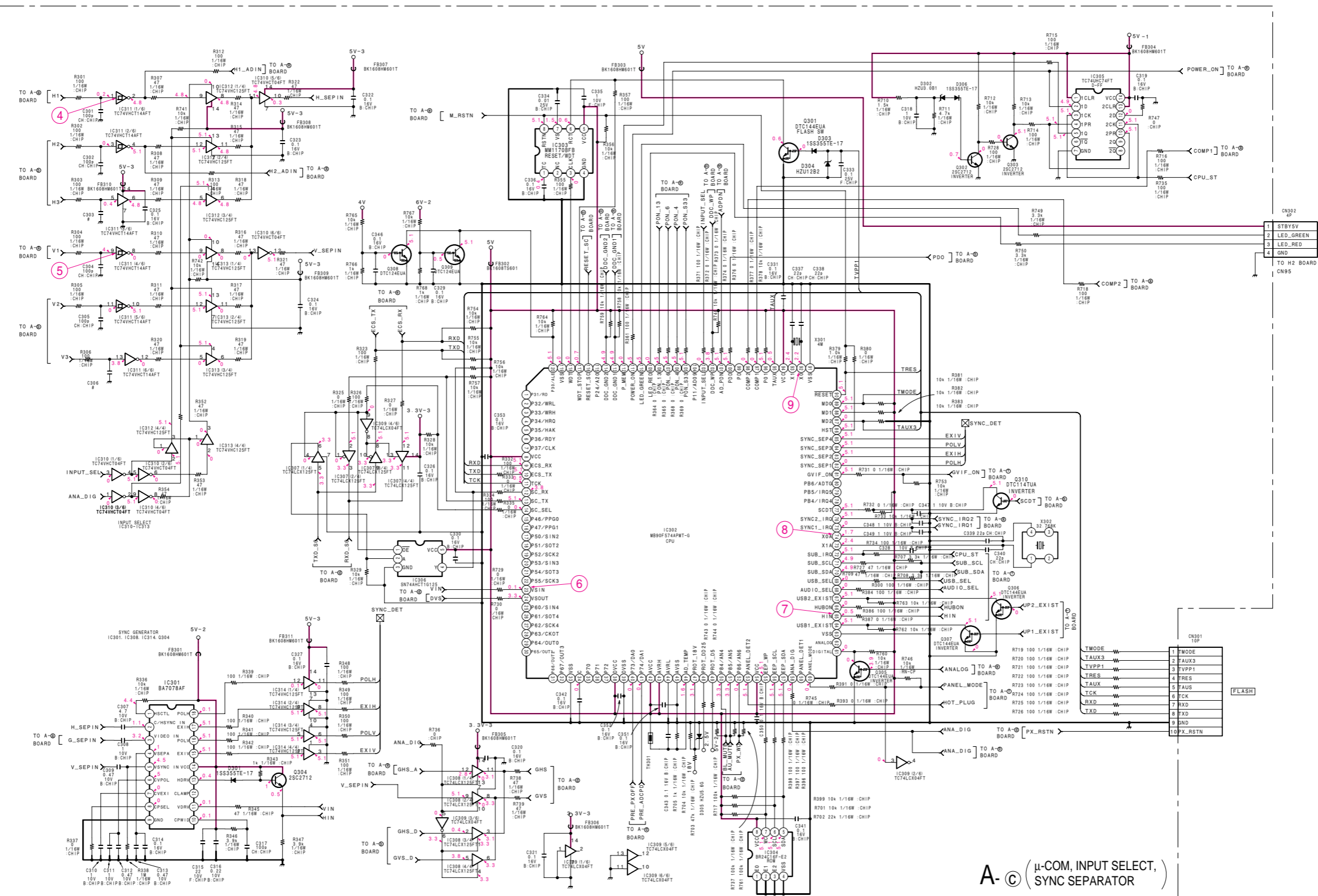
Ver.1.6

(1) Schematic Diagrams of A (a, b, c, d, e, f) Board

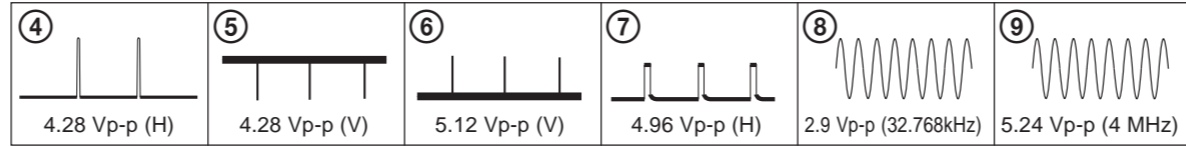


• A-a BOARD WAVEFORMS





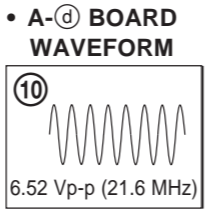
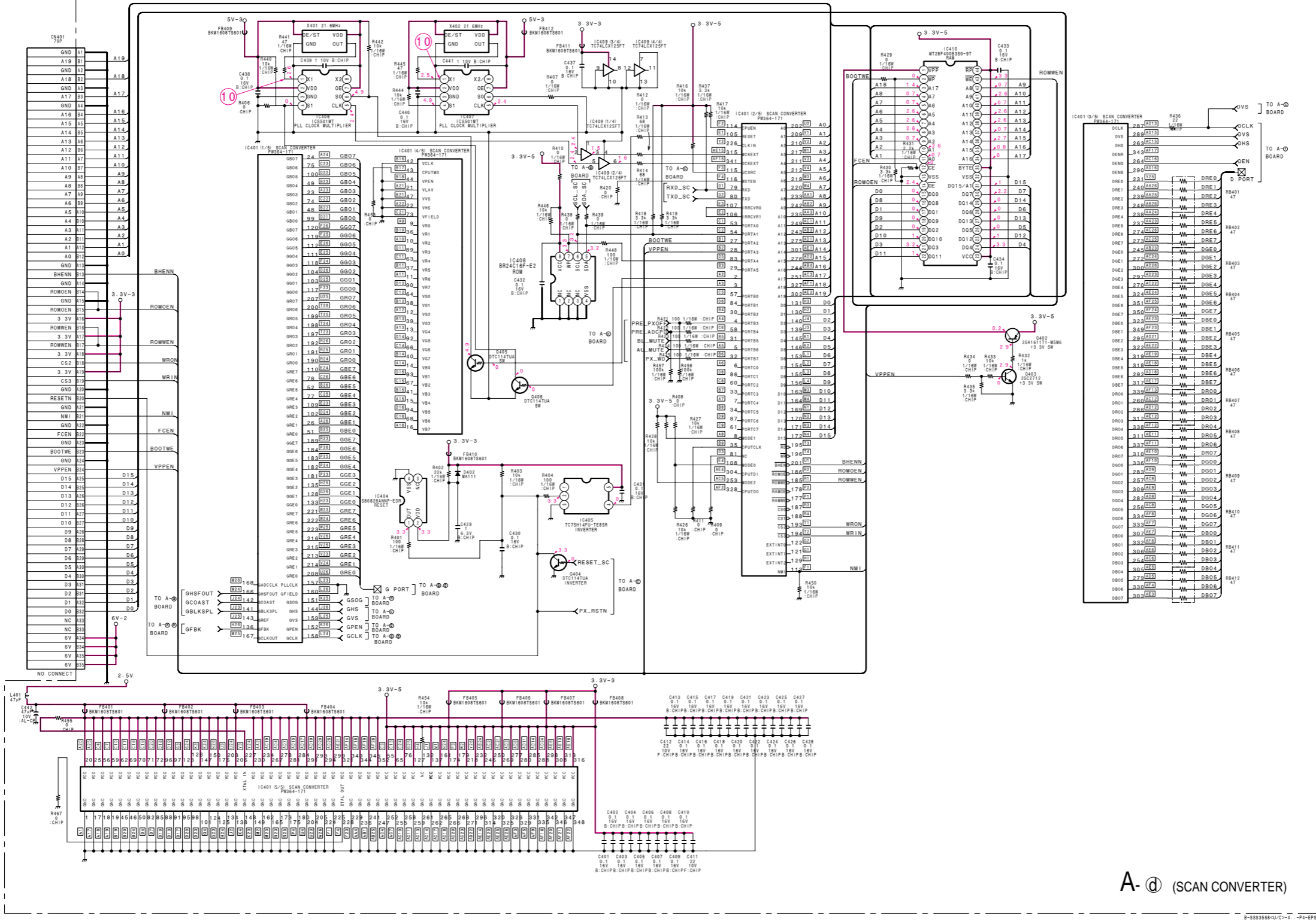
• A-C BOARD WAVEFORMS



A-C (μ-COM, INPUT SELECT, SYNC SEPARATOR)

B-8835584U/C-A...-P3-EP505

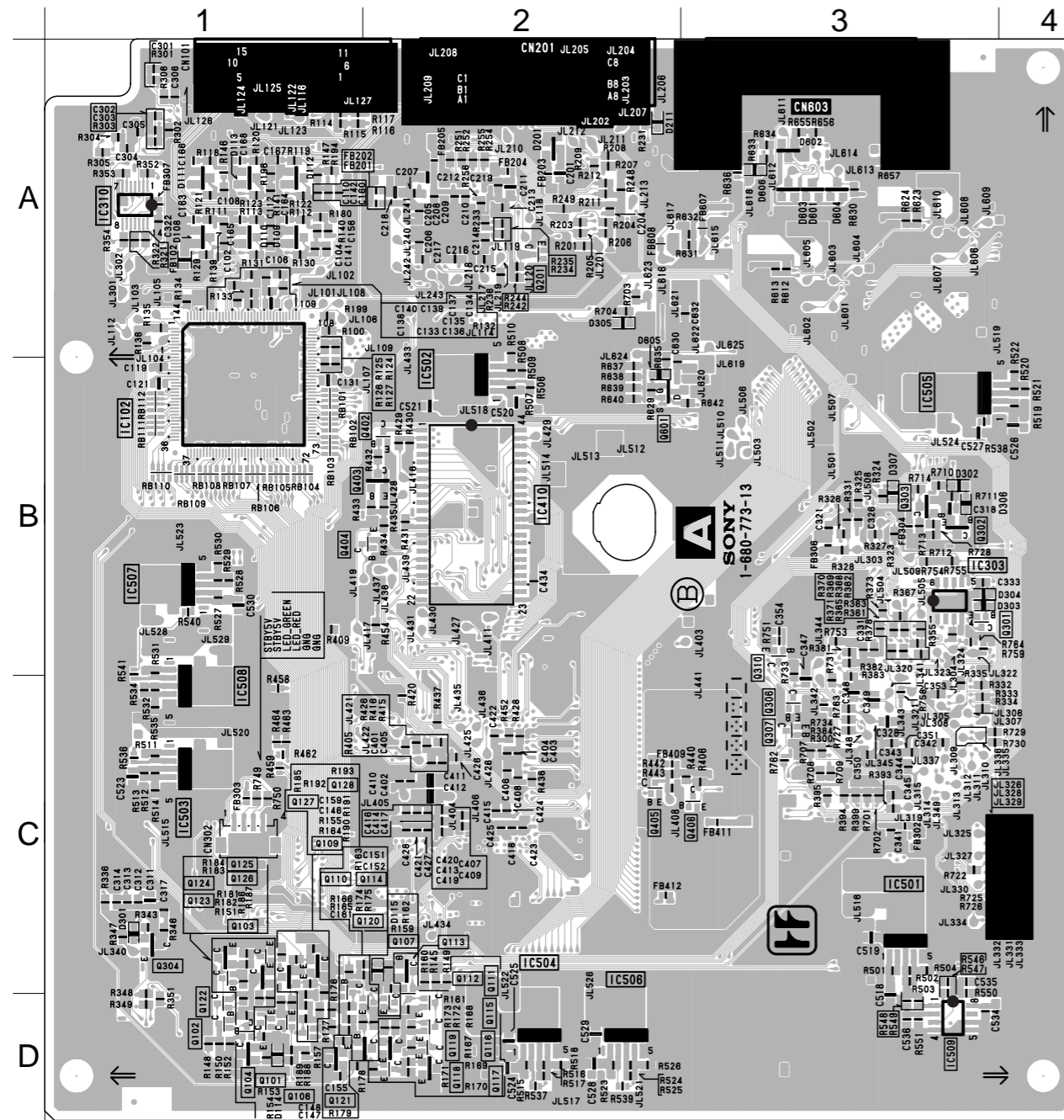
A
B
C
D
E
F
G
H
I



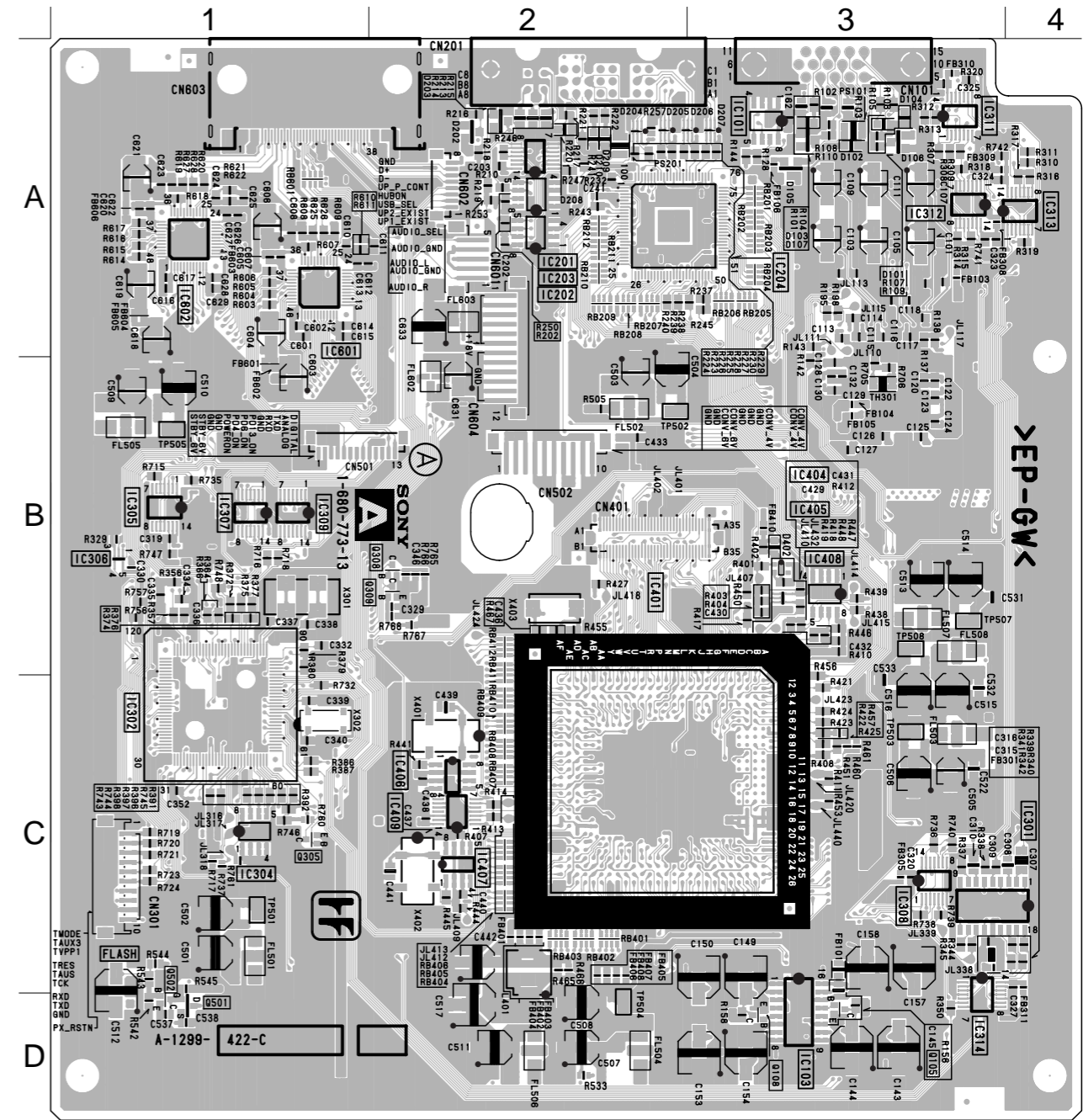
A-ⓐ (SCAN CONVERTER)

A [A/D CONVERTER, SYNC_IRQ_GENERATOR, TMD5 RECEIVER, DDC, μ-COM,
INPUT SELECT, SYNC SEPARATOR, SCAN CONVERTER, GVIF TRANSMITTER]

— A BOARD (Conductor Side) —



— A BOARD (Component Side) —

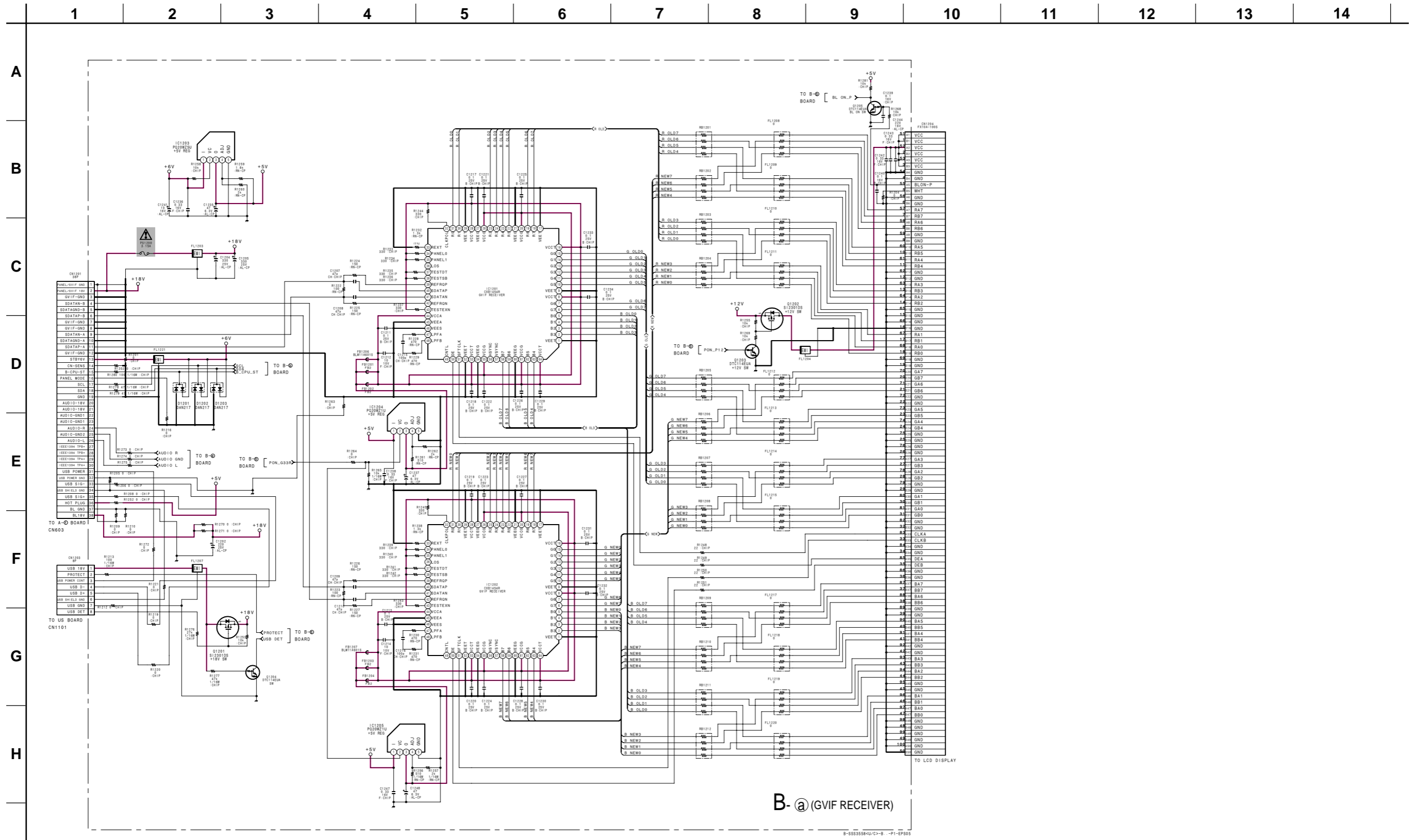


• A BOARD SEMICONDUCTOR LOCATION

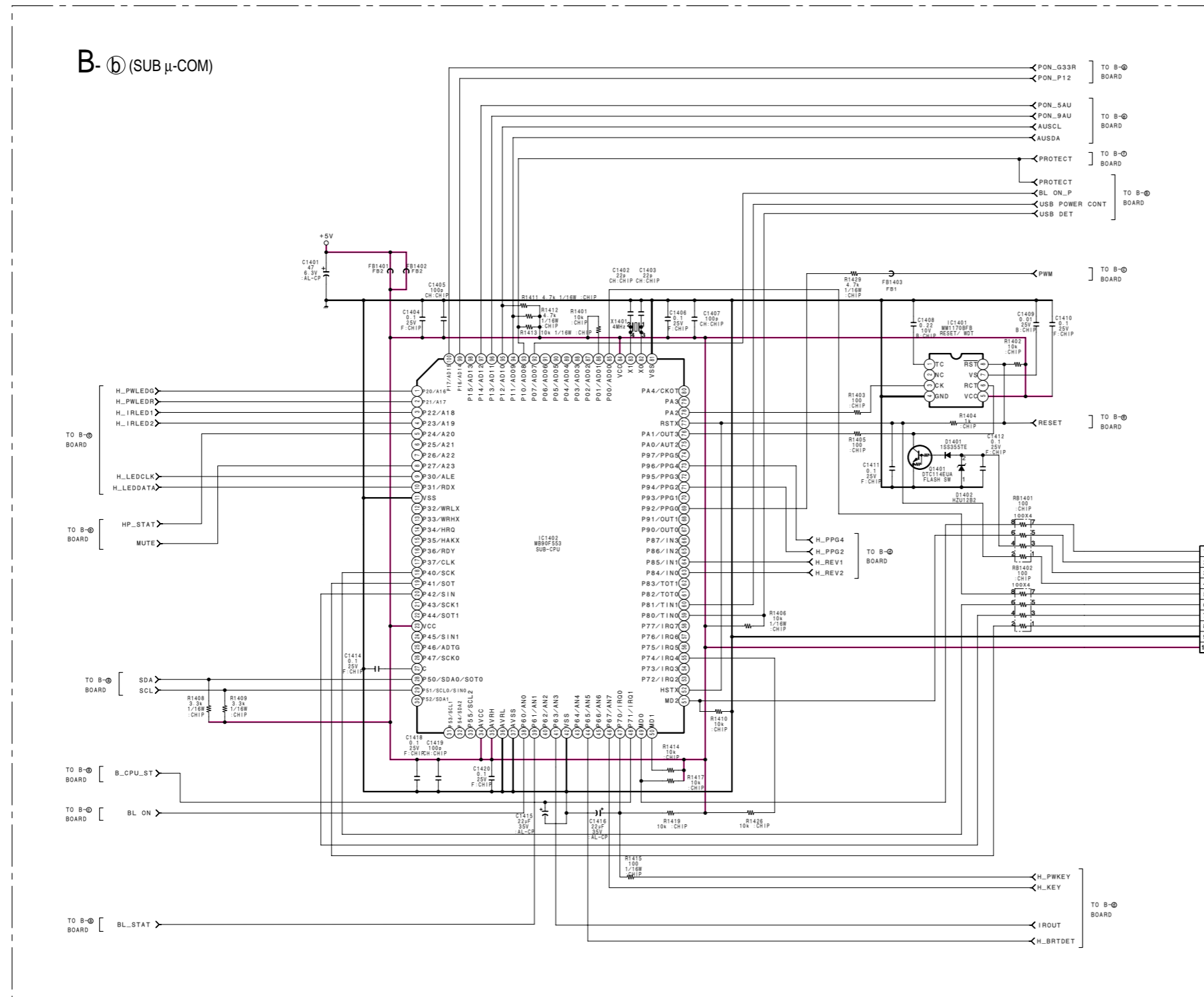
IC	IC310	A-1	IC507	B-1	Q110	C-1	Q201	A-2	DIODE	D201	A-2	D606	A-3
	(Conductor Side)	(Component Side)							(Conductor Side)	(Component Side)	*		CRYSTAL
IC101		A-3	IC508	C-1	Q111	D-2	Q301	B-3	D101	D202	A-2	X301	B-1
IC102	B-1	A-3	IC509	D-3	Q112	C-2	Q302	B-3	D102	D203	A-2	X302	C-1
IC103		D-3	IC601	A-1	Q113	C-2	Q303	B-3	D103	D204	A-2	X401	C-2
IC201		A-2	IC602	A-1	Q114	D-2	Q304	C-1	D104	D205	A-2	X402	C-2
IC202		A-2	<p style="text-align: center;">TRANSISTOR</p> <p>(Conductor Side) (Component Side) *</p>										
IC203		A-2											
IC204		A-2											
IC301		C-3											
IC302		C-1											
IC303		B-3											
IC304		C-1											
IC305		B-1											
IC307		B-1											
IC308		C-3											
IC309		B-1											
			Q101	D-1	Q115	D-2	Q305		D105	D206	A-3		
			Q102	D-1	Q116	D-2	Q306	C-1	D106	D207	A-3		
			Q103	D-1	Q117	D-2	Q307		D107	D208	A-2		
			Q104	D-1	Q118	D-2	Q308		D108	D209	A-2		
			Q105	D-1	Q119	D-2	Q309		D109	D210	A-2		
			Q106	D-1	Q120	D-2	Q310		D110	D211	A-2		
			Q107	D-2	Q121	D-1	Q402	B-2	D111	D301	C-1		
			Q108	D-1	Q122	D-1	Q403	B-2	D112	D302	B-3		
			Q109	D-1	Q123	C-1	Q404	B-2	D113	D303	B-3		
					Q124	C-1	Q405	C-2	D114	D304	B-3		
					Q125	C-1	Q501	D-1	D115	D402			
					Q126	C-1	Q502	D-1		D605	B-2		
					Q127	C-1	Q601	B-2					
					Q128	C-1							

※: Refer to Terminal name of semiconductors in silk screen printed circuit (see page 3-8)

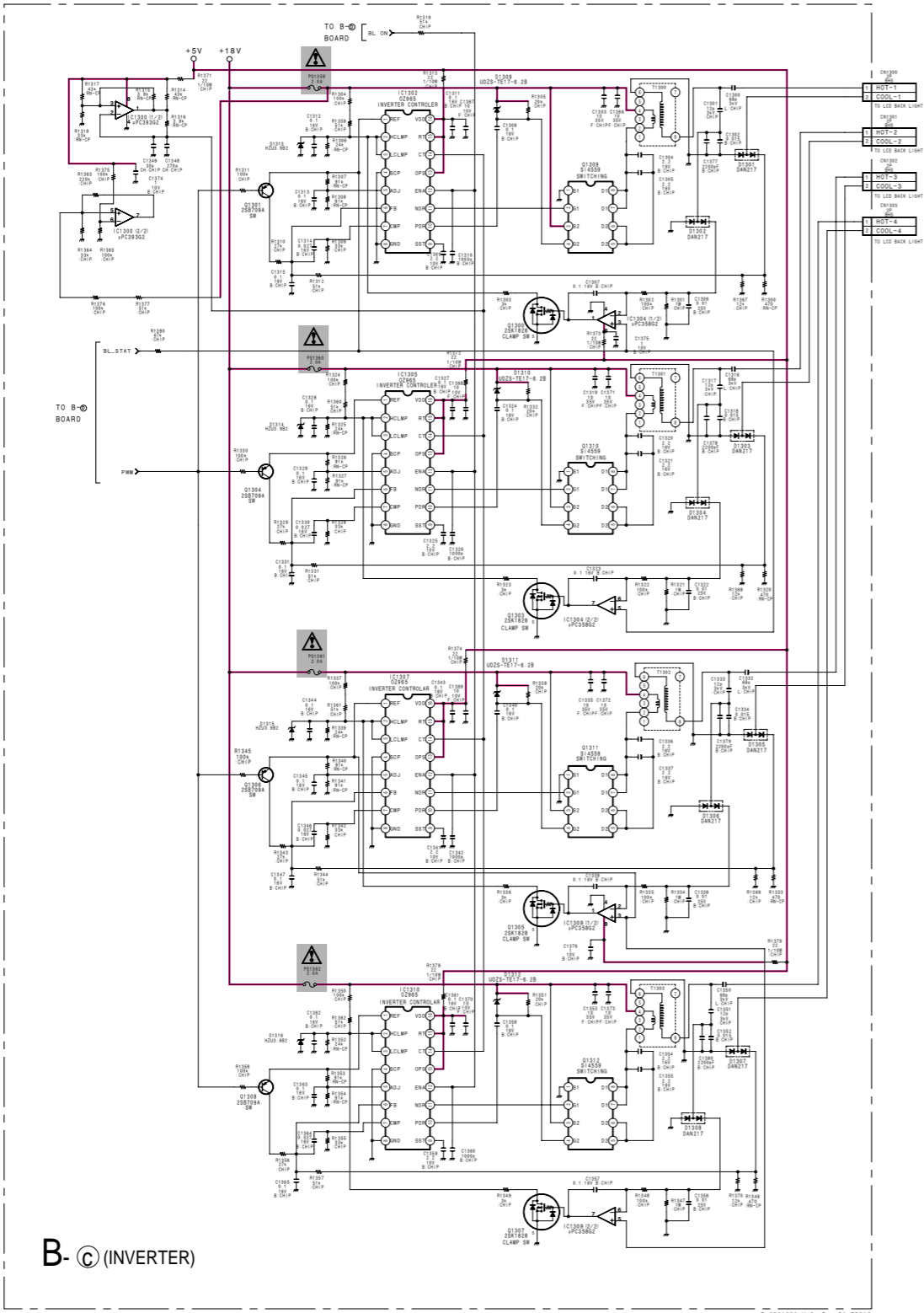
(2) Schematic Diagrams of B (a, b, c, d, e, f) Board



B- (SUB μ-COM)



B-55835584U/C3-B -P2-EP805

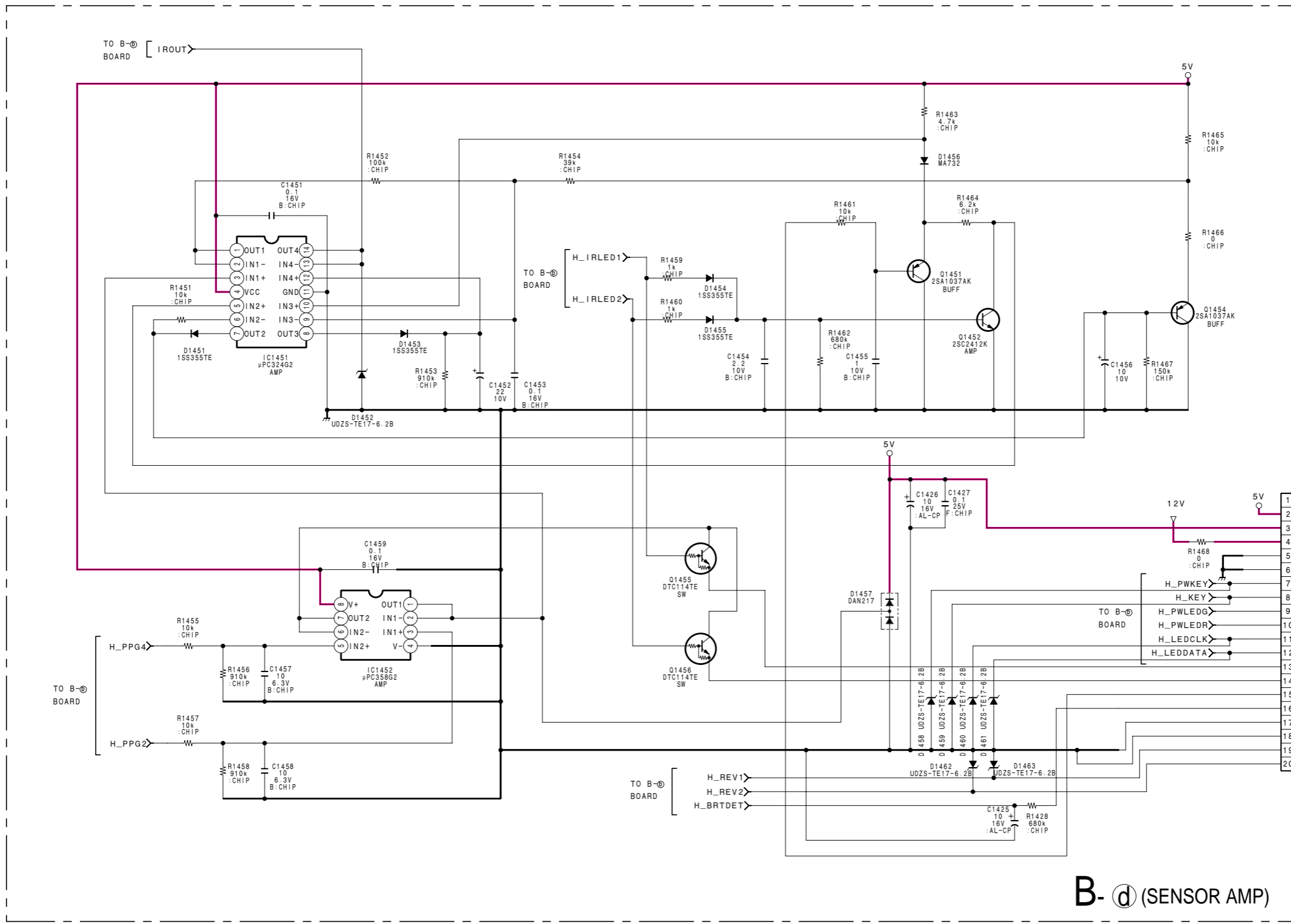


B-C (INVERTER)

B-5553584U/C-B - P3-EP505

1 2 3 4 5 6 7 8 9 10 11 12 13 14

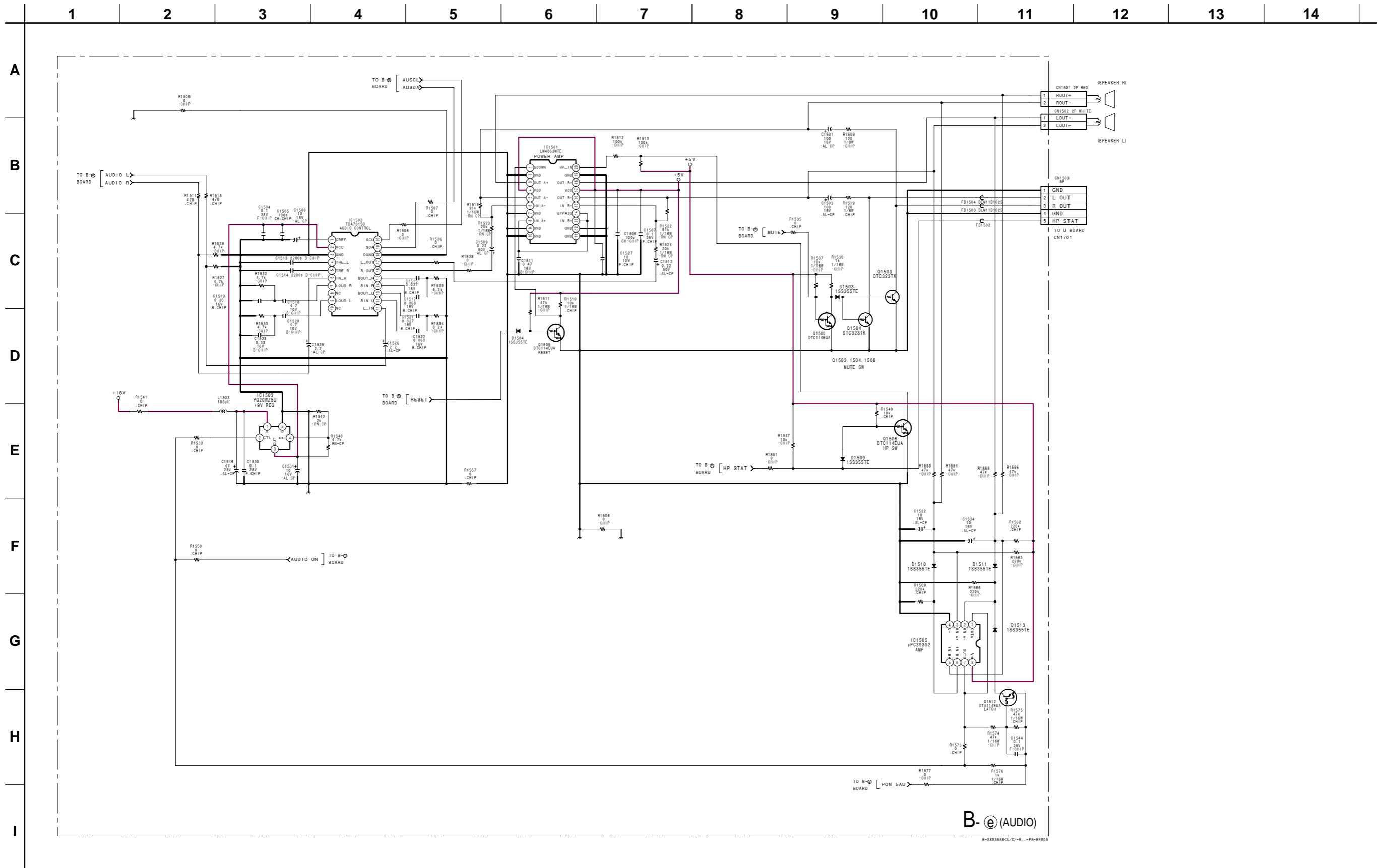
A
B
C
D
E
F
G
H
I



1	PON_SKY
2	5V (STBY)
3	5V (SENS)
4	12V
5	GND
6	GND
7	PWKEY
8	KEY
9	PWLED_G
10	PWLED_R
11	LEDCLK
12	LEDDATA
13	IRLED1
14	IRLED2
15	IRDET
16	BRTDET
17	H_AGND
18	H_AGND
19	H_REV1
20	H_REV2

B-Ⓞ (SENSOR AMP)

B-SS3558<U/C>-B...-P4-EP505

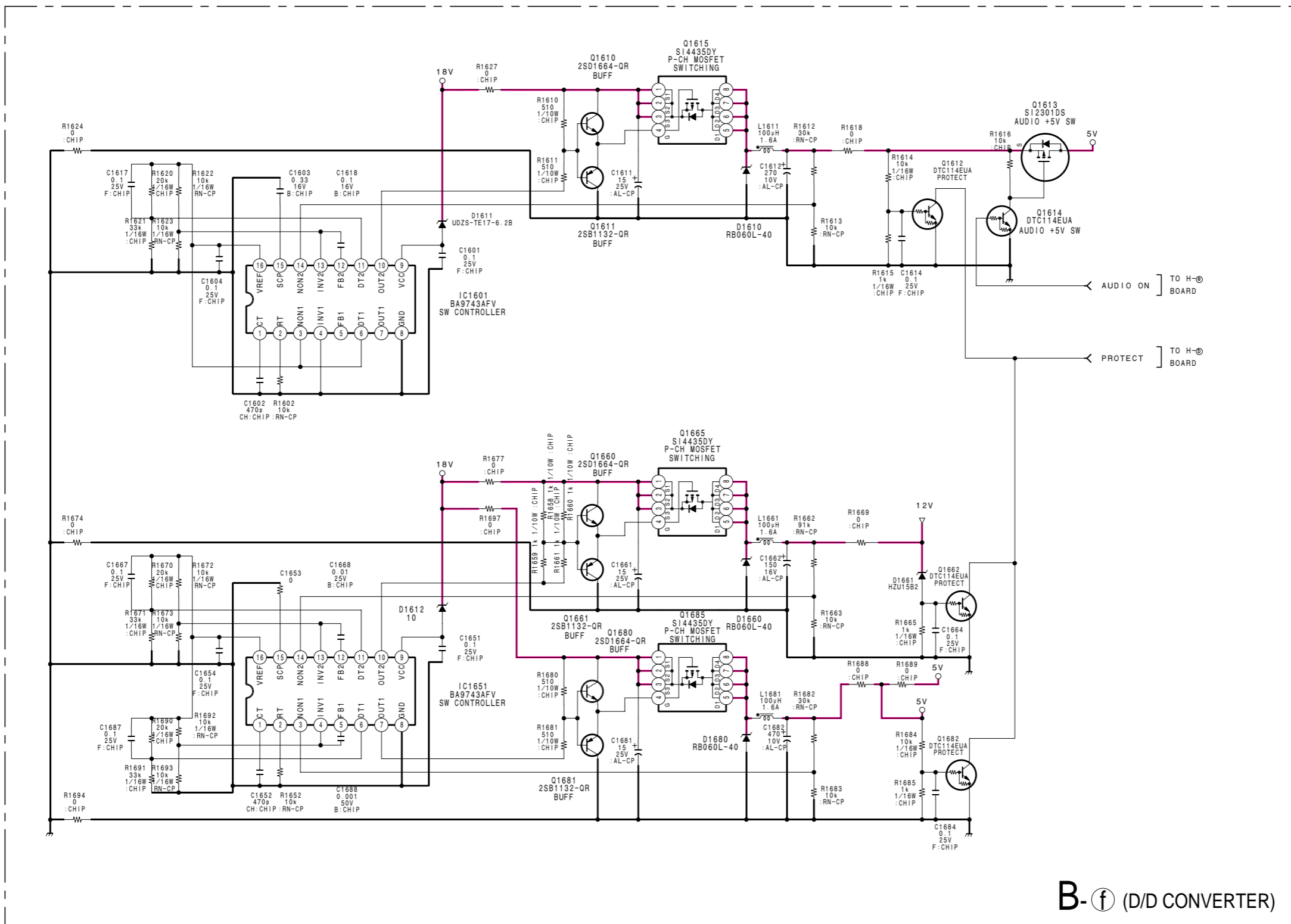


B-@ (AUDIO)

B-8883584U/C-B...-P5-EP805

1 2 3 4 5 6 7 8 9 10 11 12 13 14

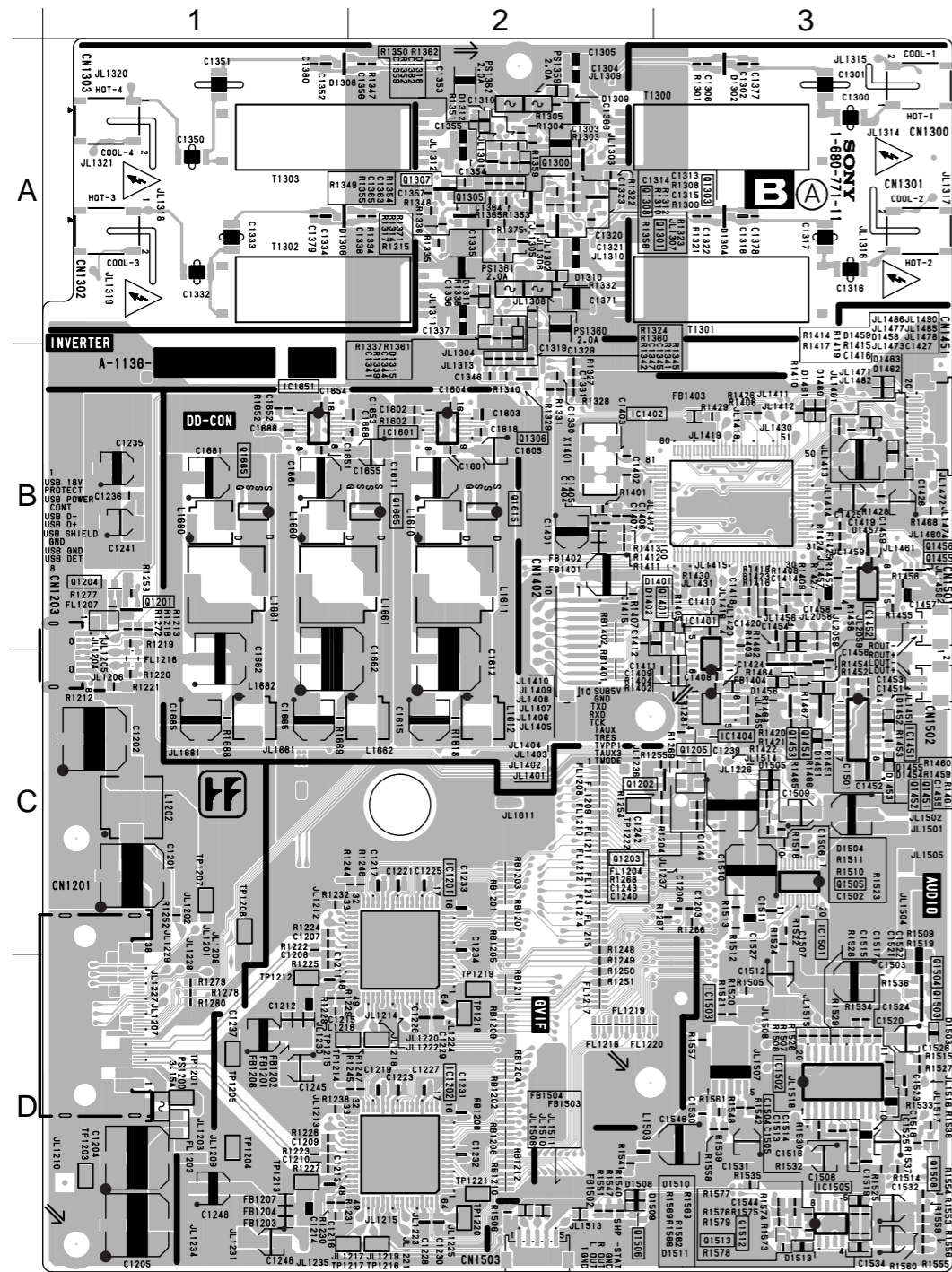
A
B
C
D
E
F
G
H
I



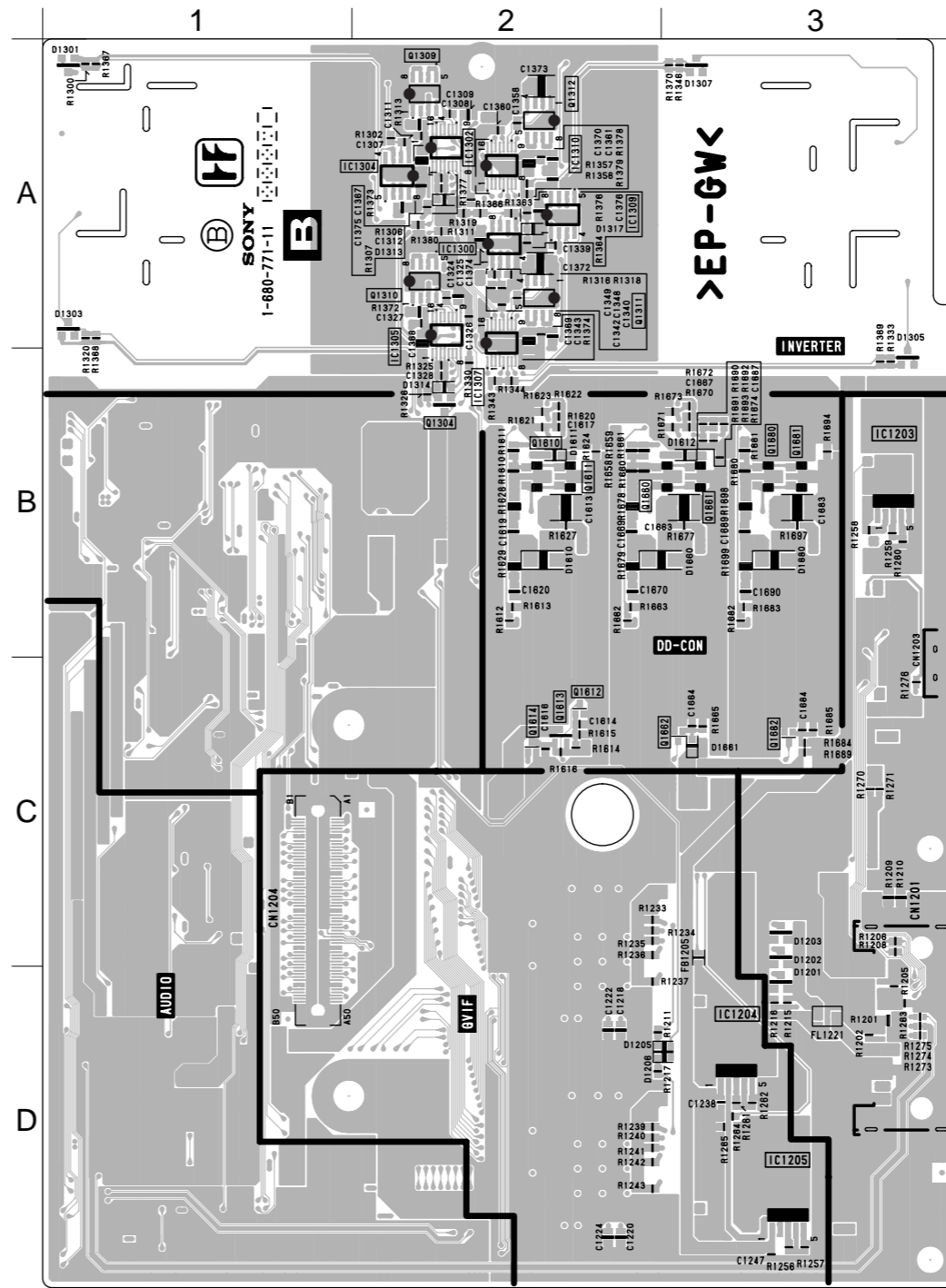
B-f (D/D CONVERTER)

B-SS3558<U>C>-B...-P6-EP505

— B BOARD (Conductor Side) —



— B BOARD (Component Side) —

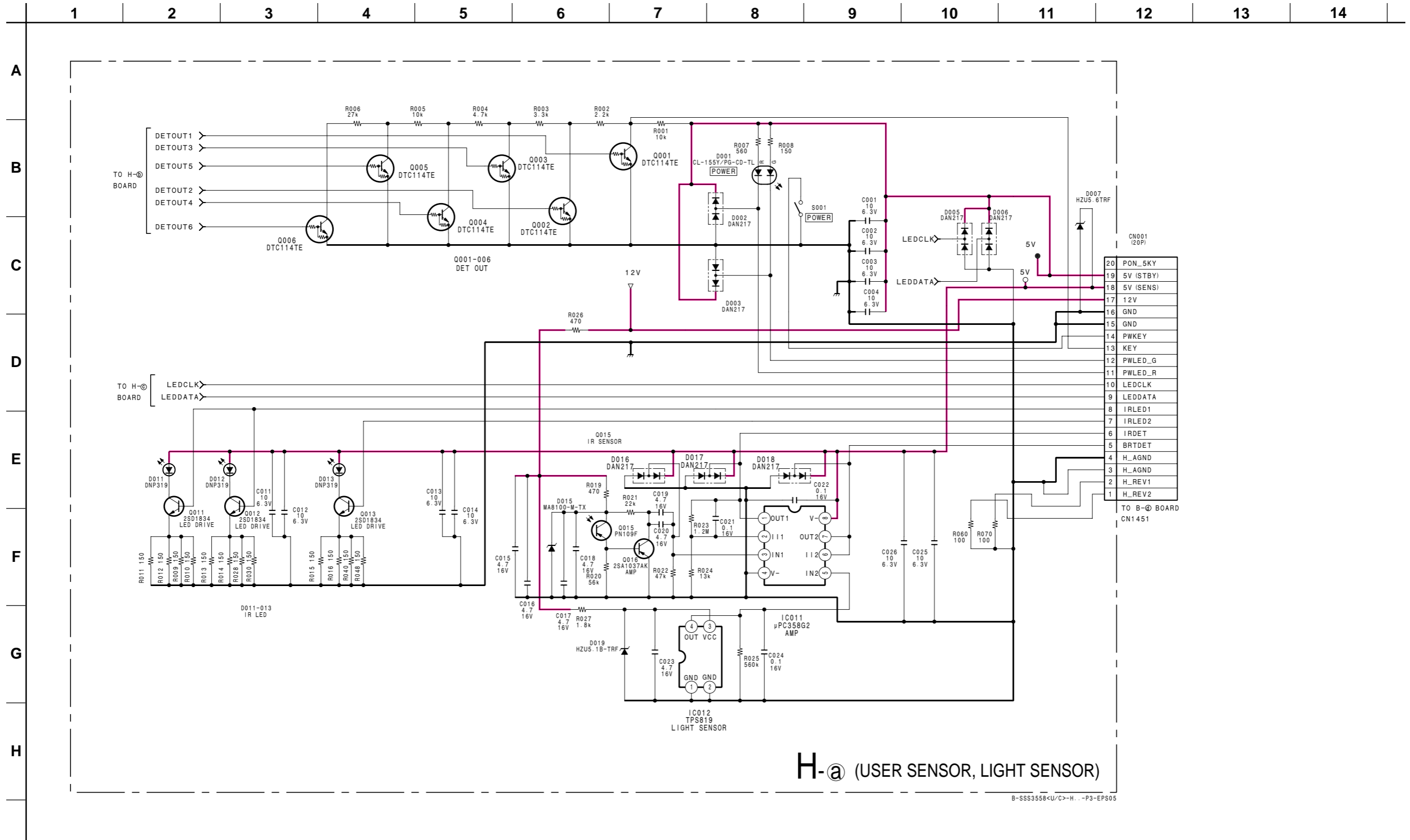


• B BOARD SEMICONDUCTOR LOCATION

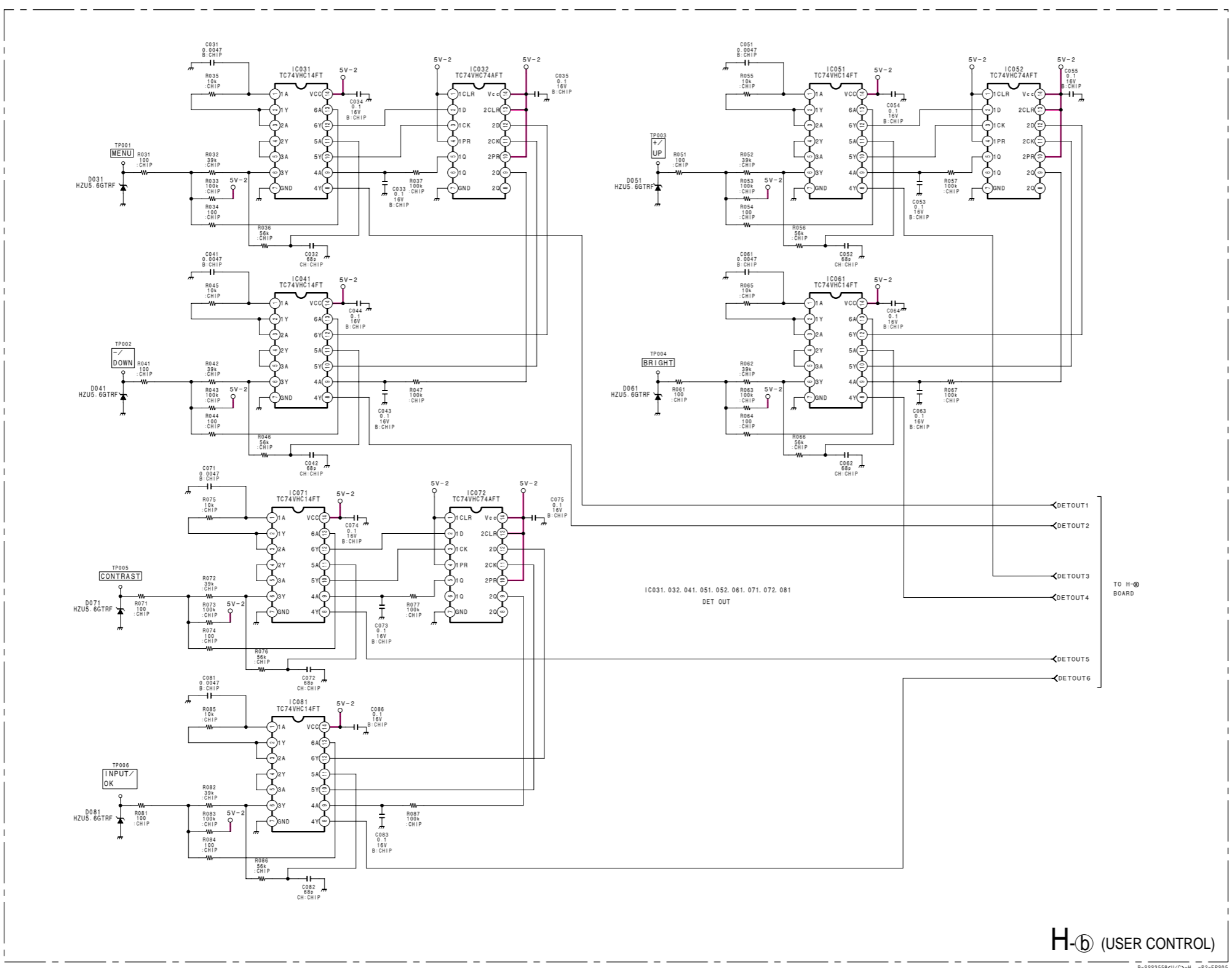
IC	(Conductor Side)	(Component Side)	
Q1662	C-3		②
Q1665		B-2	
Q1680	B-3		
Q1681	B-3		
Q1682	C-3		②
Q1685		B-1	
DIODE			
	(Conductor Side)	(Component Side)	*
IC1201	C-2		
IC1202	D-2		
IC1203	B-3		
IC1204	D-3		
IC1205	D-3		
IC1300	A-2		
IC1302	A-2		
IC1304	A-2		
IC1305	A-2		
IC1307	A-2		
IC1309	A-2		
IC1310	A-2		
IC1401	B-3		
IC1402	B-3		
IC1404	C-3	A-1	⑦
IC1452	B-3		⑦
IC1501	C-3	A-1	⑦
IC1502	B-3		⑦
IC1503	D-3	A-1	⑦
IC1505	B-3	A-1	⑦
IC1601	B-2	A-2	③
IC1651	B-1	A-2	③
D1201	D-3		⑦
D1202	C-3		⑦
D1203	C-3		⑦
D1205	D-2		③
D1206	D-2		③
D1301	A-1		⑦
D1302	C-3	A-1	⑦
D1303	A-1		⑦
D1304	A-1	A-1	⑦
D1305	B-3	A-1	⑦
D1306		A-1	⑦
D1307	A-3		⑦
D1308		A-1	⑦
D1309		A-2	③
D1310		A-2	③
D1311		A-2	③
D1312		A-2	③
D1313	A-2		③
D1314	B-2		③
D1315		A-2	③
D1316		A-2	③
D1317	A-2		③
D1401		B-3	③
D1402		B-3	③
D1451		C-3	③
D1452		C-3	③
D1453		C-3	③
D1454		B-3	③
D1455		B-3	③
D1456		C-3	③
D1457		B-3	⑦
D1458		B-3	③
D1459		B-3	③
D1460		B-3	③
D1461		B-3	③
D1462		B-3	③
D1463		B-3	③
D1503		D-3	③
D1504		C-3	③
D1505		C-3	③
D1508		D-2	③
D1509		D-2	③
D1510		D-3	③
D1511		D-3	③
D1513		D-3	③
D1610	B-2		③
D1611	B-2		③
D1612	B-3		③
D1660	B-2		③
D1661	C-3		③
D1680	B-3		③
TRANSISTOR			
	(Conductor Side)	(Component Side)	*
Q1201	B-1		②
Q1202	C-3		②
Q1203	C-3		②
Q1204	B-1		②
Q1205	C-3		②
Q1300	A-2		②
Q1301	A-2		②
Q1303	A-2		②
Q1304	B-2		②
Q1305	A-2		②
Q1306	B-2		②
Q1307	A-2		②
Q1308	A-2		②
Q1309	A-2		②
Q1310	A-2		②
Q1311	A-2		②
Q1312	A-2		②
Q1401	B-3		②
Q1451	C-3		②
Q1452	C-3		②
Q1454	C-3		②
Q1455	B-3		②
Q1456	B-3		②
Q1503	D-3		②
Q1504	D-3		②
Q1505	C-3		②
Q1506	C-3		②
Q1508	D-3		②
Q1512	D-3		②
Q1513	D-3		②
Q1610	B-2		②
Q1611	B-2		②
Q1612	C-2		②
Q1613	C-2		②
Q1614	C-2		②
Q1615	B-2		②
Q1660	B-3		②
Q1661	B-3		②
CRYSTAL			
	(Conductor Side)	(Component Side)	
X1401		B-1	

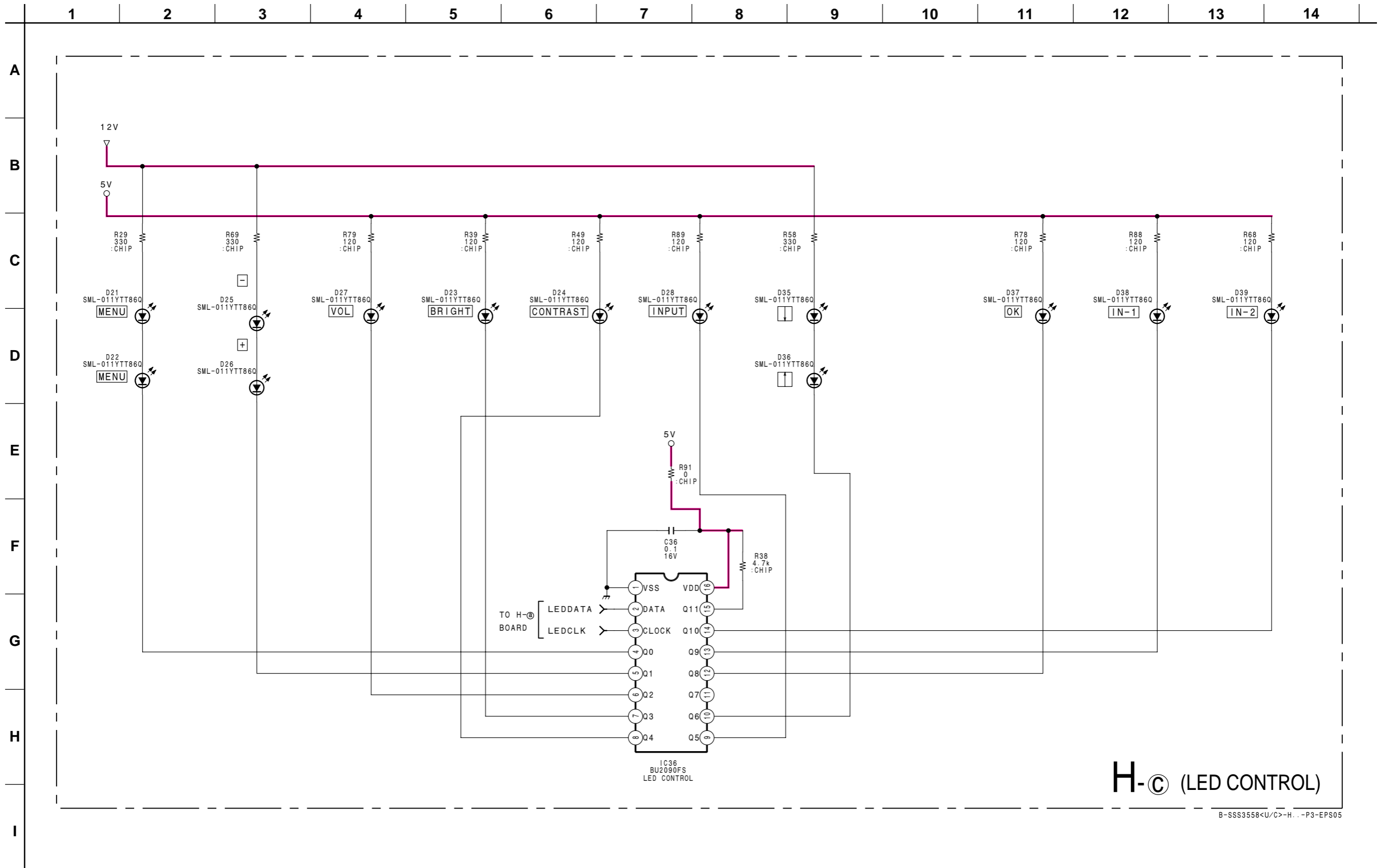
*: Refer to Terminal name of semiconductors in silk screen printed circuit (see page 3-8)

(3) Schematic Diagrams of H (a), (b), (c) Board



A
B
C
D
E
F
G
H
I

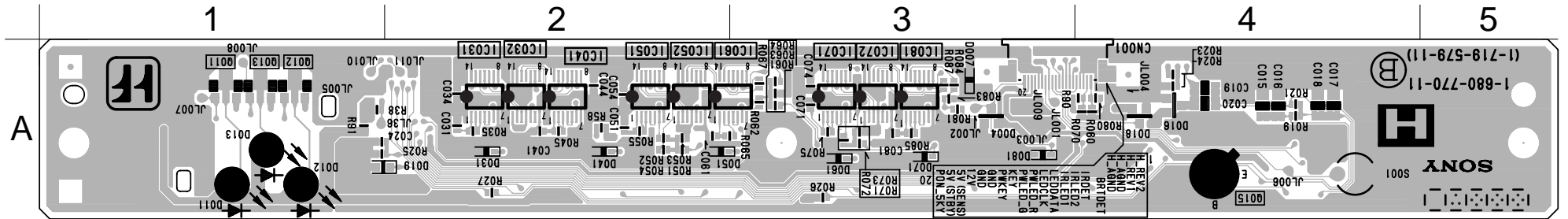




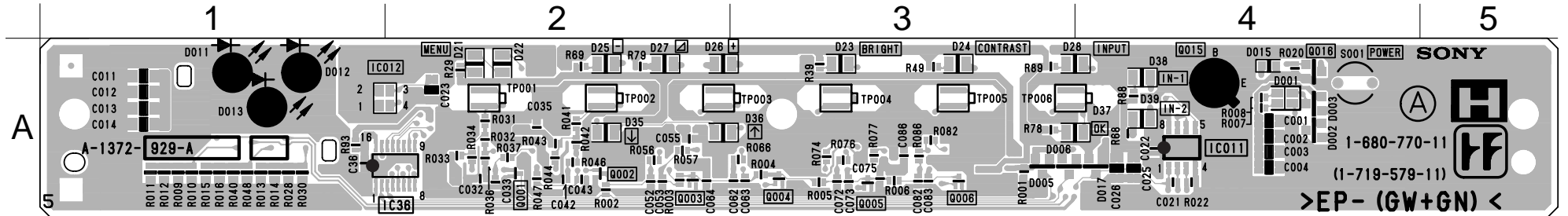
H-C (LED CONTROL)

B-SSS3558<U/C>-H...-P3-EP505

– H BOARD (Conductor Side) –



– H BOARD (Component Side) –



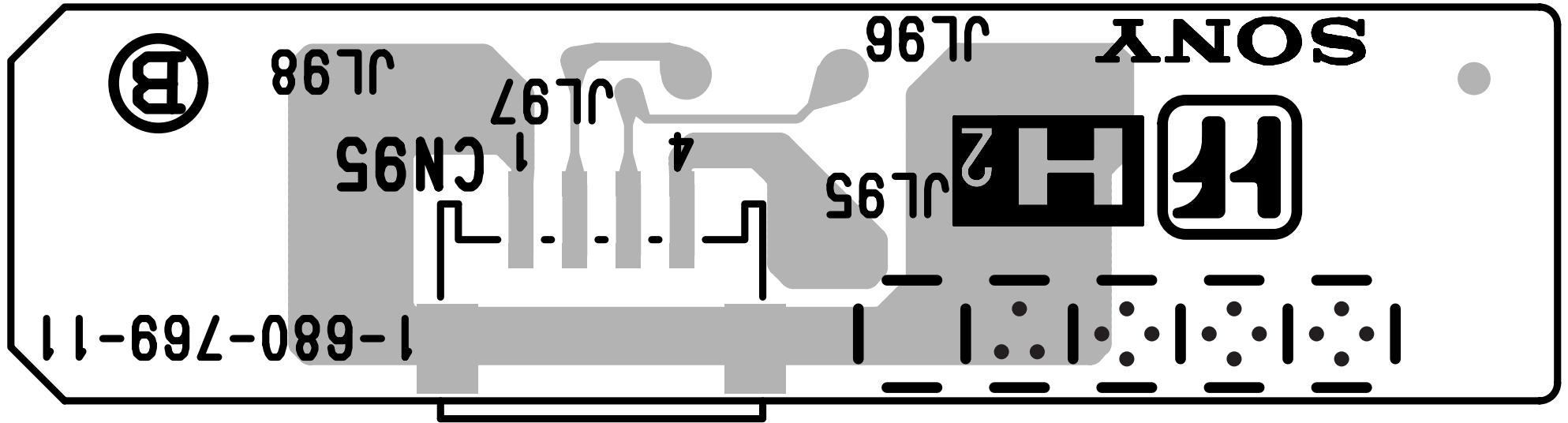
• H BOARD SEMICONDUCTOR LOCATION

IC	TRANSISTOR		DIODE		D39	A-4	D031	A-2	③
	(Conductor Side)	(Component Side)	(Conductor Side)	(Component Side)					
IC36	A-2	Q001	A-2	②	D001	A-4	D041	A-2	③
IC011	A-4	Q002	A-2	②	D002	A-4	D051	A-2	③
IC012	A-2	Q003	A-2	②	D003	A-4	D061	A-3	③
IC031	A-2	Q004	A-3	②	D005	A-3	D071	A-3	③
IC032	A-2	Q005	A-3	②	D006	A-3	D081	A-3	③
IC041	A-2	Q006	A-3	②	D007	A-3			
IC051	A-2	Q011	A-1		D011	A-1			
IC052	A-2	Q012	A-1		D012	A-1			
IC061	A-3	Q013	A-1		D013	A-1			
IC071	A-3	Q015	A-4		D015	A-4			
IC072	A-3	Q016	A-4	②	D016	A-4			
IC081	A-3				D017	A-4			
					D018	A-4			
					D019	A-2			

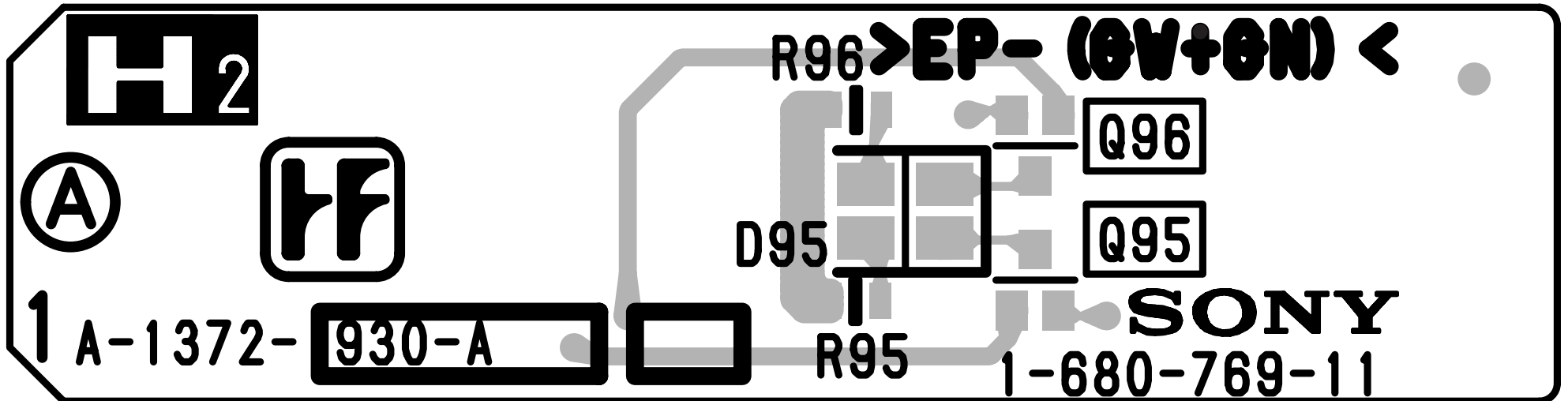
※: Refer to Terminal name of semiconductors in silk screen printed circuit (see page 3-8)

H2 [AC POWER LED]

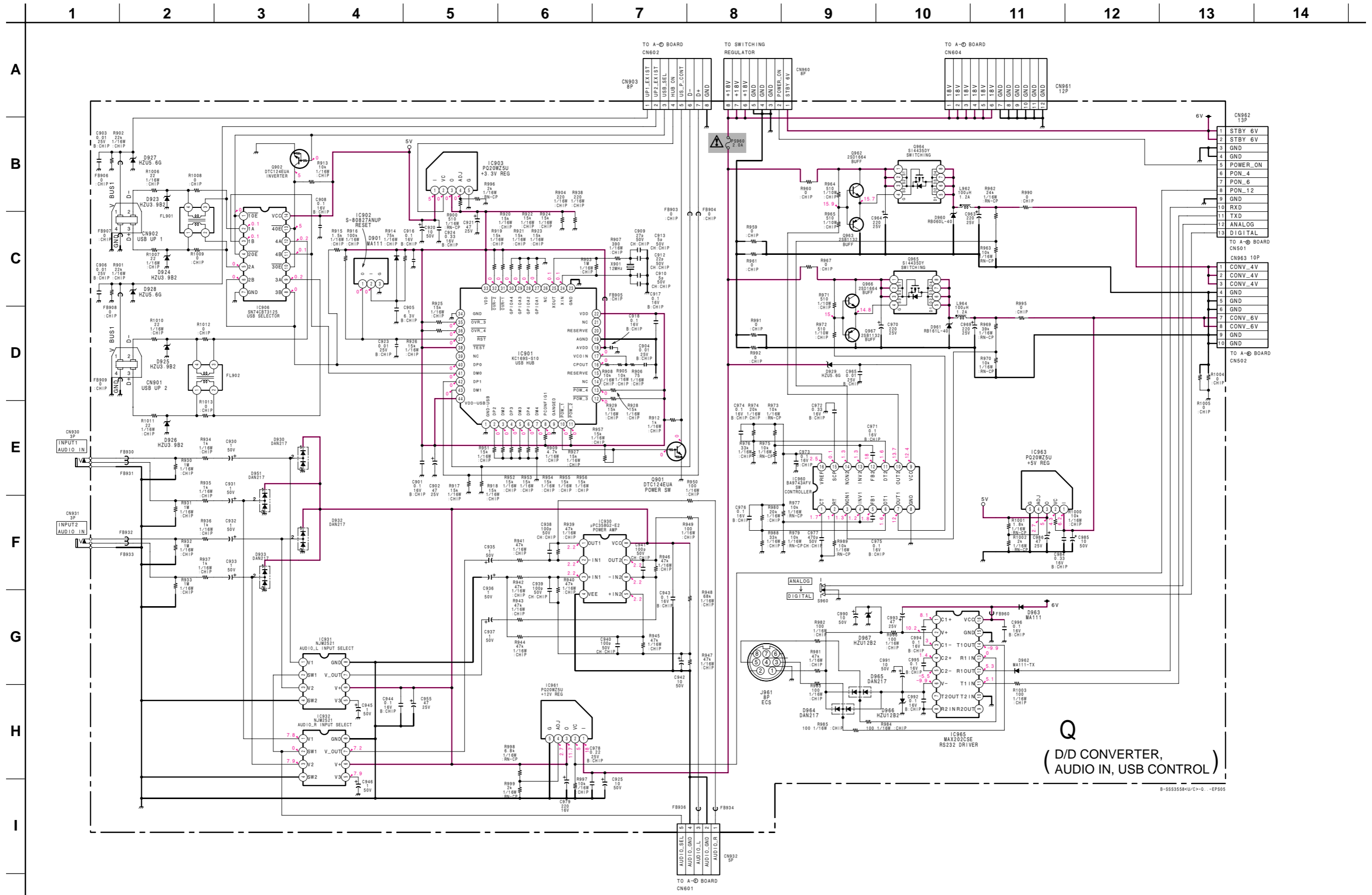
– H2 BOARD (Conductor Side) –



– H2 BOARD (Component Side) –



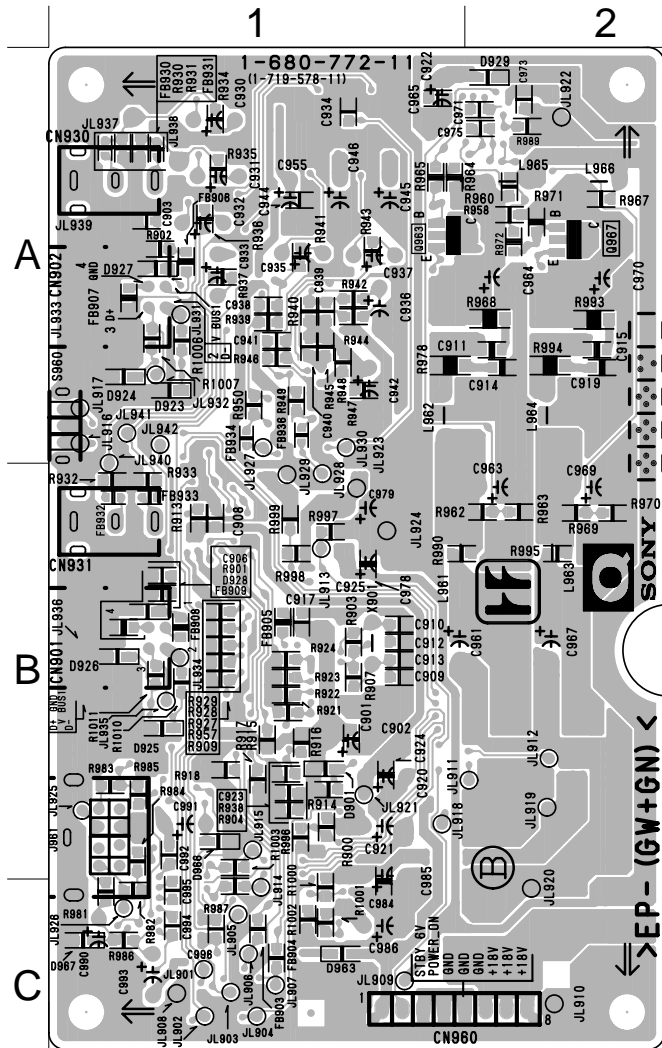
(5) Schematic Diagram of Q Board



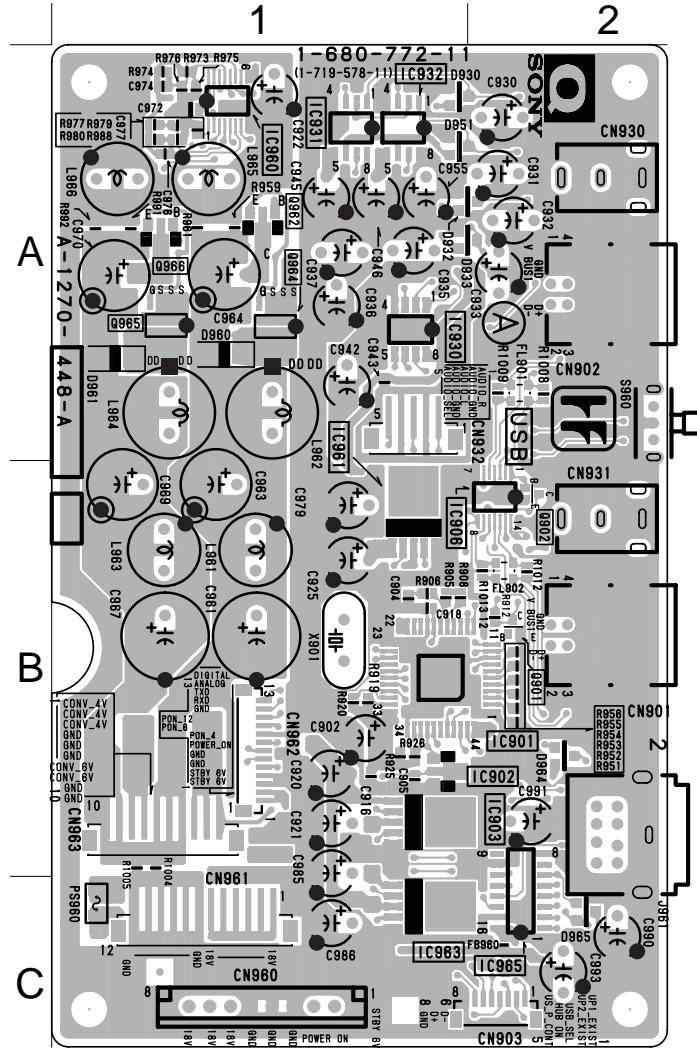


[DDCON, AUDIO IN, USB CONTROL]

- Q BOARD (Conductor Side) -



- Q BOARD (Component Side) -

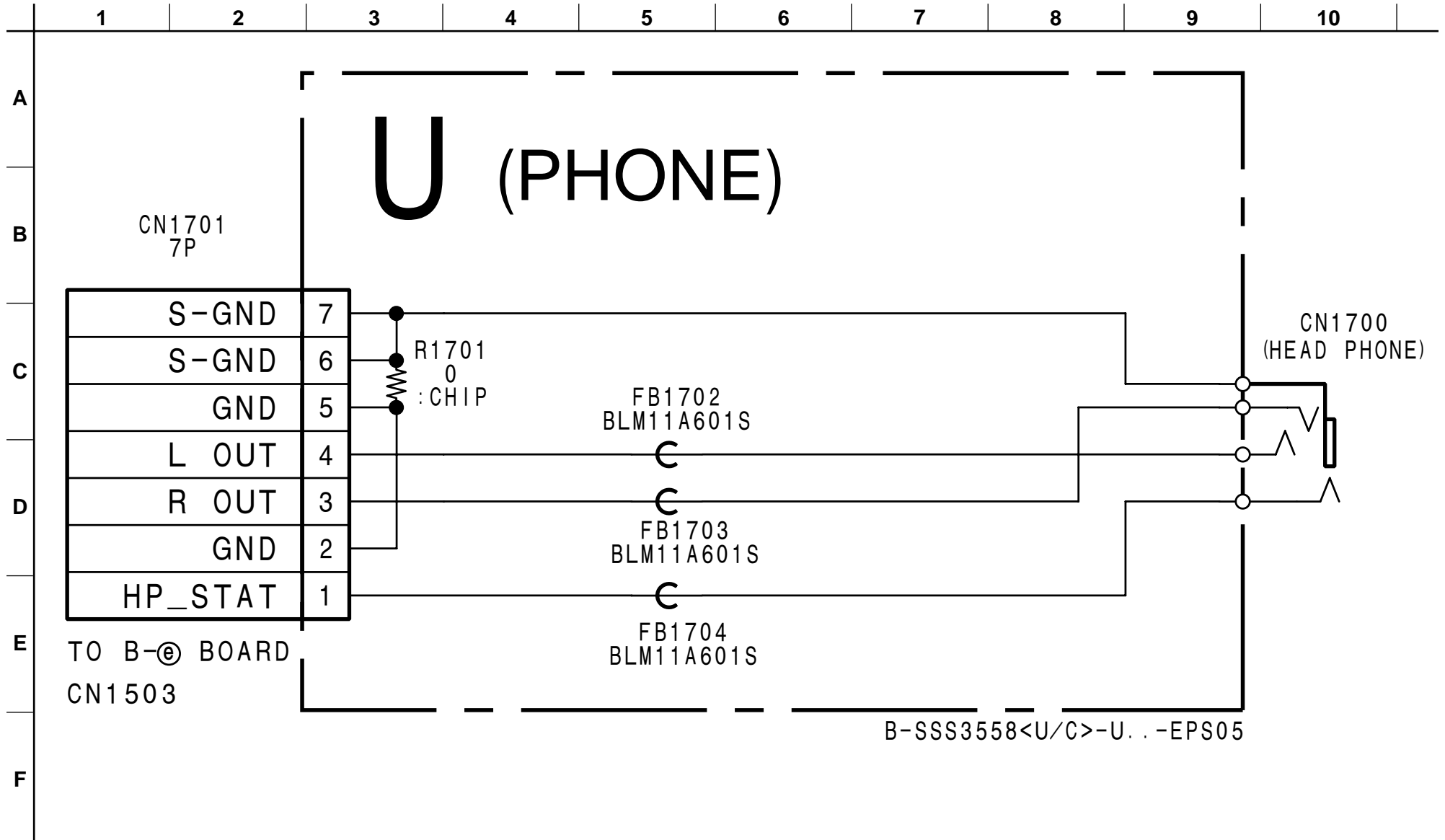


• Q BOARD SEMICONDUCTOR LOCATION

IC (Conductor Side) (Component Side)	DIODE	
	(Conductor Side)	(Component Side) *
IC901	B-1	D901 B-1 ③
IC902	B-1	D923 A-1 ③
IC903	B-1	D924 A-1 ③
IC906	B-2	D925 B-1 ③
IC930	A-1	D926 B-1 ③
IC931	A-1	D927 A-1 ③
IC932	A-1	D928 B-1 ③
IC960	A-1	D929 A-2 ③
IC961	B-1	D930 A-1 ⑦
IC963	C-1	D932 A-1 ⑦
IC965	C-2	D933 A-1 ⑦
		D951 A-1 ⑦
		D960 A-1 ③
		D961 A-1 ③
		D963 C-1 ③
		D964 A-1 ⑦
		D965 B-2 ⑦
		D966 B-1 ③
		D967 C-1 ③
TRANSISTOR (Conductor Side) (Component Side) *		CRYSTAL
Q901	B-2 ②	X901 (Conductor Side) (Component Side) B-1
Q902	B-2 ②	
Q962	A-1	
Q963	A-1	
Q964	A-1	
Q965	A-1	
Q966	A-1	
Q967	A-2	

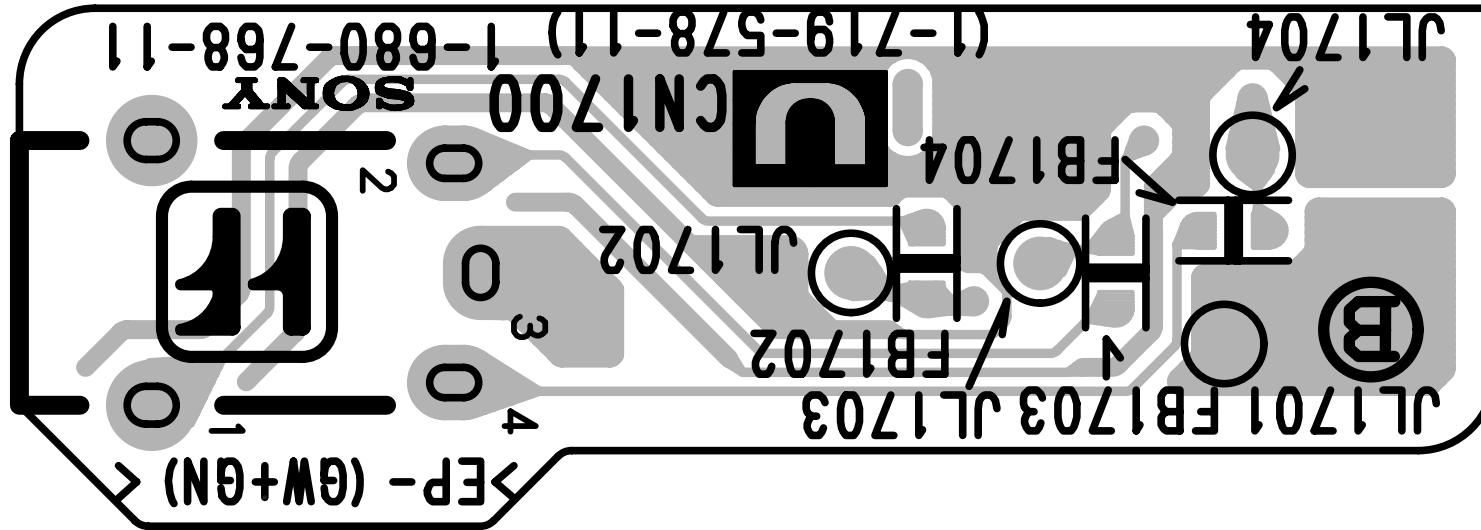
※: Refer to Terminal name of semiconductors in silk screen printed circuit (see page 3-8)

(6) Schematic Diagram of U Board

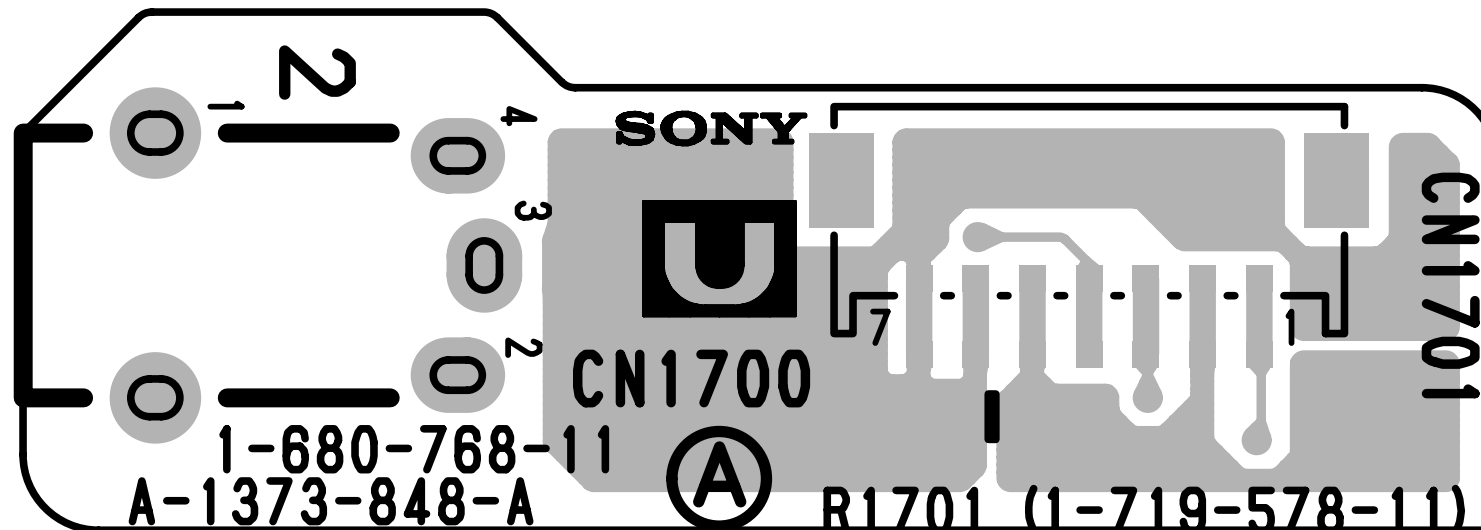


U [PHONE]

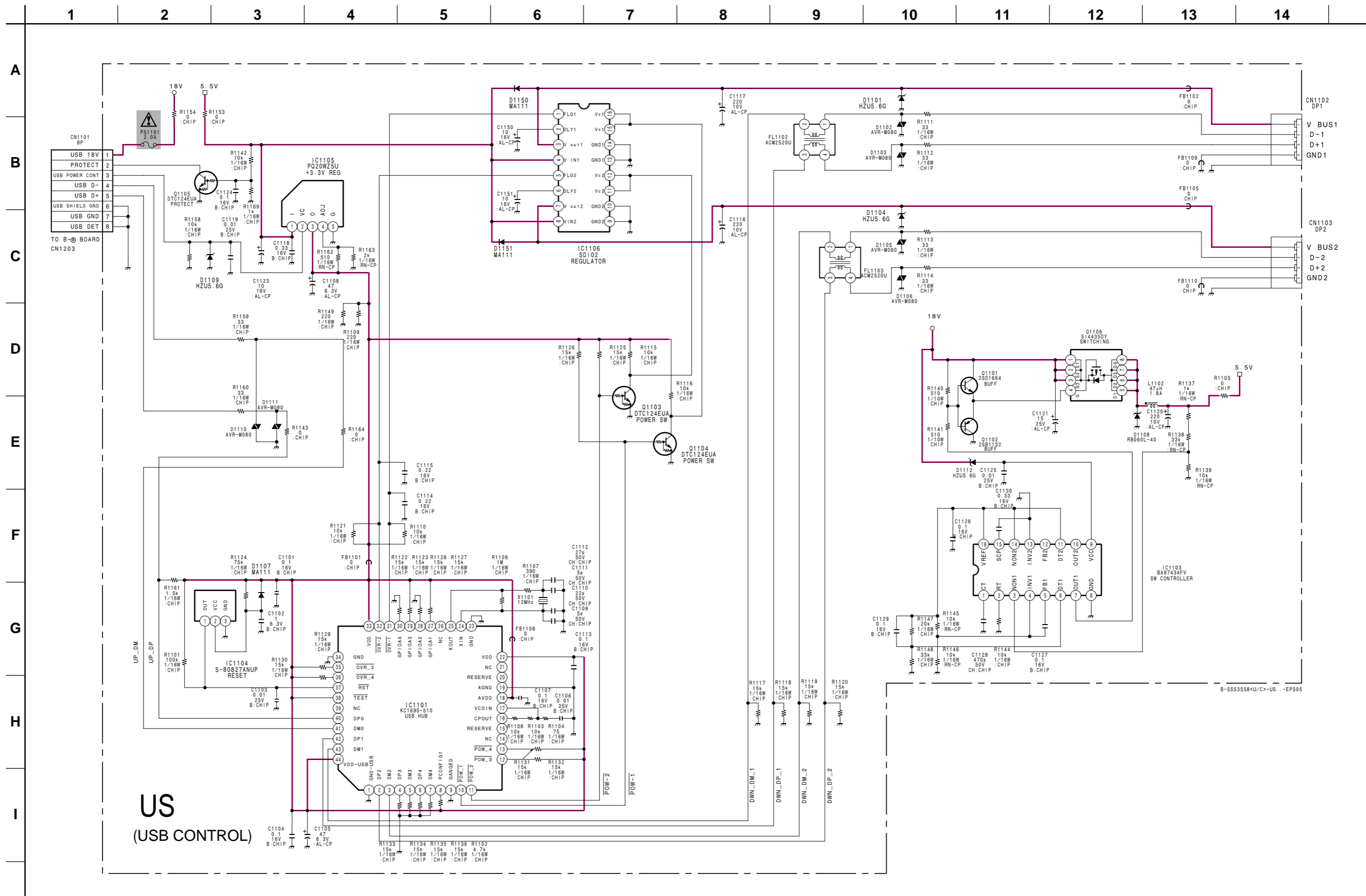
— U BOARD (Conductor Side) —



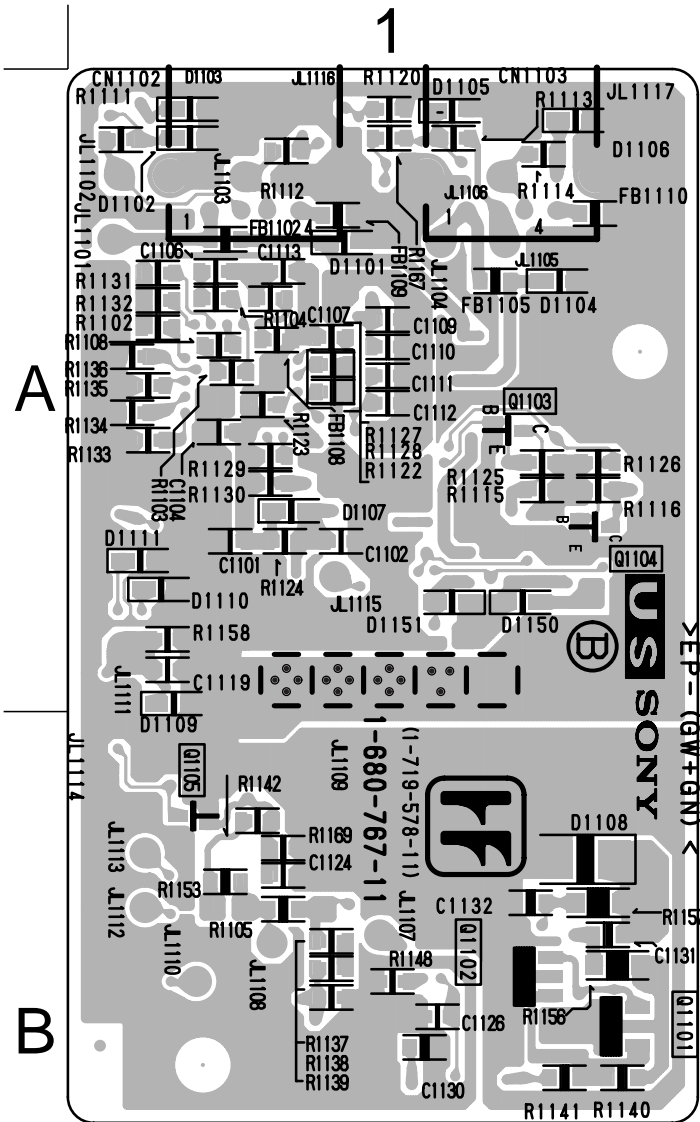
— U BOARD (Component Side) —



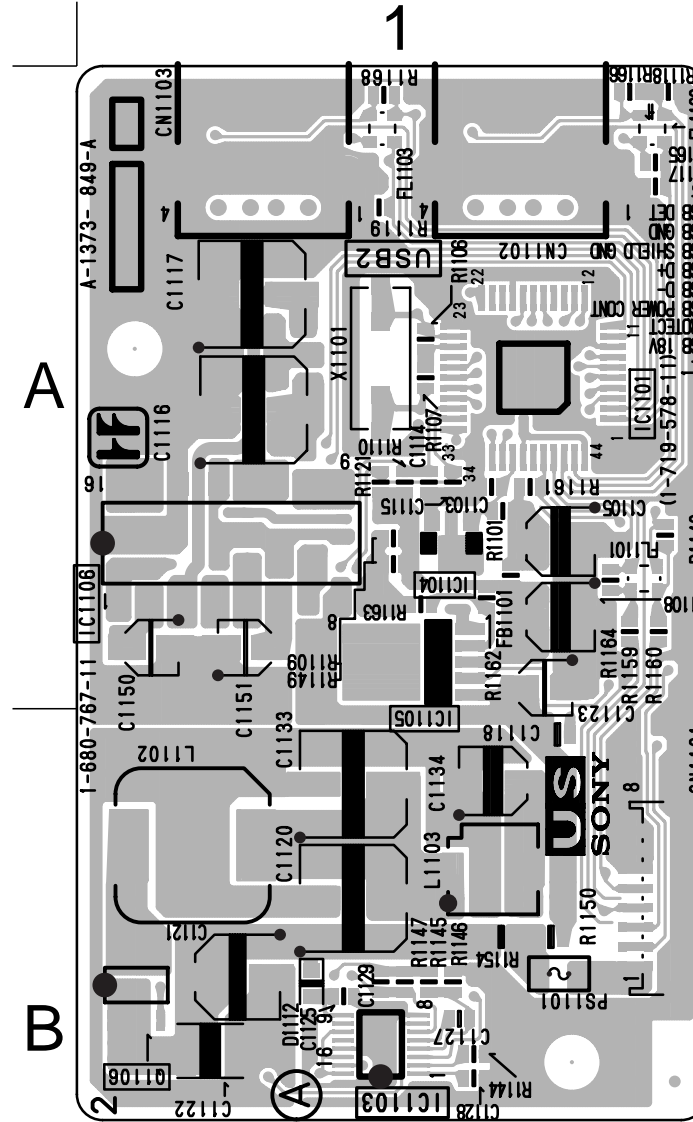
(7) Schematic Diagram of US Board



— US BOARD (Conductor Side) —



— US BOARD (Component Side) —



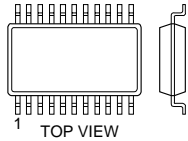
• US BOARD SEMICONDUCTOR LOCATION

IC	
(Conductor Side)	(Component Side)
IC1101	A-1
IC1103	B-1
IC1104	A-1
IC1105	A-1
IC1106	A-1
TRANSISTOR	
(Conductor Side)	(Component Side) *
Q1101	B-1
Q1102	B-1
Q1103	A-1
Q1104	A-1
Q1105	B-1
Q1106	B-1
DIODE	
(Conductor Side)	(Component Side) *
D1101	A-1
D1102	A-1
D1103	A-1
D1104	A-1
D1105	A-1
D1106	A-1
D1107	A-1
D1108	B-1
D1109	A-1
D1110	A-1
D1111	A-1
D1112	B-1
D1150	A-1
D1151	A-1
CRYSTAL	
(Conductor Side)	(Component Side)
X1101	A-1

*: Refer to Terminal name of semiconductors in silk screen printed circuit (see page 3-8)

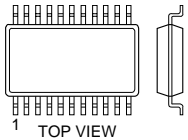
3-5. SEMICONDUCTORS

BA7078AF-E2
ICS501MT
SN74CBT3125PWR
SN74LV125APWR
UPC358G2-E2



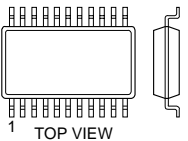
8pin

BA9743AFV-E2
BU2090FS-E2
OZ965R-A1-0-T2
SDI02-V1
TC74HC123AF(EL)



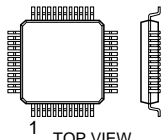
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BR24C16F-E2
BR24C21F-E2
NJM2521M-TE1
UPC393G2
UPC393G2-E2



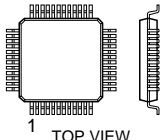
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CXA3516R



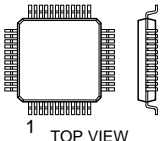
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CXB1454R
CXB1455R



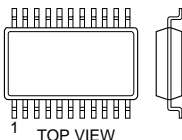
TOP VIEW
48pin

KC169S-S10



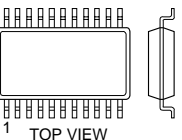
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LM4863MTEX



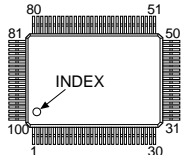
20pin

MAX202CSE
MAX202CSE-T
TC74HC123AF

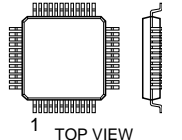


16pin SOP

MB90F553AFP-G-BND-N80 S-80827ANUP-EDQ-T2

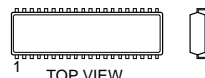


MB90F574APMT-G-BND-N80



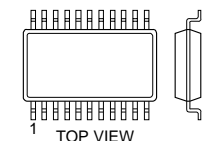
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MM1170BFB



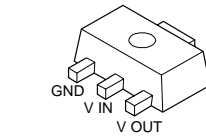
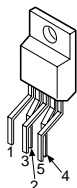
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MT28F400B3SG-9T

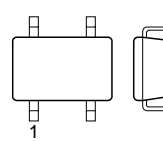


44pin

PQ20VZ1U
PQ20WZ1U
PQ20WZ5U

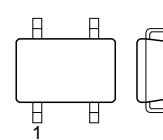


S-80828ANNP-EDR-T2
TPS819(SONY)



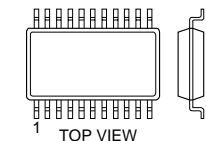
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TC7SH14FU-TE85R



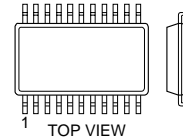
5pin

TC74HC4066AFT(EL)
TC74LCX04FT(EL)
TC74LCX125FT(EL)
TC74VHC125FT(EL)
TC74VHC14FT(EL)
TC74VHC74FT(EL)
TC74VHCT04AFT(EL)
TC74VHCT14AFT(EL)
UPC324G2-E2



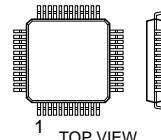
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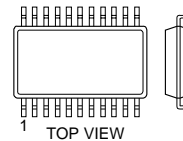
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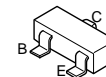
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UPC324G2

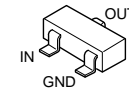


14pin SOP

DTA114EUA-T106
DTA114TUA-T106
DTC114EUA-T106
DTC114TE
DTC114TE-TL
DTC144EUA-T106
DTC323TK
DTC323TKT146
2SA1037AK-T146-QR
2SA1037AK-T146-R
2SA1611-M5M6
2SA1611T1-M5M6
2SB709A-QRS-TX
2SC1623-L5L6
2SC2412K-T-146-QR
2SC2712-YG
2SC2712-YG-TE85L



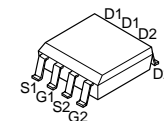
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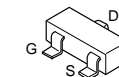
PN109F



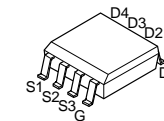
SI-4559



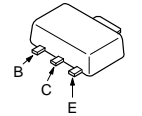
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2SK1828
2SK1828TE85L



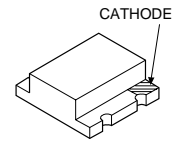
SI4435DY-T1-REVA



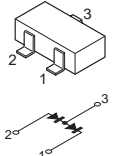
2SB1132-P
2SB1132-T100-QR
2SD1664-QR
2SD1664-T100-QR
2SD1834
2SD1834-T101



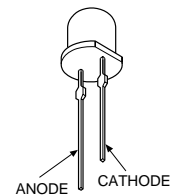
CL-155Y/PG-CD
CL-155Y/PG-CD-TL



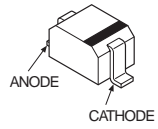
DAN217
DAN217-T146
MA153-TX
1SS226



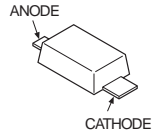
DNP319-1



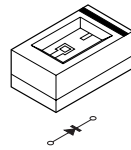
DTZ5.1B
 HZU12B2TRF
 HZU16B2TRF
 HZU3.0B1TRF
 HZU3.92TRF
 HZU5.1B2TRF
 HZU5.6GTRF
 HZU6.2GTRF
 MA111-TX
 MA8100-M-TX
 RB060L-40TE25
 RB161L-40TE25
 RD12SB2
 1SS355TE-17



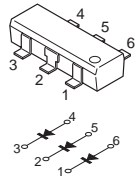
MA732
 MA732-TX



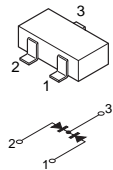
SML-011YTT86Q



HN1D03FU-TE85L
 HN1D03FU-TE85R



MA151WK-TX
 1SS184



SECTION 4

EXPLODED VIEWS

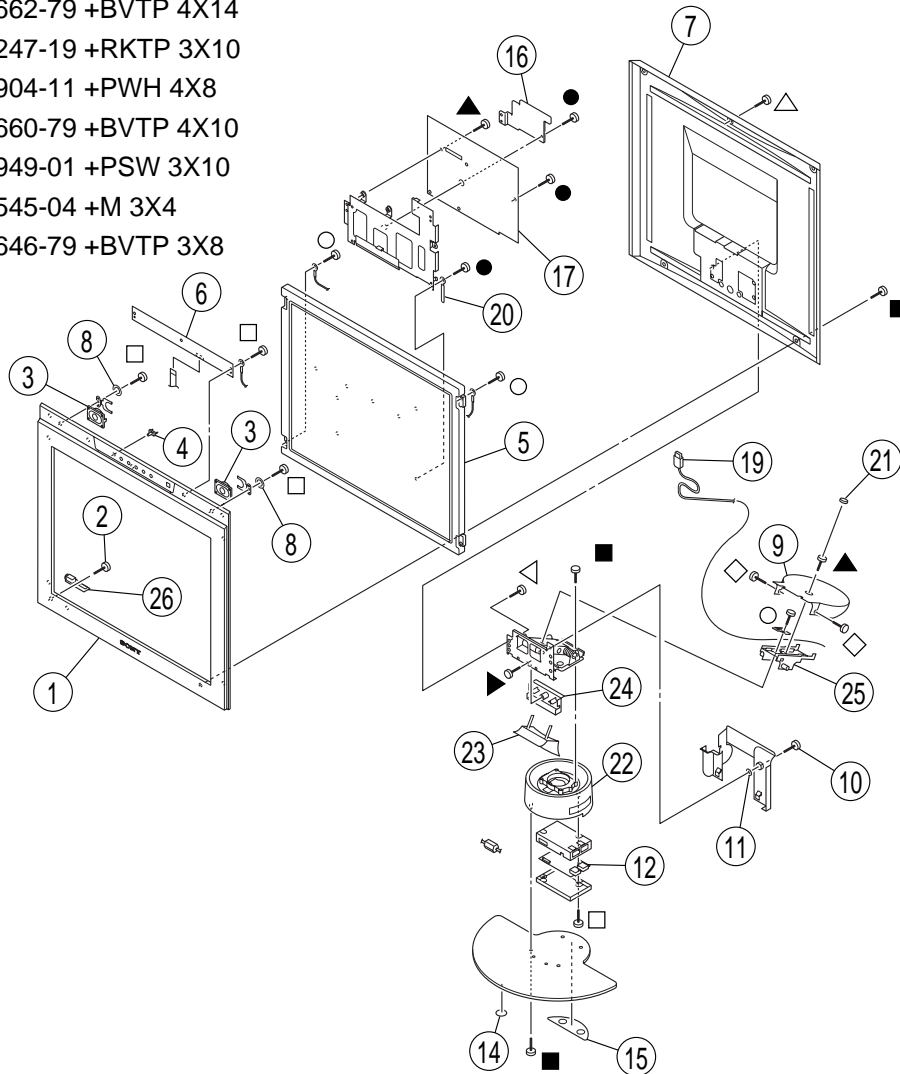
- Items with no part number and no description are not stocked because they are seldom required for routine service.
- The construction parts of an assembled part are indicated with a collation number in the remark column.
- Items marked " * " are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

The components identified \triangle marked are critical for safety.
Replace only with the part number specified.

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

4-1. LCD DISPLAY

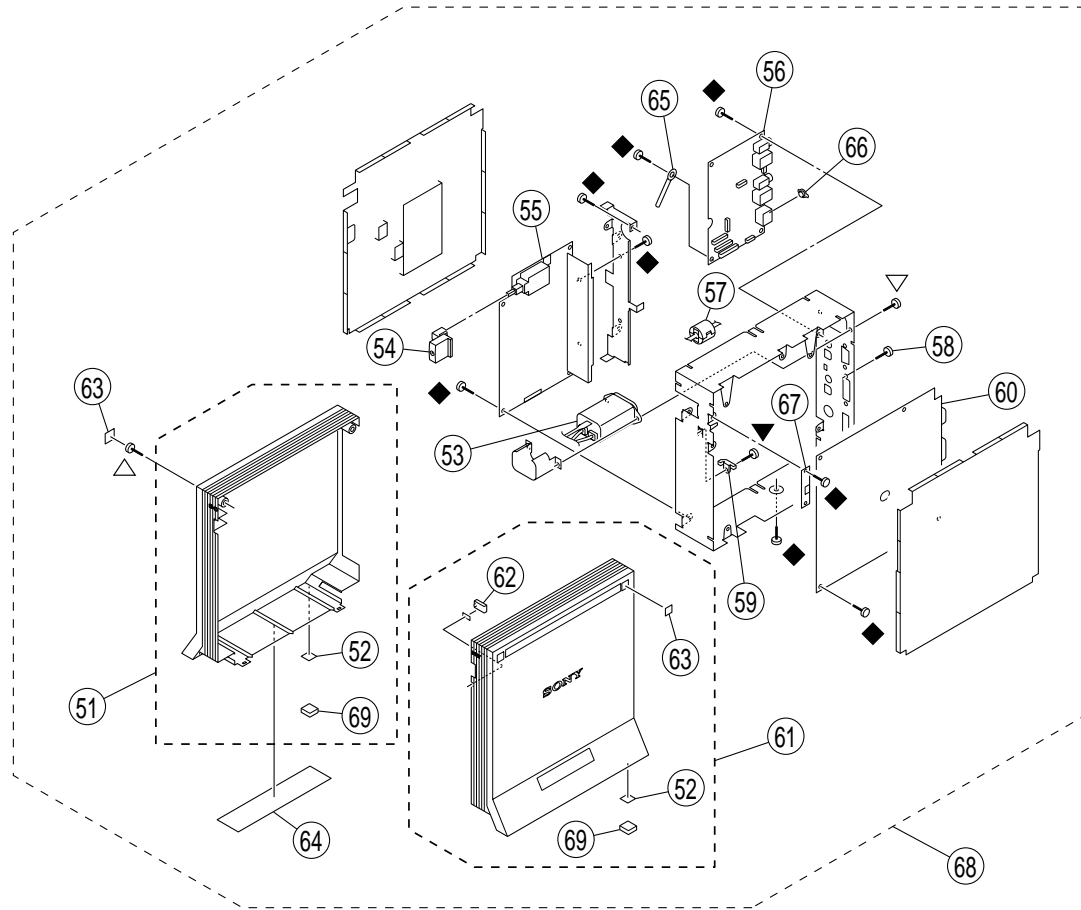
- 7-685-647-79 +BVTP 3X10
- △ 7-685-649-79 +BVTP 3X14
- 7-685-662-79 +BVTP 4X14
- ◇ 7-685-247-19 +RKTP 3X10
- ◁ 7-682-904-11 +PWH 4X8
- 7-685-660-79 +BVTP 4X10
- ▲ 7-682-949-01 +PSW 3X10
- 7-682-545-04 +M 3X4
- ▶ 7-685-646-79 +BVTP 3X8



REF.NO.	PART NO.	DESCRIPTION	REMARK
1	X-4038-891-1	BEZEL ASSY	
2	4-302-428-03	SCREW (WASHER HEAD) (+P 3X12)	
3	1-544-796-11	SPEAKER (4X2.8cm)	
4	X-4039-248-1	BUTTON ASSY, CONTROL	
5	1-804-347-11	LCD MODULE (TFT)	
6	* 8-933-512-00	H BOARD, COMPLETE	
7	4-082-688-01	COVER, REAR	
8	4-830-092-01	WASHER, FIBER	
9	X-4038-890-1	COVER ASSY, HINGE	
10	4-066-202-01	SCREW, M3	
11	* 3-715-526-01	WASHER (M3)	
12	* 8-933-514-00	US BOARD, COMPLETE	
14	4-074-713-01	LEG, RUBBER	
15	4-082-666-01	FOOT	
16	4-083-116-01	HEAT SINK	
17	* 8-933-511-00	B BOARD, COMPLETE	
19	1-823-063-11	CORD, CONNECTION	
20	3-701-822-01	HOLDER, WIRE	
21	4-082-665-01	CAP, SCREW	
22	X-4039-014-1	COVER ASSY, STAND BASE	
23	4-082-673-01	COVER (LOWER), HINGE	
24	4-082-675-01	COVER (LOWER), P HINGE	
25	4-082-682-01	HOLDER, HINGE	
26	1-680-768-11	U BOARD (NO MOUNT)	

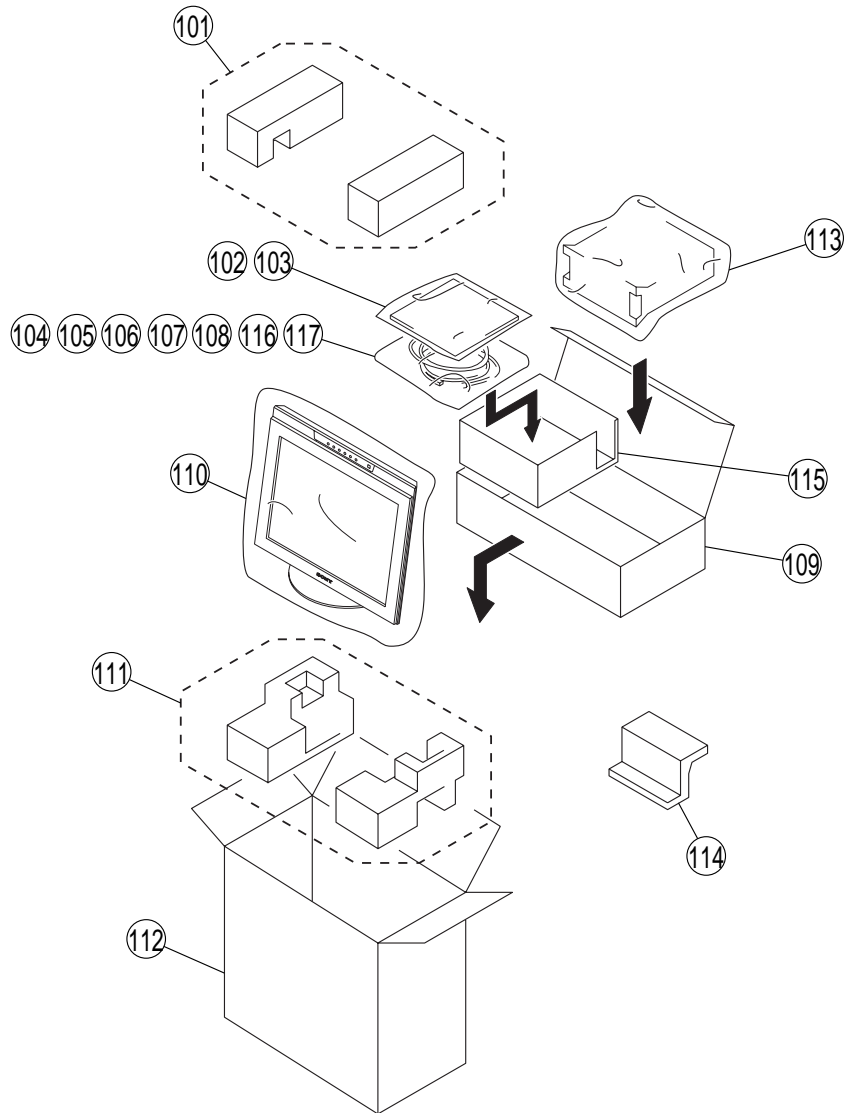
4-2. MEDIA ENGINE

- ▼ 7-685-544-11 +BTP 3X5
- ◆ 7-685-545-11 +BTP 3X6
- ▽ 7-682-548-09 +B 3X8
- △ 7-685-649-79 +BVTP 3X14



REF.NO.	PART NO.	DESCRIPTION	REMARK
51	X-4038-892-1	CASE (L) ASSY	52, 64
52	3-966-650-01	FOOT, FELT	
53	△ 1-251-681-31	INLET, AC (WITH NOISE FILTER)	
54	4-082-672-01	BUTTON, POWER	
55	1-468-594-11	SWITCHING REGULATOR	
56	* 8-933-513-00	Q BOARD, COMPLETE	
57	1-500-511-11	CORE, FERRITE	
58	4-083-966-01	SCREW, HEXAGON	
59	4-082-662-01	GUIDE (R), LIGHT	
60	* 8-933-510-00	A BOARD, COMPLETE	
61	X-4038-893-1	CASE (R) ASSY	52, 62-64
62	4-082-663-01	GUIDE (F), LIGHT	
63	4-082-659-01	SHEET	
64	* 4-082-685-01	LABEL, INFORMATION	
65	3-701-822-01	HOLDER, WIRE	
66	4-038-522-11	CAP (VISCA)	
67	1-680-769-11	H2 BOARD (NO MOUNT)	
68	8-933-507-00	MAIN BLOCK ASSY	
69	4-082-661-01	COVER, FOOT	

4-3. PACKING MATERIALS



REF.NO.	PART NO.	DESCRIPTION	REMARK
101	* 4-082-120-01	CUSHION (UPPER) (ASSY)	
102	1-796-087-11	DISK, INFORMATION (CD-ROM)	
103	4-082-671-11	MANUAL, INSTRUCTION	
104	1-757-761-11	CORD, CONNECTION (GVIF)	
105	⚠ 1-765-718-11	CORD SET, POWER [U/C]	
105	⚠ 1-765-719-11	CORD SET, POWER [AEP]	
106	1-775-444-31	CORD, CONNECTION	
107	1-777-626-51	CABLE, USB	
108	1-778-967-21	ADAPTOR, CONVERSION	
109	* 4-082-127-01	BOX, ACCESSORY	
110	* 4-378-262-21	BAG, PROTECTION	
111	* 4-082-121-01	CUSHION (LOWER) (ASSY)	
112	* 4-082-126-01	INDIVIDUAL CARTON	
113	* 3-704-285-01	BAG (STANDARD), PROTECTION	
114	* 4-082-128-01	TILT PAD	
115	* 4-082-550-01	PARTITION	
116	1-757-643-31	CORD, CONNECTION (DVI/HD-15)	
117	1-785-512-31	CONNECTOR, D SUB (15P CHANGER)	[AEP]

SECTION 5

ELECTRICAL PARTS LIST

NOTE:

The components identified ! marked are critical for safety.
Replace only with the part number specified.

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

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

- All variable and adjustable resistors have characteristic curve B, unless otherwise noted.

- Items marked " * " are not stocked since they are seldom required for routine service. Some delay should be anticipated when ordering these items.

RESISTORS

- All resistors are in ohms
- F : nonflammable

CAPACITOR

- MF : μF

COIL

- UH : μH

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1		A	CAPACITOR		C102	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
2		A	CAPACITOR		C104	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
3		A	CAPACITOR		C106	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
4		A	CAPACITOR		C108	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
5		A	CAPACITOR		C110	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
6		A	CAPACITOR		C112	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
7		A	CAPACITOR		C113	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
8		A	CAPACITOR		C114	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
9		A	CAPACITOR		C115	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
10		A	CAPACITOR		C116	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
11		A	CAPACITOR		C117	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
12		A	CAPACITOR		C118	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
13		A	CAPACITOR		C119	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
14		A	CAPACITOR		C120	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
15		A	CAPACITOR		C121	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
16		A	CAPACITOR		C122	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
17		A	CAPACITOR		C123	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
18		A	CAPACITOR		C124	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
19		A	CAPACITOR		C125	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
20		A	CAPACITOR		C126	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
21		A	CAPACITOR		C127	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
22		A	CAPACITOR		C128	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
23		A	CAPACITOR		C129	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
24		A	CAPACITOR		C130	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
25		A	CAPACITOR		C131	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
26		A	CAPACITOR		C132	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
27		A	CAPACITOR		C133	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
28		A	CAPACITOR		C134	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
29		A	CAPACITOR		C135	1-162-961-11	CERAMIC CHIP 330pF 10% 50V			
30		A	CAPACITOR		C136	1-110-501-11	CERAMIC CHIP 0.33MF 10% 16V			
31		A	CAPACITOR		C137	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
32		A	CAPACITOR		C138	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
33		A	CAPACITOR		C139	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
34		A	CAPACITOR		C140	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
35		A	CAPACITOR		C141	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
36		A	CAPACITOR		C142	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
37		A	CAPACITOR		C143	1-126-204-11	ELECT CHIP 47MF 20% 16V			
38		A	CAPACITOR		C144	1-126-204-11	ELECT CHIP 47MF 20% 16V			
39		A	CAPACITOR		C145	1-164-505-11	CERAMIC CHIP 2.2MF 16V			
40		A	CAPACITOR		C146	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
41		A	CAPACITOR		C147	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
42		A	CAPACITOR		C149	1-126-204-11	ELECT CHIP 47MF 20% 16V			
43		A	CAPACITOR		C150	1-126-204-11	ELECT CHIP 47MF 20% 16V			
44		A	CAPACITOR		C151	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
45		A	CAPACITOR		C153	1-126-204-11	ELECT CHIP 47MF 20% 16V			
46		A	CAPACITOR		C154	1-126-204-11	ELECT CHIP 47MF 20% 16V			
47		A	CAPACITOR		C155	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
48		A	CAPACITOR		C156	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
49		A	CAPACITOR		C157	1-126-204-11	ELECT CHIP 47MF 20% 16V			
50		A	CAPACITOR		C158	1-126-204-11	ELECT CHIP 47MF 20% 16V			
51		A	CAPACITOR		C159	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
52		A	CAPACITOR		C160	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
53		A	CAPACITOR		C161	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
54		A	CAPACITOR		C162	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
55		A	CAPACITOR		C163	1-218-658-11	METAL CHIP 39 0.5% 1/16W			
56		A	CAPACITOR		C164	1-218-658-11	METAL CHIP 39 0.5% 1/16W			
57		A	CAPACITOR		C165	1-218-658-11	METAL CHIP 39 0.5% 1/16W			
58		A	CAPACITOR		C166	1-218-658-11	METAL CHIP 39 0.5% 1/16W			
59		A	CAPACITOR		C167	1-218-658-11	METAL CHIP 39 0.5% 1/16W			
60		A	CAPACITOR		C168	1-218-658-11	METAL CHIP 39 0.5% 1/16W			
61		A	CAPACITOR		C201	1-164-505-11	CERAMIC CHIP 2.2MF 16V			
62		A	CAPACITOR		C202	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
63		A	CAPACITOR		C203	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
64		A	CAPACITOR		C204	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
65		A	CAPACITOR		C205	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
66		A	CAPACITOR		C206	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
67		A	CAPACITOR		C207	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
68		A	CAPACITOR		C208	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
69		A	CAPACITOR		C209	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
70		A	CAPACITOR		C210	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
71		A	CAPACITOR		C211	1-164-505-11	CERAMIC CHIP 2.2MF 16V			
72		A	CAPACITOR		C212	1-164-505-11	CERAMIC CHIP 2.2MF 16V			
73		A	CAPACITOR		C213	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
74		A	CAPACITOR		C214	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
75		A	CAPACITOR		C215	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
76		A	CAPACITOR		C216	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
77		A	CAPACITOR		C217	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
78		A	CAPACITOR		C218	1-164-505-11	CERAMIC CHIP 2.2MF 16V			
79		A	CAPACITOR		C219	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
80		A	CAPACITOR		C301	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
81		A	CAPACITOR		C302	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
82		A	CAPACITOR		C304	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
83		A	CAPACITOR		C305	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
84		A	CAPACITOR		C307	1-115-566-11	CERAMIC CHIP 4.7MF 10% 10V			
85		A	CAPACITOR		C308	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
86		A	CAPACITOR		C309	1-125-891-11	CERAMIC CHIP 0.47MF 10% 10V			
87		A	CAPACITOR		C310	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
88		A	CAPACITOR		C311	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
89		A	CAPACITOR		C312	1-125-891-11	CERAMIC CHIP 0.47MF 10% 10V			
90		A	CAPACITOR		C313	1-125-891-11	CERAMIC CHIP 0.47MF 10% 10V			
91		A	CAPACITOR		C314	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
92		A	CAPACITOR		C315	1-119-667-11	CERAMIC CHIP 22MF 10V			
93		A	CAPACITOR		C316	1-115-467-11	CERAMIC CHIP 0.22MF 10% 10V			
94		A	CAPACITOR		C317	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
95		A	CAPACITOR		C318	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
96		A	CAPACITOR		C319	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
97		A	CAPACITOR		C320	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
98		A	CAPACITOR		C321	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
99		A	CAPACITOR		C322	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
100		A	CAPACITOR		C323	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
101		A	CAPACITOR		C324	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
102		A	CAPACITOR		C325	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
103		A	CAPACITOR		C326	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
104		A	CAPACITOR		C327	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
105		A	CAPACITOR		C328	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
106		A	CAPACITOR		C329	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
107		A	CAPACITOR		C330	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
108		A	CAPACITOR		C331	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
109		A	CAPACITOR		C333	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
110		A	CAPACITOR		C334	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
111		A	CAPACITOR		C335	1-115-156-11	CERAMIC CHIP 1MF 10V			
112		A	CAPACITOR		C336	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
113		A	CAPACITOR		C337	1-162-919-11	CERAMIC CHIP 22pF 5% 50V			
114		A	CAPACITOR		C338	1-162-919-11	CERAMIC CHIP 22pF 5% 50V			
115		A	CAPACITOR		C339	1-162-919-11	CERAMIC CHIP 22pF 5% 50V			
116		A	CAPACITOR		C340	1-162-919-11	CERAMIC CHIP 22pF 5% 50V			
117		A	CAPACITOR		C341	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
118		A	CAPACITOR		C342	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
119		A	CAPACITOR		C343	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
120		A	CAPACITOR		C346	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
121		A	CAPACITOR		C347	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
122		A	CAPACITOR		C348	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
123		A	CAPACITOR		C349	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
124		A	CAPACITOR		C350	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
125		A	CAPACITOR		C351	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
126		A	CAPACITOR		C352	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
127		A	CAPACITOR		C353	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
128		A	CAPACITOR		C401	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
129		A	CAPACITOR		C402	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
130		A	CAPACITOR		C403	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
131		A	CAPACITOR		C404	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
132		A	CAPACITOR		C405	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
133		A	CAPACITOR		C406	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
134		A	CAPACITOR		C407	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
135		A	CAPACITOR		C408	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
136		A	CAPACITOR		C409	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
137		A	CAPACITOR		C410	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
138		A	CAPACITOR		C411	1-119-667-11	CERAMIC CHIP 22MF 10V			
139		A	CAPACITOR		C412	1-119-667-11	CERAMIC CHIP 22MF 10V			
140		A	CAPACITOR		C413	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
141		A	CAPACITOR		C414	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
142		A	CAPACITOR		C415	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
143		A	CAPACITOR		C416	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
144		A	CAPACITOR		C417	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
145		A	CAPACITOR		C418	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
146		A	CAPACITOR		C419	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
147		A	CAPACITOR		C420	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
148		A	CAPACITOR		C421	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
149		A	CAPACITOR		C422	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
150		A	CAPACITOR		C423	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
151		A	CAPACITOR		C424	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
152		A	CAPACITOR		C425	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
153		A	CAPACITOR		C426	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
154		A	CAPACITOR		C427	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
155		A	CAPACITOR		C428	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
156		A	CAPACITOR		C429	1-125-837-91	CERAMIC CHIP 1MF 10% 6.3V			
157		A	CAPACITOR		C430	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
158		A	CAPACITOR		C431	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
159		A	CAPACITOR		C432	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
160		A	CAPACITOR		C433	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
161		A	CAPACITOR		C434	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
162		A	CAPACITOR		C437	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
163		A	CAPACITOR		C438	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
164		A	CAPACITOR		C439	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
165		A	CAPACITOR		C440	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
166		A	CAPACITOR		C441	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
167		A	CAPACITOR		C442	1-128-994-21	ELECT CHIP 47MF 20% 10V			
168		A	CAPACITOR		C501	1-128-994-21	ELECT CHIP 47MF 20% 10V			
169		A	CAPACITOR		C502	1-128-994-21	ELECT CHIP 47MF 20% 10V			
170		A	CAPACITOR		C503	1-128-993-21	ELECT CHIP 22MF 20% 10V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
171		A	CAPACITOR		C504	1-128-994-21	ELECT CHIP 47MF 20% 10V			
172		A	CAPACITOR		C505	1-128-993-21	ELECT CHIP 22MF 20% 10V			
173		A	CAPACITOR		C506	1-128-994-21	ELECT CHIP 47MF 20% 10V			
174		A	CAPACITOR		C507	1-128-994-21	ELECT CHIP 47MF 20% 10V			
175		A	CAPACITOR		C508	1-128-994-21	ELECT CHIP 47MF 20% 10V			
176		A	CAPACITOR		C509	1-128-993-21	ELECT CHIP 22MF 20% 10V			
177		A	CAPACITOR		C510	1-128-994-21	ELECT CHIP 47MF 20% 10V			
178		A	CAPACITOR		C511	1-128-994-21	ELECT CHIP 47MF 20% 10V			
179		A	CAPACITOR		C512	1-128-065-11	ELECT CHIP 68MF 20% 10V			
180		A	CAPACITOR		C513	1-126-395-11	ELECT CHIP 22MF 20% 16V			
181		A	CAPACITOR		C514	1-126-391-11	ELECT CHIP 47MF 20% 6.3V			
182		A	CAPACITOR		C515	1-126-395-11	ELECT CHIP 22MF 20% 16V			
183		A	CAPACITOR		C516	1-126-391-11	ELECT CHIP 47MF 20% 6.3V			
184		A	CAPACITOR		C517	1-135-595-21	ELECT 100MF 20% 6.3V			
185		A	CAPACITOR		C534	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
186		A	CAPACITOR		C535	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
187		A	CAPACITOR		C536	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
188		A	CAPACITOR		C537	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
189		A	CAPACITOR		C601	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
190		A	CAPACITOR		C602	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
191		A	CAPACITOR		C603	1-128-993-21	ELECT CHIP 22MF 20% 10V			
192		A	CAPACITOR		C604	1-128-993-21	ELECT CHIP 22MF 20% 10V			
193		A	CAPACITOR		C605	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
194		A	CAPACITOR		C606	1-128-993-21	ELECT CHIP 22MF 20% 10V			
195		A	CAPACITOR		C607	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
196		A	CAPACITOR		C608	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
197		A	CAPACITOR		C610	1-115-412-11	CERAMIC CHIP 680pF 5% 25V			
198		A	CAPACITOR		C611	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
199		A	CAPACITOR		C612	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
200		A	CAPACITOR		C613	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
201		A	CAPACITOR		C614	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
202		A	CAPACITOR		C615	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
203		A	CAPACITOR		C616	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
204		A	CAPACITOR		C617	1-164-156-11	CERAMIC CHIP 0.1MF 25V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
205		A	CAPACITOR		C618	1-128-993-21	ELECT CHIP 22MF 20% 10V			
206		A	CAPACITOR		C619	1-128-993-21	ELECT CHIP 22MF 20% 10V			
207		A	CAPACITOR		C620	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
208		A	CAPACITOR		C621	1-128-993-21	ELECT CHIP 22MF 20% 10V			
209		A	CAPACITOR		C622	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
210		A	CAPACITOR		C623	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
211		A	CAPACITOR		C624	1-115-412-11	CERAMIC CHIP 680pF 5% 25V			
212		A	CAPACITOR		C625	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
213		A	CAPACITOR		C626	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
214		A	CAPACITOR		C627	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
215		A	CAPACITOR		C628	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
216		A	CAPACITOR		C629	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
217		A	CAPACITOR		C630	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
218		A	CAPACITOR		C631	1-128-993-21	ELECT CHIP 22MF 20% 10V			
219		A	CAPACITOR		C632	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
220		A	CAPACITOR		C633	1-126-200-11	ELECT CHIP 10MF 20% 35V			
221		A	CONNECTOR		CN101	1-794-930-11	CONNECTOR, D SUB (15P) (INPUT1)			
222		A	CONNECTOR		CN201	1-793-962-21	CONNECTOR, DVI (INPUT2)			
223		A	CONNECTOR	*	CN301	1-695-223-21	PIN, CONNECTOR (SMD) 10P			
224		A	CONNECTOR	*	CN302	1-580-057-11	PIN, CONNECTOR (SMD) 4P			
225		A	CONNECTOR	*	CN401	1-785-306-21	CONNECTOR, BOARD TO BOARD 70P			
226		A	CONNECTOR		CN501	1-779-772-11	CONNECTOR 13P			
227		A	CONNECTOR		CN504	1-766-382-11	PIN, CONNECTOR (1.5MM)(SMD) 10P			
228		A	CONNECTOR	*	CN601	1-573-768-21	PIN, CONNECTOR (1.5MM) (SMD) 5P			
229		A	CONNECTOR		CN602	1-779-806-21	CONNECTOR 8P			
230		A	CONNECTOR		CN603	1-815-493-11	CONNECTOR, SQUARE TYPE (SYSTEM CONNECTOR)			
231		A	CONNECTOR		CN604	1-766-383-11	PIN, CONNECTOR (1.5MM)(SMD) 12P			
232		A	DIODE		D101	8-719-073-39	ZENER DIODE HZU5.6GTRF			
233		A	DIODE		D102	8-719-073-39	ZENER DIODE HZU5.6GTRF			
234		A	DIODE		D103	8-719-073-39	ZENER DIODE HZU5.6GTRF			
235		A	DIODE		D104	8-719-073-39	ZENER DIODE HZU5.6GTRF			
236		A	DIODE		D105	8-719-801-78	DIODE MA151WK-TX			
237		A	DIODE		D106	8-719-800-76	DIODE MA153-TX			
238		A	DIODE		D107	8-719-800-76	DIODE MA153-TX			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
239		A	DIODE		D108	8-719-800-76	DIODE MA153-TX			
240		A	DIODE		D109	8-719-800-76	DIODE MA153-TX			
241		A	DIODE		D110	8-719-800-76	DIODE MA153-TX			
242		A	DIODE		D111	8-719-800-76	DIODE MA153-TX			
243		A	DIODE		D112	8-719-800-76	DIODE MA153-TX			
244		A	DIODE		D113	8-719-800-76	DIODE MA153-TX			
245		A	DIODE		D114	8-719-404-50	DIODE MA111-TX			
246		A	DIODE		D115	8-719-404-50	DIODE MA111-TX			
247		A	DIODE		D201	8-719-801-78	DIODE MA151WK-TX			
248		A	DIODE		D202	8-719-800-76	DIODE MA153-TX			
249		A	DIODE		D203	8-719-800-76	DIODE MA153-TX			
250		A	DIODE		D204	8-719-024-77	DIODE HN1D03FU-TE85R			
251		A	DIODE		D205	8-719-024-77	DIODE HN1D03FU-TE85R			
252		A	DIODE		D206	8-719-024-77	DIODE HN1D03FU-TE85R			
253		A	DIODE		D207	8-719-024-77	DIODE HN1D03FU-TE85R			
254		A	DIODE		D208	8-719-073-39	ZENER DIODE HZU5.6GTRF			
255		A	DIODE		D209	8-719-073-39	ZENER DIODE HZU5.6GTRF			
256		A	DIODE		D210	8-719-073-39	ZENER DIODE HZU5.6GTRF			
257		A	DIODE		D211	8-719-073-39	ZENER DIODE HZU5.6GTRF			
258		A	DIODE		D301	8-719-988-61	DIODE 1SS355TE-17			
259		A	DIODE		D302	8-719-044-84	ZENER DIODE HZU3.0B1TRF			
260		A	DIODE		D303	8-719-988-61	DIODE 1SS355TE-17			
261		A	DIODE		D304	8-719-158-49	ZENER DIODE HZU12B2TRF			
262		A	DIODE		D305	8-719-073-39	ZENER DIODE HZU5.6GTRF			
263		A	DIODE		D306	8-719-988-61	DIODE 1SS355TE-17			
264		A	DIODE		D402	8-719-404-50	DIODE MA111-TX			
265		A	DIODE		D605	8-719-988-61	DIODE 1SS355TE-17			
266		A	DIODE		D606	8-719-073-39	ZENER DIODE HZU5.6GTRF			
267		A	FERRITE BEAD		FB101	1-414-235-22	FERRITE			
268		A	FERRITE BEAD		FB102	1-414-235-22	FERRITE			
269		A	FERRITE BEAD		FB103	1-414-921-11	FERRITE			
270		A	FERRITE BEAD		FB104	1-414-760-21	FERRITE			
271		A	FERRITE BEAD		FB105	1-414-921-11	FERRITE			
272		A	FERRITE BEAD		FB106	1-414-760-21	FERRITE			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
273		A	FERRITE BEAD		FB201	1-414-921-11	FERRITE			
274		A	FERRITE BEAD		FB202	1-414-921-11	FERRITE			
275		A	FERRITE BEAD		FB203	1-414-921-11	FERRITE			
276		A	FERRITE BEAD		FB204	1-414-921-11	FERRITE			
277		A	FERRITE BEAD		FB205	1-414-760-21	FERRITE			
278		A	FERRITE BEAD		FB301	1-414-760-21	FERRITE			
279		A	FERRITE BEAD		FB302	1-414-921-11	FERRITE			
280		A	FERRITE BEAD		FB303	1-414-760-21	FERRITE			
281		A	FERRITE BEAD		FB304	1-414-760-21	FERRITE			
282		A	FERRITE BEAD		FB305	1-414-760-21	FERRITE			
283		A	FERRITE BEAD		FB306	1-414-760-21	FERRITE			
284		A	FERRITE BEAD		FB307	1-414-760-21	FERRITE			
285		A	FERRITE BEAD		FB308	1-414-760-21	FERRITE			
286		A	FERRITE BEAD		FB309	1-414-760-21	FERRITE			
287		A	FERRITE BEAD		FB310	1-414-760-21	FERRITE			
288		A	FERRITE BEAD		FB311	1-414-760-21	FERRITE			
289		A	FERRITE BEAD		FB401	1-414-921-11	FERRITE			
290		A	FERRITE BEAD		FB402	1-414-921-11	FERRITE			
291		A	FERRITE BEAD		FB403	1-414-921-11	FERRITE			
292		A	FERRITE BEAD		FB404	1-414-921-11	FERRITE			
293		A	FERRITE BEAD		FB405	1-414-921-11	FERRITE			
294		A	FERRITE BEAD		FB406	1-414-921-11	FERRITE			
295		A	FERRITE BEAD		FB407	1-414-921-11	FERRITE			
296		A	FERRITE BEAD		FB408	1-414-921-11	FERRITE			
297		A	FERRITE BEAD		FB409	1-414-921-11	FERRITE			
298		A	FERRITE BEAD		FB410	1-414-921-11	FERRITE			
299		A	FERRITE BEAD		FB411	1-414-921-11	FERRITE			
300		A	FERRITE BEAD		FB412	1-414-921-11	FERRITE			
301		A	FERRITE BEAD		FB601	1-414-445-11	FERRITE			
302		A	FERRITE BEAD		FB602	1-414-445-11	FERRITE			
303		A	FERRITE BEAD		FB603	1-414-445-11	FERRITE			
304		A	FERRITE BEAD		FB604	1-414-445-11	FERRITE			
305		A	FERRITE BEAD		FB605	1-414-445-11	FERRITE			
306		A	FERRITE BEAD		FB606	1-414-445-11	FERRITE			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
307		A	FERRITE BEAD		FB607	1-469-118-21	FERRITE			
308		A	FERRITE BEAD		FB608	1-469-118-21	FERRITE			
309		A	FILTER		FL501	1-239-899-21	FILTER, CHIP EMI			
310		A	FILTER		FL502	1-239-899-21	FILTER, CHIP EMI			
311		A	FILTER		FL503	1-239-899-21	FILTER, CHIP EMI			
312		A	FILTER		FL504	1-239-899-21	FILTER, CHIP EMI			
313		A	FILTER		FL505	1-239-899-21	FILTER, CHIP EMI			
314		A	FILTER		FL506	1-239-899-21	FILTER, CHIP EMI			
315		A	FILTER		FL507	1-239-899-21	FILTER, CHIP EMI			
316		A	FILTER		FL508	1-239-899-21	FILTER, CHIP EMI			
317		A	FILTER		FL602	1-234-498-21	FILTER, EMI			
318		A	FILTER		FL603	1-234-498-21	FILTER, EMI			
319		A	IC		IC101	8-759-697-54	IC BR24C21F-E2			
320		A	IC		IC102	8-752-095-84	IC CXA3516R			
321		A	IC		IC103	8-759-239-55	IC TC74HC123AF(EL)			
322		A	IC		IC201	8-759-523-03	IC TC74HC4066AFT(EL)			
323		A	IC		IC202	8-759-697-54	IC BR24C21F-E2			
324		A	IC		IC203	8-759-697-54	IC BR24C21F-E2			
325		A	IC		IC204	6-700-133-01	IC TFP403PZP			
326		A	IC		IC301	8-759-584-88	IC BA7078AF-E2			
327		A	IC		IC302	8-759-827-30	IC MB90F574APMT-G-BND-N80			
328		A	IC		IC303	8-759-162-80	IC MM1170BFB			
329		A	IC		IC304	8-759-641-86	IC BR24C16F-E2			
330		A	IC		IC305	8-759-523-95	IC TC74VHC74FT(EL)			
331		A	IC		IC306	6-700-565-01	IC SN74AHCT1G125DCKR			
332		A	IC		IC307	8-759-475-43	IC TC74LCX125FT(EL)			
333		A	IC		IC308	8-759-475-43	IC TC74LCX125FT(EL)			
334		A	IC		IC309	8-759-475-35	IC TC74LCX04FT(EL)			
335		A	IC		IC310	8-759-491-46	IC TC74VHCT04AFT(EL)			
336		A	IC		IC311	8-759-599-01	IC TC74VHCT14AFT(EL)			
337		A	IC		IC312	8-759-524-04	IC TC74VHC125FT(EL)			
338		A	IC		IC313	8-759-524-04	IC TC74VHC125FT(EL)			
339		A	IC		IC314	8-759-524-04	IC TC74VHC125FT(EL)			
340		A	IC		IC401	8-759-836-22	IC PW364-171			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
341		A	IC		IC404	8-759-544-01	IC S-80828ANNP-EDR-T2			
342		A	IC		IC405	8-759-594-71	IC TC7SH14FU-TE85R			
343		A	IC		IC406	8-759-836-21	IC ICS501MT			
344		A	IC		IC407	8-759-836-21	IC ICS501MT			
345		A	IC		IC408	8-759-641-86	IC BR24C16F-E2			
346		A	IC		IC409	8-759-475-43	IC TC74LCX125FT(EL)			
347		A	IC		IC410	8-759-836-23	IC MT28F400B3SG-9T			
348		A	IC		IC501	8-759-579-31	IC PQ20WZ1U			
349		A	IC		IC502	8-759-521-89	IC PQ20WZ5U			
350		A	IC		IC503	8-759-521-89	IC PQ20WZ5U			
351		A	IC		IC504	8-759-579-31	IC PQ20WZ1U			
352		A	IC		IC505	8-759-521-89	IC PQ20WZ5U			
353		A	IC		IC506	8-759-388-31	IC PQ20VZ1U			
354		A	IC		IC507	8-759-521-89	IC PQ20WZ5U			
355		A	IC		IC508	8-759-521-89	IC PQ20WZ5U			
356		A	IC		IC509	8-759-100-93	IC UPC393G2-E2			
357		A	IC		IC601	8-752-087-78	IC CXB1455R			
358		A	IC		IC602	8-752-087-78	IC CXB1455R			
359		A	COIL		L401	1-409-527-41	INDUCTOR 4.7UH			
360		A	IC LINK		PS101	1-576-122-21	LINK, IC			
361		A	IC LINK		PS201	1-576-122-21	LINK, IC			
362		A	TRANSISTOR		Q101	8-729-028-74	TRANSISTOR DTA114TUA-T106			
363		A	TRANSISTOR		Q102	8-729-029-14	TRANSISTOR DTC144EUA-T106			
364		A	TRANSISTOR		Q103	8-729-028-74	TRANSISTOR DTA114TUA-T106			
365		A	TRANSISTOR		Q104	8-729-120-28	TRANSISTOR 2SC2412K-T-146-QR			
366		A	TRANSISTOR		Q105	8-729-028-97	TRANSISTOR DTC114TUA-T106			
367		A	TRANSISTOR		Q106	8-729-028-97	TRANSISTOR DTC114TUA-T106			
368		A	TRANSISTOR		Q107	8-729-028-74	TRANSISTOR DTA114TUA-T106			
369		A	TRANSISTOR		Q108	8-729-028-97	TRANSISTOR DTC114TUA-T106			
370		A	TRANSISTOR		Q109	8-729-028-97	TRANSISTOR DTC114TUA-T106			
371		A	TRANSISTOR		Q110	8-729-028-97	TRANSISTOR DTC114TUA-T106			
372		A	TRANSISTOR		Q111	8-729-029-14	TRANSISTOR DTC144EUA-T106			
373		A	TRANSISTOR		Q112	8-729-028-74	TRANSISTOR DTA114TUA-T106			
374		A	TRANSISTOR		Q113	8-729-120-28	TRANSISTOR 2SC2412K-T-146-QR			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
375		A	TRANSISTOR		Q114	8-729-028-97	TRANSISTOR DTC114TUA-T106			
376		A	TRANSISTOR		Q115	8-729-029-14	TRANSISTOR DTC144EUA-T106			
377		A	TRANSISTOR		Q116	8-729-028-74	TRANSISTOR DTA114TUA-T106			
378		A	TRANSISTOR		Q117	8-729-120-28	TRANSISTOR 2SC2412K-T-146-QR			
379		A	TRANSISTOR		Q118	8-729-028-74	TRANSISTOR DTA114TUA-T106			
380		A	TRANSISTOR		Q119	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
381		A	TRANSISTOR		Q120	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
382		A	TRANSISTOR		Q121	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
383		A	TRANSISTOR		Q122	8-729-029-14	TRANSISTOR DTC144EUA-T106			
384		A	TRANSISTOR		Q123	8-729-028-74	TRANSISTOR DTA114TUA-T106			
385		A	TRANSISTOR		Q124	8-729-120-28	TRANSISTOR 2SC2412K-T-146-QR			
386		A	TRANSISTOR		Q125	8-729-028-74	TRANSISTOR DTA114TUA-T106			
387		A	TRANSISTOR		Q126	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
388		A	TRANSISTOR		Q127	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
389		A	TRANSISTOR		Q128	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
390		A	TRANSISTOR		Q201	8-729-029-14	TRANSISTOR DTC144EUA-T106			
391		A	TRANSISTOR		Q301	8-729-029-14	TRANSISTOR DTC144EUA-T106			
392		A	TRANSISTOR		Q302	8-729-230-49	TRANSISTOR 2SC2712-YG-TE85L			
393		A	TRANSISTOR		Q303	8-729-230-49	TRANSISTOR 2SC2712-YG-TE85L			
394		A	TRANSISTOR		Q304	8-729-230-49	TRANSISTOR 2SC2712-YG-TE85L			
395		A	TRANSISTOR		Q305	8-729-029-14	TRANSISTOR DTC144EUA-T106			
396		A	TRANSISTOR		Q306	8-729-029-14	TRANSISTOR DTC144EUA-T106			
397		A	TRANSISTOR		Q307	8-729-029-14	TRANSISTOR DTC144EUA-T106			
398		A	TRANSISTOR		Q308	8-729-029-06	TRANSISTOR DTC124EUA-T106			
399		A	TRANSISTOR		Q309	8-729-029-06	TRANSISTOR DTC124EUA-T106			
400		A	TRANSISTOR		Q310	8-729-028-97	TRANSISTOR DTC114TUA-T106			
401		A	TRANSISTOR		Q402	8-729-140-63	TRANSISTOR 2SA1611T1-M5M6			
402		A	TRANSISTOR		Q403	8-729-230-49	TRANSISTOR 2SC2712-YG-TE85L			
403		A	TRANSISTOR		Q404	8-729-028-97	TRANSISTOR DTC114TUA-T106			
404		A	TRANSISTOR		Q405	8-729-028-97	TRANSISTOR DTC114TUA-T106			
405		A	TRANSISTOR		Q406	8-729-028-97	TRANSISTOR DTC114TUA-T106			
406		A	TRANSISTOR		Q501	8-729-046-75	TRANSISTOR SI2301DS-T1			
407		A	TRANSISTOR		Q502	8-729-907-00	TRANSISTOR DTC114EUA-T106			
408		A	TRANSISTOR		Q601	8-729-046-75	TRANSISTOR SI2301DS-T1			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
409		A	RESISTOR		R100	1-216-864-11	SHORT 0			
410		A	RESISTOR		R104	1-216-805-11	RES-CHIP 47 5% 1/16W			
411		A	RESISTOR		R105	1-216-805-11	RES-CHIP 47 5% 1/16W			
412		A	RESISTOR		R106	1-216-805-11	RES-CHIP 47 5% 1/16W			
413		A	RESISTOR		R107	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			
414		A	RESISTOR		R108	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			
415		A	RESISTOR		R109	1-216-805-11	RES-CHIP 47 5% 1/16W			
416		A	RESISTOR		R110	1-216-805-11	RES-CHIP 47 5% 1/16W			
417		A	RESISTOR		R111	1-218-656-11	METAL CHIP 33 0.5% 1/16W			
418		A	RESISTOR		R112	1-218-656-11	METAL CHIP 33 0.5% 1/16W			
419		A	RESISTOR		R113	1-218-656-11	METAL CHIP 33 0.5% 1/16W			
420		A	RESISTOR		R114	1-216-835-11	RES-CHIP 15K 5% 1/16W			
421		A	RESISTOR		R115	1-216-835-11	RES-CHIP 15K 5% 1/16W			
422		A	RESISTOR		R116	1-216-805-11	RES-CHIP 47 5% 1/16W			
423		A	RESISTOR		R117	1-216-805-11	RES-CHIP 47 5% 1/16W			
424		A	RESISTOR		R118	1-218-656-11	METAL CHIP 33 0.5% 1/16W			
425		A	RESISTOR		R119	1-218-656-11	METAL CHIP 33 0.5% 1/16W			
426		A	RESISTOR		R120	1-218-656-11	METAL CHIP 33 0.5% 1/16W			
427		A	RESISTOR		R121	1-216-809-11	RES-CHIP 100 5% 1/16W			
428		A	RESISTOR		R122	1-216-809-11	RES-CHIP 100 5% 1/16W			
429		A	RESISTOR		R123	1-216-809-11	RES-CHIP 100 5% 1/16W			
430		A	RESISTOR		R124	1-216-805-11	RES-CHIP 47 5% 1/16W			
431		A	RESISTOR		R128	1-216-864-11	SHORT 0			
432		A	RESISTOR		R129	1-216-809-11	RES-CHIP 100 5% 1/16W			
433		A	RESISTOR		R130	1-216-809-11	RES-CHIP 100 5% 1/16W			
434		A	RESISTOR		R131	1-216-809-11	RES-CHIP 100 5% 1/16W			
435		A	RESISTOR		R132	1-218-704-11	METAL CHIP 3.3K 0.5% 1/16W			
436		A	RESISTOR		R133	1-218-703-11	METAL CHIP 3K 0.5% 1/16W			
437		A	RESISTOR		R134	1-216-820-11	RES-CHIP 820 5% 1/16W			
438		A	RESISTOR		R135	1-216-820-11	RES-CHIP 820 5% 1/16W			
439		A	RESISTOR		R136	1-216-820-11	RES-CHIP 820 5% 1/16W			
440		A	RESISTOR		R138	1-216-864-11	SHORT 0			
441		A	RESISTOR		R139	1-216-864-11	SHORT 0			
442		A	RESISTOR		R140	1-216-864-11	SHORT 0			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
443		A	RESISTOR		R141	1-216-864-11	SHORT 0			
444		A	RESISTOR		R142	1-216-805-11	RES-CHIP 47 5% 1/16W			
445		A	RESISTOR		R143	1-216-805-11	RES-CHIP 47 5% 1/16W			
446		A	RESISTOR		R145	1-216-833-11	RES-CHIP 10K 5% 1/16W			
447		A	RESISTOR		R146	1-216-864-11	SHORT 0			
448		A	RESISTOR		R147	1-216-864-11	SHORT 0			
449		A	RESISTOR		R148	1-216-833-11	RES-CHIP 10K 5% 1/16W			
450		A	RESISTOR		R149	1-216-833-11	RES-CHIP 10K 5% 1/16W			
451		A	RESISTOR		R150	1-216-833-11	RES-CHIP 10K 5% 1/16W			
452		A	RESISTOR		R151	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			
453		A	RESISTOR		R152	1-216-849-11	RES-CHIP 220K 5% 1/16W			
454		A	RESISTOR		R153	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			
455		A	RESISTOR		R154	1-216-853-11	RES-CHIP 470K 5% 1/16W			
456		A	RESISTOR		R155	1-216-853-11	RES-CHIP 470K 5% 1/16W			
457		A	RESISTOR		R156	1-216-849-11	RES-CHIP 220K 5% 1/16W			
458		A	RESISTOR		R157	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
459		A	RESISTOR		R158	1-216-849-11	RES-CHIP 220K 5% 1/16W			
460		A	RESISTOR		R159	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			
461		A	RESISTOR		R160	1-216-849-11	RES-CHIP 220K 5% 1/16W			
462		A	RESISTOR		R161	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			
463		A	RESISTOR		R162	1-216-853-11	RES-CHIP 470K 5% 1/16W			
464		A	RESISTOR		R163	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
465		A	RESISTOR		R164	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
466		A	RESISTOR		R165	1-216-853-11	RES-CHIP 470K 5% 1/16W			
467		A	RESISTOR		R166	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
468		A	RESISTOR		R167	1-216-849-11	RES-CHIP 220K 5% 1/16W			
469		A	RESISTOR		R168	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			
470		A	RESISTOR		R169	1-216-821-11	RES-CHIP 1K 5% 1/16W			
471		A	RESISTOR		R170	1-216-833-11	RES-CHIP 10K 5% 1/16W			
472		A	RESISTOR		R171	1-216-845-11	RES-CHIP 100K 5% 1/16W			
473		A	RESISTOR		R172	1-216-821-11	RES-CHIP 1K 5% 1/16W			
474		A	RESISTOR		R173	1-216-837-11	RES-CHIP 22K 5% 1/16W			
475		A	RESISTOR		R174	1-216-841-11	RES-CHIP 47K 5% 1/16W			
476		A	RESISTOR		R175	1-216-841-11	RES-CHIP 47K 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
477		A	RESISTOR		R176	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
478		A	RESISTOR		R177	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
479		A	RESISTOR		R178	1-216-849-11	RES-CHIP 220K 5% 1/16W			
480		A	RESISTOR		R179	1-216-849-11	RES-CHIP 220K 5% 1/16W			
481		A	RESISTOR		R180	1-216-833-11	RES-CHIP 10K 5% 1/16W			
482		A	RESISTOR		R181	1-216-849-11	RES-CHIP 220K 5% 1/16W			
483		A	RESISTOR		R182	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			
484		A	RESISTOR		R183	1-216-821-11	RES-CHIP 1K 5% 1/16W			
485		A	RESISTOR		R184	1-216-833-11	RES-CHIP 10K 5% 1/16W			
486		A	RESISTOR		R185	1-216-845-11	RES-CHIP 100K 5% 1/16W			
487		A	RESISTOR		R186	1-216-821-11	RES-CHIP 1K 5% 1/16W			
488		A	RESISTOR		R187	1-216-837-11	RES-CHIP 22K 5% 1/16W			
489		A	RESISTOR		R188	1-216-841-11	RES-CHIP 47K 5% 1/16W			
490		A	RESISTOR		R189	1-216-841-11	RES-CHIP 47K 5% 1/16W			
491		A	RESISTOR		R190	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
492		A	RESISTOR		R191	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
493		A	RESISTOR		R192	1-216-849-11	RES-CHIP 220K 5% 1/16W			
494		A	RESISTOR		R193	1-216-849-11	RES-CHIP 220K 5% 1/16W			
495		A	RESISTOR		R194	1-216-833-11	RES-CHIP 10K 5% 1/16W			
496		A	RESISTOR		R195	1-216-864-11	SHORT 0			
497		A	RESISTOR		R196	1-216-864-11	SHORT 0			
498		A	RESISTOR		R198	1-216-805-11	RES-CHIP 47 5% 1/16W			
499		A	RESISTOR		R199	1-216-864-11	SHORT 0			
500		A	RESISTOR		R203	1-216-805-11	RES-CHIP 47 5% 1/16W			
501		A	RESISTOR		R204	1-216-835-11	RES-CHIP 15K 5% 1/16W			
502		A	RESISTOR		R205	1-216-805-11	RES-CHIP 47 5% 1/16W			
503		A	RESISTOR		R206	1-216-835-11	RES-CHIP 15K 5% 1/16W			
504		A	RESISTOR		R207	1-216-833-11	RES-CHIP 10K 5% 1/16W			
505		A	RESISTOR		R208	1-216-833-11	RES-CHIP 10K 5% 1/16W			
506		A	RESISTOR		R209	1-216-805-11	RES-CHIP 47 5% 1/16W			
507		A	RESISTOR		R210	1-216-805-11	RES-CHIP 47 5% 1/16W			
508		A	RESISTOR		R211	1-216-835-11	RES-CHIP 15K 5% 1/16W			
509		A	RESISTOR		R212	1-216-835-11	RES-CHIP 15K 5% 1/16W			
510		A	RESISTOR		R216	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
511		A	RESISTOR		R217	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			
512		A	RESISTOR		R218	1-216-805-11	RES-CHIP 47 5% 1/16W			
513		A	RESISTOR		R219	1-216-805-11	RES-CHIP 47 5% 1/16W			
514		A	RESISTOR		R220	1-216-833-11	RES-CHIP 10K 5% 1/16W			
515		A	RESISTOR		R221	1-216-805-11	RES-CHIP 47 5% 1/16W			
516		A	RESISTOR		R222	1-216-805-11	RES-CHIP 47 5% 1/16W			
517		A	RESISTOR		R223	1-216-864-11	SHORT 0			
518		A	RESISTOR		R224	1-216-864-11	SHORT 0			
519		A	RESISTOR		R225	1-216-864-11	SHORT 0			
520		A	RESISTOR		R226	1-216-864-11	SHORT 0			
521		A	RESISTOR		R227	1-216-864-11	SHORT 0			
522		A	RESISTOR		R228	1-216-864-11	SHORT 0			
523		A	RESISTOR		R229	1-216-864-11	SHORT 0			
524		A	RESISTOR		R230	1-216-864-11	SHORT 0			
525		A	RESISTOR		R231	1-216-805-11	RES-CHIP 47 5% 1/16W			
526		A	RESISTOR		R232	1-216-864-11	SHORT 0			
527		A	RESISTOR		R233	1-216-864-11	SHORT 0			
528		A	RESISTOR		R235	1-216-833-11	RES-CHIP 10K 5% 1/16W			
529		A	RESISTOR		R236	1-216-864-11	SHORT 0			
530		A	RESISTOR		R237	1-216-864-11	SHORT 0			
531		A	RESISTOR		R238	1-216-864-11	SHORT 0			
532		A	RESISTOR		R239	1-216-805-11	RES-CHIP 47 5% 1/16W			
533		A	RESISTOR		R240	1-216-801-11	RES-CHIP 22 5% 1/16W			
534		A	RESISTOR		R242	1-216-833-11	RES-CHIP 10K 5% 1/16W			
535		A	RESISTOR		R243	1-216-864-11	SHORT 0			
536		A	RESISTOR		R244	1-216-833-11	RES-CHIP 10K 5% 1/16W			
537		A	RESISTOR		R245	1-216-805-11	RES-CHIP 47 5% 1/16W			
538		A	RESISTOR		R248	1-216-864-11	SHORT 0			
539		A	RESISTOR		R253	1-216-864-11	SHORT 0			
540		A	RESISTOR		R256	1-216-864-11	SHORT 0			
541		A	RESISTOR		R257	1-216-826-11	RES-CHIP 2.7K 5% 1/16W			
542		A	RESISTOR		R300	1-216-809-11	RES-CHIP 100 5% 1/16W			
543		A	RESISTOR		R301	1-216-809-11	RES-CHIP 100 5% 1/16W			
544		A	RESISTOR		R302	1-216-809-11	RES-CHIP 100 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
545		A	RESISTOR		R303	1-216-809-11	RES-CHIP 100 5% 1/16W			
546		A	RESISTOR		R304	1-216-809-11	RES-CHIP 100 5% 1/16W			
547		A	RESISTOR		R305	1-216-809-11	RES-CHIP 100 5% 1/16W			
548		A	RESISTOR		R306	1-216-809-11	RES-CHIP 100 5% 1/16W			
549		A	RESISTOR		R307	1-216-805-11	RES-CHIP 47 5% 1/16W			
550		A	RESISTOR		R308	1-216-805-11	RES-CHIP 47 5% 1/16W			
551		A	RESISTOR		R309	1-216-805-11	RES-CHIP 47 5% 1/16W			
552		A	RESISTOR		R310	1-216-805-11	RES-CHIP 47 5% 1/16W			
553		A	RESISTOR		R311	1-216-805-11	RES-CHIP 47 5% 1/16W			
554		A	RESISTOR		R312	1-216-809-11	RES-CHIP 100 5% 1/16W			
555		A	RESISTOR		R313	1-216-809-11	RES-CHIP 100 5% 1/16W			
556		A	RESISTOR		R314	1-216-805-11	RES-CHIP 47 5% 1/16W			
557		A	RESISTOR		R315	1-216-805-11	RES-CHIP 47 5% 1/16W			
558		A	RESISTOR		R316	1-216-805-11	RES-CHIP 47 5% 1/16W			
559		A	RESISTOR		R317	1-216-805-11	RES-CHIP 47 5% 1/16W			
560		A	RESISTOR		R318	1-216-805-11	RES-CHIP 47 5% 1/16W			
561		A	RESISTOR		R319	1-216-805-11	RES-CHIP 47 5% 1/16W			
562		A	RESISTOR		R320	1-216-805-11	RES-CHIP 47 5% 1/16W			
563		A	RESISTOR		R321	1-216-805-11	RES-CHIP 47 5% 1/16W			
564		A	RESISTOR		R322	1-216-805-11	RES-CHIP 47 5% 1/16W			
565		A	RESISTOR		R323	1-216-809-11	RES-CHIP 100 5% 1/16W			
566		A	RESISTOR		R325	1-216-864-11	SHORT 0			
567		A	RESISTOR		R326	1-216-809-11	RES-CHIP 100 5% 1/16W			
568		A	RESISTOR		R327	1-216-864-11	SHORT 0			
569		A	RESISTOR		R328	1-216-833-11	RES-CHIP 10K 5% 1/16W			
570		A	RESISTOR		R329	1-216-833-11	RES-CHIP 10K 5% 1/16W			
571		A	RESISTOR		R332	1-216-809-11	RES-CHIP 100 5% 1/16W			
572		A	RESISTOR		R333	1-216-864-11	SHORT 0			
573		A	RESISTOR		R334	1-216-809-11	RES-CHIP 100 5% 1/16W			
574		A	RESISTOR		R335	1-216-864-11	SHORT 0			
575		A	RESISTOR		R336	1-216-833-11	RES-CHIP 10K 5% 1/16W			
576		A	RESISTOR		R337	1-216-864-11	SHORT 0			
577		A	RESISTOR		R338	1-216-857-11	RES-CHIP 1M 5% 1/16W			
578		A	RESISTOR		R339	1-216-809-11	RES-CHIP 100 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
579		A	RESISTOR		R340	1-216-809-11	RES-CHIP 100 5% 1/16W			
580		A	RESISTOR		R341	1-216-809-11	RES-CHIP 100 5% 1/16W			
581		A	RESISTOR		R342	1-216-809-11	RES-CHIP 100 5% 1/16W			
582		A	RESISTOR		R343	1-216-821-11	RES-CHIP 1K 5% 1/16W			
583		A	RESISTOR		R345	1-216-805-11	RES-CHIP 47 5% 1/16W			
584		A	RESISTOR		R346	1-216-828-11	RES-CHIP 3.9K 5% 1/16W			
585		A	RESISTOR		R347	1-216-828-11	RES-CHIP 3.9K 5% 1/16W			
586		A	RESISTOR		R348	1-216-809-11	RES-CHIP 100 5% 1/16W			
587		A	RESISTOR		R349	1-216-809-11	RES-CHIP 100 5% 1/16W			
588		A	RESISTOR		R350	1-216-809-11	RES-CHIP 100 5% 1/16W			
589		A	RESISTOR		R351	1-216-809-11	RES-CHIP 100 5% 1/16W			
590		A	RESISTOR		R352	1-216-805-11	RES-CHIP 47 5% 1/16W			
591		A	RESISTOR		R353	1-216-805-11	RES-CHIP 47 5% 1/16W			
592		A	RESISTOR		R354	1-216-805-11	RES-CHIP 47 5% 1/16W			
593		A	RESISTOR		R355	1-216-809-11	RES-CHIP 100 5% 1/16W			
594		A	RESISTOR		R356	1-216-833-11	RES-CHIP 10K 5% 1/16W			
595		A	RESISTOR		R357	1-216-809-11	RES-CHIP 100 5% 1/16W			
596		A	RESISTOR		R361	1-216-809-11	RES-CHIP 100 5% 1/16W			
597		A	RESISTOR		R364	1-216-864-11	SHORT 0			
598		A	RESISTOR		R365	1-216-864-11	SHORT 0			
599		A	RESISTOR		R368	1-216-864-11	SHORT 0			
600		A	RESISTOR		R369	1-216-864-11	SHORT 0			
601		A	RESISTOR		R371	1-216-809-11	RES-CHIP 100 5% 1/16W			
602		A	RESISTOR		R372	1-216-864-11	SHORT 0			
603		A	RESISTOR		R373	1-216-864-11	SHORT 0			
604		A	RESISTOR		R374	1-216-864-11	SHORT 0			
605		A	RESISTOR		R376	1-216-864-11	SHORT 0			
606		A	RESISTOR		R377	1-216-864-11	SHORT 0			
607		A	RESISTOR		R378	1-216-833-11	RES-CHIP 10K 5% 1/16W			
608		A	RESISTOR		R379	1-216-821-11	RES-CHIP 1K 5% 1/16W			
609		A	RESISTOR		R380	1-216-864-11	SHORT 0			
610		A	RESISTOR		R381	1-216-833-11	RES-CHIP 10K 5% 1/16W			
611		A	RESISTOR		R382	1-216-833-11	RES-CHIP 10K 5% 1/16W			
612		A	RESISTOR		R383	1-216-833-11	RES-CHIP 10K 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
613		A	RESISTOR		R384	1-216-809-11	RES-CHIP 100 5% 1/16W			
614		A	RESISTOR		R386	1-216-809-11	RES-CHIP 100 5% 1/16W			
615		A	RESISTOR		R387	1-216-864-11	SHORT 0			
616		A	RESISTOR		R391	1-216-864-11	SHORT 0			
617		A	RESISTOR		R393	1-216-864-11	SHORT 0			
618		A	RESISTOR		R396	1-216-809-11	RES-CHIP 100 5% 1/16W			
619		A	RESISTOR		R397	1-216-809-11	RES-CHIP 100 5% 1/16W			
620		A	RESISTOR		R398	1-216-809-11	RES-CHIP 100 5% 1/16W			
621		A	RESISTOR		R399	1-216-833-11	RES-CHIP 10K 5% 1/16W			
622		A	RESISTOR		R401	1-216-809-11	RES-CHIP 100 5% 1/16W			
623		A	RESISTOR		R402	1-216-837-11	RES-CHIP 22K 5% 1/16W			
624		A	RESISTOR		R403	1-216-833-11	RES-CHIP 10K 5% 1/16W			
625		A	RESISTOR		R404	1-216-809-11	RES-CHIP 100 5% 1/16W			
626		A	RESISTOR		R406	1-216-864-11	SHORT 0			
627		A	RESISTOR		R407	1-216-864-11	SHORT 0			
628		A	RESISTOR		R408	1-216-864-11	SHORT 0			
629		A	RESISTOR		R409	1-216-864-11	SHORT 0			
630		A	RESISTOR		R410	1-216-864-11	SHORT 0			
631		A	RESISTOR		R411	1-216-864-11	SHORT 0			
632		A	RESISTOR		R412	1-216-864-11	SHORT 0			
633		A	RESISTOR		R413	1-216-807-11	RES-CHIP 68 5% 1/16W			
634		A	RESISTOR		R414	1-216-807-11	RES-CHIP 68 5% 1/16W			
635		A	RESISTOR		R416	1-216-833-11	RES-CHIP 10K 5% 1/16W			
636		A	RESISTOR		R417	1-216-833-11	RES-CHIP 10K 5% 1/16W			
637		A	RESISTOR		R418	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
638		A	RESISTOR		R419	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
639		A	RESISTOR		R420	1-216-864-11	SHORT 0			
640		A	RESISTOR		R421	1-216-809-11	RES-CHIP 100 5% 1/16W			
641		A	RESISTOR		R422	1-216-809-11	RES-CHIP 100 5% 1/16W			
642		A	RESISTOR		R423	1-216-809-11	RES-CHIP 100 5% 1/16W			
643		A	RESISTOR		R424	1-216-809-11	RES-CHIP 100 5% 1/16W			
644		A	RESISTOR		R425	1-216-809-11	RES-CHIP 100 5% 1/16W			
645		A	RESISTOR		R426	1-216-833-11	RES-CHIP 10K 5% 1/16W			
646		A	RESISTOR		R427	1-216-833-11	RES-CHIP 10K 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
647		A	RESISTOR		R428	1-216-833-11	RES-CHIP 10K 5% 1/16W			
648		A	RESISTOR		R429	1-216-864-11	SHORT 0			
649		A	RESISTOR		R430	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
650		A	RESISTOR		R431	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			
651		A	RESISTOR		R432	1-216-821-11	RES-CHIP 1K 5% 1/16W			
652		A	RESISTOR		R433	1-216-833-11	RES-CHIP 10K 5% 1/16W			
653		A	RESISTOR		R434	1-216-864-11	SHORT 0			
654		A	RESISTOR		R435	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
655		A	RESISTOR		R436	1-216-801-11	RES-CHIP 22 5% 1/16W			
656		A	RESISTOR		R437	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
657		A	RESISTOR		R438	1-216-864-11	SHORT 0			
658		A	RESISTOR		R439	1-216-864-11	SHORT 0			
659		A	RESISTOR		R440	1-216-833-11	RES-CHIP 10K 5% 1/16W			
660		A	RESISTOR		R441	1-216-805-11	RES-CHIP 47 5% 1/16W			
661		A	RESISTOR		R442	1-216-833-11	RES-CHIP 10K 5% 1/16W			
662		A	RESISTOR		R444	1-216-833-11	RES-CHIP 10K 5% 1/16W			
663		A	RESISTOR		R445	1-216-805-11	RES-CHIP 47 5% 1/16W			
664		A	RESISTOR		R446	1-216-833-11	RES-CHIP 10K 5% 1/16W			
665		A	RESISTOR		R448	1-216-809-11	RES-CHIP 100 5% 1/16W			
666		A	RESISTOR		R450	1-216-833-11	RES-CHIP 10K 5% 1/16W			
667		A	RESISTOR		R453	1-216-864-11	SHORT 0			
668		A	RESISTOR		R454	1-216-833-11	RES-CHIP 10K 5% 1/16W			
669		A	RESISTOR		R455	1-216-864-11	SHORT 0			
670		A	RESISTOR		R457	1-216-845-11	RES-CHIP 100K 5% 1/16W			
671		A	RESISTOR		R458	1-216-845-11	RES-CHIP 100K 5% 1/16W			
672		A	RESISTOR		R467	1-216-864-11	SHORT 0			
673		A	RESISTOR		R501	1-216-864-11	SHORT 0			
674		A	RESISTOR		R502	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
675		A	RESISTOR		R503	1-218-724-11	METAL CHIP 22K 0.5% 1/16W			
676		A	RESISTOR		R504	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
677		A	RESISTOR		R505	1-216-864-11	SHORT 0			
678		A	RESISTOR		R506	1-216-864-11	SHORT 0			
679		A	RESISTOR		R508	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
680		A	RESISTOR		R509	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
681		A	RESISTOR		R510	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
682		A	RESISTOR		R512	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
683		A	RESISTOR		R513	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
684		A	RESISTOR		R514	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
685		A	RESISTOR		R516	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
686		A	RESISTOR		R517	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
687		A	RESISTOR		R518	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
688		A	RESISTOR		R520	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
689		A	RESISTOR		R521	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
690		A	RESISTOR		R522	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
691		A	RESISTOR		R524	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
692		A	RESISTOR		R526	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
693		A	RESISTOR		R528	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
694		A	RESISTOR		R529	1-218-724-11	METAL CHIP 22K 0.5% 1/16W			
695		A	RESISTOR		R530	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
696		A	RESISTOR		R532	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
697		A	RESISTOR		R533	1-216-821-11	RES-CHIP 1K 5% 1/16W			
698		A	RESISTOR		R534	1-218-724-11	METAL CHIP 22K 0.5% 1/16W			
699		A	RESISTOR		R535	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
700		A	RESISTOR		R536	1-216-864-11	SHORT 0			
701		A	RESISTOR		R538	1-216-864-11	SHORT 0			
702		A	RESISTOR		R539	1-216-864-11	SHORT 0			
703		A	RESISTOR		R540	1-216-864-11	SHORT 0			
704		A	RESISTOR		R541	1-216-864-11	SHORT 0			
705		A	RESISTOR		R543	1-216-864-11	SHORT 0			
706		A	RESISTOR		R544	1-216-833-11	RES-CHIP 10K 5% 1/16W			
707		A	RESISTOR		R545	1-216-845-11	RES-CHIP 100K 5% 1/16W			
708		A	RESISTOR		R546	1-216-847-11	RES-CHIP 150K 5% 1/16W			
709		A	RESISTOR		R547	1-216-849-11	RES-CHIP 220K 5% 1/16W			
710		A	RESISTOR		R548	1-216-845-11	RES-CHIP 100K 5% 1/16W			
711		A	RESISTOR		R549	1-216-845-11	RES-CHIP 100K 5% 1/16W			
712		A	RESISTOR		R550	1-218-727-11	RES-CHIP 30K 5% 1/16W			
713		A	RESISTOR		R551	1-216-845-11	RES-CHIP 100K 5% 1/16W			
714		A	RESISTOR		R603	1-216-809-11	RES-CHIP 100 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
715		A	RESISTOR		R604	1-216-809-11	RES-CHIP 100 5% 1/16W			
716		A	RESISTOR		R605	1-216-803-11	RES-CHIP 33 5% 1/16W			
717		A	RESISTOR		R606	1-216-809-11	RES-CHIP 100 5% 1/16W			
718		A	RESISTOR		R607	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
719		A	RESISTOR		R608	1-218-661-11	METAL CHIP 51 0.5% 1/16W			
720		A	RESISTOR		R609	1-218-661-11	METAL CHIP 51 0.5% 1/16W			
721		A	RESISTOR		R610	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
722		A	RESISTOR		R611	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
723		A	RESISTOR		R612	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
724		A	RESISTOR		R614	1-216-809-11	RES-CHIP 100 5% 1/16W			
725		A	RESISTOR		R615	1-216-809-11	RES-CHIP 100 5% 1/16W			
726		A	RESISTOR		R616	1-216-803-11	RES-CHIP 33 5% 1/16W			
727		A	RESISTOR		R617	1-216-809-11	RES-CHIP 100 5% 1/16W			
728		A	RESISTOR		R618	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
729		A	RESISTOR		R619	1-218-661-11	METAL CHIP 51 0.5% 1/16W			
730		A	RESISTOR		R620	1-218-661-11	METAL CHIP 51 0.5% 1/16W			
731		A	RESISTOR		R621	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
732		A	RESISTOR		R622	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
733		A	RESISTOR		R623	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
734		A	RESISTOR		R625	1-216-793-11	RES-CHIP 4.7 5% 1/16W			
735		A	RESISTOR		R626	1-216-793-11	RES-CHIP 4.7 5% 1/16W			
736		A	RESISTOR		R627	1-216-793-11	RES-CHIP 4.7 5% 1/16W			
737		A	RESISTOR		R628	1-216-793-11	RES-CHIP 4.7 5% 1/16W			
738		A	RESISTOR		R629	1-216-833-11	RES-CHIP 10K 5% 1/16W			
739		A	RESISTOR		R630	1-216-833-11	RES-CHIP 10K 5% 1/16W			
740		A	RESISTOR		R633	1-216-864-11	SHORT 0			
741		A	RESISTOR		R635	1-216-813-11	RES-CHIP 220 5% 1/16W			
742		A	RESISTOR		R636	1-216-833-11	RES-CHIP 10K 5% 1/16W			
743		A	RESISTOR		R637	1-216-864-11	SHORT 0			
744		A	RESISTOR		R638	1-216-864-11	SHORT 0			
745		A	RESISTOR		R639	1-216-864-11	SHORT 0			
746		A	RESISTOR		R640	1-216-864-11	SHORT 0			
747		A	RESISTOR		R656	1-216-864-11	SHORT 0			
748		A	RESISTOR		R701	1-216-833-11	RES-CHIP 10K 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
749		A	RESISTOR		R702	1-216-837-11	RES-CHIP 22K 5% 1/16W			
750		A	RESISTOR		R703	1-216-841-11	RES-CHIP 47K 5% 1/16W			
751		A	RESISTOR		R704	1-216-833-11	RES-CHIP 10K 5% 1/16W			
752		A	RESISTOR		R705	1-216-821-11	RES-CHIP 1K 5% 1/16W			
753		A	RESISTOR		R707	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
754		A	RESISTOR		R708	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
755		A	RESISTOR		R709	1-216-805-11	RES-CHIP 47 5% 1/16W			
756		A	RESISTOR		R710	1-216-823-11	RES-CHIP 1.5K 5% 1/16W			
757		A	RESISTOR		R711	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
758		A	RESISTOR		R712	1-216-833-11	RES-CHIP 10K 5% 1/16W			
759		A	RESISTOR		R713	1-216-833-11	RES-CHIP 10K 5% 1/16W			
760		A	RESISTOR		R714	1-216-809-11	RES-CHIP 100 5% 1/16W			
761		A	RESISTOR		R715	1-216-809-11	RES-CHIP 100 5% 1/16W			
762		A	RESISTOR		R716	1-216-809-11	RES-CHIP 100 5% 1/16W			
763		A	RESISTOR		R717	1-216-845-11	RES-CHIP 100K 5% 1/16W			
764		A	RESISTOR		R718	1-216-809-11	RES-CHIP 100 5% 1/16W			
765		A	RESISTOR		R719	1-216-809-11	RES-CHIP 100 5% 1/16W			
766		A	RESISTOR		R720	1-216-809-11	RES-CHIP 100 5% 1/16W			
767		A	RESISTOR		R721	1-216-809-11	RES-CHIP 100 5% 1/16W			
768		A	RESISTOR		R722	1-216-809-11	RES-CHIP 100 5% 1/16W			
769		A	RESISTOR		R723	1-216-809-11	RES-CHIP 100 5% 1/16W			
770		A	RESISTOR		R724	1-216-809-11	RES-CHIP 100 5% 1/16W			
771		A	RESISTOR		R725	1-216-809-11	RES-CHIP 100 5% 1/16W			
772		A	RESISTOR		R726	1-216-809-11	RES-CHIP 100 5% 1/16W			
773		A	RESISTOR		R727	1-216-805-11	RES-CHIP 47 5% 1/16W			
774		A	RESISTOR		R728	1-216-809-11	RES-CHIP 100 5% 1/16W			
775		A	RESISTOR		R729	1-216-864-11	SHORT 0			
776		A	RESISTOR		R730	1-216-864-11	SHORT 0			
777		A	RESISTOR		R731	1-216-864-11	SHORT 0			
778		A	RESISTOR		R732	1-216-864-11	SHORT 0			
779		A	RESISTOR		R733	1-216-833-11	RES-CHIP 10K 5% 1/16W			
780		A	RESISTOR		R734	1-216-809-11	RES-CHIP 100 5% 1/16W			
781		A	RESISTOR		R735	1-216-809-11	RES-CHIP 100 5% 1/16W			
782		A	RESISTOR		R736	1-216-864-11	SHORT 0			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
783		A	RESISTOR		R737	1-216-845-11	RES-CHIP 100K 5% 1/16W			
784		A	RESISTOR		R738	1-216-805-11	RES-CHIP 47 5% 1/16W			
785		A	RESISTOR		R739	1-216-805-11	RES-CHIP 47 5% 1/16W			
786		A	RESISTOR		R741	1-216-833-11	RES-CHIP 10K 5% 1/16W			
787		A	RESISTOR		R742	1-216-833-11	RES-CHIP 10K 5% 1/16W			
788		A	RESISTOR		R743	1-216-864-11	SHORT 0			
789		A	RESISTOR		R744	1-216-864-11	SHORT 0			
790		A	RESISTOR		R745	1-216-864-11	SHORT 0			
791		A	RESISTOR		R746	1-216-833-11	RES-CHIP 10K 5% 1/16W			
792		A	RESISTOR		R747	1-216-864-11	SHORT 0			
793		A	RESISTOR		R748	1-216-833-11	RES-CHIP 10K 5% 1/16W			
794		A	RESISTOR		R749	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
795		A	RESISTOR		R750	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
796		A	RESISTOR		R753	1-216-833-11	RES-CHIP 10K 5% 1/16W			
797		A	RESISTOR		R754	1-216-833-11	RES-CHIP 10K 5% 1/16W			
798		A	RESISTOR		R755	1-216-833-11	RES-CHIP 10K 5% 1/16W			
799		A	RESISTOR		R756	1-216-833-11	RES-CHIP 10K 5% 1/16W			
800		A	RESISTOR		R757	1-216-833-11	RES-CHIP 10K 5% 1/16W			
801		A	RESISTOR		R758	1-216-833-11	RES-CHIP 10K 5% 1/16W			
802		A	RESISTOR		R759	1-216-833-11	RES-CHIP 10K 5% 1/16W			
803		A	RESISTOR		R760	1-216-833-11	RES-CHIP 10K 5% 1/16W			
804		A	RESISTOR		R761	1-216-845-11	RES-CHIP 100K 5% 1/16W			
805		A	RESISTOR		R762	1-216-833-11	RES-CHIP 10K 5% 1/16W			
806		A	RESISTOR		R763	1-216-833-11	RES-CHIP 10K 5% 1/16W			
807		A	RESISTOR		R764	1-216-833-11	RES-CHIP 10K 5% 1/16W			
808		A	RESISTOR		R765	1-216-833-11	RES-CHIP 10K 5% 1/16W			
809		A	RESISTOR		R766	1-216-821-11	RES-CHIP 1K 5% 1/16W			
810		A	RESISTOR		R767	1-216-833-11	RES-CHIP 10K 5% 1/16W			
811		A	RESISTOR		R768	1-216-821-11	RES-CHIP 1K 5% 1/16W			
812		A	COMPOSITION CIRCUIT BLOCK		RB101	1-233-575-11	RES, CHIP NETWORK 22			
813		A	COMPOSITION CIRCUIT BLOCK		RB102	1-233-575-11	RES, CHIP NETWORK 22			
814		A	COMPOSITION CIRCUIT BLOCK		RB103	1-233-575-11	RES, CHIP NETWORK 22			
815		A	COMPOSITION CIRCUIT BLOCK		RB104	1-233-575-11	RES, CHIP NETWORK 22			
816		A	COMPOSITION CIRCUIT BLOCK		RB105	1-233-575-11	RES, CHIP NETWORK 22			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
817		A	COMPOSITION CIRCUIT BLOCK		RB106	1-233-575-11	RES, CHIP NETWORK 22			
818		A	COMPOSITION CIRCUIT BLOCK		RB107	1-233-575-11	RES, CHIP NETWORK 22			
819		A	COMPOSITION CIRCUIT BLOCK		RB108	1-233-575-11	RES, CHIP NETWORK 22			
820		A	COMPOSITION CIRCUIT BLOCK		RB109	1-233-575-11	RES, CHIP NETWORK 22			
821		A	COMPOSITION CIRCUIT BLOCK		RB110	1-233-575-11	RES, CHIP NETWORK 22			
822		A	COMPOSITION CIRCUIT BLOCK		RB111	1-233-575-11	RES, CHIP NETWORK 22			
823		A	COMPOSITION CIRCUIT BLOCK		RB112	1-233-575-11	RES, CHIP NETWORK 22			
824		A	COMPOSITION CIRCUIT BLOCK		RB201	1-233-575-11	RES, CHIP NETWORK 22			
825		A	COMPOSITION CIRCUIT BLOCK		RB202	1-233-575-11	RES, CHIP NETWORK 22			
826		A	COMPOSITION CIRCUIT BLOCK		RB203	1-233-575-11	RES, CHIP NETWORK 22			
827		A	COMPOSITION CIRCUIT BLOCK		RB204	1-233-575-11	RES, CHIP NETWORK 22			
828		A	COMPOSITION CIRCUIT BLOCK		RB205	1-233-575-11	RES, CHIP NETWORK 22			
829		A	COMPOSITION CIRCUIT BLOCK		RB206	1-233-575-11	RES, CHIP NETWORK 22			
830		A	COMPOSITION CIRCUIT BLOCK		RB207	1-233-575-11	RES, CHIP NETWORK 22			
831		A	COMPOSITION CIRCUIT BLOCK		RB208	1-233-575-11	RES, CHIP NETWORK 22			
832		A	COMPOSITION CIRCUIT BLOCK		RB209	1-233-575-11	RES, CHIP NETWORK 22			
833		A	COMPOSITION CIRCUIT BLOCK		RB210	1-233-575-11	RES, CHIP NETWORK 22			
834		A	COMPOSITION CIRCUIT BLOCK		RB211	1-233-575-11	RES, CHIP NETWORK 22			
835		A	COMPOSITION CIRCUIT BLOCK		RB212	1-233-575-11	RES, CHIP NETWORK 22			
836		A	COMPOSITION CIRCUIT BLOCK		RB401	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
837		A	COMPOSITION CIRCUIT BLOCK		RB402	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
838		A	COMPOSITION CIRCUIT BLOCK		RB403	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
839		A	COMPOSITION CIRCUIT BLOCK		RB404	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
840		A	COMPOSITION CIRCUIT BLOCK		RB405	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
841		A	COMPOSITION CIRCUIT BLOCK		RB406	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
842		A	COMPOSITION CIRCUIT BLOCK		RB407	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
843		A	COMPOSITION CIRCUIT BLOCK		RB408	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
844		A	COMPOSITION CIRCUIT BLOCK		RB409	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
845		A	COMPOSITION CIRCUIT BLOCK		RB410	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
846		A	COMPOSITION CIRCUIT BLOCK		RB411	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
847		A	COMPOSITION CIRCUIT BLOCK		RB412	1-239-409-11	RES, CHIP NETWORK 47 (3216)			
848		A	COMPOSITION CIRCUIT BLOCK		RB601	1-234-523-21	RES, CHIP NETWORK			
849		A	THERMISTOR		TH301	1-809-050-21	THERMISTOR			
850		A	TEST PIN		TP501	1-535-757-11	CHIP, CHECKER			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
851		A	TEST PIN		TP502	1-535-757-11	CHIP, CHECKER			
852		A	TEST PIN		TP503	1-535-757-11	CHIP, CHECKER			
853		A	TEST PIN		TP504	1-535-757-11	CHIP, CHECKER			
854		A	TEST PIN		TP505	1-535-757-11	CHIP, CHECKER			
855		A	TEST PIN		TP507	1-535-757-11	CHIP, CHECKER			
856		A	TEST PIN		TP508	1-535-757-11	CHIP, CHECKER			
857		A	CRYSTAL		X301	1-767-340-11	VIBRATOR, CRYSTAL (4MHz)			
858		A	CRYSTAL		X302	1-579-886-21	VIBRATOR, CRYSTAL (32.768kHz)			
859		A	CRYSTAL		X401	1-795-281-21	OSCILLATOR, CRYSTAL (21.6MHz)			
860		A	CRYSTAL		X402	1-795-281-21	OSCILLATOR, CRYSTAL (21.6MHz)			
861		B	CAPACITOR		C1202	1-110-648-11	ELECT CHIP 220MF 20% 25V			
862		B	CAPACITOR		C1204	1-125-988-21	ELECT CHIP 330MF 20% 25V			
863		B	CAPACITOR		C1205	1-125-988-21	ELECT CHIP 330MF 20% 25V			
864		B	CAPACITOR		C1207	1-162-923-11	CERAMIC CHIP 47pF 5% 50V			
865		B	CAPACITOR		C1208	1-162-923-11	CERAMIC CHIP 47pF 5% 50V			
866		B	CAPACITOR		C1209	1-162-923-11	CERAMIC CHIP 47pF 5% 50V			
867		B	CAPACITOR		C1210	1-162-923-11	CERAMIC CHIP 47pF 5% 50V			
868		B	CAPACITOR		C1211	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
869		B	CAPACITOR		C1212	1-117-370-11	CERAMIC CHIP 10MF 10V			
870		B	CAPACITOR		C1213	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
871		B	CAPACITOR		C1214	1-117-370-11	CERAMIC CHIP 10MF 10V			
872		B	CAPACITOR		C1215	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
873		B	CAPACITOR		C1216	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
874		B	CAPACITOR		C1217	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
875		B	CAPACITOR		C1218	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
876		B	CAPACITOR		C1219	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
877		B	CAPACITOR		C1220	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
878		B	CAPACITOR		C1221	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
879		B	CAPACITOR		C1222	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
880		B	CAPACITOR		C1223	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
881		B	CAPACITOR		C1224	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
882		B	CAPACITOR		C1225	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
883		B	CAPACITOR		C1226	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
884		B	CAPACITOR		C1227	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
885		B	CAPACITOR		C1228	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
886		B	CAPACITOR		C1229	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
887		B	CAPACITOR		C1230	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
888		B	CAPACITOR		C1231	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
889		B	CAPACITOR		C1232	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
890		B	CAPACITOR		C1233	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
891		B	CAPACITOR		C1234	1-164-004-11	CERAMIC CHIP 0.1MF 10% 25V			
892		B	CAPACITOR		C1235	1-126-205-11	ELECT CHIP 47MF 20% 6.3V			
893		B	CAPACITOR		C1236	1-165-112-11	CERAMIC CHIP 0.33MF 16V			
894		B	CAPACITOR		C1237	1-126-391-11	ELECT CHIP 47MF 20% 6.3V			
895		B	CAPACITOR		C1238	1-165-112-11	CERAMIC CHIP 0.33MF 16V			
896		B	CAPACITOR		C1239	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
897		B	CAPACITOR		C1240	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
898		B	CAPACITOR		C1241	1-124-779-00	ELECT CHIP 10MF 20% 16V			
899		B	CAPACITOR		C1242	1-165-112-11	CERAMIC CHIP 0.33MF 16V			
900		B	CAPACITOR		C1243	1-165-112-11	CERAMIC CHIP 0.33MF 16V			
901		B	CAPACITOR		C1244	1-128-398-11	ELECT CHIP 220MF 20% 16V			
902		B	CAPACITOR		C1247	1-165-112-11	CERAMIC CHIP 0.33MF 16V			
903		B	CAPACITOR		C1248	1-126-391-11	ELECT CHIP 47MF 20% 6.3V			
904		B	CAPACITOR		C1300	1-137-986-91	CERAMIC CHIP 68pF 10 3KV			
905		B	CAPACITOR		C1301	1-131-959-91	CERAMIC CHIP 12pF 10% 3KV			
906		B	CAPACITOR		C1302	1-163-023-00	CERAMIC CHIP 0.015MF 10% 50V			
907		B	CAPACITOR		C1303	1-119-869-91	CERAMIC CHIP 10MF 35V			
908		B	CAPACITOR		C1304	1-127-861-11	CERAMIC CHIP 2.2MF 10% 16V			
909		B	CAPACITOR		C1305	1-127-861-11	CERAMIC CHIP 2.2MF 10% 16V			
910		B	CAPACITOR		C1306	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
911		B	CAPACITOR		C1307	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
912		B	CAPACITOR		C1308	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
913		B	CAPACITOR		C1309	1-125-889-91	CERAMIC CHIP 2.2MF 10% 10V			
914		B	CAPACITOR		C1310	1-162-964-11	CERAMIC CHIP 0.001MF 10% 50V			
915		B	CAPACITOR		C1311	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
916		B	CAPACITOR		C1312	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
917		B	CAPACITOR		C1313	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
918		B	CAPACITOR		C1314	1-104-700-11	CERAMIC CHIP 0.027MF 10% 16V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
919		B	CAPACITOR		C1315	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
920		B	CAPACITOR		C1316	1-137-986-91	CERAMIC CHIP 68pF 10 3KV			
921		B	CAPACITOR		C1317	1-131-959-91	CERAMIC CHIP 12pF 10% 3KV			
922		B	CAPACITOR		C1318	1-163-023-00	CERAMIC CHIP 0.015MF 10% 50V			
923		B	CAPACITOR		C1319	1-119-869-91	CERAMIC CHIP 10MF 35V			
924		B	CAPACITOR		C1320	1-127-861-11	CERAMIC CHIP 2.2MF 10% 16V			
925		B	CAPACITOR		C1321	1-127-861-11	CERAMIC CHIP 2.2MF 10% 16V			
926		B	CAPACITOR		C1322	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
927		B	CAPACITOR		C1323	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
928		B	CAPACITOR		C1324	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
929		B	CAPACITOR		C1325	1-125-889-91	CERAMIC CHIP 2.2MF 10% 10V			
930		B	CAPACITOR		C1326	1-162-964-11	CERAMIC CHIP 0.001MF 10% 50V			
931		B	CAPACITOR		C1327	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
932		B	CAPACITOR		C1328	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
933		B	CAPACITOR		C1329	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
934		B	CAPACITOR		C1330	1-104-700-11	CERAMIC CHIP 0.027MF 10% 16V			
935		B	CAPACITOR		C1331	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
936		B	CAPACITOR		C1332	1-137-986-91	CERAMIC CHIP 68pF 10 3KV			
937		B	CAPACITOR		C1333	1-131-959-91	CERAMIC CHIP 12pF 10% 3KV			
938		B	CAPACITOR		C1334	1-163-023-00	CERAMIC CHIP 0.015MF 10% 50V			
939		B	CAPACITOR		C1335	1-119-869-91	CERAMIC CHIP 10MF 35V			
940		B	CAPACITOR		C1336	1-127-861-11	CERAMIC CHIP 2.2MF 10% 16V			
941		B	CAPACITOR		C1337	1-127-861-11	CERAMIC CHIP 2.2MF 10% 16V			
942		B	CAPACITOR		C1338	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
943		B	CAPACITOR		C1339	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
944		B	CAPACITOR		C1340	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
945		B	CAPACITOR		C1341	1-125-889-91	CERAMIC CHIP 2.2MF 10% 10V			
946		B	CAPACITOR		C1342	1-162-964-11	CERAMIC CHIP 0.001MF 10% 50V			
947		B	CAPACITOR		C1343	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
948		B	CAPACITOR		C1344	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
949		B	CAPACITOR		C1345	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
950		B	CAPACITOR		C1346	1-104-700-11	CERAMIC CHIP 0.027MF 10% 16V			
951		B	CAPACITOR		C1347	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
952		B	CAPACITOR		C1348	1-164-388-91	CERAMIC CHIP 270pF 5% 50V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
953		B	CAPACITOR		C1349	1-164-378-11	CERAMIC CHIP 30pF 5% 50V			
954		B	CAPACITOR		C1350	1-137-986-91	CERAMIC CHIP 68pF 10 3KV			
955		B	CAPACITOR		C1351	1-131-959-91	CERAMIC CHIP 12pF 10% 3KV			
956		B	CAPACITOR		C1352	1-163-023-00	CERAMIC CHIP 0.015MF 10% 50V			
957		B	CAPACITOR		C1353	1-119-869-91	CERAMIC CHIP 10MF 35V			
958		B	CAPACITOR		C1354	1-127-861-11	CERAMIC CHIP 2.2MF 10% 16V			
959		B	CAPACITOR		C1355	1-127-861-11	CERAMIC CHIP 2.2MF 10% 16V			
960		B	CAPACITOR		C1356	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
961		B	CAPACITOR		C1357	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
962		B	CAPACITOR		C1358	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
963		B	CAPACITOR		C1359	1-125-889-91	CERAMIC CHIP 2.2MF 10% 10V			
964		B	CAPACITOR		C1360	1-162-964-11	CERAMIC CHIP 0.001MF 10% 50V			
965		B	CAPACITOR		C1361	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
966		B	CAPACITOR		C1362	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
967		B	CAPACITOR		C1363	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
968		B	CAPACITOR		C1364	1-104-700-11	CERAMIC CHIP 0.027MF 10% 16V			
969		B	CAPACITOR		C1365	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
970		B	CAPACITOR		C1366	1-119-869-91	CERAMIC CHIP 10MF 35V			
971		B	CAPACITOR		C1367	1-117-370-11	CERAMIC CHIP 10MF 10V			
972		B	CAPACITOR		C1368	1-117-370-11	CERAMIC CHIP 10MF 10V			
973		B	CAPACITOR		C1369	1-117-370-11	CERAMIC CHIP 10MF 10V			
974		B	CAPACITOR		C1370	1-117-370-11	CERAMIC CHIP 10MF 10V			
975		B	CAPACITOR		C1371	1-119-869-91	CERAMIC CHIP 10MF 35V			
976		B	CAPACITOR		C1372	1-119-869-91	CERAMIC CHIP 10MF 35V			
977		B	CAPACITOR		C1373	1-119-869-91	CERAMIC CHIP 10MF 35V			
978		B	CAPACITOR		C1374	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
979		B	CAPACITOR		C1375	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
980		B	CAPACITOR		C1376	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
981		B	CAPACITOR		C1377	1-162-966-11	CERAMIC CHIP 0.0022MF 10% 50V			
982		B	CAPACITOR		C1378	1-162-966-11	CERAMIC CHIP 0.0022MF 10% 50V			
983		B	CAPACITOR		C1379	1-162-966-11	CERAMIC CHIP 0.0022MF 10% 50V			
984		B	CAPACITOR		C1380	1-162-966-11	CERAMIC CHIP 0.0022MF 10% 50V			
985		B	CAPACITOR		C1401	1-126-205-11	ELECT CHIP 47MF 20% 6.3V			
986		B	CAPACITOR		C1402	1-162-919-11	CERAMIC CHIP 22pF 5% 50V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
987		B	CAPACITOR		C1403	1-162-919-11	CERAMIC CHIP 22pF 5% 50V			
988		B	CAPACITOR		C1404	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
989		B	CAPACITOR		C1405	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
990		B	CAPACITOR		C1406	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
991		B	CAPACITOR		C1407	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
992		B	CAPACITOR		C1408	1-115-467-11	CERAMIC CHIP 0.22MF 10% 10V			
993		B	CAPACITOR		C1409	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
994		B	CAPACITOR		C1410	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
995		B	CAPACITOR		C1411	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
996		B	CAPACITOR		C1412	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
997		B	CAPACITOR		C1414	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
998		B	CAPACITOR		C1415	1-126-400-11	ELECT CHIP 22MF 20% 35V			
999		B	CAPACITOR		C1416	1-126-400-11	ELECT CHIP 22MF 20% 35V			
1000		B	CAPACITOR		C1418	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1001		B	CAPACITOR		C1419	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
1002		B	CAPACITOR		C1420	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1003		B	CAPACITOR		C1425	1-124-779-00	ELECT CHIP 10MF 20% 16V			
1004		B	CAPACITOR		C1426	1-124-779-00	ELECT CHIP 10MF 20% 16V			
1005		B	CAPACITOR		C1427	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1006		B	CAPACITOR		C1451	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1007		B	CAPACITOR		C1452	1-104-852-11	TANTAL. CHIP 22MF 20% 10V			
1008		B	CAPACITOR		C1453	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1009		B	CAPACITOR		C1454	1-125-889-91	CERAMIC CHIP 2.2MF 10% 10V			
1010		B	CAPACITOR		C1455	1-109-982-11	CERAMIC CHIP 1MF 10% 10V			
1011		B	CAPACITOR		C1456	1-104-851-11	TANTAL. CHIP 10MF 20% 10V			
1012		B	CAPACITOR		C1457	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			
1013		B	CAPACITOR		C1458	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			
1014		B	CAPACITOR		C1459	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1015		B	CAPACITOR		C1501	1-117-681-11	ELECT CHIP 100MF 20% 16V			
1016		B	CAPACITOR		C1503	1-117-681-11	ELECT CHIP 100MF 20% 16V			
1017		B	CAPACITOR		C1504	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1018		B	CAPACITOR		C1505	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
1019		B	CAPACITOR		C1506	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
1020		B	CAPACITOR		C1507	1-164-156-11	CERAMIC CHIP 0.1MF 25V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1021		B	CAPACITOR		C1508	1-124-779-00	ELECT CHIP 10MF 20% 16V			
1022		B	CAPACITOR		C1509	1-126-189-11	ELECT CHIP 0.22MF 20% 50V			
1023		B	CAPACITOR		C1511	1-107-823-11	CERAMIC CHIP 0.47MF 10% 16V			
1024		B	CAPACITOR		C1512	1-126-189-11	ELECT CHIP 0.22MF 20% 50V			
1025		B	CAPACITOR		C1513	1-162-966-11	CERAMIC CHIP 0.0022MF 10% 50V			
1026		B	CAPACITOR		C1514	1-162-966-11	CERAMIC CHIP 0.0022MF 10% 50V			
1027		B	CAPACITOR		C1515	1-104-700-11	CERAMIC CHIP 0.027MF 10% 16V			
1028		B	CAPACITOR		C1517	1-110-563-11	CERAMIC CHIP 0.068MF 10% 16V			
1029		B	CAPACITOR		C1518	1-115-566-11	CERAMIC CHIP 4.7MF 10% 10V			
1030		B	CAPACITOR		C1519	1-110-501-11	CERAMIC CHIP 0.33MF 10% 16V			
1031		B	CAPACITOR		C1520	1-115-566-11	CERAMIC CHIP 4.7MF 10% 10V			
1032		B	CAPACITOR		C1521	1-104-700-11	CERAMIC CHIP 0.027MF 10% 16V			
1033		B	CAPACITOR		C1522	1-110-563-11	CERAMIC CHIP 0.068MF 10% 16V			
1034		B	CAPACITOR		C1523	1-110-501-11	CERAMIC CHIP 0.33MF 10% 16V			
1035		B	CAPACITOR		C1525	1-126-601-11	ELECT CHIP 2.2MF 20% 50V			
1036		B	CAPACITOR		C1526	1-126-601-11	ELECT CHIP 2.2MF 20% 50V			
1037		B	CAPACITOR		C1527	1-117-370-11	CERAMIC CHIP 10MF 10V			
1038		B	CAPACITOR		C1530	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1039		B	CAPACITOR		C1531	1-124-779-00	ELECT CHIP 10MF 20% 16V			
1040		B	CAPACITOR		C1532	1-124-779-00	ELECT CHIP 10MF 20% 16V			
1041		B	CAPACITOR		C1534	1-124-779-00	ELECT CHIP 10MF 20% 16V			
1042		B	CAPACITOR		C1544	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1043		B	CAPACITOR		C1546	1-128-992-21	ELECT CHIP 47MF 20% 25V			
1044		B	CAPACITOR		C1601	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1045		B	CAPACITOR		C1602	1-164-315-11	CERAMIC CHIP 470pF 5% 50V			
1046		B	CAPACITOR		C1603	1-110-501-11	CERAMIC CHIP 0.33MF 10% 16V			
1047		B	CAPACITOR		C1604	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1048		B	CAPACITOR		C1611	1-135-602-21	ELECT 15MF 20% 25V			
1049		B	CAPACITOR		C1612	1-135-344-21	ELECT 270MF 20% 10V			
1050		B	CAPACITOR		C1614	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1051		B	CAPACITOR		C1617	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1052		B	CAPACITOR		C1618	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1053		B	CAPACITOR		C1651	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1054		B	CAPACITOR		C1652	1-164-315-11	CERAMIC CHIP 470pF 5% 50V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1055		B	CAPACITOR		C1653	1-216-295-91	SHORT 0			
1056		B	CAPACITOR		C1654	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1057		B	CAPACITOR		C1661	1-135-602-21	ELECT 15MF 20% 25V			
1058		B	CAPACITOR		C1662	1-135-348-21	ELECT 150MF 20% 16V			
1059		B	CAPACITOR		C1664	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1060		B	CAPACITOR		C1667	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1061		B	CAPACITOR		C1668	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
1062		B	CAPACITOR		C1681	1-135-602-21	ELECT 15MF 20% 25V			
1063		B	CAPACITOR		C1682	1-128-396-11	ELECT CHIP 470MF 20% 10V			
1064		B	CAPACITOR		C1684	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1065		B	CAPACITOR		C1687	1-164-156-11	CERAMIC CHIP 0.1MF 25V			
1066		B	CAPACITOR		C1688	1-162-964-11	CERAMIC CHIP 1000pF 10% 50V			
1067		B	CONNECTOR		CN1201	1-815-493-11	CONNECTOR, SQUARE TYPE			
1068		B	CONNECTOR		CN1203	1-750-851-11	PIN, CONNECTOR 8P			
1069		B	CONNECTOR		CN1204	1-815-538-21	CONNECTOR, BOARD TO BOARD 100P			
1070		B	CONNECTOR		CN1300	1-815-494-11	PIN, CONNECTOR 2P			
1071		B	CONNECTOR		CN1301	1-815-494-11	PIN, CONNECTOR 2P			
1072		B	CONNECTOR		CN1302	1-815-494-11	PIN, CONNECTOR 2P			
1073		B	CONNECTOR		CN1303	1-815-494-11	PIN, CONNECTOR 2P			
1074		B	CONNECTOR		CN1402	1-766-382-11	PIN, CONNECTOR (1.5MM)(SMD)10P			
1075		B	CONNECTOR		CN1451	1-691-358-21	CONNECTOR, FFC/FPC (ZIF) 20P			
1076		B	CONNECTOR	*	CN1501	1-580-055-21	PIN, CONNECTOR (SMD) 2P			
1077		B	CONNECTOR	*	CN1502	1-580-055-21	PIN, CONNECTOR (SMD) 2P			
1078		B	CONNECTOR	*	CN1503	1-569-775-21	PIN, CONNECTOR (SMD) 5P			
1079		B	DIODE		D1201	8-719-987-69	DIODE DAN217-T146			
1080		B	DIODE		D1202	8-719-987-69	DIODE DAN217-T146			
1081		B	DIODE		D1203	8-719-987-69	DIODE DAN217-T146			
1082		B	DIODE		D1301	8-719-987-69	DIODE DAN217-T146			
1083		B	DIODE		D1302	8-719-987-69	DIODE DAN217-T146			
1084		B	DIODE		D1303	8-719-987-69	DIODE DAN217-T146			
1085		B	DIODE		D1304	8-719-987-69	DIODE DAN217-T146			
1086		B	DIODE		D1305	8-719-987-69	DIODE DAN217-T146			
1087		B	DIODE		D1306	8-719-987-69	DIODE DAN217-T146			
1088		B	DIODE		D1307	8-719-987-69	DIODE DAN217-T146			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1089		B	DIODE		D1308	8-719-987-69	DIODE DAN217-T146			
1090		B	DIODE		D1309	8-719-069-56	DIODE UDZSTE-176.2B			
1091		B	DIODE		D1310	8-719-069-56	DIODE UDZSTE-176.2B			
1092		B	DIODE		D1311	8-719-069-56	DIODE UDZSTE-176.2B			
1093		B	DIODE		D1312	8-719-069-56	DIODE UDZSTE-176.2B			
1094		B	DIODE		D1313	8-719-062-38	ZENER DIODE HZU3.92TRF			
1095		B	DIODE		D1314	8-719-062-38	ZENER DIODE HZU3.92TRF			
1096		B	DIODE		D1315	8-719-062-38	ZENER DIODE HZU3.92TRF			
1097		B	DIODE		D1316	8-719-062-38	ZENER DIODE HZU3.92TRF			
1098		B	DIODE		D1401	8-719-988-61	DIODE 1SS355TE-17			
1099		B	DIODE		D1402	8-719-158-49	ZENER DIODE HZU12B2TRF			
1100		B	DIODE		D1451	8-719-988-61	DIODE 1SS355TE-17			
1101		B	DIODE		D1452	8-719-069-56	DIODE UDZSTE-176.2B			
1102		B	DIODE		D1453	8-719-988-61	DIODE 1SS355TE-17			
1103		B	DIODE		D1454	8-719-988-61	DIODE 1SS355TE-17			
1104		B	DIODE		D1455	8-719-988-61	DIODE 1SS355TE-17			
1105		B	DIODE		D1456	8-719-421-03	DIODE MA732-TX			
1106		B	DIODE		D1457	8-719-987-69	DIODE DAN217-T146			
1107		B	DIODE		D1458	8-719-069-56	DIODE UDZSTE-176.2B			
1108		B	DIODE		D1459	8-719-069-56	DIODE UDZSTE-176.2B			
1109		B	DIODE		D1460	8-719-069-56	DIODE UDZSTE-176.2B			
1110		B	DIODE		D1461	8-719-069-56	DIODE UDZSTE-176.2B			
1111		B	DIODE		D1462	8-719-069-56	DIODE UDZSTE-176.2B			
1112		B	DIODE		D1463	8-719-069-56	DIODE UDZSTE-176.2B			
1113		B	DIODE		D1503	8-719-988-61	DIODE 1SS355TE-17			
1114		B	DIODE		D1504	8-719-988-61	DIODE 1SS355TE-17			
1115		B	DIODE		D1509	8-719-988-61	DIODE 1SS355TE-17			
1116		B	DIODE		D1510	8-719-988-61	DIODE 1SS355TE-17			
1117		B	DIODE		D1511	8-719-988-61	DIODE 1SS355TE-17			
1118		B	DIODE		D1513	8-719-988-61	DIODE 1SS355TE-17			
1119		B	DIODE		D1610	8-719-073-92	DIODE RB060L-40TE25			
1120		B	DIODE		D1611	8-719-069-56	DIODE UDZSTE-176.2B			
1121		B	DIODE		D1612	1-216-001-00	RES-CHIP 10 5% 1/10W			
1122		B	DIODE		D1660	8-719-073-92	DIODE RB060L-40TE25			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1123		B	DIODE		D1661	8-719-042-38	ZENER DIODE HZU15B2TRF			
1124		B	DIODE		D1680	8-719-073-92	DIODE RB060L-40TE25			
1125		B	FERRITE BEAD		FB1201	1-414-445-11	FERRITE			
1126		B	FERRITE BEAD		FB1202	1-414-445-11	FERRITE			
1127		B	FERRITE BEAD		FB1203	1-414-445-11	FERRITE			
1128		B	FERRITE BEAD		FB1204	1-414-445-11	FERRITE			
1129		B	FERRITE BEAD		FB1206	1-414-445-11	FERRITE			
1130		B	FERRITE BEAD		FB1207	1-414-445-11	FERRITE			
1131		B	FERRITE BEAD		FB1401	1-414-445-11	FERRITE			
1132		B	FERRITE BEAD		FB1402	1-414-445-11	FERRITE			
1133		B	FERRITE BEAD		FB1403	1-469-118-21	FERRITE			
1134		B	FERRITE BEAD		FB1502	1-414-760-21	FERRITE			
1135		B	FERRITE BEAD		FB1503	1-414-760-21	FERRITE			
1136		B	FERRITE BEAD		FB1504	1-414-760-21	FERRITE			
1137		B	FILTER		FL1203	1-234-498-21	FILTER, EMI			
1138		B	FILTER		FL1204	1-234-498-21	FILTER, EMI			
1139		B	FILTER		FL1207	1-234-498-21	FILTER, EMI			
1140		B	FILTER		FL1208	1-234-523-21	RES, CHIP NETWORK			
1141		B	FILTER		FL1209	1-234-523-21	RES, CHIP NETWORK			
1142		B	FILTER		FL1210	1-234-523-21	RES, CHIP NETWORK			
1143		B	FILTER		FL1211	1-234-523-21	RES, CHIP NETWORK			
1144		B	FILTER		FL1212	1-234-523-21	RES, CHIP NETWORK			
1145		B	FILTER		FL1213	1-234-523-21	RES, CHIP NETWORK			
1146		B	FILTER		FL1214	1-234-523-21	RES, CHIP NETWORK			
1147		B	FILTER		FL1215	1-234-523-21	RES, CHIP NETWORK			
1148		B	FILTER		FL1217	1-234-523-21	RES, CHIP NETWORK			
1149		B	FILTER		FL1218	1-234-523-21	RES, CHIP NETWORK			
1150		B	FILTER		FL1219	1-234-523-21	RES, CHIP NETWORK			
1151		B	FILTER		FL1220	1-234-523-21	RES, CHIP NETWORK			
1152		B	FILTER		FL1221	1-234-498-21	FILTER, EMI			
1153		B	IC		IC1201	8-752-086-17	IC CXB1454R			
1154		B	IC		IC1202	8-752-086-17	IC CXB1454R			
1155		B	IC		IC1203	8-759-521-89	IC PQ20WZ5U			
1156		B	IC		IC1204	8-759-579-31	IC PQ20WZ1U			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1157		B	IC		IC1205	8-759-579-31	IC PQ20WZ1U			
1158		B	IC		IC1300	8-759-100-93	IC UPC393G2-E2			
1159		B	IC		IC1302	8-759-826-56	IC OZ965R-A1-0-T2			
1160		B	IC		IC1304	8-759-144-72	IC UPC358G2-E2			
1161		B	IC		IC1305	8-759-826-56	IC OZ965R-A1-0-T2			
1162		B	IC		IC1307	8-759-826-56	IC OZ965R-A1-0-T2			
1163		B	IC		IC1309	8-759-144-72	IC UPC358G2-E2			
1164		B	IC		IC1310	8-759-826-56	IC OZ965R-A1-0-T2			
1165		B	IC		IC1401	8-759-162-80	IC MM1170BFB			
1166		B	IC		IC1402	8-759-826-55	IC MB90F553AFP-G-BND-N80			
1167		B	IC		IC1451	8-759-100-95	IC UPC324G2-E2			
1168		B	IC		IC1452	8-759-144-72	IC UPC358G2-E2			
1169		B	IC		IC1501	8-759-596-49	IC LM4863MTEX			
1170		B	IC		IC1502	8-759-273-12	IC TDA7315D013TR			
1171		B	IC		IC1503	8-759-521-89	IC PQ20WZ5U			
1172		B	IC		IC1505	8-759-100-93	IC UPC393G2-E2			
1173		B	IC		IC1601	8-759-485-77	IC BA9743AFV-E2			
1174		B	IC		IC1651	8-759-485-77	IC BA9743AFV-E2			
1175		B	COIL		L1503	1-469-528-91	INDUCTOR 100UH			
1176		B	COIL		L1611	1-419-524-21	INDUCTOR 100UH			
1177		B	COIL		L1661	1-419-524-21	INDUCTOR 100UH			
1178		B	COIL		L1681	1-419-524-21	INDUCTOR 100UH			
1179		B	IC LINK	!	PS1200	1-533-952-21	FUSE, CHIP			
1180		B	IC LINK	!	PS1359	1-576-410-21	FUSE, CHIP			
1181		B	IC LINK	!	PS1360	1-576-410-21	FUSE, CHIP			
1182		B	IC LINK	!	PS1361	1-576-410-21	FUSE, CHIP			
1183		B	IC LINK	!	PS1362	1-576-410-21	FUSE, CHIP			
1184		B	TRANSISTOR		Q1201	8-729-046-75	TRANSISTOR SI2301DS-T1			
1185		B	TRANSISTOR		Q1202	8-729-046-75	TRANSISTOR SI2301DS-T1			
1186		B	TRANSISTOR		Q1203	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1187		B	TRANSISTOR		Q1204	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1188		B	TRANSISTOR		Q1205	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1189		B	TRANSISTOR		Q1300	8-729-025-28	TRANSISTOR 2SK1828TE85L			
1190		B	TRANSISTOR		Q1301	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1191		B	TRANSISTOR		Q1303	8-729-025-28	TRANSISTOR 2SK1828TE85L			
1192		B	TRANSISTOR		Q1304	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
1193		B	TRANSISTOR		Q1305	8-729-025-28	TRANSISTOR 2SK1828TE85L			
1194		B	TRANSISTOR		Q1306	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
1195		B	TRANSISTOR		Q1307	8-729-025-28	TRANSISTOR 2SK1828TE85L			
1196		B	TRANSISTOR		Q1308	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
1197		B	TRANSISTOR		Q1309	8-729-054-99	TRANSISTOR SI4559EY-T1			
1198		B	TRANSISTOR		Q1310	8-729-054-99	TRANSISTOR SI4559EY-T1			
1199		B	TRANSISTOR		Q1311	8-729-054-99	TRANSISTOR SI4559EY-T1			
1200		B	TRANSISTOR		Q1312	8-729-054-99	TRANSISTOR SI4559EY-T1			
1201		B	TRANSISTOR		Q1401	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1202		B	TRANSISTOR		Q1451	8-729-026-49	TRANSISTOR 2SA1037AK-T146-QR			
1203		B	TRANSISTOR		Q1452	8-729-120-28	TRANSISTOR 2SC2412K-T-146-QR			
1204		B	TRANSISTOR		Q1454	8-729-026-49	TRANSISTOR 2SA1037AK-T146-QR			
1205		B	TRANSISTOR		Q1455	8-729-929-26	TRANSISTOR DTC114TE-TL			
1206		B	TRANSISTOR		Q1456	8-729-929-26	TRANSISTOR DTC114TE-TL			
1207		B	TRANSISTOR		Q1503	8-729-015-39	TRANSISTOR DTC323TKT146			
1208		B	TRANSISTOR		Q1504	8-729-015-39	TRANSISTOR DTC323TKT146			
1209		B	TRANSISTOR		Q1505	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1210		B	TRANSISTOR		Q1506	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1211		B	TRANSISTOR		Q1508	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1212		B	TRANSISTOR		Q1512	8-729-028-73	TRANSISTOR DTA114EUA-T106			
1213		B	TRANSISTOR		Q1610	8-729-920-85	TRANSISTOR 2SD1664-T100-QR			
1214		B	TRANSISTOR		Q1611	8-729-903-46	TRANSISTOR 2SB1132-T100-QR			
1215		B	TRANSISTOR		Q1612	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1216		B	TRANSISTOR		Q1613	8-729-046-75	TRANSISTOR SI2301DS-T1			
1217		B	TRANSISTOR		Q1614	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1218		B	TRANSISTOR		Q1615	8-729-043-74	TRANSISTOR SI4435DY-T1-REVA			
1219		B	TRANSISTOR		Q1660	8-729-920-85	TRANSISTOR 2SD1664-T100-QR			
1220		B	TRANSISTOR		Q1661	8-729-903-46	TRANSISTOR 2SB1132-T100-QR			
1221		B	TRANSISTOR		Q1662	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1222		B	TRANSISTOR		Q1665	8-729-043-74	TRANSISTOR SI4435DY-T1-REVA			
1223		B	TRANSISTOR		Q1680	8-729-920-85	TRANSISTOR 2SD1664-T100-QR			
1224		B	TRANSISTOR		Q1681	8-729-903-46	TRANSISTOR 2SB1132-T100-QR			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1225		B	TRANSISTOR		Q1682	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1226		B	TRANSISTOR		Q1685	8-729-043-74	TRANSISTOR SI4435DY-T1-REVA			
1227		B	RESISTOR		R1201	1-216-295-91	SHORT 0			
1228		B	RESISTOR		R1202	1-216-864-11	SHORT 0			
1229		B	RESISTOR		R1204	1-216-864-11	SHORT 0			
1230		B	RESISTOR		R1205	1-216-864-11	SHORT 0			
1231		B	RESISTOR		R1206	1-216-864-11	SHORT 0			
1232		B	RESISTOR		R1208	1-216-864-11	SHORT 0			
1233		B	RESISTOR		R1209	1-216-295-91	SHORT 0			
1234		B	RESISTOR		R1210	1-216-295-91	SHORT 0			
1235		B	RESISTOR		R1212	1-216-295-91	SHORT 0			
1236		B	RESISTOR		R1213	1-216-809-11	RES-CHIP 100 5% 1/16W			
1237		B	RESISTOR		R1216	1-216-864-11	SHORT 0			
1238		B	RESISTOR		R1219	1-216-864-11	SHORT 0			
1239		B	RESISTOR		R1220	1-216-864-11	SHORT 0			
1240		B	RESISTOR		R1221	1-216-864-11	SHORT 0			
1241		B	RESISTOR		R1222	1-218-668-11	METAL CHIP 100 0.5% 1/16W			
1242		B	RESISTOR		R1223	1-218-668-11	METAL CHIP 100 0.5% 1/16W			
1243		B	RESISTOR		R1224	1-218-672-11	METAL CHIP 150 0.5% 1/16W			
1244		B	RESISTOR		R1225	1-218-672-11	METAL CHIP 150 0.5% 1/16W			
1245		B	RESISTOR		R1226	1-218-672-11	METAL CHIP 150 0.5% 1/16W			
1246		B	RESISTOR		R1227	1-218-672-11	METAL CHIP 150 0.5% 1/16W			
1247		B	RESISTOR		R1228	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1248		B	RESISTOR		R1229	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1249		B	RESISTOR		R1230	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1250		B	RESISTOR		R1231	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1251		B	RESISTOR		R1232	1-218-695-11	METAL CHIP 1.3K 0.5% 1/16W			
1252		B	RESISTOR		R1233	1-216-815-11	RES-CHIP 330 5% 1/16W			
1253		B	RESISTOR		R1234	1-216-815-11	RES-CHIP 330 5% 1/16W			
1254		B	RESISTOR		R1236	1-216-815-11	RES-CHIP 330 5% 1/16W			
1255		B	RESISTOR		R1237	1-216-815-11	RES-CHIP 330 5% 1/16W			
1256		B	RESISTOR		R1238	1-218-695-11	METAL CHIP 1.3K 0.5% 1/16W			
1257		B	RESISTOR		R1239	1-216-815-11	RES-CHIP 330 5% 1/16W			
1258		B	RESISTOR		R1240	1-216-815-11	RES-CHIP 330 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1259		B	RESISTOR		R1242	1-216-815-11	RES-CHIP 330 5% 1/16W			
1260		B	RESISTOR		R1243	1-216-815-11	RES-CHIP 330 5% 1/16W			
1261		B	RESISTOR		R1244	1-216-815-11	RES-CHIP 330 5% 1/16W			
1262		B	RESISTOR		R1245	1-216-815-11	RES-CHIP 330 5% 1/16W			
1263		B	RESISTOR		R1248	1-216-801-11	RES-CHIP 22 5% 1/16W			
1264		B	RESISTOR		R1249	1-216-801-11	RES-CHIP 22 5% 1/16W			
1265		B	RESISTOR		R1250	1-216-801-11	RES-CHIP 22 5% 1/16W			
1266		B	RESISTOR		R1251	1-216-801-11	RES-CHIP 22 5% 1/16W			
1267		B	RESISTOR		R1252	1-216-864-11	SHORT 0			
1268		B	RESISTOR		R1253	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1269		B	RESISTOR		R1255	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1270		B	RESISTOR		R1256	1-218-685-11	METAL CHIP 510 0.5% 1/16W			
1271		B	RESISTOR		R1257	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
1272		B	RESISTOR		R1258	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1273		B	RESISTOR		R1259	1-218-698-11	METAL CHIP 1.8K 0.5% 1/16W			
1274		B	RESISTOR		R1260	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
1275		B	RESISTOR		R1261	1-218-685-11	METAL CHIP 510 0.5% 1/16W			
1276		B	RESISTOR		R1262	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
1277		B	RESISTOR		R1263	1-216-864-11	SHORT 0			
1278		B	RESISTOR		R1264	1-216-864-11	SHORT 0			
1279		B	RESISTOR		R1265	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1280		B	RESISTOR		R1268	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1281		B	RESISTOR		R1269	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1282		B	RESISTOR		R1270	1-216-864-11	SHORT 0			
1283		B	RESISTOR		R1271	1-216-864-11	SHORT 0			
1284		B	RESISTOR		R1272	1-216-864-11	SHORT 0			
1285		B	RESISTOR		R1273	1-216-864-11	SHORT 0			
1286		B	RESISTOR		R1274	1-216-864-11	SHORT 0			
1287		B	RESISTOR		R1275	1-216-864-11	SHORT 0			
1288		B	RESISTOR		R1276	1-216-838-11	RES-CHIP 27K 5% 1/16W			
1289		B	RESISTOR		R1277	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1290		B	RESISTOR		R1278	1-216-805-11	RES-CHIP 47 5% 1/16W			
1291		B	RESISTOR		R1279	1-216-805-11	RES-CHIP 47 5% 1/16W			
1292		B	RESISTOR		R1280	1-216-809-11	RES-CHIP 100 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1293		B	RESISTOR		R1281	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1294		B	RESISTOR		R1300	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1295		B	RESISTOR		R1301	1-216-857-11	RES-CHIP 1M 5% 1/16W			
1296		B	RESISTOR		R1302	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1297		B	RESISTOR		R1303	1-216-865-11	RES-CHIP 3K 5% 1/16W			
1298		B	RESISTOR		R1304	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1299		B	RESISTOR		R1305	1-218-292-11	RES-CHIP 20K 5% 1/16W			
1300		B	RESISTOR		R1306	1-218-725-11	METAL CHIP 24K 0.5% 1/16W			
1301		B	RESISTOR		R1307	1-218-739-91	METAL CHIP 91K 0.5% 1/16W			
1302		B	RESISTOR		R1308	1-218-739-91	METAL CHIP 91K 0.5% 1/16W			
1303		B	RESISTOR		R1309	1-216-839-11	RES-CHIP 33K 5% 1/16W			
1304		B	RESISTOR		R1310	1-216-838-11	RES-CHIP 27K 5% 1/16W			
1305		B	RESISTOR		R1311	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1306		B	RESISTOR		R1312	1-218-331-11	RES-CHIP 51K 5% 1/16W			
1307		B	RESISTOR		R1313	1-216-009-91	RES-CHIP 22 5% 1/10W			
1308		B	RESISTOR		R1314	1-218-731-11	METAL CHIP 43K 0.5% 1/16W			
1309		B	RESISTOR		R1315	1-218-706-11	METAL CHIP 3.9K 0.5% 1/16W			
1310		B	RESISTOR		R1316	1-218-706-11	METAL CHIP 3.9K 0.5% 1/16W			
1311		B	RESISTOR		R1317	1-218-731-11	METAL CHIP 43K 0.5% 1/16W			
1312		B	RESISTOR		R1318	1-218-728-11	METAL CHIP 33K 0.5% 1/16W			
1313		B	RESISTOR		R1319	1-218-331-11	RES-CHIP 51K 5% 1/16W			
1314		B	RESISTOR		R1320	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1315		B	RESISTOR		R1321	1-216-857-11	RES-CHIP 1M 5% 1/16W			
1316		B	RESISTOR		R1322	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1317		B	RESISTOR		R1323	1-216-865-11	RES-CHIP 3K 5% 1/16W			
1318		B	RESISTOR		R1324	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1319		B	RESISTOR		R1325	1-218-725-11	METAL CHIP 24K 0.5% 1/16W			
1320		B	RESISTOR		R1326	1-218-739-91	METAL CHIP 91K 0.5% 1/16W			
1321		B	RESISTOR		R1327	1-218-739-91	METAL CHIP 91K 0.5% 1/16W			
1322		B	RESISTOR		R1328	1-216-839-11	RES-CHIP 33K 5% 1/16W			
1323		B	RESISTOR		R1329	1-216-838-11	RES-CHIP 27K 5% 1/16W			
1324		B	RESISTOR		R1330	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1325		B	RESISTOR		R1331	1-218-331-11	RES-CHIP 51K 5% 1/16W			
1326		B	RESISTOR		R1332	1-218-292-11	RES-CHIP 20K 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1327		B	RESISTOR		R1333	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1328		B	RESISTOR		R1334	1-216-857-11	RES-CHIP 1M 5% 1/16W			
1329		B	RESISTOR		R1335	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1330		B	RESISTOR		R1336	1-216-865-11	RES-CHIP 3K 5% 1/16W			
1331		B	RESISTOR		R1337	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1332		B	RESISTOR		R1338	1-218-292-11	RES-CHIP 20K 5% 1/16W			
1333		B	RESISTOR		R1339	1-218-725-11	METAL CHIP 24K 0.5% 1/16W			
1334		B	RESISTOR		R1340	1-218-739-91	METAL CHIP 91K 0.5% 1/16W			
1335		B	RESISTOR		R1341	1-218-739-91	METAL CHIP 91K 0.5% 1/16W			
1336		B	RESISTOR		R1342	1-216-839-11	RES-CHIP 33K 5% 1/16W			
1337		B	RESISTOR		R1343	1-216-838-11	RES-CHIP 27K 5% 1/16W			
1338		B	RESISTOR		R1344	1-218-331-11	RES-CHIP 51K 5% 1/16W			
1339		B	RESISTOR		R1345	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1340		B	RESISTOR		R1346	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1341		B	RESISTOR		R1347	1-216-857-11	RES-CHIP 1M 5% 1/16W			
1342		B	RESISTOR		R1348	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1343		B	RESISTOR		R1349	1-216-865-11	RES-CHIP 3K 5% 1/16W			
1344		B	RESISTOR		R1350	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1345		B	RESISTOR		R1351	1-218-292-11	RES-CHIP 20K 5% 1/16W			
1346		B	RESISTOR		R1352	1-218-725-11	METAL CHIP 24K 0.5% 1/16W			
1347		B	RESISTOR		R1353	1-218-739-91	METAL CHIP 91K 0.5% 1/16W			
1348		B	RESISTOR		R1354	1-218-739-91	METAL CHIP 91K 0.5% 1/16W			
1349		B	RESISTOR		R1355	1-216-839-11	RES-CHIP 33K 5% 1/16W			
1350		B	RESISTOR		R1356	1-216-838-11	RES-CHIP 27K 5% 1/16W			
1351		B	RESISTOR		R1357	1-218-331-11	RES-CHIP 51K 5% 1/16W			
1352		B	RESISTOR		R1358	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1353		B	RESISTOR		R1359	1-218-331-11	RES-CHIP 51K 5% 1/16W			
1354		B	RESISTOR		R1360	1-218-331-11	RES-CHIP 51K 5% 1/16W			
1355		B	RESISTOR		R1361	1-218-331-11	RES-CHIP 51K 5% 1/16W			
1356		B	RESISTOR		R1362	1-218-331-11	RES-CHIP 51K 5% 1/16W			
1357		B	RESISTOR		R1363	1-216-849-11	RES-CHIP 220K 5% 1/16W			
1358		B	RESISTOR		R1364	1-218-727-11	METAL CHIP 30K 0.5% 1/16W			
1359		B	RESISTOR		R1365	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1360		B	RESISTOR		R1366	1-216-864-11	SHORT 0			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1361		B	RESISTOR		R1367	1-216-834-11	RES-CHIP 12K 5% 1/16W			
1362		B	RESISTOR		R1368	1-216-834-11	RES-CHIP 12K 5% 1/16W			
1363		B	RESISTOR		R1369	1-216-834-11	RES-CHIP 12K 5% 1/16W			
1364		B	RESISTOR		R1370	1-216-834-11	RES-CHIP 12K 5% 1/16W			
1365		B	RESISTOR		R1371	1-216-009-91	RES-CHIP 22 5% 1/10W			
1366		B	RESISTOR		R1372	1-216-009-91	RES-CHIP 22 5% 1/10W			
1367		B	RESISTOR		R1373	1-216-009-91	RES-CHIP 22 5% 1/10W			
1368		B	RESISTOR		R1374	1-216-009-91	RES-CHIP 22 5% 1/10W			
1369		B	RESISTOR		R1375	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1370		B	RESISTOR		R1376	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1371		B	RESISTOR		R1377	1-218-331-11	RES-CHIP 51K 5% 1/16W			
1372		B	RESISTOR		R1378	1-216-009-91	RES-CHIP 22 5% 1/10W			
1373		B	RESISTOR		R1379	1-216-009-91	RES-CHIP 22 5% 1/10W			
1374		B	RESISTOR		R1380	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1375		B	RESISTOR		R1401	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1376		B	RESISTOR		R1402	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1377		B	RESISTOR		R1403	1-216-809-11	RES-CHIP 100 5% 1/16W			
1378		B	RESISTOR		R1404	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1379		B	RESISTOR		R1405	1-216-809-11	RES-CHIP 100 5% 1/16W			
1380		B	RESISTOR		R1406	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1381		B	RESISTOR		R1408	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
1382		B	RESISTOR		R1409	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
1383		B	RESISTOR		R1410	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1384		B	RESISTOR		R1411	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
1385		B	RESISTOR		R1412	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
1386		B	RESISTOR		R1413	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1387		B	RESISTOR		R1414	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1388		B	RESISTOR		R1415	1-216-809-11	RES-CHIP 100 5% 1/16W			
1389		B	RESISTOR		R1417	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1390		B	RESISTOR		R1419	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1391		B	RESISTOR		R1426	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1392		B	RESISTOR		R1428	1-216-855-11	RES-CHIP 680K 5% 1/16W			
1393		B	RESISTOR		R1429	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
1394		B	RESISTOR		R1451	1-216-833-11	RES-CHIP 10K 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1395		B	RESISTOR		R1452	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1396		B	RESISTOR		R1453	1-202-931-11	RES-CHIP 910K 5% 1/16W			
1397		B	RESISTOR		R1454	1-216-840-11	RES-CHIP 39K 5% 1/16W			
1398		B	RESISTOR		R1455	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1399		B	RESISTOR		R1456	1-202-931-11	RES-CHIP 910K 5% 1/16W			
1400		B	RESISTOR		R1457	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1401		B	RESISTOR		R1458	1-202-931-11	RES-CHIP 910K 5% 1/16W			
1402		B	RESISTOR		R1459	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1403		B	RESISTOR		R1460	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1404		B	RESISTOR		R1461	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1405		B	RESISTOR		R1462	1-216-855-11	RES-CHIP 680K 5% 1/16W			
1406		B	RESISTOR		R1463	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
1407		B	RESISTOR		R1464	1-218-866-11	RES-CHIP 6.2K 5% 1/16W			
1408		B	RESISTOR		R1465	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1409		B	RESISTOR		R1466	1-216-864-11	SHORT 0			
1410		B	RESISTOR		R1467	1-216-847-11	RES-CHIP 150K 5% 1/16W			
1411		B	RESISTOR		R1468	1-216-864-11	SHORT 0			
1412		B	RESISTOR		R1505	1-216-864-11	SHORT 0			
1413		B	RESISTOR		R1506	1-216-864-11	SHORT 0			
1414		B	RESISTOR		R1507	1-216-864-11	SHORT 0			
1415		B	RESISTOR		R1508	1-216-864-11	SHORT 0			
1416		B	RESISTOR		R1509	1-240-129-21	RES-CHIP 120 5% 1/8W			
1417		B	RESISTOR		R1510	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1418		B	RESISTOR		R1511	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1419		B	RESISTOR		R1512	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1420		B	RESISTOR		R1513	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1421		B	RESISTOR		R1514	1-216-817-11	RES-CHIP 470 5% 1/16W			
1422		B	RESISTOR		R1515	1-216-817-11	RES-CHIP 470 5% 1/16W			
1423		B	RESISTOR		R1518	1-218-739-91	METAL CHIP 91K 0.5% 1/16W			
1424		B	RESISTOR		R1519	1-240-129-21	RES-CHIP 120 5% 1/8W			
1425		B	RESISTOR		R1522	1-218-739-91	METAL CHIP 91K 0.5% 1/16W			
1426		B	RESISTOR		R1523	1-218-723-11	METAL CHIP 20K 0.5% 1/16W			
1427		B	RESISTOR		R1524	1-218-723-11	METAL CHIP 20K 0.5% 1/16W			
1428		B	RESISTOR		R1525	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1429		B	RESISTOR		R1526	1-216-864-11	SHORT 0			
1430		B	RESISTOR		R1527	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
1431		B	RESISTOR		R1528	1-216-864-11	SHORT 0			
1432		B	RESISTOR		R1529	1-216-832-11	RES-CHIP 8.2K 5% 1/16W			
1433		B	RESISTOR		R1532	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
1434		B	RESISTOR		R1533	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
1435		B	RESISTOR		R1534	1-216-832-11	RES-CHIP 8.2K 5% 1/16W			
1436		B	RESISTOR		R1535	1-216-864-11	SHORT 0			
1437		B	RESISTOR		R1537	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1438		B	RESISTOR		R1538	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1439		B	RESISTOR		R1539	1-216-864-11	SHORT 0			
1440		B	RESISTOR		R1540	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1441		B	RESISTOR		R1541	1-216-864-11	SHORT 0			
1442		B	RESISTOR		R1542	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
1443		B	RESISTOR		R1547	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1444		B	RESISTOR		R1548	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
1445		B	RESISTOR		R1551	1-216-864-11	SHORT 0			
1446		B	RESISTOR		R1553	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1447		B	RESISTOR		R1554	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1448		B	RESISTOR		R1555	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1449		B	RESISTOR		R1556	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1450		B	RESISTOR		R1557	1-216-864-11	SHORT 0			
1451		B	RESISTOR		R1558	1-216-864-11	SHORT 0			
1452		B	RESISTOR		R1562	1-216-849-11	RES-CHIP 220K 5% 1/16W			
1453		B	RESISTOR		R1563	1-216-849-11	RES-CHIP 220K 5% 1/16W			
1454		B	RESISTOR		R1566	1-216-849-11	RES-CHIP 220K 5% 1/16W			
1455		B	RESISTOR		R1569	1-216-849-11	RES-CHIP 220K 5% 1/16W			
1456		B	RESISTOR		R1573	1-216-864-11	SHORT 0			
1457		B	RESISTOR		R1574	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1458		B	RESISTOR		R1575	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1459		B	RESISTOR		R1576	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1460		B	RESISTOR		R1577	1-216-864-11	SHORT 0			
1461		B	RESISTOR		R1602	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1462		B	RESISTOR		R1610	1-216-042-00	RES-CHIP 510 5% 1/10W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1463		B	RESISTOR		R1611	1-216-042-00	RES-CHIP 510 5% 1/10W			
1464		B	RESISTOR		R1612	1-218-727-11	METAL CHIP 30K 0.5% 1/16W			
1465		B	RESISTOR		R1613	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1466		B	RESISTOR		R1614	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1467		B	RESISTOR		R1615	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1468		B	RESISTOR		R1616	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1469		B	RESISTOR		R1618	1-216-864-11	SHORT 0			
1470		B	RESISTOR		R1620	1-218-292-11	RES-CHIP 20K 5% 1/16W			
1471		B	RESISTOR		R1621	1-216-839-11	RES-CHIP 33K 5% 1/16W			
1472		B	RESISTOR		R1622	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1473		B	RESISTOR		R1623	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1474		B	RESISTOR		R1624	1-216-864-11	SHORT 0			
1475		B	RESISTOR		R1627	1-216-864-11	SHORT 0			
1476		B	RESISTOR		R1652	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1477		B	RESISTOR		R1658	1-216-049-11	RES-CHIP 1K 5% 1/10W			
1478		B	RESISTOR		R1659	1-216-049-11	RES-CHIP 1K 5% 1/10W			
1479		B	RESISTOR		R1660	1-216-049-11	RES-CHIP 1K 5% 1/10W			
1480		B	RESISTOR		R1661	1-216-049-11	RES-CHIP 1K 5% 1/10W			
1481		B	RESISTOR		R1662	1-218-739-91	METAL CHIP 91K 0.5% 1/16W			
1482		B	RESISTOR		R1663	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1483		B	RESISTOR		R1665	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1484		B	RESISTOR		R1669	1-216-864-11	SHORT 0			
1485		B	RESISTOR		R1670	1-218-292-11	RES-CHIP 20K 5% 1/16W			
1486		B	RESISTOR		R1671	1-216-839-11	RES-CHIP 33K 5% 1/16W			
1487		B	RESISTOR		R1672	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1488		B	RESISTOR		R1673	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1489		B	RESISTOR		R1674	1-216-864-11	SHORT 0			
1490		B	RESISTOR		R1677	1-216-864-11	SHORT 0			
1491		B	RESISTOR		R1680	1-216-042-00	RES-CHIP 510 5% 1/10W			
1492		B	RESISTOR		R1681	1-216-042-00	RES-CHIP 510 5% 1/10W			
1493		B	RESISTOR		R1682	1-218-727-11	METAL CHIP 30K 0.5% 1/16W			
1494		B	RESISTOR		R1683	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1495		B	RESISTOR		R1684	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1496		B	RESISTOR		R1685	1-216-821-11	RES-CHIP 1K 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1497		B	RESISTOR		R1688	1-216-864-11	SHORT 0			
1498		B	RESISTOR		R1689	1-216-864-11	SHORT 0			
1499		B	RESISTOR		R1690	1-218-292-11	RES-CHIP 20K 5% 1/16W			
1500		B	RESISTOR		R1691	1-216-839-11	RES-CHIP 33K 5% 1/16W			
1501		B	RESISTOR		R1692	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1502		B	RESISTOR		R1693	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1503		B	RESISTOR		R1694	1-216-864-11	SHORT 0			
1504		B	RESISTOR		R1697	1-216-864-11	SHORT 0			
1505		B	COMPOSITION CIRCUIT BLOCK		RB1201	1-234-707-21	ARRAY, FERRITE CHIP			
1506		B	COMPOSITION CIRCUIT BLOCK		RB1202	1-234-707-21	ARRAY, FERRITE CHIP			
1507		B	COMPOSITION CIRCUIT BLOCK		RB1203	1-234-707-21	ARRAY, FERRITE CHIP			
1508		B	COMPOSITION CIRCUIT BLOCK		RB1204	1-234-707-21	ARRAY, FERRITE CHIP			
1509		B	COMPOSITION CIRCUIT BLOCK		RB1205	1-234-707-21	ARRAY, FERRITE CHIP			
1510		B	COMPOSITION CIRCUIT BLOCK		RB1206	1-234-707-21	ARRAY, FERRITE CHIP			
1511		B	COMPOSITION CIRCUIT BLOCK		RB1207	1-234-707-21	ARRAY, FERRITE CHIP			
1512		B	COMPOSITION CIRCUIT BLOCK		RB1208	1-234-707-21	ARRAY, FERRITE CHIP			
1513		B	COMPOSITION CIRCUIT BLOCK		RB1209	1-234-707-21	ARRAY, FERRITE CHIP			
1514		B	COMPOSITION CIRCUIT BLOCK		RB1210	1-234-707-21	ARRAY, FERRITE CHIP			
1515		B	COMPOSITION CIRCUIT BLOCK		RB1211	1-234-707-21	ARRAY, FERRITE CHIP			
1516		B	COMPOSITION CIRCUIT BLOCK		RB1212	1-234-707-21	ARRAY, FERRITE CHIP			
1517		B	COMPOSITION CIRCUIT BLOCK		RB1401	1-233-576-11	RES, CHIP NETWORK 100			
1518		B	COMPOSITION CIRCUIT BLOCK		RB1402	1-233-576-11	RES, CHIP NETWORK 100			
1519		B	TRANSFORMER		T1300	1-437-247-11	TRANSFORMER, INVERTER (SMD)			
1520		B	TRANSFORMER		T1301	1-437-247-11	TRANSFORMER, INVERTER (SMD)			
1521		B	TRANSFORMER		T1302	1-437-247-11	TRANSFORMER, INVERTER (SMD)			
1522		B	TRANSFORMER		T1303	1-437-247-11	TRANSFORMER, INVERTER (SMD)			
1523		B	CRYSTAL		X1401	1-767-340-11	VIBRATOR, CRYSTAL (4MHz)			
1524		H	CAPACITOR		C36	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1525		H	CAPACITOR		C001	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			
1526		H	CAPACITOR		C002	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			
1527		H	CAPACITOR		C003	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			
1528		H	CAPACITOR		C004	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			
1529		H	CAPACITOR		C011	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			
1530		H	CAPACITOR		C012	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1531		H	CAPACITOR		C013	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			
1532		H	CAPACITOR		C014	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			
1533		H	CAPACITOR		C015	1-127-820-11	CERAMIC 4.7MF 16V			
1534		H	CAPACITOR		C016	1-127-820-11	CERAMIC 4.7MF 16V			
1535		H	CAPACITOR		C017	1-127-820-11	CERAMIC 4.7MF 16V			
1536		H	CAPACITOR		C018	1-127-820-11	CERAMIC 4.7MF 16V			
1537		H	CAPACITOR		C019	1-127-820-11	CERAMIC 4.7MF 16V			
1538		H	CAPACITOR		C020	1-127-820-11	CERAMIC 4.7MF 16V			
1539		H	CAPACITOR		C021	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1540		H	CAPACITOR		C022	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1541		H	CAPACITOR		C023	1-127-820-11	CERAMIC 4.7MF 16V			
1542		H	CAPACITOR		C024	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1543		H	CAPACITOR		C025	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			
1544		H	CAPACITOR		C026	1-127-692-11	CERAMIC CHIP 10MF 10% 6.3V			
1545		H	CAPACITOR		C031	1-162-968-11	CERAMIC CHIP 0.0047MF 5% 50V			
1546		H	CAPACITOR		C032	1-162-925-11	CERAMIC CHIP 68pF 5% 50V			
1547		H	CAPACITOR		C033	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1548		H	CAPACITOR		C034	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1549		H	CAPACITOR		C035	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1550		H	CAPACITOR		C041	1-162-968-11	CERAMIC CHIP 0.0047MF 5% 50V			
1551		H	CAPACITOR		C042	1-162-925-11	CERAMIC CHIP 68pF 5% 50V			
1552		H	CAPACITOR		C043	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1553		H	CAPACITOR		C044	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1554		H	CAPACITOR		C051	1-162-968-11	CERAMIC CHIP 0.0047MF 5% 50V			
1555		H	CAPACITOR		C052	1-162-925-11	CERAMIC CHIP 68pF 5% 50V			
1556		H	CAPACITOR		C053	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1557		H	CAPACITOR		C054	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1558		H	CAPACITOR		C055	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1559		H	CAPACITOR		C061	1-162-968-11	CERAMIC CHIP 0.0047MF 5% 50V			
1560		H	CAPACITOR		C062	1-162-925-11	CERAMIC CHIP 68pF 5% 50V			
1561		H	CAPACITOR		C063	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1562		H	CAPACITOR		C064	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1563		H	CAPACITOR		C071	1-162-968-11	CERAMIC CHIP 0.0047MF 5% 50V			
1564		H	CAPACITOR		C072	1-162-925-11	CERAMIC CHIP 68pF 5% 50V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1565		H	CAPACITOR		C073	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1566		H	CAPACITOR		C074	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1567		H	CAPACITOR		C075	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1568		H	CAPACITOR		C081	1-162-968-11	CERAMIC CHIP 0.0047MF 5% 50V			
1569		H	CAPACITOR		C082	1-162-925-11	CERAMIC CHIP 68pF 5% 50V			
1570		H	CAPACITOR		C083	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1571		H	CAPACITOR		C086	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1572		H	CONNECTOR		CN001	1-691-358-21	CONNECTOR, FFC/FPC (ZIF) 20P			
1573		H	DIODE		D21	8-719-084-05	DIODE SML-011YTT86Q (MENU)			
1574		H	DIODE		D22	8-719-084-05	DIODE SML-011YTT86Q (MENU)			
1575		H	DIODE		D23	8-719-084-05	DIODE SML-011YTT86Q (BRIGHT)			
1576		H	DIODE		D24	8-719-084-05	DIODE SML-011YTT86Q (CONTRAST)			
1577		H	DIODE		D25	8-719-084-05	DIODE SML-011YTT86Q (-)			
1578		H	DIODE		D26	8-719-084-05	DIODE SML-011YTT86Q (+)			
1579		H	DIODE		D27	8-719-084-05	DIODE SML-011YTT86Q (VOLUME)			
1580		H	DIODE		D28	8-719-084-05	DIODE SML-011YTT86Q (INPUT)			
1581		H	DIODE		D35	8-719-084-05	DIODE SML-011YTT86Q (DOWN)			
1582		H	DIODE		D36	8-719-084-05	DIODE SML-011YTT86Q (UP)			
1583		H	DIODE		D37	8-719-084-05	DIODE SML-011YTT86Q (OK)			
1584		H	DIODE		D38	8-719-084-05	DIODE SML-011YTT86Q (IN-1)			
1585		H	DIODE		D39	8-719-084-05	DIODE SML-011YTT86Q (IN-2)			
1586		H	DIODE		D001	8-719-987-45	DIODE CL-155Y/PG-CD-TL (POWER)			
1587		H	DIODE		D002	8-719-987-69	DIODE DAN217-T146			
1588		H	DIODE		D003	8-719-987-69	DIODE DAN217-T146			
1589		H	DIODE		D005	8-719-987-69	DIODE DAN217-T146			
1590		H	DIODE		D006	8-719-987-69	DIODE DAN217-T146			
1591		H	DIODE		D007	8-719-073-39	ZENER DIODE HZU5.6GTRF			
1592		H	DIODE		D011	8-719-079-68	DIODE DNP319-1 (USER SENSOR)			
1593		H	DIODE		D012	8-719-079-68	DIODE DNP319-1 (USER SENSOR)			
1594		H	DIODE		D013	8-719-079-68	DIODE DNP319-1 (USER SENSOR)			
1595		H	DIODE		D015	8-719-423-10	DIODE MA8100-M-TX			
1596		H	DIODE		D016	8-719-987-69	DIODE DAN217-T146			
1597		H	DIODE		D017	8-719-987-69	DIODE DAN217-T146			
1598		H	DIODE		D018	8-719-987-69	DIODE DAN217-T146			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1599		H	DIODE		D019	8-719-976-99	ZENER DIODE HZU5.1B2TRF			
1600		H	DIODE		D031	8-719-073-39	ZENER DIODE HZU5.6GTRF			
1601		H	DIODE		D041	8-719-073-39	ZENER DIODE HZU5.6GTRF			
1602		H	DIODE		D051	8-719-073-39	ZENER DIODE HZU5.6GTRF			
1603		H	DIODE		D061	8-719-073-39	ZENER DIODE HZU5.6GTRF			
1604		H	DIODE		D071	8-719-073-39	ZENER DIODE HZU5.6GTRF			
1605		H	DIODE		D081	8-719-073-39	ZENER DIODE HZU5.6GTRF			
1606		H	IC		IC36	8-759-670-89	IC BU2090FS-E2			
1607		H	IC		IC011	8-759-144-72	IC UPC358G2-E2			
1608		H	IC		IC012	8-749-018-98	IC TPS819(SONY) (LIGHT SENSOR)			
1609		H	IC		IC031	8-759-523-84	IC TC74VHC14FT(EL)			
1610		H	IC		IC032	8-759-523-95	IC TC74VHC74FT(EL)			
1611		H	IC		IC041	8-759-523-84	IC TC74VHC14FT(EL)			
1612		H	IC		IC051	8-759-523-84	IC TC74VHC14FT(EL)			
1613		H	IC		IC052	8-759-523-95	IC TC74VHC74FT(EL)			
1614		H	IC		IC061	8-759-523-84	IC TC74VHC14FT(EL)			
1615		H	IC		IC071	8-759-523-84	IC TC74VHC14FT(EL)			
1616		H	IC		IC072	8-759-523-95	IC TC74VHC74FT(EL)			
1617		H	IC		IC081	8-759-523-84	IC TC74VHC14FT(EL)			
1618		H	TRANSISTOR		Q001	8-729-929-26	TRANSISTOR DTC114TE-TL			
1619		H	TRANSISTOR		Q002	8-729-929-26	TRANSISTOR DTC114TE-TL			
1620		H	TRANSISTOR		Q003	8-729-929-26	TRANSISTOR DTC114TE-TL			
1621		H	TRANSISTOR		Q004	8-729-929-26	TRANSISTOR DTC114TE-TL			
1622		H	TRANSISTOR		Q005	8-729-929-26	TRANSISTOR DTC114TE-TL			
1623		H	TRANSISTOR		Q006	8-729-929-26	TRANSISTOR DTC114TE-TL			
1624		H	TRANSISTOR		Q011	8-729-921-51	TRANSISTOR 2SD1834-T100			
1625		H	TRANSISTOR		Q012	8-729-921-51	TRANSISTOR 2SD1834-T100			
1626		H	TRANSISTOR		Q013	8-729-921-51	TRANSISTOR 2SD1834-T100			
1627		H	TRANSISTOR		Q015	8-729-051-44	TRANSISTOR PN109F (USER SENSOR)			
1628		H	TRANSISTOR		Q016	8-729-026-49	TRANSISTOR 2SA1037AK-T146-QR			
1629		H	RESISTOR		R29	1-216-815-11	RES-CHIP 330 5% 1/16W			
1630		H	RESISTOR		R38	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
1631		H	RESISTOR		R39	1-216-810-11	RES-CHIP 120 5% 1/16W			
1632		H	RESISTOR		R49	1-216-810-11	RES-CHIP 120 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1633		H	RESISTOR		R58	1-216-815-11	RES-CHIP 330 5% 1/16W			
1634		H	RESISTOR		R68	1-216-810-11	RES-CHIP 120 5% 1/16W			
1635		H	RESISTOR		R69	1-216-815-11	RES-CHIP 330 5% 1/16W			
1636		H	RESISTOR		R78	1-216-810-11	RES-CHIP 120 5% 1/16W			
1637		H	RESISTOR		R79	1-216-810-11	RES-CHIP 120 5% 1/16W			
1638		H	RESISTOR		R88	1-216-810-11	RES-CHIP 120 5% 1/16W			
1639		H	RESISTOR		R89	1-216-810-11	RES-CHIP 120 5% 1/16W			
1640		H	RESISTOR		R91	1-216-864-11	SHORT 0			
1641		H	RESISTOR		R001	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1642		H	RESISTOR		R002	1-216-825-11	RES-CHIP 2.2K 5% 1/16W			
1643		H	RESISTOR		R003	1-216-827-11	RES-CHIP 3.3K 5% 1/16W			
1644		H	RESISTOR		R004	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
1645		H	RESISTOR		R005	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1646		H	RESISTOR		R006	1-216-838-11	RES-CHIP 27K 5% 1/16W			
1647		H	RESISTOR		R007	1-216-818-11	RES-CHIP 560 5% 1/16W			
1648		H	RESISTOR		R008	1-216-811-11	RES-CHIP 150 5% 1/16W			
1649		H	RESISTOR		R009	1-216-029-00	RES-CHIP 150 5% 1/10W			
1650		H	RESISTOR		R010	1-216-029-00	RES-CHIP 150 5% 1/10W			
1651		H	RESISTOR		R011	1-216-029-00	RES-CHIP 150 5% 1/10W			
1652		H	RESISTOR		R012	1-216-029-00	RES-CHIP 150 5% 1/10W			
1653		H	RESISTOR		R013	1-216-029-00	RES-CHIP 150 5% 1/10W			
1654		H	RESISTOR		R014	1-216-029-00	RES-CHIP 150 5% 1/10W			
1655		H	RESISTOR		R015	1-216-029-00	RES-CHIP 150 5% 1/10W			
1656		H	RESISTOR		R016	1-216-029-00	RES-CHIP 150 5% 1/10W			
1657		H	RESISTOR		R019	1-216-817-11	RES-CHIP 470 5% 1/16W			
1658		H	RESISTOR		R020	1-216-842-11	RES-CHIP 56K 5% 1/16W			
1659		H	RESISTOR		R021	1-216-837-11	RES-CHIP 22K 5% 1/16W			
1660		H	RESISTOR		R022	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1661		H	RESISTOR		R023	1-216-858-11	RES-CHIP 1.2M 5% 1/16W			
1662		H	RESISTOR		R024	1-216-994-11	RES-CHIP 13K 5% 1/16W			
1663		H	RESISTOR		R025	1-216-854-11	RES-CHIP 560K 5% 1/16W			
1664		H	RESISTOR		R026	1-216-817-11	RES-CHIP 470 5% 1/16W			
1665		H	RESISTOR		R027	1-216-824-11	RES-CHIP 1.8K 5% 1/16W			
1666		H	RESISTOR		R028	1-216-029-00	RES-CHIP 150 5% 1/10W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1667		H	RESISTOR		R030	1-216-029-00	RES-CHIP 150 5% 1/10W			
1668		H	RESISTOR		R031	1-216-809-11	RES-CHIP 100 5% 1/16W			
1669		H	RESISTOR		R032	1-216-840-11	RES-CHIP 39K 5% 1/16W			
1670		H	RESISTOR		R033	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1671		H	RESISTOR		R034	1-216-809-11	RES-CHIP 100 5% 1/16W			
1672		H	RESISTOR		R035	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1673		H	RESISTOR		R036	1-216-842-11	RES-CHIP 56K 5% 1/16W			
1674		H	RESISTOR		R037	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1675		H	RESISTOR		R040	1-216-029-00	RES-CHIP 150 5% 1/10W			
1676		H	RESISTOR		R041	1-216-809-11	RES-CHIP 100 5% 1/16W			
1677		H	RESISTOR		R042	1-216-840-11	RES-CHIP 39K 5% 1/16W			
1678		H	RESISTOR		R043	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1679		H	RESISTOR		R044	1-216-809-11	RES-CHIP 100 5% 1/16W			
1680		H	RESISTOR		R045	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1681		H	RESISTOR		R046	1-216-842-11	RES-CHIP 56K 5% 1/16W			
1682		H	RESISTOR		R047	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1683		H	RESISTOR		R048	1-216-029-00	RES-CHIP 150 5% 1/10W			
1684		H	RESISTOR		R051	1-216-809-11	RES-CHIP 100 5% 1/16W			
1685		H	RESISTOR		R052	1-216-840-11	RES-CHIP 39K 5% 1/16W			
1686		H	RESISTOR		R053	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1687		H	RESISTOR		R054	1-216-809-11	RES-CHIP 100 5% 1/16W			
1688		H	RESISTOR		R055	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1689		H	RESISTOR		R056	1-216-842-11	RES-CHIP 56K 5% 1/16W			
1690		H	RESISTOR		R057	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1691		H	RESISTOR		R060	1-216-809-11	RES-CHIP 100 5% 1/16W			
1692		H	RESISTOR		R061	1-216-809-11	RES-CHIP 100 5% 1/16W			
1693		H	RESISTOR		R062	1-216-840-11	RES-CHIP 39K 5% 1/16W			
1694		H	RESISTOR		R063	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1695		H	RESISTOR		R064	1-216-809-11	RES-CHIP 100 5% 1/16W			
1696		H	RESISTOR		R065	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1697		H	RESISTOR		R066	1-216-842-11	RES-CHIP 56K 5% 1/16W			
1698		H	RESISTOR		R067	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1699		H	RESISTOR		R070	1-216-809-11	RES-CHIP 100 5% 1/16W			
1700		H	RESISTOR		R071	1-216-809-11	RES-CHIP 100 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1701		H	RESISTOR		R072	1-216-840-11	RES-CHIP 39K 5% 1/16W			
1702		H	RESISTOR		R073	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1703		H	RESISTOR		R074	1-216-809-11	RES-CHIP 100 5% 1/16W			
1704		H	RESISTOR		R075	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1705		H	RESISTOR		R076	1-216-842-11	RES-CHIP 56K 5% 1/16W			
1706		H	RESISTOR		R077	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1707		H	RESISTOR		R081	1-216-809-11	RES-CHIP 100 5% 1/16W			
1708		H	RESISTOR		R082	1-216-840-11	RES-CHIP 39K 5% 1/16W			
1709		H	RESISTOR		R083	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1710		H	RESISTOR		R084	1-216-809-11	RES-CHIP 100 5% 1/16W			
1711		H	RESISTOR		R085	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1712		H	RESISTOR		R086	1-216-842-11	RES-CHIP 56K 5% 1/16W			
1713		H	RESISTOR		R087	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1714		H	SWITCH		S001	1-771-855-21	SWITCH, KEYBOARD (POWER)			
1715		H	TEST PIN		TP001	1-694-802-21	CONTACT TERMINAL (MENU)			
1716		H	TEST PIN		TP002	1-694-802-21	CONTACT TERMINAL (-/DOWN)			
1717		H	TEST PIN		TP003	1-694-802-21	CONTACT TERMINAL (+/UP)			
1718		H	TEST PIN		TP004	1-694-802-21	CONTACT TERMINAL (BRIGHT)			
1719		H	TEST PIN		TP005	1-694-802-21	CONTACT TERMINAL (CONTRAST)			
1720		H	TEST PIN		TP006	1-694-802-21	CONTACT TERMINAL (INPUT/OK)			
1721		H2	CONNECTOR	*	CN95	1-580-057-11	PIN, CONNECTOR (SMD) 4P			
1722		H2	DIODE		D95	8-719-991-97	DIODE BRPG1201W-TR (AC POWER)			
1723		H2	TRANSISTOR		Q95	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1724		H2	TRANSISTOR		Q96	8-729-907-00	TRANSISTOR DTC114EUA-T106			
1725		H2	RESISTOR		R95	1-218-846-11	METAL CHIP 910 0.5% 1/16W			
1726		H2	RESISTOR		R96	1-216-813-11	RES-CHIP 220 5% 1/16W			
1727		Q	CAPACITOR		C901	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1728		Q	CAPACITOR		C902	1-104-664-11	ELECT 47MF 20% 25V			
1729		Q	CAPACITOR		C903	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
1730		Q	CAPACITOR		C904	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
1731		Q	CAPACITOR		C905	1-125-837-91	CERAMIC CHIP 1MF 10% 6.3V			
1732		Q	CAPACITOR		C906	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
1733		Q	CAPACITOR		C908	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1734		Q	CAPACITOR		C909	1-162-920-11	CERAMIC CHIP 27pF 5% 50V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1735		Q	CAPACITOR		C910	1-162-910-11	CERAMIC CHIP 5pF 0.25pF 50V			
1736		Q	CAPACITOR		C912	1-162-919-11	CERAMIC CHIP 22pF 5% 50V			
1737		Q	CAPACITOR		C913	1-162-910-11	CERAMIC CHIP 5pF 0.25pF 50V			
1738		Q	CAPACITOR		C916	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1739		Q	CAPACITOR		C917	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1740		Q	CAPACITOR		C918	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1741		Q	CAPACITOR		C920	1-126-964-11	ELECT 10MF 20% 50V			
1742		Q	CAPACITOR		C921	1-104-664-11	ELECT 47MF 20% 25V			
1743		Q	CAPACITOR		C923	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
1744		Q	CAPACITOR		C924	1-110-501-11	CERAMIC CHIP 0.33MF 10% 16V			
1745		Q	CAPACITOR		C925	1-126-964-11	ELECT 10MF 20% 50V			
1746		Q	CAPACITOR		C930	1-126-960-11	ELECT 1MF 20% 50V			
1747		Q	CAPACITOR		C931	1-126-960-11	ELECT 1MF 20% 50V			
1748		Q	CAPACITOR		C932	1-126-960-11	ELECT 1MF 20% 50V			
1749		Q	CAPACITOR		C933	1-126-960-11	ELECT 1MF 20% 50V			
1750		Q	CAPACITOR		C935	1-126-960-11	ELECT 1MF 20% 50V			
1751		Q	CAPACITOR		C936	1-126-960-11	ELECT 1MF 20% 50V			
1752		Q	CAPACITOR		C937	1-126-960-11	ELECT 1MF 20% 50V			
1753		Q	CAPACITOR		C938	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
1754		Q	CAPACITOR		C939	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
1755		Q	CAPACITOR		C940	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
1756		Q	CAPACITOR		C941	1-162-927-11	CERAMIC CHIP 100pF 5% 50V			
1757		Q	CAPACITOR		C942	1-126-964-11	ELECT 10MF 20% 50V			
1758		Q	CAPACITOR		C943	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1759		Q	CAPACITOR		C944	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1760		Q	CAPACITOR		C945	1-126-960-11	ELECT 1MF 20% 50V			
1761		Q	CAPACITOR		C946	1-126-960-11	ELECT 1MF 20% 50V			
1762		Q	CAPACITOR		C955	1-104-664-11	ELECT 47MF 20% 25V			
1763		Q	CAPACITOR		C963	1-128-952-31	ELECT 220MF 20% 25V			
1764		Q	CAPACITOR		C964	1-128-952-31	ELECT 220MF 20% 25V			
1765		Q	CAPACITOR		C965	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
1766		Q	CAPACITOR		C969	1-128-952-31	ELECT 220MF 20% 25V			
1767		Q	CAPACITOR		C970	1-128-952-31	ELECT 220MF 20% 25V			
1768		Q	CAPACITOR		C971	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1769		Q	CAPACITOR		C972	1-110-501-11	CERAMIC CHIP 0.33MF 10% 16V			
1770		Q	CAPACITOR		C973	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1771		Q	CAPACITOR		C974	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1772		Q	CAPACITOR		C975	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1773		Q	CAPACITOR		C976	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1774		Q	CAPACITOR		C977	1-164-315-11	CERAMIC CHIP 470pF 5% 50V			
1775		Q	CAPACITOR		C978	1-115-340-11	CERAMIC CHIP 0.22MF 10% 25V			
1776		Q	CAPACITOR		C979	1-126-934-11	ELECT 220MF 20% 16V			
1777		Q	CAPACITOR		C984	1-110-501-11	CERAMIC CHIP 0.33MF 10% 16V			
1778		Q	CAPACITOR		C985	1-126-964-11	ELECT 10MF 20% 50V			
1779		Q	CAPACITOR		C986	1-104-664-11	ELECT 47MF 20% 25V			
1780		Q	CAPACITOR		C990	1-126-964-11	ELECT 10MF 20% 50V			
1781		Q	CAPACITOR		C991	1-126-964-11	ELECT 10MF 20% 50V			
1782		Q	CAPACITOR		C992	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1783		Q	CAPACITOR		C993	1-104-664-11	ELECT 47MF 20% 25V			
1784		Q	CAPACITOR		C994	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1785		Q	CAPACITOR		C995	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1786		Q	CAPACITOR		C996	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1787		Q	CONNECTOR	*	CN901	1-784-010-11	CONNECTOR, USB (B)			
1788		Q	CONNECTOR	*	CN902	1-784-010-11	CONNECTOR, USB (B)			
1789		Q	CONNECTOR		CN903	1-779-806-21	CONNECTOR 8P			
1790		Q	CONNECTOR		CN930	1-566-822-21	JACK (INPUT1 AUDIO IN)			
1791		Q	CONNECTOR		CN931	1-566-822-21	JACK (INPUT2 AUDIO IN)			
1792		Q	CONNECTOR	*	CN932	1-573-768-21	PIN, CONNECTOR (1.5MM) (SMD) 5P			
1793		Q	CONNECTOR	*	CN960	1-564-511-11	PLUG, CONNECTOR 8P			
1794		Q	CONNECTOR		CN962	1-779-772-11	CONNECTOR 13P			
1795		Q	DIODE		D901	8-719-404-50	DIODE MA111-TX			
1796		Q	DIODE		D923	8-719-062-38	ZENER DIODE HZU3.92TRF			
1797		Q	DIODE		D924	8-719-062-38	ZENER DIODE HZU3.92TRF			
1798		Q	DIODE		D925	8-719-062-38	ZENER DIODE HZU3.92TRF			
1799		Q	DIODE		D926	8-719-062-38	ZENER DIODE HZU3.92TRF			
1800		Q	DIODE		D927	8-719-073-39	ZENER DIODE HZU5.6GTRF			
1801		Q	DIODE		D928	8-719-073-39	ZENER DIODE HZU5.6GTRF			
1802		Q	DIODE		D929	8-719-073-39	ZENER DIODE HZU5.6GTRF			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1803		Q	DIODE		D930	8-719-987-69	DIODE DAN217-T146			
1804		Q	DIODE		D932	8-719-987-69	DIODE DAN217-T146			
1805		Q	DIODE		D933	8-719-987-69	DIODE DAN217-T146			
1806		Q	DIODE		D951	8-719-987-69	DIODE DAN217-T146			
1807		Q	DIODE		D960	8-719-073-92	DIODE RB060L-40TE25			
1808		Q	DIODE		D961	8-719-067-83	DIODE RB161L-40TE25			
1809		Q	DIODE		D962	8-719-404-50	DIODE MA111-TX			
1810		Q	DIODE		D963	8-719-404-50	DIODE MA111-TX			
1811		Q	DIODE		D964	8-719-987-69	DIODE DAN217-T146			
1812		Q	DIODE		D965	8-719-987-69	DIODE DAN217-T146			
1813		Q	DIODE		D966	8-719-158-49	ZENER DIODE HZU12B2TRF			
1814		Q	DIODE		D967	8-719-158-49	ZENER DIODE HZU12B2TRF			
1815		Q	FERRITE BEAD		FB903	1-216-864-11	SHORT 0			
1816		Q	FERRITE BEAD		FB904	1-216-864-11	SHORT 0			
1817		Q	FERRITE BEAD		FB905	1-414-766-22	FERRITE			
1818		Q	FERRITE BEAD		FB906	1-216-295-91	SHORT 0			
1819		Q	FERRITE BEAD		FB907	1-216-295-91	SHORT 0			
1820		Q	FERRITE BEAD		FB908	1-216-295-91	SHORT 0			
1821		Q	FERRITE BEAD		FB909	1-216-295-91	SHORT 0			
1822		Q	FERRITE BEAD		FB930	1-469-118-21	FERRITE			
1823		Q	FERRITE BEAD		FB931	1-469-118-21	FERRITE			
1824		Q	FERRITE BEAD		FB932	1-469-118-21	FERRITE			
1825		Q	FERRITE BEAD		FB933	1-469-118-21	FERRITE			
1826		Q	FERRITE BEAD		FB934	1-469-118-21	FERRITE			
1827		Q	FERRITE BEAD		FB936	1-469-118-21	FERRITE			
1828		Q	FERRITE BEAD		FB960	1-414-760-21	FERRITE			
1829		Q	IC		IC901	8-759-827-03	IC KC169S-S10			
1830		Q	IC		IC902	8-759-542-87	IC S-80827ANUP-EDQ-T2			
1831		Q	IC		IC903	8-759-521-89	IC PQ20WZ5U			
1832		Q	IC		IC906	8-759-549-01	IC SN74CBT3125PWR			
1833		Q	IC		IC930	8-759-144-72	IC UPC358G2-E2			
1834		Q	IC		IC931	8-759-450-93	IC NJM2521M-TE1			
1835		Q	IC		IC932	8-759-450-93	IC NJM2521M-TE1			
1836		Q	IC		IC960	8-759-485-77	IC BA9743AFV-E2			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1837		Q	IC		IC961	8-759-521-89	IC PQ20WZ5U			
1838		Q	IC		IC963	8-759-521-89	IC PQ20WZ5U			
1839		Q	IC		IC965	8-759-252-59	IC MAX202CSE-T			
1840		Q	JACK		J961	1-573-112-11	SOCKET, CONNECTOR 8P (ECS)			
1841		Q	COIL		L962	1-406-665-11	INDUCTOR 100UH			
1842		Q	COIL		L964	1-406-665-11	INDUCTOR 100UH			
1843		Q	IC LINK	!	PS960	1-576-410-21	FUSE, CHIP			
1844		Q	TRANSISTOR		Q901	8-729-029-06	TRANSISTOR DTC124EUA-T106			
1845		Q	TRANSISTOR		Q902	8-729-029-06	TRANSISTOR DTC124EUA-T106			
1846		Q	TRANSISTOR		Q962	8-729-920-85	TRANSISTOR 2SD1664-T100-QR			
1847		Q	TRANSISTOR		Q963	8-729-903-46	TRANSISTOR 2SB1132-T100-QR			
1848		Q	TRANSISTOR		Q964	8-729-043-74	TRANSISTOR SI4435DY-T1-REVA			
1849		Q	TRANSISTOR		Q965	8-729-043-74	TRANSISTOR SI4435DY-T1-REVA			
1850		Q	TRANSISTOR		Q966	8-729-920-85	TRANSISTOR 2SD1664-T100-QR			
1851		Q	TRANSISTOR		Q967	8-729-903-46	TRANSISTOR 2SB1132-T100-QR			
1852		Q	RESISTOR		R900	1-218-685-11	METAL CHIP 510 0.5% 1/16W			
1853		Q	RESISTOR		R901	1-216-837-11	RES-CHIP 22K 5% 1/16W			
1854		Q	RESISTOR		R902	1-216-837-11	RES-CHIP 22K 5% 1/16W			
1855		Q	RESISTOR		R903	1-216-857-11	RES-CHIP 1M 5% 1/16W			
1856		Q	RESISTOR		R904	1-216-813-11	RES-CHIP 220 5% 1/16W			
1857		Q	RESISTOR		R905	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1858		Q	RESISTOR		R906	1-218-285-11	RES-CHIP 75 5% 1/16W			
1859		Q	RESISTOR		R907	1-216-816-11	RES-CHIP 390 5% 1/16W			
1860		Q	RESISTOR		R908	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1861		Q	RESISTOR		R909	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
1862		Q	RESISTOR		R912	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1863		Q	RESISTOR		R913	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1864		Q	RESISTOR		R914	1-218-296-11	RES-CHIP 75K 5% 1/16W			
1865		Q	RESISTOR		R915	1-216-823-11	RES-CHIP 1.5K 5% 1/16W			
1866		Q	RESISTOR		R916	1-216-845-11	RES-CHIP 100K 5% 1/16W			
1867		Q	RESISTOR		R917	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1868		Q	RESISTOR		R918	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1869		Q	RESISTOR		R919	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1870		Q	RESISTOR		R920	1-216-835-11	RES-CHIP 15K 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1871		Q	RESISTOR		R921	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1872		Q	RESISTOR		R922	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1873		Q	RESISTOR		R923	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1874		Q	RESISTOR		R924	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1875		Q	RESISTOR		R925	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1876		Q	RESISTOR		R926	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1877		Q	RESISTOR		R927	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1878		Q	RESISTOR		R928	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1879		Q	RESISTOR		R929	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1880		Q	RESISTOR		R930	1-216-857-11	RES-CHIP 1M 5% 1/16W			
1881		Q	RESISTOR		R931	1-216-857-11	RES-CHIP 1M 5% 1/16W			
1882		Q	RESISTOR		R932	1-216-857-11	RES-CHIP 1M 5% 1/16W			
1883		Q	RESISTOR		R933	1-216-857-11	RES-CHIP 1M 5% 1/16W			
1884		Q	RESISTOR		R934	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1885		Q	RESISTOR		R935	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1886		Q	RESISTOR		R936	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1887		Q	RESISTOR		R937	1-216-821-11	RES-CHIP 1K 5% 1/16W			
1888		Q	RESISTOR		R938	1-216-813-11	RES-CHIP 220 5% 1/16W			
1889		Q	RESISTOR		R939	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1890		Q	RESISTOR		R940	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1891		Q	RESISTOR		R941	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1892		Q	RESISTOR		R942	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1893		Q	RESISTOR		R943	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1894		Q	RESISTOR		R944	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1895		Q	RESISTOR		R945	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1896		Q	RESISTOR		R946	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1897		Q	RESISTOR		R947	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1898		Q	RESISTOR		R948	1-216-843-11	RES-CHIP 68K 5% 1/16W			
1899		Q	RESISTOR		R949	1-216-809-11	RES-CHIP 100 5% 1/16W			
1900		Q	RESISTOR		R950	1-216-809-11	RES-CHIP 100 5% 1/16W			
1901		Q	RESISTOR		R951	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1902		Q	RESISTOR		R952	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1903		Q	RESISTOR		R953	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1904		Q	RESISTOR		R954	1-216-835-11	RES-CHIP 15K 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1905		Q	RESISTOR		R955	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1906		Q	RESISTOR		R956	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1907		Q	RESISTOR		R957	1-216-835-11	RES-CHIP 15K 5% 1/16W			
1908		Q	RESISTOR		R959	1-216-864-11	SHORT 0			
1909		Q	RESISTOR		R960	1-216-864-11	SHORT 0			
1910		Q	RESISTOR		R961	1-216-864-11	SHORT 0			
1911		Q	RESISTOR		R962	1-218-725-11	METAL CHIP 24K 0.5% 1/16W			
1912		Q	RESISTOR		R963	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1913		Q	RESISTOR		R964	1-216-042-00	RES-CHIP 510 5% 1/10W			
1914		Q	RESISTOR		R965	1-216-042-00	RES-CHIP 510 5% 1/10W			
1915		Q	RESISTOR		R967	1-216-864-11	SHORT 0			
1916		Q	RESISTOR		R969	1-218-730-11	METAL CHIP 39K 0.5% 1/16W			
1917		Q	RESISTOR		R970	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1918		Q	RESISTOR		R971	1-216-042-00	RES-CHIP 510 5% 1/10W			
1919		Q	RESISTOR		R972	1-216-042-00	RES-CHIP 510 5% 1/10W			
1920		Q	RESISTOR		R973	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1921		Q	RESISTOR		R974	1-218-292-11	RES-CHIP 20K 5% 1/16W			
1922		Q	RESISTOR		R975	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1923		Q	RESISTOR		R976	1-216-839-11	RES-CHIP 33K 5% 1/16W			
1924		Q	RESISTOR		R977	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1925		Q	RESISTOR		R979	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1926		Q	RESISTOR		R980	1-218-292-11	RES-CHIP 20K 5% 1/16W			
1927		Q	RESISTOR		R981	1-216-841-11	RES-CHIP 47K 5% 1/16W			
1928		Q	RESISTOR		R982	1-216-809-11	RES-CHIP 100 5% 1/16W			
1929		Q	RESISTOR		R983	1-216-809-11	RES-CHIP 100 5% 1/16W			
1930		Q	RESISTOR		R984	1-216-809-11	RES-CHIP 100 5% 1/16W			
1931		Q	RESISTOR		R985	1-216-809-11	RES-CHIP 100 5% 1/16W			
1932		Q	RESISTOR		R986	1-216-809-11	RES-CHIP 100 5% 1/16W			
1933		Q	RESISTOR		R988	1-216-839-11	RES-CHIP 33K 5% 1/16W			
1934		Q	RESISTOR		R989	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1935		Q	RESISTOR		R990	1-216-864-11	SHORT 0			
1936		Q	RESISTOR		R991	1-216-864-11	SHORT 0			
1937		Q	RESISTOR		R992	1-216-864-11	SHORT 0			
1938		Q	RESISTOR		R995	1-216-864-11	SHORT 0			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1939		Q	RESISTOR		R996	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
1940		Q	RESISTOR		R997	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1941		Q	RESISTOR		R998	1-218-712-11	METAL CHIP 6.8K 0.5% 1/16W			
1942		Q	RESISTOR		R999	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
1943		Q	RESISTOR		R1000	1-216-833-11	RES-CHIP 10K 5% 1/16W			
1944		Q	RESISTOR		R1001	1-218-698-11	METAL CHIP 1.8K 0.5% 1/16W			
1945		Q	RESISTOR		R1002	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
1946		Q	RESISTOR		R1003	1-216-809-11	RES-CHIP 100 5% 1/16W			
1947		Q	RESISTOR		R1004	1-216-864-11	SHORT 0			
1948		Q	RESISTOR		R1005	1-216-864-11	SHORT 0			
1949		Q	RESISTOR		R1006	1-216-801-11	RES-CHIP 22 5% 1/16W			
1950		Q	RESISTOR		R1007	1-216-801-11	RES-CHIP 22 5% 1/16W			
1951		Q	RESISTOR		R1008	1-216-864-11	SHORT 0			
1952		Q	RESISTOR		R1009	1-216-864-11	SHORT 0			
1953		Q	RESISTOR		R1010	1-216-801-11	RES-CHIP 22 5% 1/16W			
1954		Q	RESISTOR		R1011	1-216-801-11	RES-CHIP 22 5% 1/16W			
1955		Q	RESISTOR		R1012	1-216-864-11	SHORT 0			
1956		Q	RESISTOR		R1013	1-216-864-11	SHORT 0			
1957		Q	SWITCH		S960	1-771-920-11	SWITCH, SLIDE (ANALOG/ DIGITAL)			
1958		Q	CRYSTAL		X901	1-767-925-21	VIBRATOR, CRYSTAL (12MHz)			
1959		U	CONNECTOR		CN1700	1-794-392-11	JACK (HEAD PHONE)			
1960		U	CONNECTOR	*	CN1701	1-580-756-21	PIN, CONNECTOR (SMD) 7P			
1961		U	FERRITE BEAD		FB1702	1-414-445-11	FERRITE			
1962		U	FERRITE BEAD		FB1703	1-414-445-11	FERRITE			
1963		U	FERRITE BEAD		FB1704	1-414-445-11	FERRITE			
1964		U	RESISTOR		R1701	1-216-864-11	SHORT 0			
1965		US	CAPACITOR		C1101	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1966		US	CAPACITOR		C1102	1-125-837-91	CERAMIC CHIP 1MF 10% 6.3V			
1967		US	CAPACITOR		C1103	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
1968		US	CAPACITOR		C1104	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1969		US	CAPACITOR		C1105	1-126-205-11	ELECT CHIP 47MF 20% 6.3V			
1970		US	CAPACITOR		C1106	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
1971		US	CAPACITOR		C1107	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1972		US	CAPACITOR		C1108	1-126-205-11	ELECT CHIP 47MF 20% 6.3V			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1973		US	CAPACITOR		C1109	1-162-910-11	CERAMIC CHIP 5pF 0.25pF 50V			
1974		US	CAPACITOR		C1110	1-162-919-11	CERAMIC CHIP 22pF 5% 50V			
1975		US	CAPACITOR		C1111	1-162-910-11	CERAMIC CHIP 5pF 0.25pF 50V			
1976		US	CAPACITOR		C1112	1-162-920-11	CERAMIC CHIP 27pF 5% 50V			
1977		US	CAPACITOR		C1113	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1978		US	CAPACITOR		C1114	1-127-715-91	CERAMIC CHIP 0.22MF 10% 16V			
1979		US	CAPACITOR		C1115	1-127-715-91	CERAMIC CHIP 0.22MF 10% 16V			
1980		US	CAPACITOR		C1116	1-128-394-11	ELECT CHIP 220MF 20% 10V			
1981		US	CAPACITOR		C1117	1-128-394-11	ELECT CHIP 220MF 20% 10V			
1982		US	CAPACITOR		C1118	1-110-501-11	CERAMIC CHIP 0.33MF 10% 16V			
1983		US	CAPACITOR		C1119	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
1984		US	CAPACITOR		C1120	1-128-394-11	ELECT CHIP 220MF 20% 10V			
1985		US	CAPACITOR		C1121	1-135-602-21	ELECT 15MF 20% 25V			
1986		US	CAPACITOR		C1123	1-124-779-00	ELECT CHIP 10MF 20% 16V			
1987		US	CAPACITOR		C1124	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1988		US	CAPACITOR		C1125	1-162-970-11	CERAMIC CHIP 0.01MF 10% 25V			
1989		US	CAPACITOR		C1126	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1990		US	CAPACITOR		C1127	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1991		US	CAPACITOR		C1128	1-164-315-11	CERAMIC CHIP 470pF 5% 50V			
1992		US	CAPACITOR		C1129	1-107-826-11	CERAMIC CHIP 0.1MF 10% 16V			
1993		US	CAPACITOR		C1130	1-110-501-11	CERAMIC CHIP 0.33MF 10% 16V			
1994		US	CAPACITOR		C1150	1-124-779-00	ELECT CHIP 10MF 20% 16V			
1995		US	CAPACITOR		C1151	1-124-779-00	ELECT CHIP 10MF 20% 16V			
1996		US	CONNECTOR	*	CN1101	1-691-551-11	PIN, CONNECTOR (SMD) 8P			
1997		US	CONNECTOR		CN1102	1-784-009-21	CONNECTOR, USB (A)			
1998		US	CONNECTOR		CN1103	1-784-009-21	CONNECTOR, USB (A)			
1999		US	DIODE		D1101	8-719-073-39	ZENER DIODE HZU5.6GTRF			
2000		US	DIODE		D1102	1-804-499-21	VARISTOR, CHIP			
2001		US	DIODE		D1103	1-804-499-21	VARISTOR, CHIP			
2002		US	DIODE		D1104	8-719-073-39	ZENER DIODE HZU5.6GTRF			
2003		US	DIODE		D1105	1-804-499-21	VARISTOR, CHIP			
2004		US	DIODE		D1106	1-804-499-21	VARISTOR, CHIP			
2005		US	DIODE		D1107	8-719-404-50	DIODE MA111-TX			
2006		US	DIODE		D1108	8-719-073-92	DIODE RB060L-40TE25			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
2007		US	DIODE		D1109	8-719-073-39	ZENER DIODE HZU5.6GTRF			
2008		US	DIODE		D1110	1-804-499-21	VARISTOR, CHIP			
2009		US	DIODE		D1111	1-804-499-21	VARISTOR, CHIP			
2010		US	DIODE		D1112	8-719-073-39	ZENER DIODE HZU5.6GTRF			
2011		US	DIODE		D1150	8-719-404-50	DIODE MA111-TX			
2012		US	DIODE		D1151	8-719-404-50	DIODE MA111-TX			
2013		US	FERRITE BEAD		FB1101	1-216-864-11	SHORT 0			
2014		US	FERRITE BEAD		FB1102	1-216-295-91	SHORT 0			
2015		US	FERRITE BEAD		FB1105	1-216-295-91	SHORT 0			
2016		US	FERRITE BEAD		FB1108	1-216-864-11	SHORT 0			
2017		US	FERRITE BEAD		FB1109	1-216-295-91	SHORT 0			
2018		US	FERRITE BEAD		FB1110	1-216-295-91	SHORT 0			
2019		US	FILTER		FL1102	1-419-776-21	INDUCTOR			
2020		US	FILTER		FL1103	1-419-776-21	INDUCTOR			
2021		US	IC		IC1101	8-759-827-03	IC KC169S-S10			
2022		US	IC		IC1103	8-759-485-77	IC BA9743AFV-E2			
2023		US	IC		IC1104	8-759-542-87	IC S-80827ANUP-EDQ-T2			
2024		US	IC		IC1105	8-759-521-89	IC PQ20WZ5U			
2025		US	IC		IC1106	8-759-639-01	IC SDI02-V1			
2026		US	COIL		L1102	1-414-993-21	INDUCTOR			
2027		US	IC LINK	!	PS1101	1-576-410-21	FUSE, CHIP			
2028		US	TRANSISTOR		Q1101	8-729-920-85	TRANSISTOR 2SD1664-T100-QR			
2029		US	TRANSISTOR		Q1102	8-729-903-46	TRANSISTOR 2SB1132-T100-QR			
2030		US	TRANSISTOR		Q1103	8-729-029-06	TRANSISTOR DTC124EUA-T106			
2031		US	TRANSISTOR		Q1104	8-729-029-06	TRANSISTOR DTC124EUA-T106			
2032		US	TRANSISTOR		Q1105	8-729-029-06	TRANSISTOR DTC124EUA-T106			
2033		US	TRANSISTOR		Q1106	8-729-043-74	TRANSISTOR SI4435DY-T1-REVA			
2034		US	RESISTOR		R1101	1-216-845-11	RES-CHIP 100K 5% 1/16W			
2035		US	RESISTOR		R1102	1-216-829-11	RES-CHIP 4.7K 5% 1/16W			
2036		US	RESISTOR		R1103	1-216-833-11	RES-CHIP 10K 5% 1/16W			
2037		US	RESISTOR		R1104	1-218-285-11	RES-CHIP 75 5% 1/16W			
2038		US	RESISTOR		R1105	1-216-295-91	SHORT 0			
2039		US	RESISTOR		R1106	1-216-857-11	RES-CHIP 1M 5% 1/16W			
2040		US	RESISTOR		R1107	1-216-816-11	RES-CHIP 390 5% 1/16W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
2041		US	RESISTOR		R1108	1-216-833-11	RES-CHIP 10K 5% 1/16W			
2042		US	RESISTOR		R1109	1-216-813-11	RES-CHIP 220 5% 1/16W			
2043		US	RESISTOR		R1110	1-216-833-11	RES-CHIP 10K 5% 1/16W			
2044		US	RESISTOR		R1111	1-216-803-11	RES-CHIP 33 5% 1/16W			
2045		US	RESISTOR		R1112	1-216-803-11	RES-CHIP 33 5% 1/16W			
2046		US	RESISTOR		R1113	1-216-803-11	RES-CHIP 33 5% 1/16W			
2047		US	RESISTOR		R1114	1-216-803-11	RES-CHIP 33 5% 1/16W			
2048		US	RESISTOR		R1115	1-216-833-11	RES-CHIP 10K 5% 1/16W			
2049		US	RESISTOR		R1116	1-216-833-11	RES-CHIP 10K 5% 1/16W			
2050		US	RESISTOR		R1117	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2051		US	RESISTOR		R1118	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2052		US	RESISTOR		R1119	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2053		US	RESISTOR		R1120	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2054		US	RESISTOR		R1121	1-216-833-11	RES-CHIP 10K 5% 1/16W			
2055		US	RESISTOR		R1122	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2056		US	RESISTOR		R1123	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2057		US	RESISTOR		R1124	1-218-296-11	RES-CHIP 75K 5% 1/16W			
2058		US	RESISTOR		R1125	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2059		US	RESISTOR		R1126	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2060		US	RESISTOR		R1127	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2061		US	RESISTOR		R1128	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2062		US	RESISTOR		R1129	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2063		US	RESISTOR		R1130	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2064		US	RESISTOR		R1131	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2065		US	RESISTOR		R1132	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2066		US	RESISTOR		R1133	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2067		US	RESISTOR		R1134	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2068		US	RESISTOR		R1135	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2069		US	RESISTOR		R1136	1-216-835-11	RES-CHIP 15K 5% 1/16W			
2070		US	RESISTOR		R1137	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
2071		US	RESISTOR		R1138	1-218-728-11	METAL CHIP 33K 0.5% 1/16W			
2072		US	RESISTOR		R1139	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
2073		US	RESISTOR		R1140	1-216-042-00	RES-CHIP 510 5% 1/10W			
2074		US	RESISTOR		R1141	1-216-042-00	RES-CHIP 510 5% 1/10W			

No.	#	Board	Type	! / *	Ref. No.	Part No.	Description	Remarks-1	Remarks-2	Difference
2075		US	RESISTOR		R1142	1-216-833-11	RES-CHIP 10K 5% 1/16W			
2076		US	RESISTOR		R1143	1-216-864-11	SHORT 0			
2077		US	RESISTOR		R1144	1-216-833-11	RES-CHIP 10K 5% 1/16W			
2078		US	RESISTOR		R1145	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
2079		US	RESISTOR		R1146	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
2080		US	RESISTOR		R1147	1-218-292-11	RES-CHIP 20K 5% 1/16W			
2081		US	RESISTOR		R1148	1-216-839-11	RES-CHIP 33K 5% 1/16W			
2082		US	RESISTOR		R1149	1-216-813-11	RES-CHIP 220 5% 1/16W			
2083		US	RESISTOR		R1153	1-216-295-91	SHORT 0			
2084		US	RESISTOR		R1154	1-216-295-91	SHORT 0			
2085		US	RESISTOR		R1158	1-216-833-11	RES-CHIP 10K 5% 1/16W			
2086		US	RESISTOR		R1159	1-216-803-11	RES-CHIP 33 5% 1/16W			
2087		US	RESISTOR		R1160	1-216-803-11	RES-CHIP 33 5% 1/16W			
2088		US	RESISTOR		R1161	1-216-823-11	RES-CHIP 1.5K 5% 1/16W			
2089		US	RESISTOR		R1162	1-218-685-11	METAL CHIP 510 0.5% 1/16W			
2090		US	RESISTOR		R1163	1-218-699-11	METAL CHIP 2K 0.5% 1/16W			
2091		US	RESISTOR		R1164	1-216-864-11	SHORT 0			
2092		US	RESISTOR		R1169	1-216-821-11	RES-CHIP 1K 5% 1/16W			
2093		US	CRYSTAL		X1101	1-767-654-21	VIBRATOR, CRYSTAL (12MHz)			

