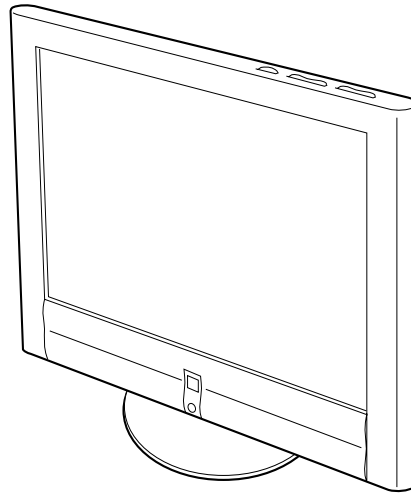


KZ-42TS1E

SERVICE MANUAL

AEP Model



SPECIFICATIONS

TV system:

Depending on your country selection: B/G/H, D/K, L, I

Colour system:

PAL, SECAM
NTSC 3.58, 4.43 (only Video In)

Channel Coverage:

VHF: E2-E12
UHF: E21-E69
CATV: S1-S20
HYPER: S21-S41
D/K: R1-R12, R21-R69
L: F2-F10, B-Q, F21-F69
I: UHF B21-B69

Antenna:

75 ohm external terminal for VHF/UHF

Screen size (measured diagonally):

42 inches
approx. 107 cm. measured diagonally

Panel System:

Plasma Display panel

Display resolution:

1024 dots (horizontal) x 1024 lines (vertical)

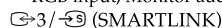
Rear Terminals:



21-pin Scart connector (CENELEC standard) including audio/video input, RGB input, TV audio/video output.



21-pin Scart connector (CENELEC standard) including audio/video input, RGB input, Monitor audio/video output.



21-pin Scart connector (CENELEC standard) including audio/video input, S video input, selectable audio/video output and Smartlink interface.



audio outputs (Left/Right) - phono jacks



S video input (4-pin mini DIN):

Y: 1 Vp-p, 75-ohms unbalanced, sync negative

C: 0.286 Vp-p (Burst signal), 75 ohms



video input (phono jack):

1 Vp-p, 75-ohms unbalanced, sync negative



audio input (phono jacks):
500 m Vrms (100% modulation),
Impedance: 47 kilo ohms



Y: 1 Vp-p, 75 ohms, 0.3V negative sync

Pb: 0.7 Vp-p, 75 ohms

Pr: 0.7 Vp-p, 75 ohms

or

G: 0.7 Vp-p, 75 ohms, Sync on Green

B: 0.7 Vp-p, 75 ohms, Sync on Green

R: 0.7 Vp-p, 75 ohms, Sync on Green

or

G: 0.7 Vp-p, 75 ohms, non Sync on Green

B: 0.7 Vp-p, 75 ohms, non Sync on Green

R: 0.7 Vp-p, 75 ohms, non Sync on Green

HD: 1-5 Vp-p

VD: 1-5 Vp-p



audio input (phono jacks)
500 m Vrms (100% modulation),
Impedance: 47 kilo ohms



SUB WOOFER: phono jack

CTRL S OUT: minijacks

Front Terminals:

headphones jack

Sound Output:

2 x 9 W (RMS)

Power Consumption:

360 W

Standby Power Consumption:

2.5 W

Dimensions (w x h x d) :

Approx. 1,056 x 764 x 124 mm.

Weight:

37.0 Kg.

Power requirement:

220-240 V AC, 50 Hz

Accessories supplied:

One Remote Control (RM-932)

Two batteries (R6 type)

Two Brackets

One coaxial cable

One AC Cable (Type C)

One AC Cable (Type BF)

This cable may not be supplied depending on the country.

One Cleaning cloth

Operating instruction

Quick start guide

Warranty

Other features:

- Teletext, Fastext, TOPtext
- Sleep Timer
- Smartlink (direct link between your TV set and a compatible VCR. For more information on Smartlink, please refer to the Instruction Manual of your VCR).
- TV system Autodetection
- Auto Format

Design and specifications are subject to change without notice.

Ecological Paper- Totally Chlorine Free

FLAT PANEL COLOR TELEVISION

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 right.

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)

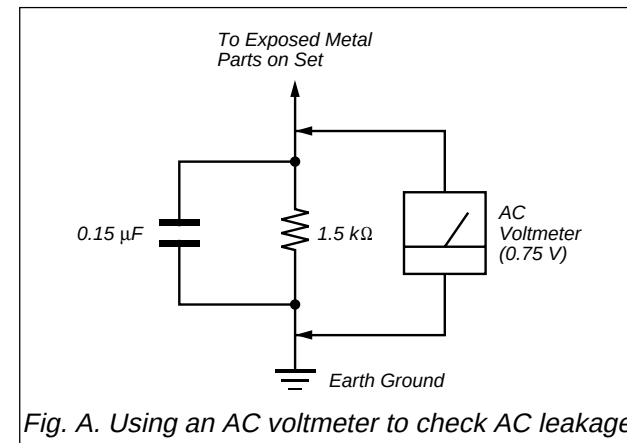


Fig. A. Using an AC voltmeter to check AC leakage.

SAFETY-RELATED COMPONENT WARNING!!

COMPONENTS IDENTIFIED BY SHADING AND MARK  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  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.

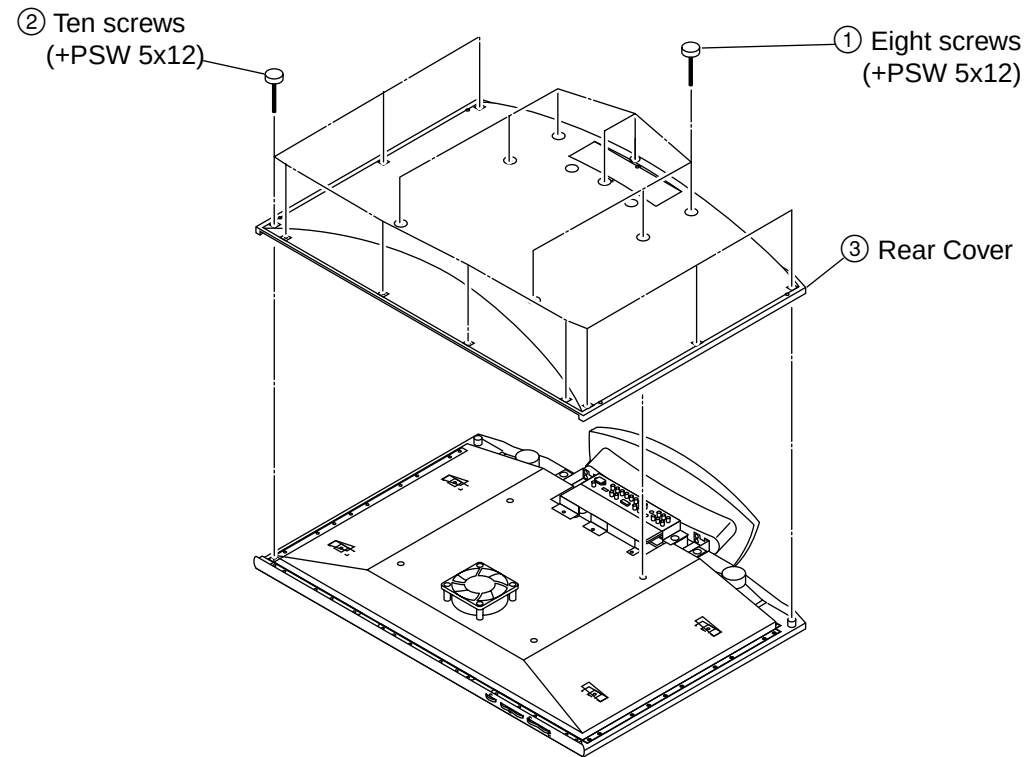
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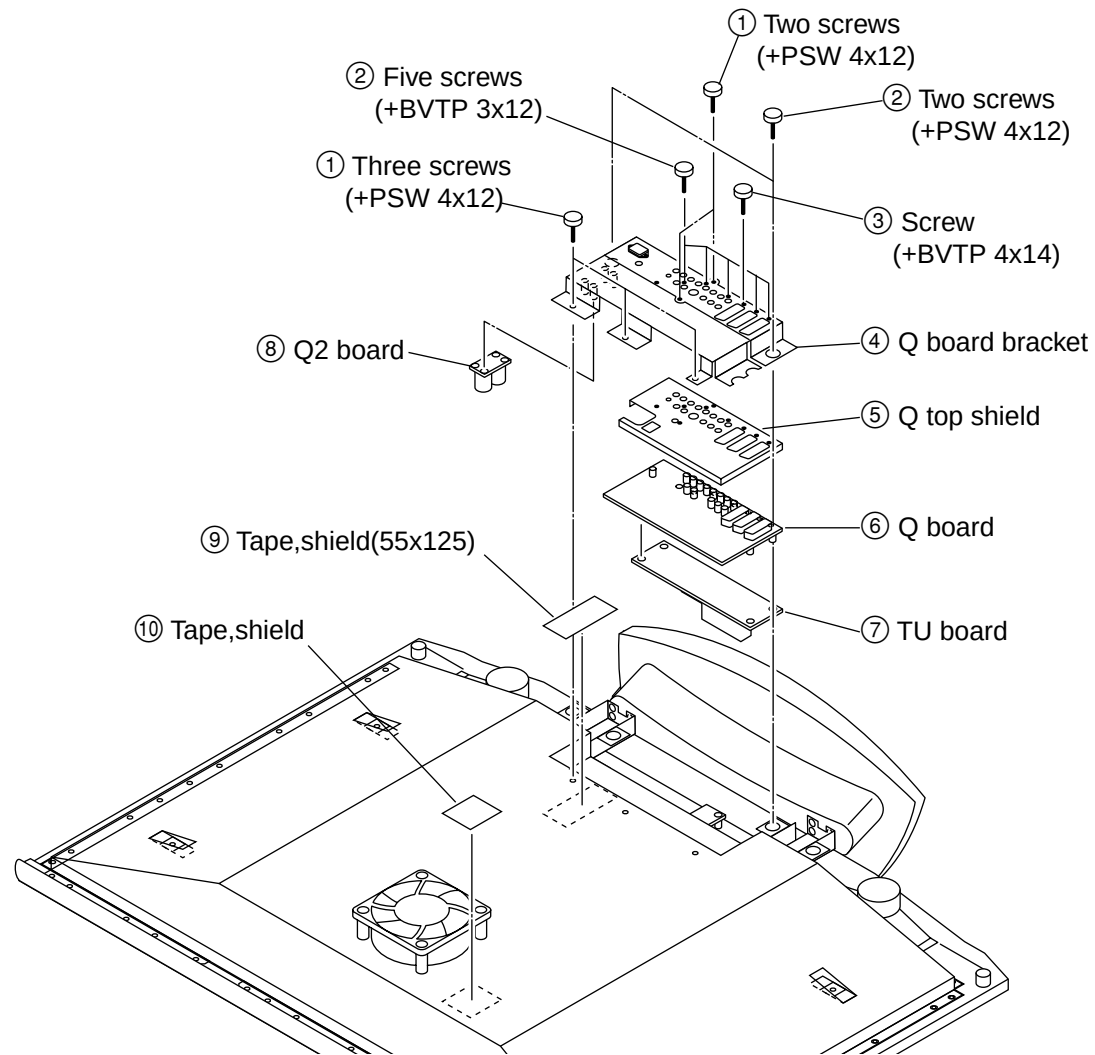
SECTION 1

DISASSEMBLY

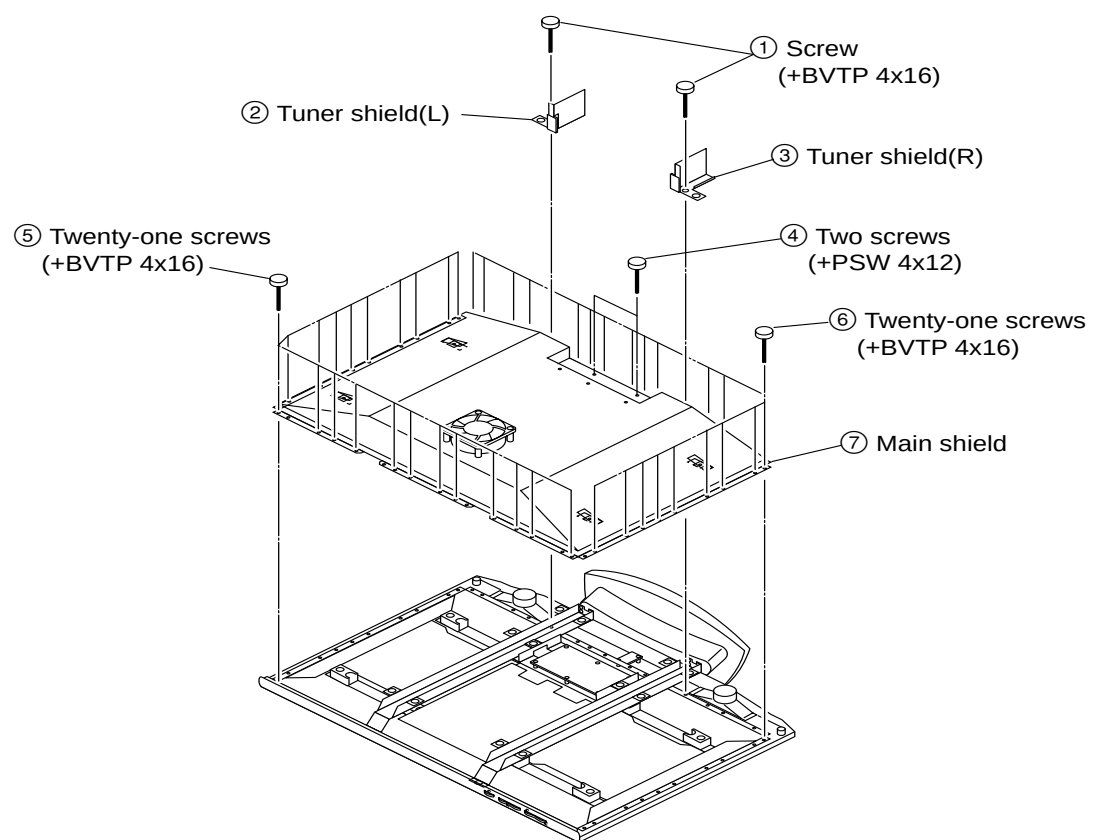
1-1. REAR COVER REMOVAL



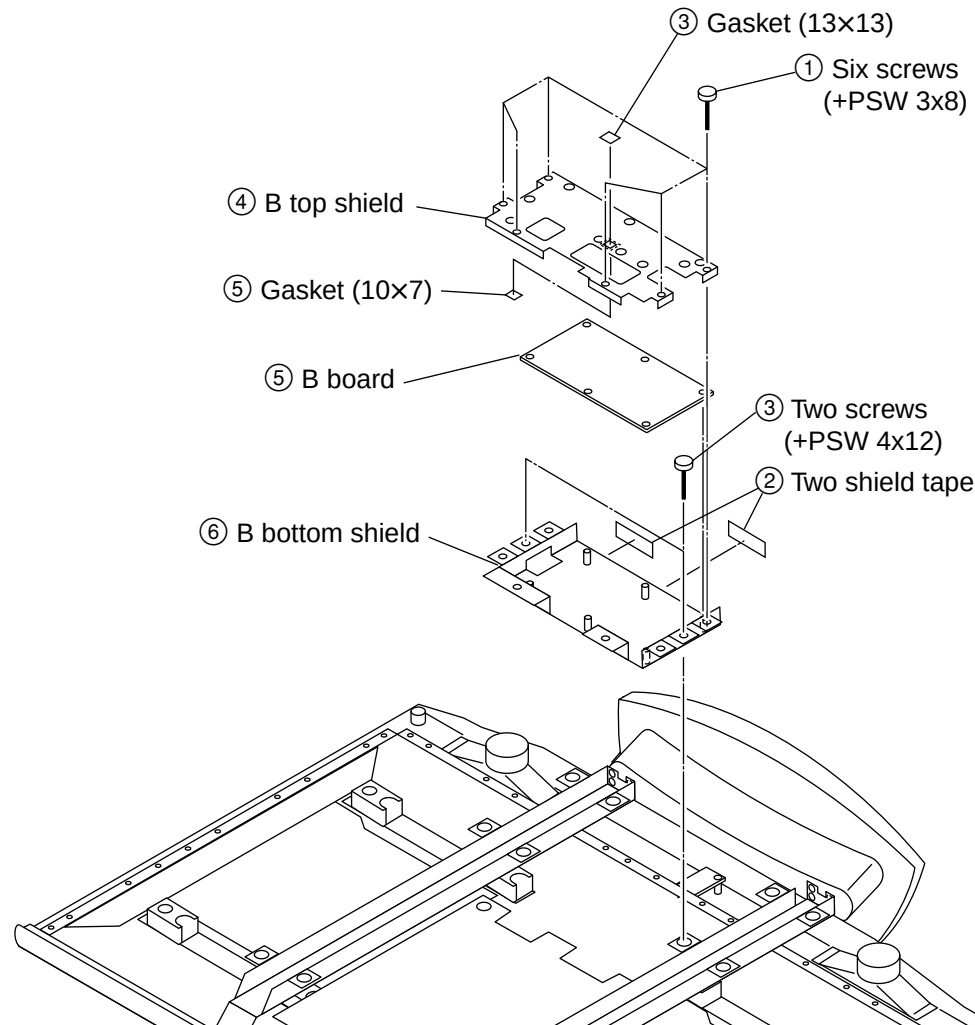
1-2. Q, Q2 AND TU BOARD REMOVAL



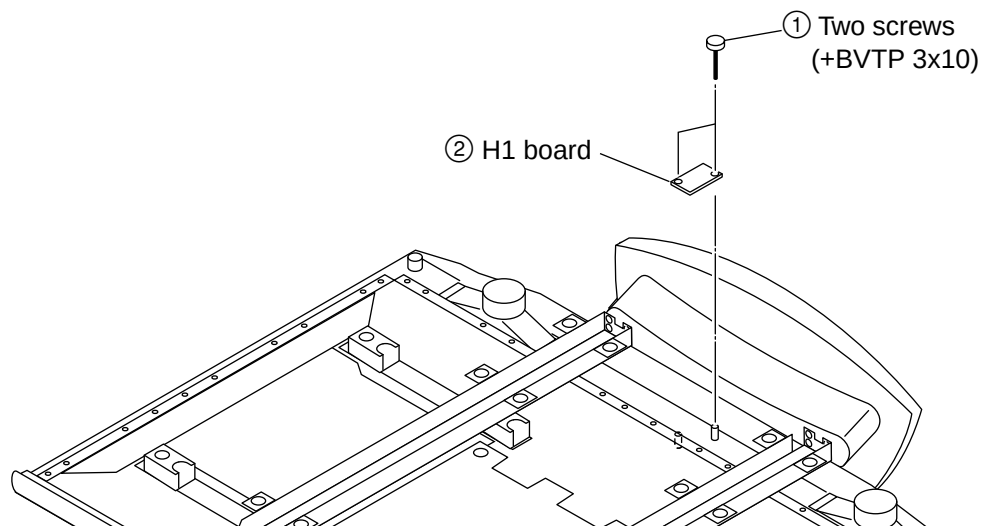
1-3. MAIN SHIELD REMOVAL



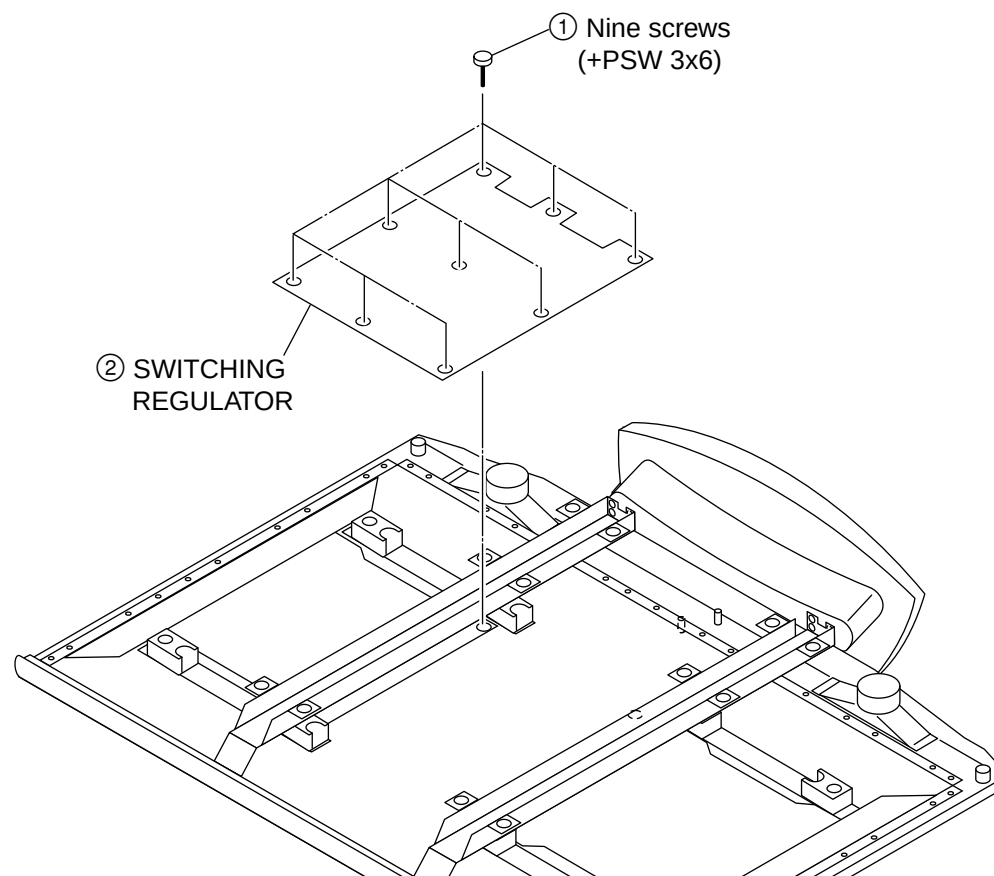
1-4. B BOARD REMOVAL



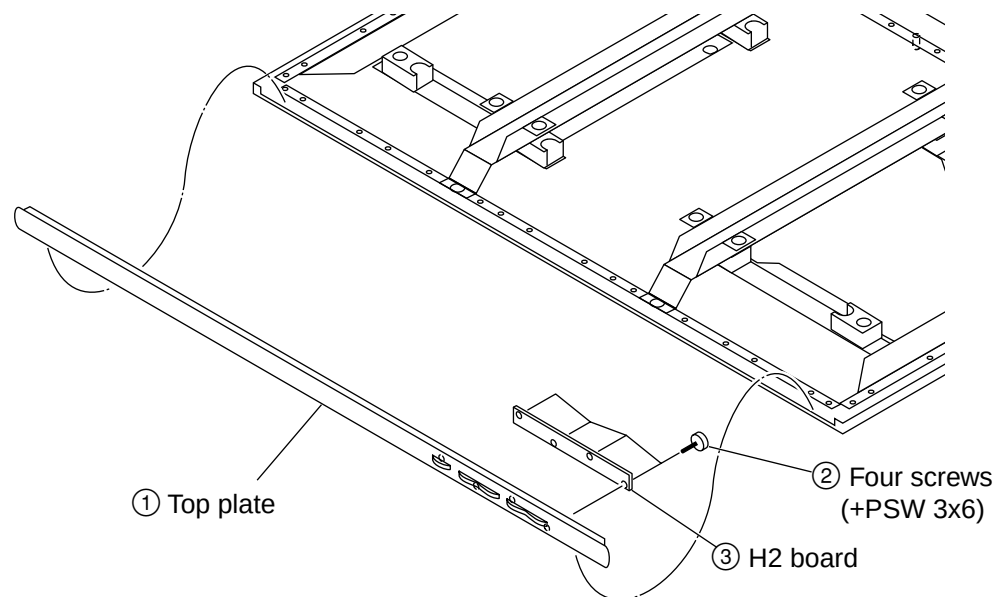
1-5. H1 BOARD REMOVAL



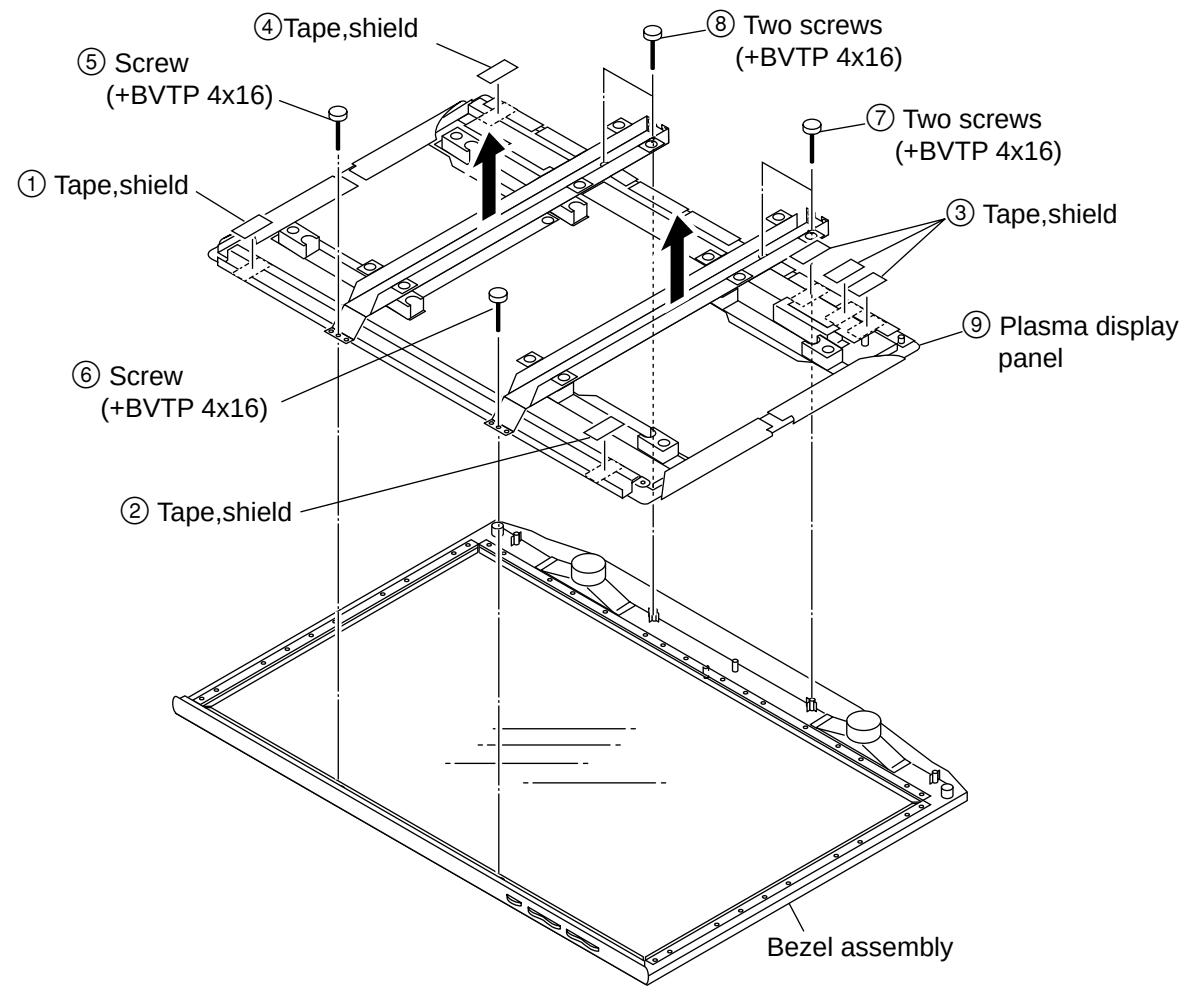
1-6. SWITCHING REGULATOR REMOVAL



1-7. H2 BOARD REMOVAL



1-8. PLASMA DISPLAY PANEL REMOVAL



SECTION 2

ADJUSTMENTS

<Service Mode>

The service mode is not displayed in the normal state. It is displayed by entering a pass code.

All hidden menus are displayed when you enter the pass code below.

The uppermost item of the displayed menus is a service mode menu.

Pass code: Enter in the standby state (when the red LED lights) as follows:

Screen display → 5 → Vol+ → Power ON

== Service Mode Menu ==

- 1) EEP ROM Initialize
- 2) Chroma Decoder
- 3) AD Converter
- 4) White Balance
- 5) General
- 6) Manual Control
- 7) Preset Edit
- 8) Service Status

2-1. Calibration Adjustment of A/D Converter and Video Coder

2-1-1. Preparation for adjustment

1. Set [RGB MODE] of the Custom Setup menu in the service mode to [Other].
2. Set the [Cal Mode] of the AD Converter in the service mode to [ON].

2-1-2. RGB input adjustment

1. Input All white 90 IRE signal of VGA (640x480/60Hz) to the RGB input terminal.
2. Set Picture Mode into “LIVE”. Turn off “Dynamic pict”.
(Caution) The order of 1, 2 must not be changed.
3. Select RGB Calibration from the AD Converter menu then, Adjust the R and B gain in the menu and balance so that the detection values of R and B is approximate to the detection value of G.
4. Adjust the Sub Contrast (RGB) and then, adjust the detection values of R, G, and B to the set value.

Detection set value: 230 ± 2

5. Set the RGB input signal to All gray 20 IRE signal of VGA (640x480/60Hz).
6. Adjust the RGB Bias and then, adjust the detection values of R, G, and B to the set value.

Detection set value: 51 ± 2

7. Repeat step 1 and 3 to 5 described above until the detection set value is obtained.

2-1-3. Component input adjustment

1. Input All white 90 IRE signal of 1080/60i to the component input terminal.
2. Set Picture Mode into “LIVE”. Turn off “Dynamic pict”.
(Caution) The order of 1, 2 must not be changed.
3. Select YUV Calibration from the AD Converter menu.
4. Adjust the Sub Contrast (YUV) and then, adjust the detection values of G to the set value.

Detection set value: 230 ± 2

5. Set the component input signal to All gray 20 IRE signal of 1080/60i .
6. Adjust the Sub Bright (YUV) and then, adjust the detection values of G to the set value.

Detection set value: 51 ± 2

7. Adjust the CB Offset (YUV) and then, adjust so that the detection value of B is the same as G value.
8. Adjust the CR Offset (YUV) and then, adjust so that the detection value of R is the same as G value.

9. Repeat step 5 to 7 until the detection set value in step 5 above is obtained.
10. Repeat step 1 and 4 to 10 until the detection set value in steps 4 and 6 above are obtained.

2-1-4. Video input adjustment

1. Input All white 90 IRE signal of NTSC to the video input terminal.
2. Set Picture Mode into “LIVE”. Turn off “Dynamic pict”.
(Caution) The order of 1, 2 must not be changed.
3. Select Video Calibration from the AD Converter menu.
4. Adjust the Sub Contrast (Video) and then, adjust the detection values of G to the set value.

Detection set value: 230 ± 2

5. Set the video input signal to All gray 20 IRE signal of NTSC.
6. Adjust the Sub Bright (Video) and then, adjust the detection values of G to the set value.

Detection set value: 51 ± 2

7. Adjust the CB Offset (Video) and then, adjust so that the detection value of B is the same as G value.

8. Adjust the CR Offset (Video) and then, adjust so that the detection value of R is the same as G value.
9. Repeat step 5 to 7 until the detection set value in step 5 above is obtained.
10. Repeat step 1 and 4 to 8 until the detection set value in step 4 and 6 above are obtained.

2-1-5. Video coder input adjustment

1. Input All white 30 IRE signal of SECAM to the video input terminal.
2. Set Picture Mode into "LIVE". Turn off "Dynamic pict".
(Caution) The order of 1, 2 must not be changed.
3. Select Ry Adj from the Chroma decoder menu.
4. Adjust the Ry Adj (SECAM) and then, adjust so that the detection value of R is the same as G value.
5. Input By the value calculated as below.

$$By = Ry - 4 \text{ (if } By < 0, \text{ input } 0)$$
 Allowable error ± 5
6. Set [Cal Mode] to [OFF] after the A/D calibration adjustment is completed.

2-2. White Balance Adjustment

1. Set the service mode then select White Balance menu.
2. Select Large in the Window menu to output an internal adjustment signal.
3. Set the color temperature to "High".
4. Adjust the white balance so that the color temperature is set to the value below during R, G, and B gain adjustments.

Color Temperature: (x=0.278 y=0.286 ± 0.005)

5. Set the color temperature to "Middle".
6. Adjust the white balance so that the color temperature is set to the value below during R, G, and B gain adjustments.

Color Temperature: 8000K (x=0.295 y=0.305 ± 0.005)

7. Set the color temperature to "Low".
8. Adjust the white balance so that the color temperature is set to the value below during R, G, and B gain adjustments.

Color Temperature: 6500K (x=0.314 y=0.324 ± 0.005)

2-3. Adjustment of sub-color and sub-hue

(Caution)

Use SMPTE color-bar whose white is 75%.

1. Input NTSC SMPTE color-bar signal into AV 4.
2. Change picture mode setup into Personal 2.
3. Turn on the Blue Only mode by service mode.
4. Adjust Sub Color and Sub Hue of NTSC while looking at a screen.

4-1. Set the value of resistor as follows.

Hue (NTSC) =37

Sub Color (NTSC) =8

Sub Color (PAL) =8

Sub Color (SECAM) =8

C Out Level =10

Then adjust C Out Level so that the brightness level of (1), (A) and (4), (D) become the same and adjust Sub Hue so that the brightness level of (2), (B) and (3), (C) become the same. Check C Out Level and Sub Hue once again. (C Out Level, Sub Hue require tracking several times.)

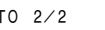
5. Input the SMPTE color-bar of PAL into AV 4.
Set mode into Personal 2.

6. Adjust Sub Color of PAL while looking at a screen.
6-1. Adjust Sub Color that the brightness level of (1), (A) and (4), (D) become the same.
7. Input the SMPTE color-bar of SECAM into AV 4.
Set Mode into Personal 2.
8. Adjust Sub Color of SECAM while looking at a screen.
8-1. Adjust Sub Color that the brightness level of (1), (A) and (4), (D) become the same.
9. Reduce 2 from the adjusted value of Sub Color (PAL).
10. Cancel the Blue Only mode.

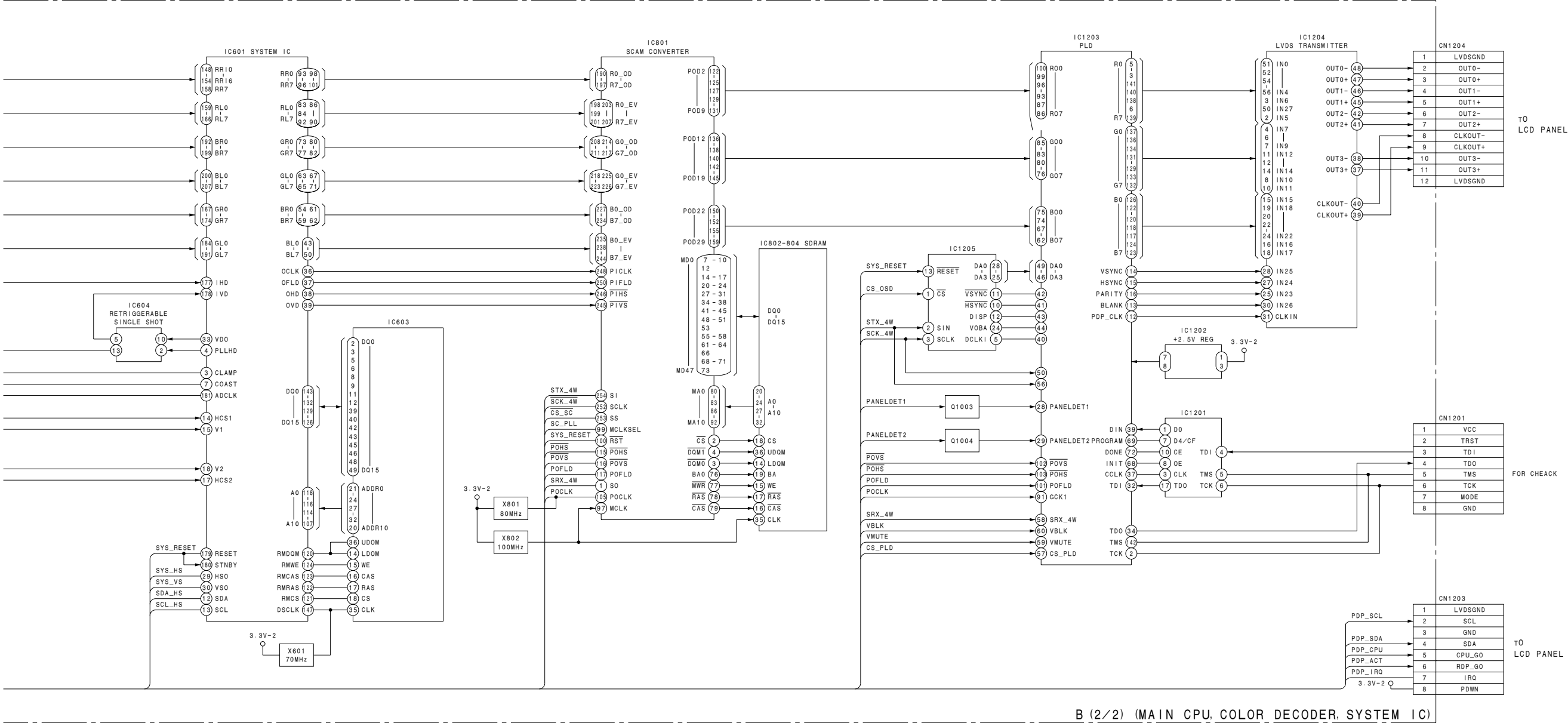
(1)		(2)		(3)		(4)
(A)		(B)		(C)		(D)

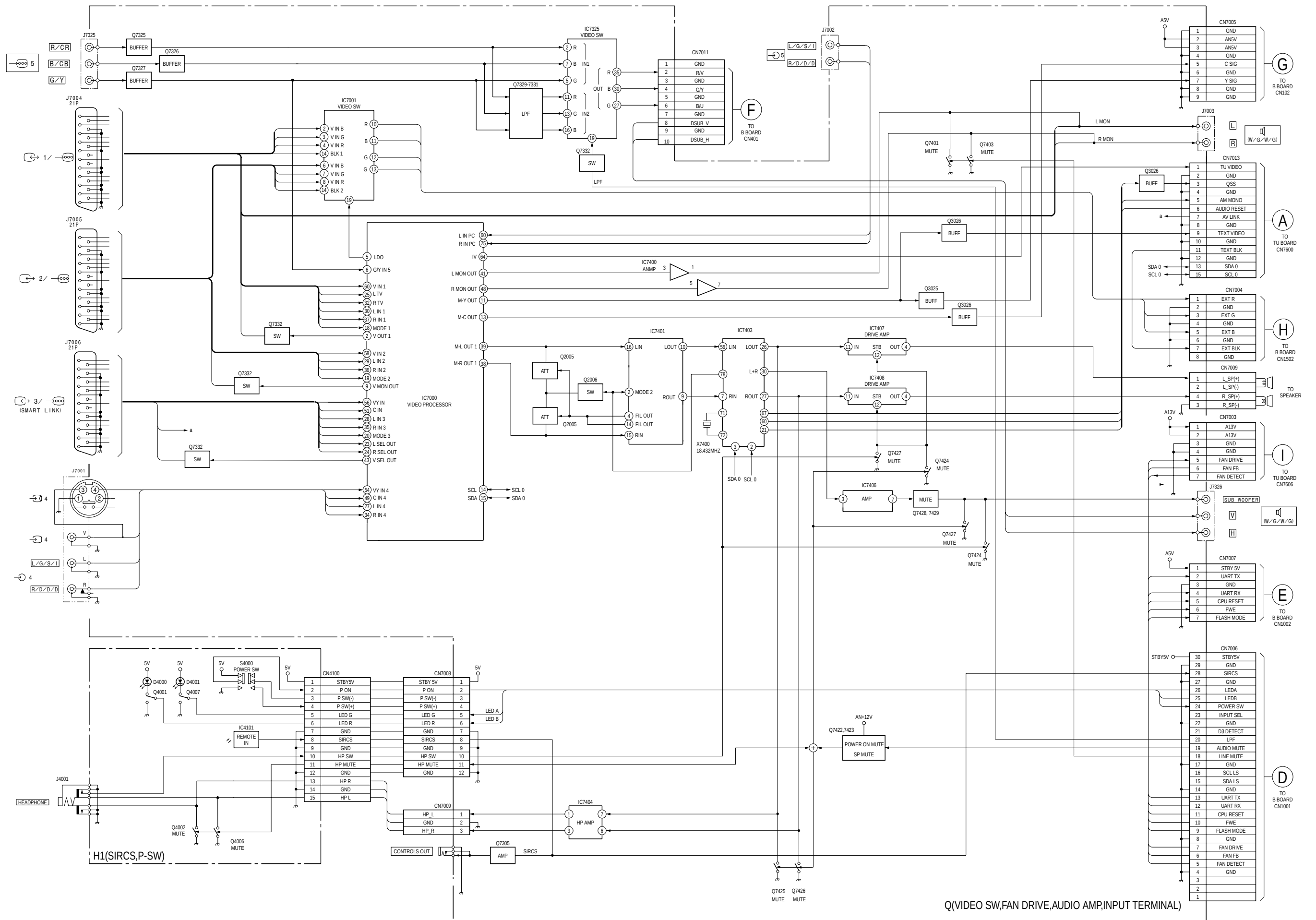
SMPTE color-bar signal

3-1. BLOCK DIAGRAMS

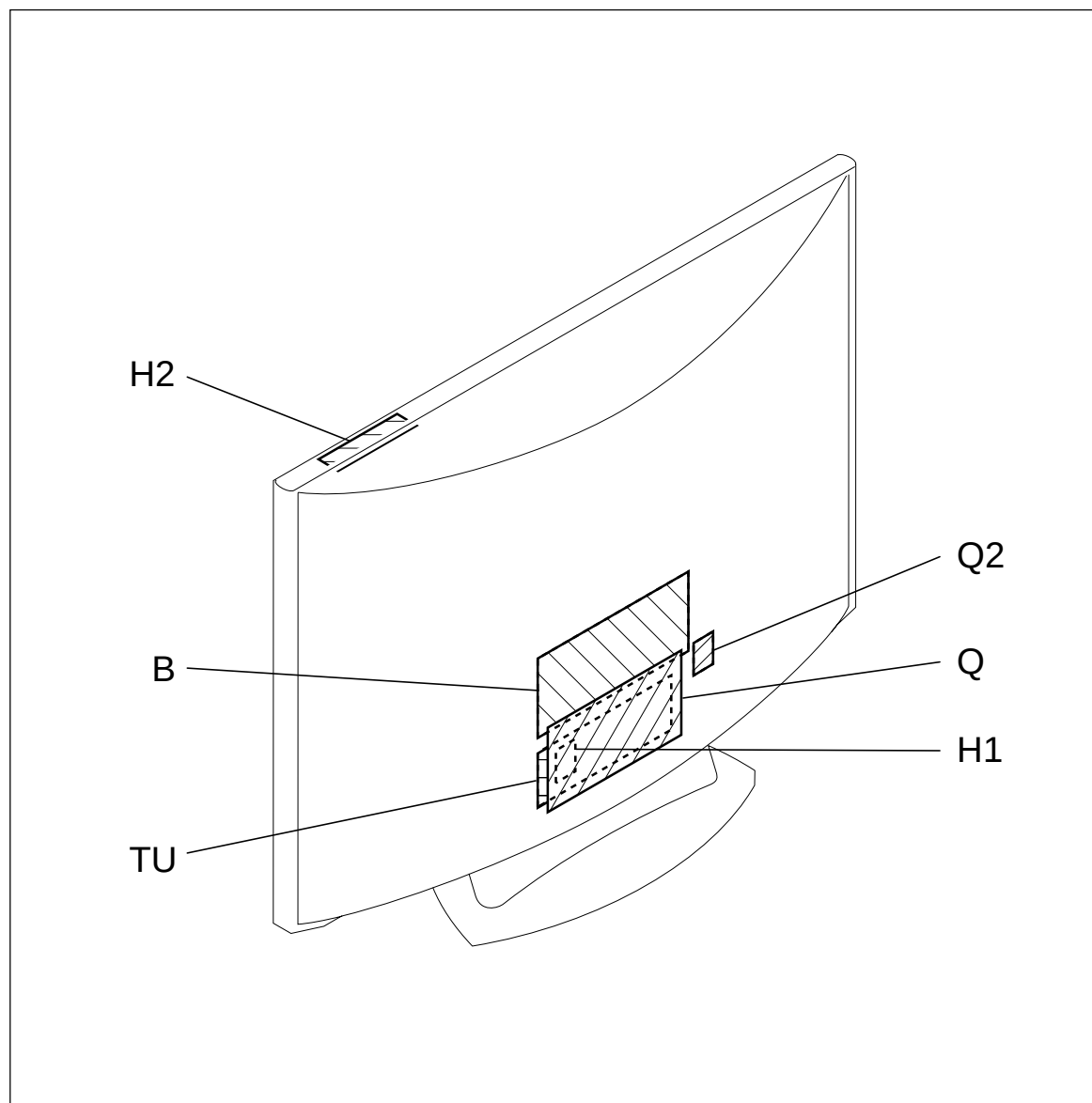


TO 1/2





3-2. CIRCUIT BOARDS LOCATION



3-3. 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)

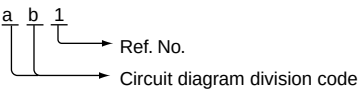
- All resistors are in ohms.
-  : nonflammable resistor.
-  : fusible resistor.
-  : internal component.
-  : panel designation, and adjustment for repair.
- All variable and adjustable resistors have characteristic curve B, unless otherwise noted.
-  : earth-ground.
-  : earth-chassis.
- The components identified by  in this basic schematic diagram have been carefully factory-selected for each set in order to satisfy regulations regarding X-ray radiation.
Should replacement be required, replace only with the value originally used.
- When replacing components identified by , make the necessary adjustments indicated. (See page 2-1)
- 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  are critical for safety. Replace only with part number specified.

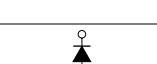
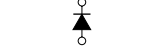
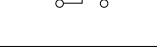
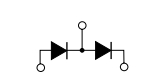
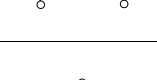
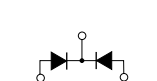
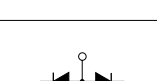
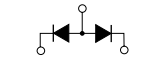
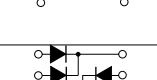
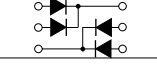
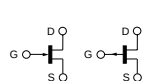
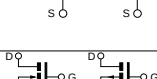
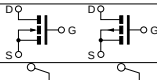
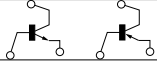
Note: Les composants identifiés par un tramé et une marque  sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

• Divided circuit diagram

One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B- to B-. For example, the destination  on the code B- sheet is connected to  on the B- sheet.



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 Anode	
⑬	Transistor (FET)		Drain Source Gate	
⑭	Transistor (FET)		Drain Source Gate	
⑮	Transistor (FET)		Source Drain Gate	
⑯	Transistor		Emitter Collector Base	
—	Discrete semiconductor			

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

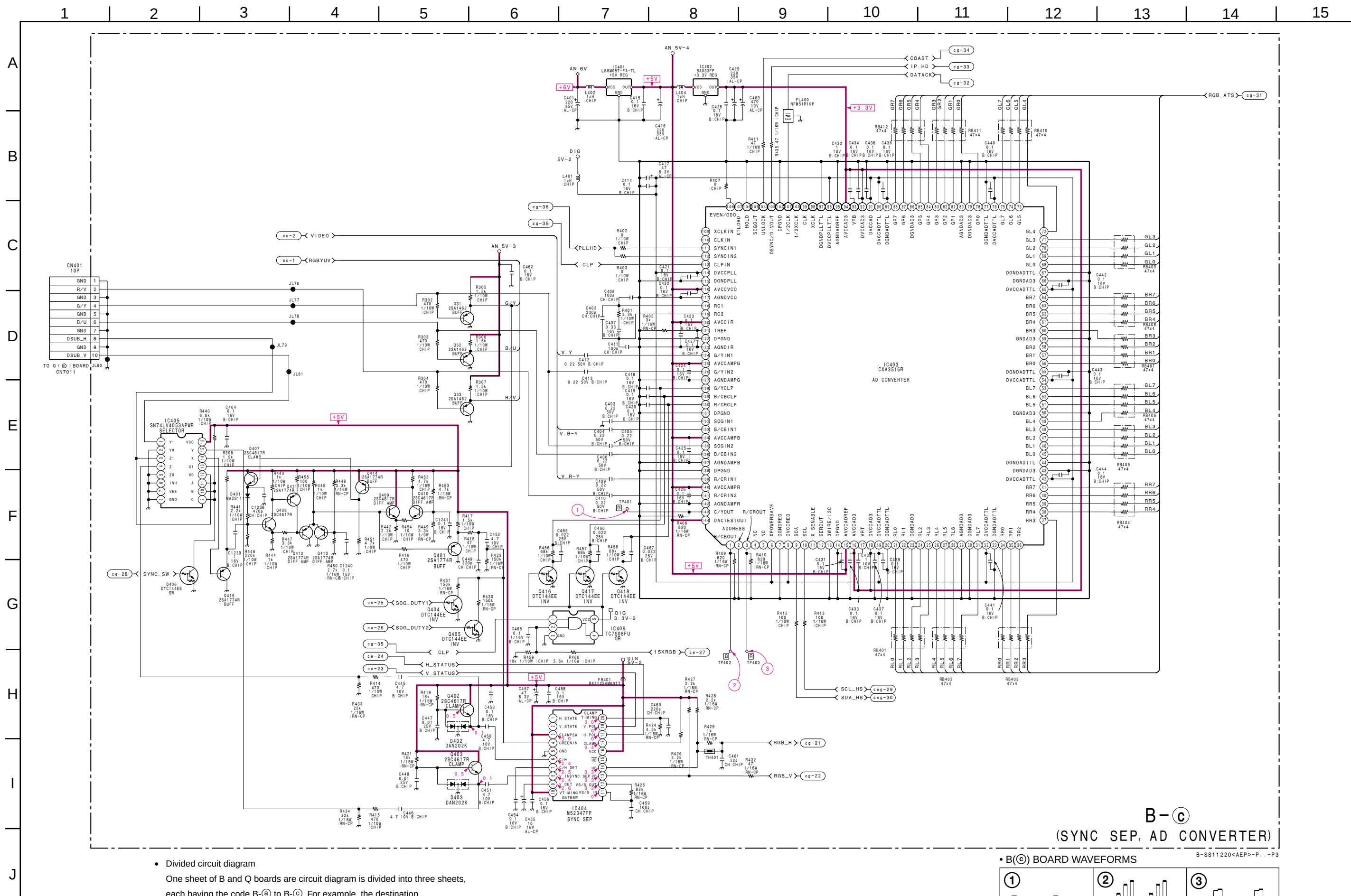
Ver.1.6

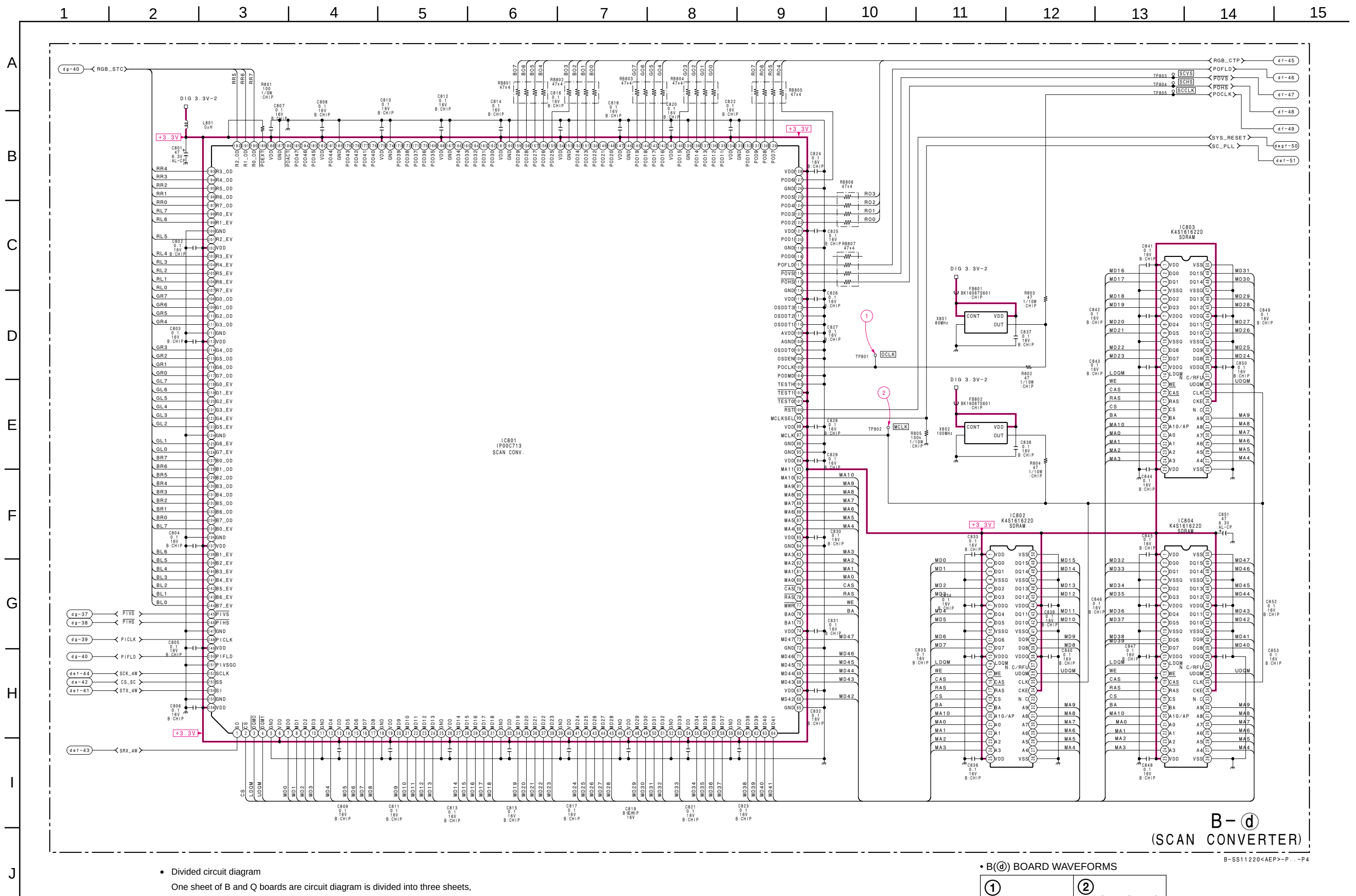
[illegible]

Figure 1 displays eight examples of input signals for the proposed algorithm, labeled 1 through 8. Each example shows a signal waveform and its corresponding peak-to-peak voltage (V_{p-p}) and frequency (Hz).

- ① $0.5 V_{p-p}$ (H): A square wave signal.
- ② $0.5 V_{p-p}$ (H): A square wave signal with a different duty cycle.
- ③ $0.5 V_{p-p}$ (H): A square wave signal with a different duty cycle.
- ④ $0.5 V_{p-p}$ (H): A square wave signal with a different duty cycle.
- ⑤ $0.8 V_{p-p}$ (H): A square wave signal with a different duty cycle.
- ⑥ $2.0 V_{p-p}$ (H): A square wave signal with a different duty cycle.
- ⑦ $0.9 V_{p-p}$ (24.5 MHz): A sine wave signal.
- ⑧ $0.9 V_{p-p}$ (16.2 MHz): A square wave signal with a different duty cycle.

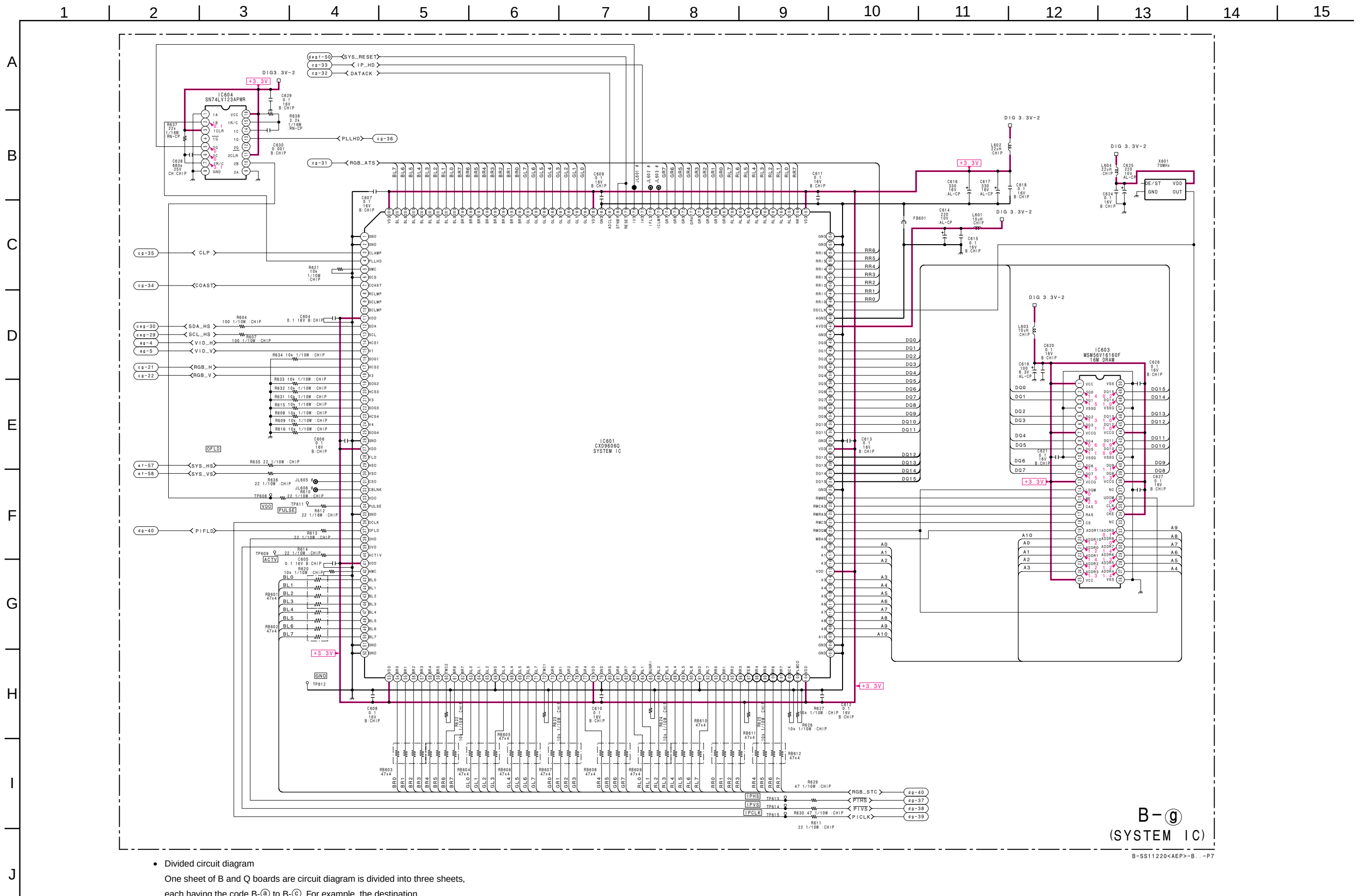
- a b 1
Ref. No.
Circuit diagram division code





- Divided circuit diagram
- One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-ⓐ to B-ⓐ. For example, the destination (ab1) on the code B-ⓐ sheet is connected to (ab1) on the B-ⓐ sheet.

a b 1
 Ref. No.
 Circuit diagram division code



- Divided circuit diagram
- One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-③ to B-⑤. For example, the destination (ab1) on the code B-③ sheet is connected to (ab1) on the B-⑤ sheet.

a b 1
 Ref. No.
 Circuit diagram division code



IC				Q18	B-2	②	
(COMPONENT) (CONDUCTOR)				Q19	A-1	②	
				Q20		B-2	②
IC1	B-1		Q21	A-1		②	
IC2	A-1		Q22		B-2	②	
IC3	A-2		Q23	A-2		②	
IC4	A-2		Q24	A-2		②	
IC5	A-2		Q25		B-2	②	
IC6		B-2	Q26		B-2	②	
IC7	A-2		Q27		B-2	②	
IC201	C-2		Q28	B-2		②	
IC202	B-3		Q29	B-2		②	
IC204		A-3	Q30	B-2		②	
IC205	B-1		Q31		B-2	②	
IC206	B-2		Q32		B-2	②	
IC207	B-2		Q33		B-2	②	
IC208	B-1		Q34	A-1		②	
IC209	B-2		Q35	A-1		②	
IC401	A-2		Q201		A-3	②	
IC402	A-3		Q202	B-3		②	
IC403	B-3		Q203	B-1		②	
IC404	B-3		Q204		A-1	②	
IC405		B-3	Q205		A-1	②	
IC406		B-2	Q206		A-2	②	
IC601		A-3	Q207		A-2	②	
IC603	B-4		Q208		A-1	②	
IC604	A-3		Q209		A-2	②	
IC801		B-4	Q210	B-1		②	
IC802	A-4		Q211		A-1	②	
IC803	A-5		Q212		A-2	②	
IC804	A-5		Q213		A-2	②	
IC1003		B-5	Q214	B-2		②	
IC1004		B-4	Q215		A-2	②	
IC1005		C-4	Q216		A-2	②	
IC1006		C-3	Q217		A-2	②	
IC1007		B-3	Q218		A-2	②	
IC1009		B-4	Q401		B-3	②	
IC1010	A-4		Q402		B-3	②	
IC1011	A-4		Q403	A-3		②	
IC1012		A-3	Q404		B-3	②	
IC1015		A-5	Q405		B-3	②	
IC1016		B-4	Q406		B-3	②	
IC1017		C-4	Q407		B-2	②	
IC1018		B-5	Q408		B-2	②	
IC1019	A-3		Q409		B-2	②	
IC1020		B-4	Q410		B-2	②	
IC1201	B-4		Q411		B-2	②	
IC1202		A-4	Q412		B-2	②	
IC1203		A-5	Q413		B-2	②	
IC1204		A-5	Q414		B-2	②	
IC1205	B-4		Q415		B-3	②	
				Q416	B-2	②	
				Q417	B-2	②	
				Q418	B-2	②	
				Q1001	C-3	②	
				Q1002	C-3	②	
				Q1003	A-4	②	
				Q1004	A-4	②	
				Q1005	B-5	②	
				DIODE			
				(COMPONENT) (CONDUCTOR) *			
Q1		B-1	②	D1		B-2	③
Q2		A-1	②	D401		B-2	③
Q3		B-2	②	D402		B-3	③
Q4		A-1	②	D403	A-3		③
Q5		B-2	②	D1002	A-5		③
Q6	A-2		②	D1003	A-5		③
Q7	A-1		②	D1004	A-4	-	
Q8	A-2		②	D1005	A-4		③
Q9		B-2	②	D1006		B-4	③
Q10	A-2		②	D1007	A-1		⑪
Q11	A-2		②				
Q12		B-1	②				
Q13		A-2	②				
Q14		A-1	②				
Q15		B-2	②				
Q16		B-2	②				
Q17	A-1		②				

KZ-42TS1E(AEP) 3-14

[illegible]

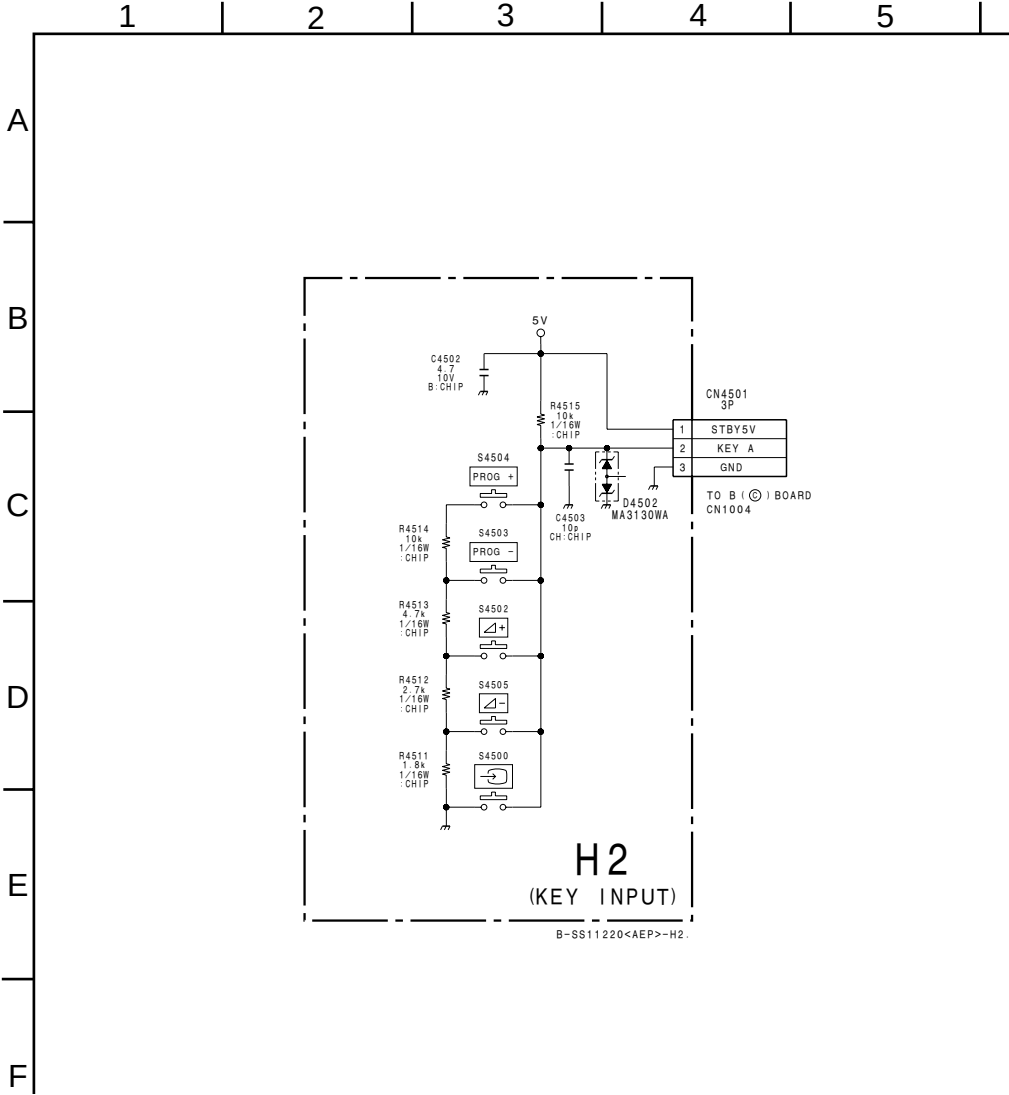
— H1 BOARD —



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

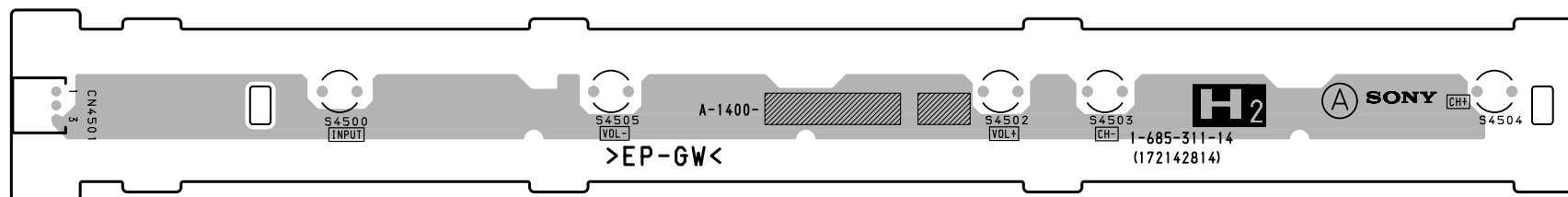
***: Refer to Terminal name of semiconductors
in silk screen printed circuit (see page 3-6)**

(3) Schematic Diagram of H2 Board

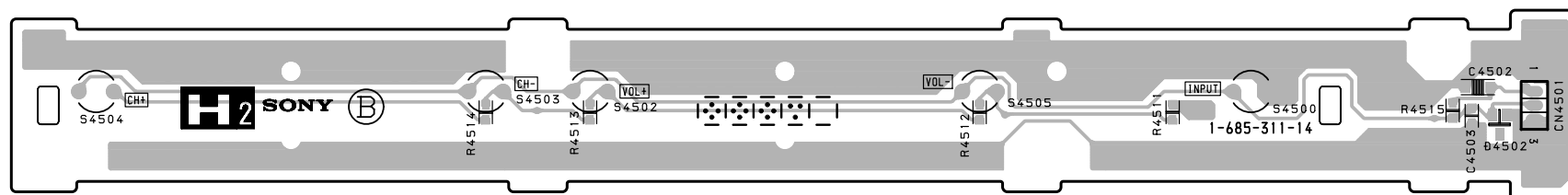


H2 [KEY INPUT]

— H2 BOARD —



<COMPONENT SIDE>



<CONDUCTOR SIDE>

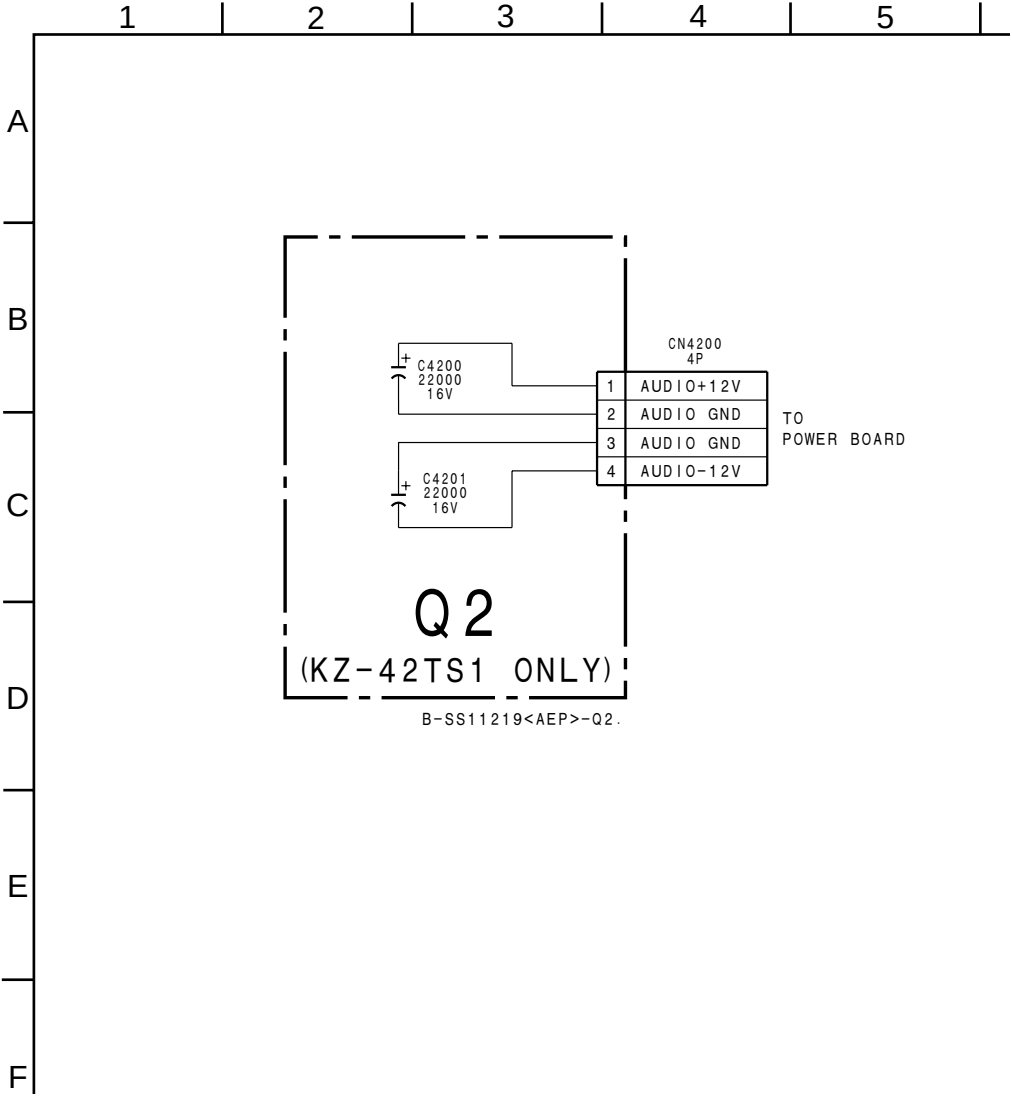
H2 BOARD

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

Ref.	*
D4502	①

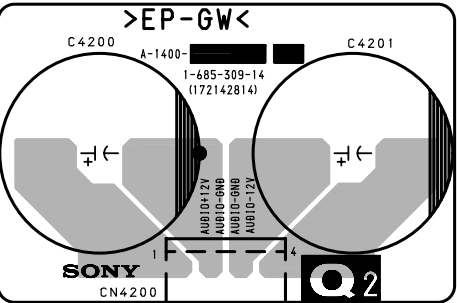
*: Refer to Terminal name of semiconductors
in silk screen printed circuit (see page 3-6)

(4) Schematic Diagram of Q2 Board

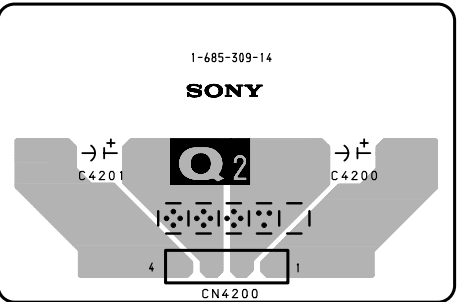


Q2

— Q2 BOARD —

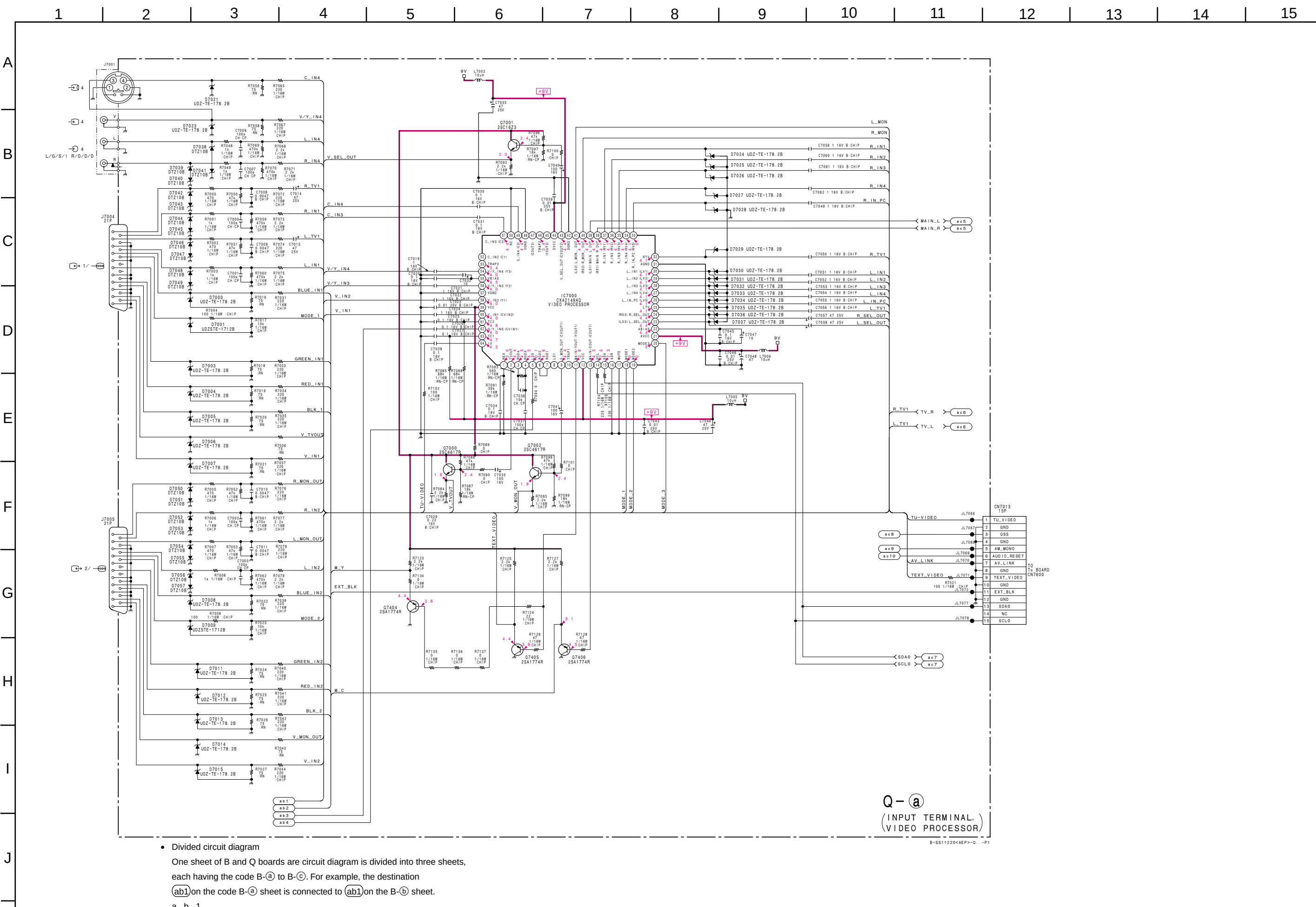


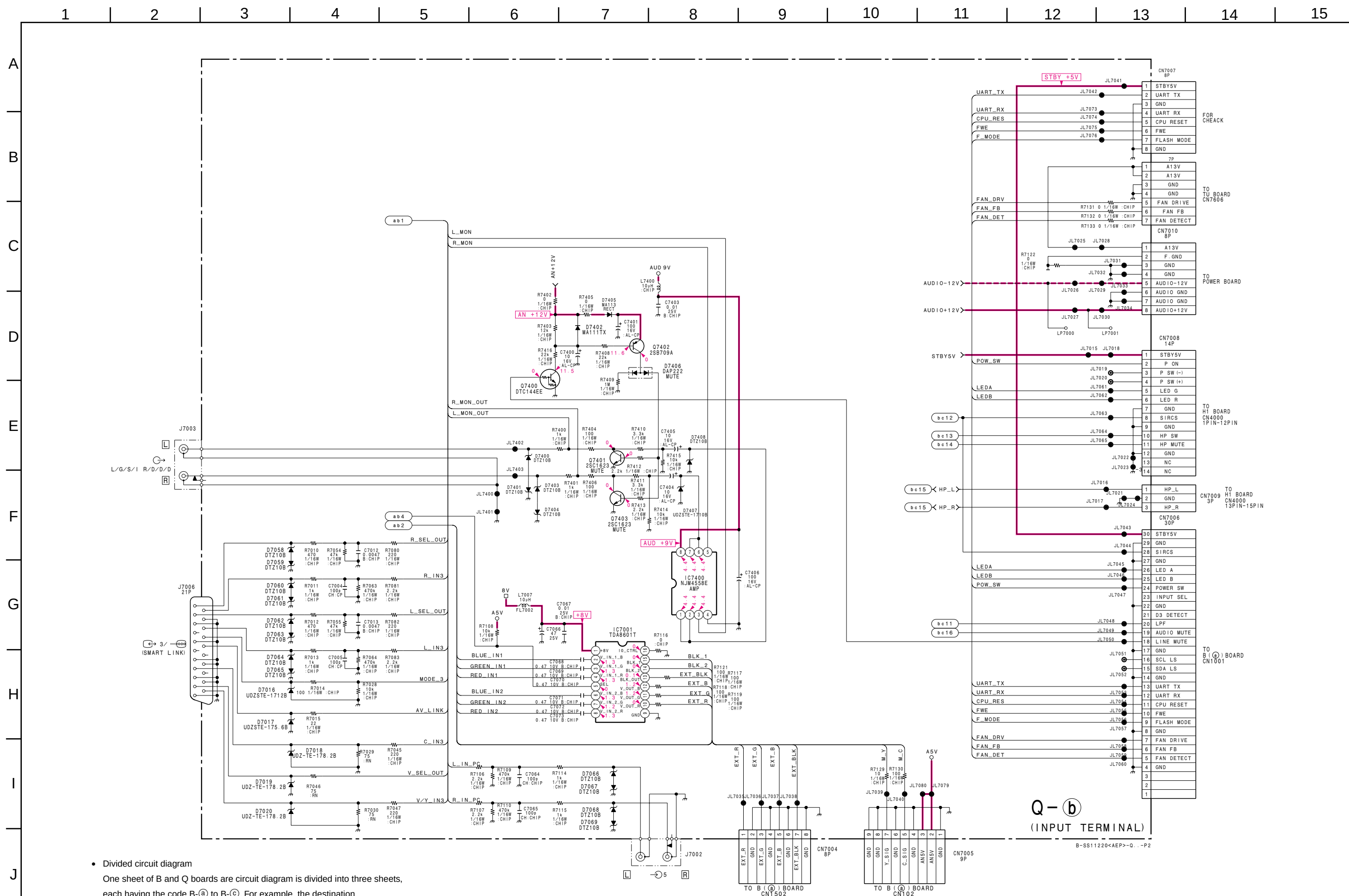
<COMPONENT SIDE>



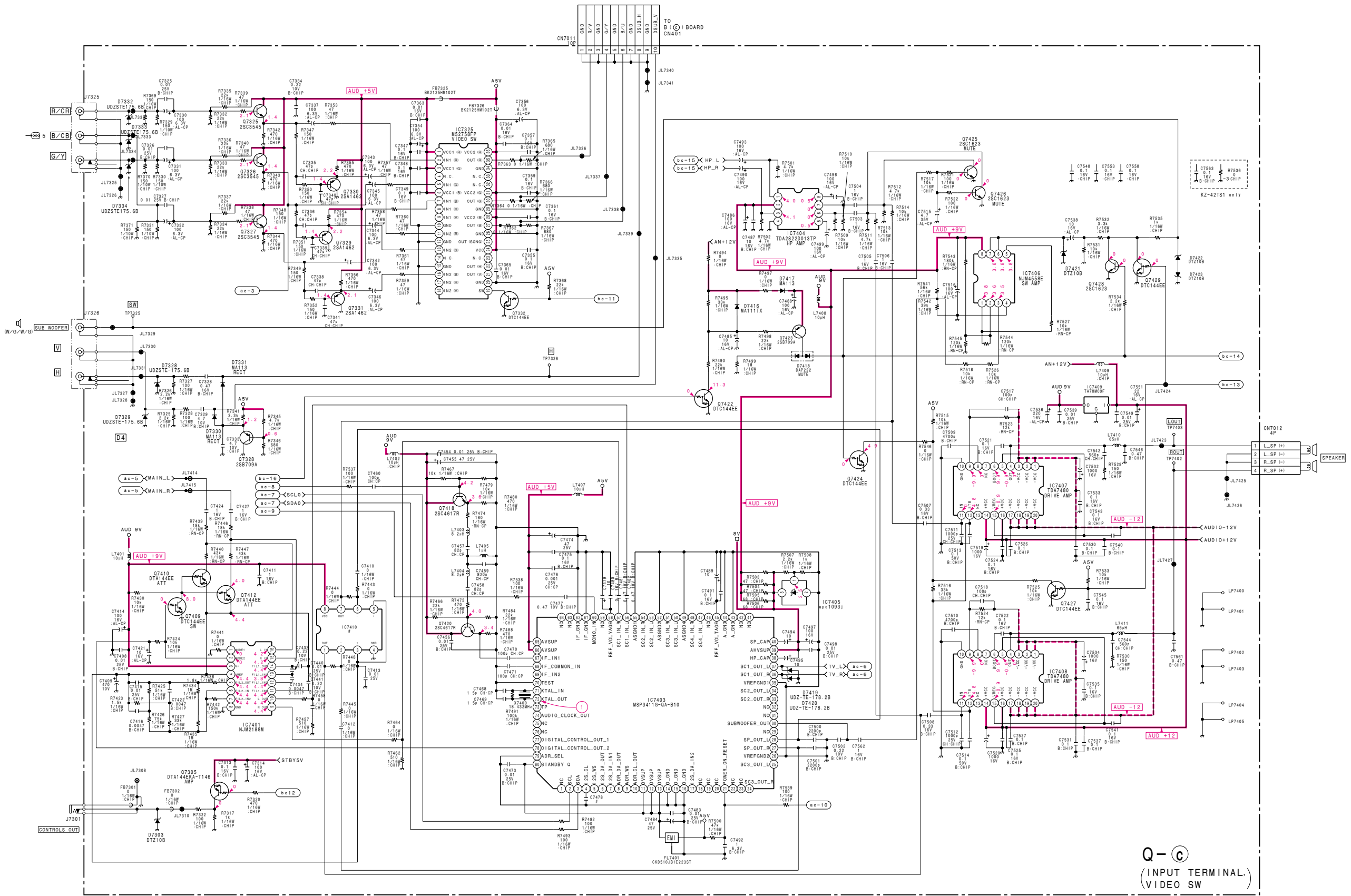
<CONDUCTOR SIDE>

(5) Schematic Diagrams of Q (a, b, c) Board





A
B
C
D
E
F
G
H
I
J

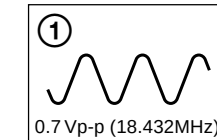


- Divided circuit diagram

One sheet of B and Q boards are circuit diagram is divided into three sheets, each having the code B-① to B-③. For example, the destination (ab1) on the code B-① sheet is connected to (ab1) on the B-② sheet.

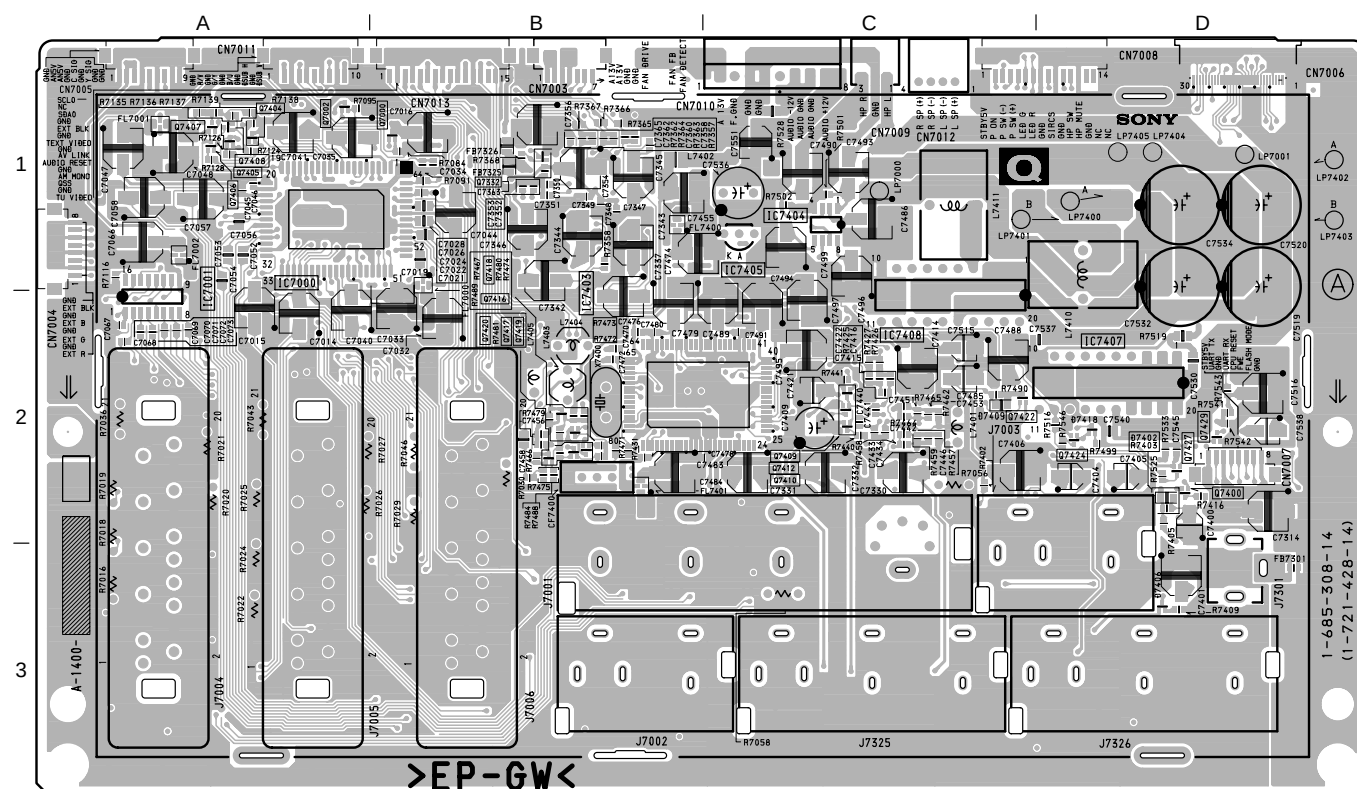
a b 1
→ Ref. No.
→ Circuit diagram division code

- Q(Ⓢ) BOARD WAVEFORM

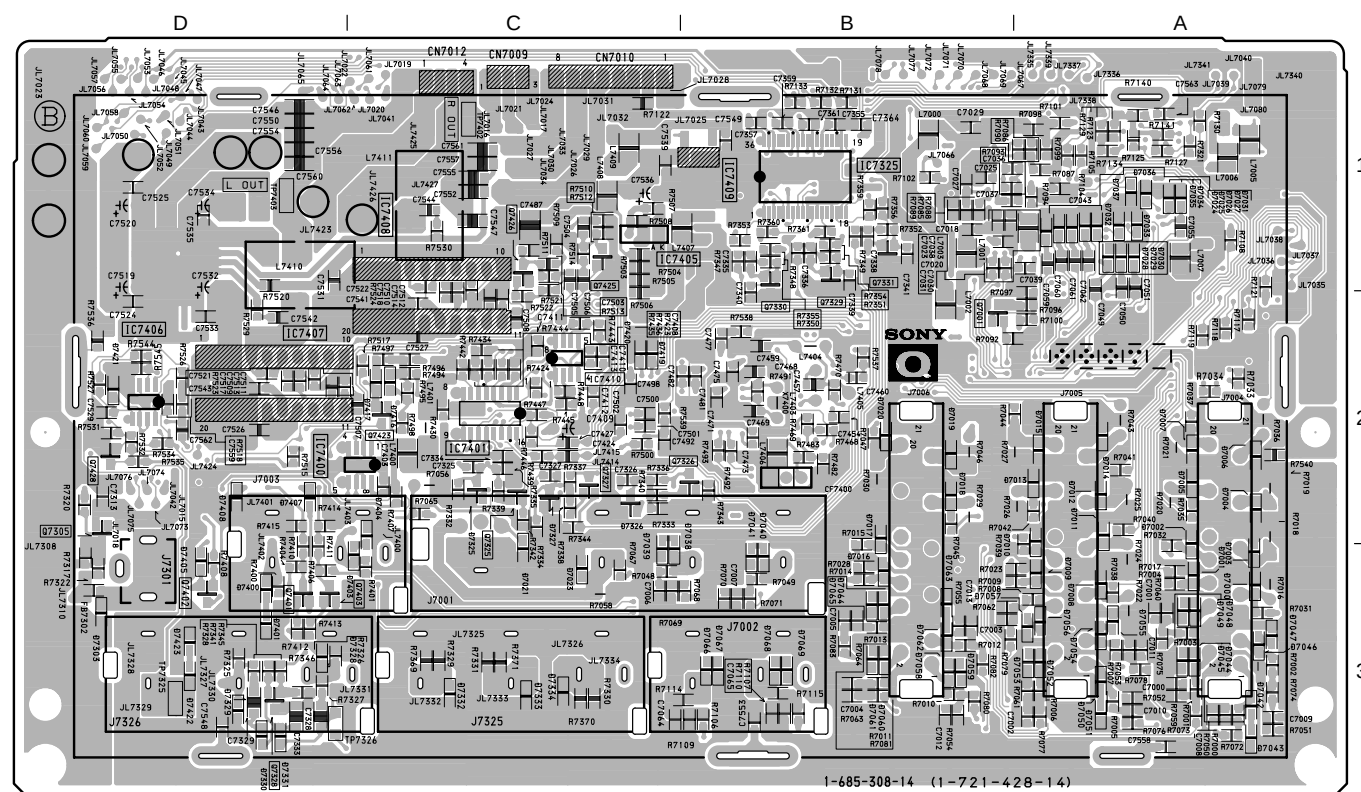




— Q BOARD —



<COMPONENT SIDE>



<CONDUCTOR SIDE>

- Q BOARD SEMICONDUCTOR LOCATION

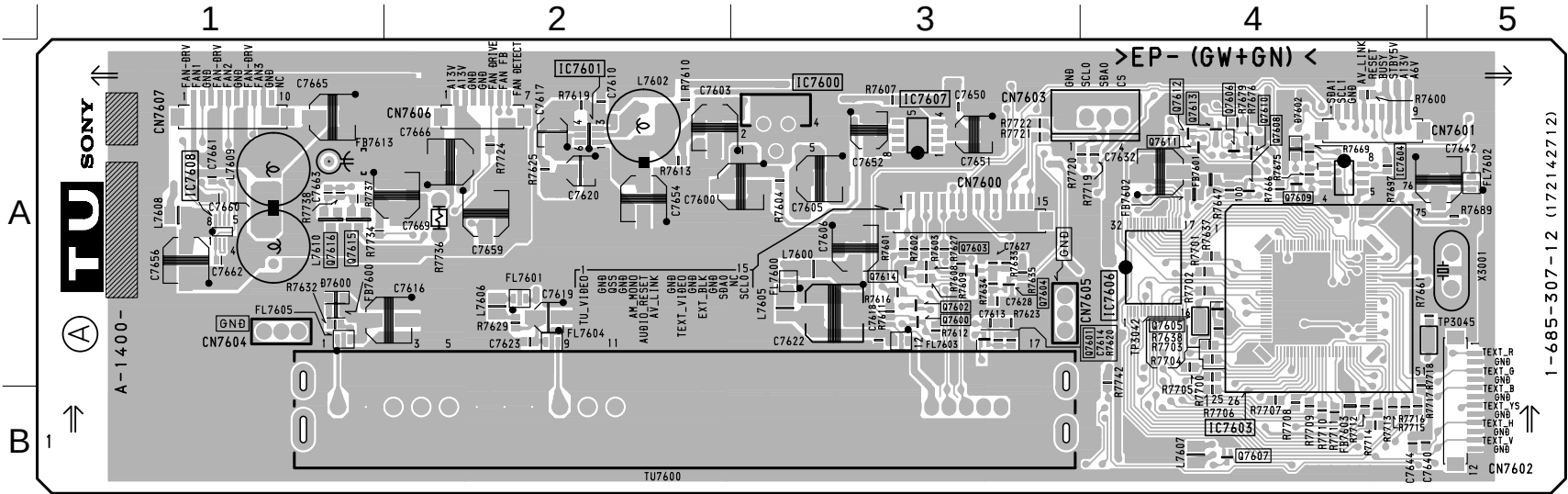
IC			DIODE			
(COMPONENT)		(CONDUCTOR)	(COMPONENT)		(CONDUCTOR)*	
IC2000	A-3		D3000	A-3	③	
IC2001	A-4		D3001	A-3	③	
IC2002	B-4		D3002	A-3	③	
IC2003	B-3		D3003	A-4	③	
IC3001		B-2	D3004	A-4	③	
IC3006		B-2	D3007	A-3	⑥	
IC3007		B-4	D3008	A-3	⑥	
IC3008	A-3		D3009	A-3	⑥	
IC3010	A-3		D3012	A-4	③	
IC3011		C-2	D3015	B-3	③	
IC3012		B-3	D3016	A-3	③	
IC3013		C-3	D3017	B-3	③	
IC3014	B-1		D3019	B-2	③	
IC3015		B-3	D3020	B-2	③	
IC3016		B-4	D3021	B-2	③	
IC3017	A-2		D3022	B-3	③	
TRANSISTOR			D3023		③	
			D3024		A-4	③
			D3025		A-4	③
			D3026		A-4	③
(COMPONENT)		(CONDUCTOR)*	D3034	A-4	③	
Q2001	B-4	②	D3035	A-4	③	
Q2003	B-4	②	D3039	B-2	③	
Q2004	B-2	②	D3040	C-2	③	
Q2005	B-2	②	D3041	B-2	③	
Q2006	B-2	②	D3042	A-2	③	
Q3000		A-4	D3043	A-2	③	
Q3005	A-2	②	D3044	B-2	③	
Q3006		A-4	D3045	A-1	③	
Q3007		A-5	D3046	A-1	③	
Q3008		A-4	D3047	B-1	③	
Q3014		B-2	D3048	B-2	③	
Q3015		B-2	D3049	A-2	③	
Q3016		B-1	D3050	A-2	③	
Q3017	A-1	②	D3051	A-1	③	
Q3022		B-2	D3052	A-1	③	
Q3023	A-2	②	D3053	B-1	③	
Q3024	A-2	②	D3054	A-2	③	
Q3025		B-1	D3055	B-4	③	
Q3026		B-1	D3056	B-4	③	
Q3027		B-1	D3057	B-4	⑪	
Q3028	B-4	②	D3058		A-4	③
Q3029	B-4	②	D3059		A-4	③
Q3032		A-4	D3060		A-4	③
Q3033		A-4	D3061		A-4	③
Q3034	B-4	②	D3062		A-4	③
Q3035		B-4	D3063		A-4	③
Q3036		B-5	D3064	B-4		⑪
Q3037		B-3	D3065		B-4	③
Q3038		B-3	D3066		B-4	③
Q3039	B-4	②	D3067		B-4	③

***: Refer to Terminal name of semiconductors
in silk screen printed circuit (see page 3-6)**

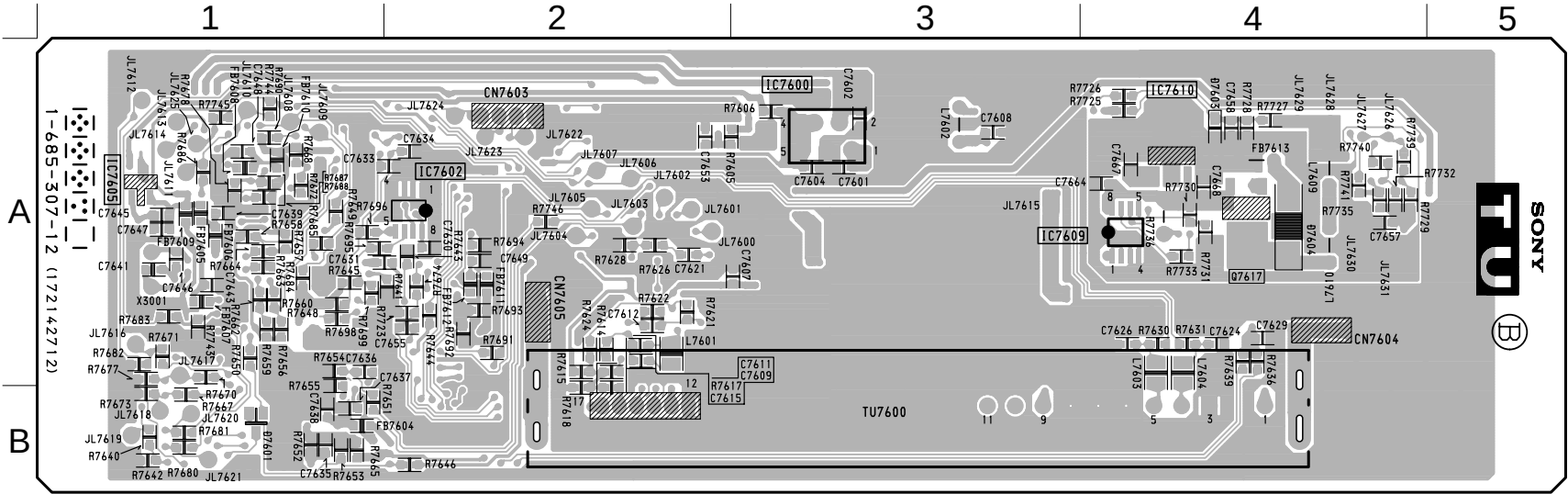
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
---	---	---	---	---	---	---	---	---	----	----	----	----	----	----



B-SS11220<AEP>-TU.



<COMPONENT SIDE>



<CONDUCTOR SIDE>

• TU BOARD SEMICONDUCTOR LOCATION

IC		
(COMPONENT)	(CONDUCTOR)	
IC6001	B-3	
IC6002	A-1	
IC6003	A-2	
IC6004	B-1	
IC6005	A-1	
IC6006	A-1	
IC6007	B-2	
IC6008	A-3	
TRANSISTOR		
(COMPONENT)	(CONDUCTOR)	*
Q6001	B-2	②
Q6002	B-2	②
Q6003	A-2	②
Q6004	A-2	②
Q6005	A-4	①
Q6007	A-2	②
Q6008	A-2	②
Q6009	A-2	①
Q6010	A-2	①
Q5011	B-3	①
Q6012	A-2	①
DIODE		
(COMPONENT)	(CONDUCTOR)	*
D6001	A-1	③
D6002	A-1	③
D6003	A-1	③
D6004	A-1	③
D6005	A-3	③
D6006	A-3	③
D6007	A-2	③
D6008	A-2	⑥
D6009	A-2	③
D6010	A-1	③

*: Refer to Terminal name of semiconductors
 in silk screen printed circuit (see page 3-6)

3-4. SEMICONDUCTORS

BA033F-E2

BR24C16F-E2

CXA1211M

LM1881M

LM2903M

M24C64-WMN6T(A)

NJM2533M(TE2)

NJM4558E(TE2)

SI-3025LSA-TL

SN74CBTD3306PWR

SN74LV4053ANSR

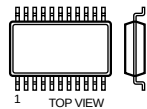
TC4W53FU

TC7W14FU(TE12R)

TC7W241FU-TE12R

TC7W32FU

TC7WH125FFU(TE12R)



8 pin SOP

BA033FP-E2

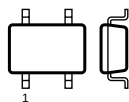
BA09FP-E2

BA12FP-E2

PST9143NL

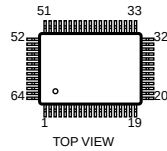
SC7S04F

TC7SZ08FU(TE85R)



5 Pin CHIP

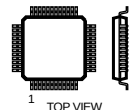
CXA2149AQ



TOP VIEW

CXA2163Q-T6

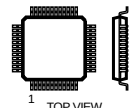
MC141627FT



TOP VIEW

48 Pin QFP

CXA3516R

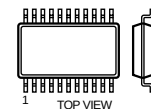


TOP VIEW

144 Pin QFP

CXD2057M-T6

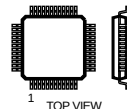
TEA6422DT



TOP VIEW

28 Pin SOP

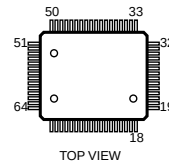
CXD9606Q



TOP VIEW

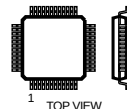
208 Pin QFP

CXP853P40Q-2-043



TOP VIEW

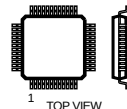
HD64F2633TE



TOP VIEW

120 Pin QFP

IP00C713

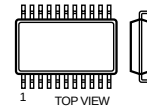


TOP VIEW

256 Pin QFP

MB90098APF-A-130-BND-ER

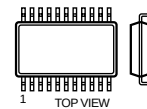
TV74VHC541FT(EL)



TOP VIEW

20 Pin SOP

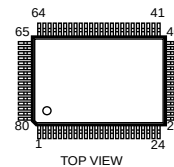
MSM56V16160D-10



TOP VIEW

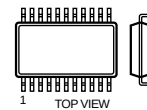
50 Pin SOP

MSP3411G-QA-B10



TOP VIEW

M52758FP



TOP VIEW

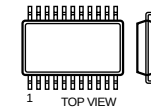
36 Pin SOP

NJM2188M-TE2

SN74LV123APWR

SN74LV4053APWR

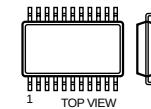
TC7S08FU(TE85R)



TOP VIEW

18 Pin SOP

RS5C348A-E2

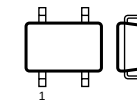


TOP VIEW

10 Pin SOP

S-80828ANNP-DEDR

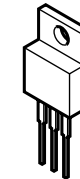
S-80828ANNP-ED6



TOP VIEW

4 Pin CHIP

TA78M09F(TE16L)



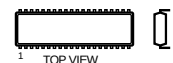
TA8776N



TOP VIEW

30 Pin DIP

TDA2822D013TR



TOP VIEW

8 Pin DIP

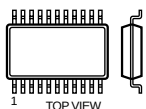
TDA7480



TOP VIEW

20 Pin DIP

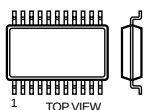
THC63LVDM83R



TOP VIEW

56 Pin SOP

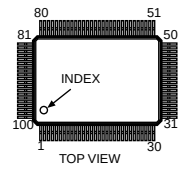
TK11819MTL



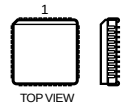
TOP VIEW

6 Pin SOP

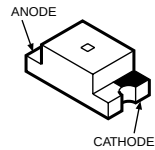
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XC18V01PC20C



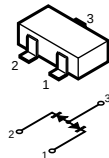
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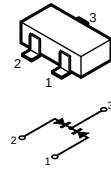
DAP202K

DAP222

MA3130WA-TX



DAN202K



DTZ10B

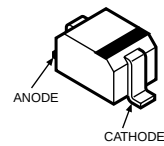
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MA111-TX

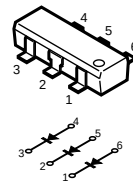
MA113-(TX)

RD5.6SB-T1

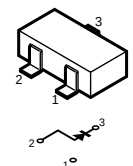
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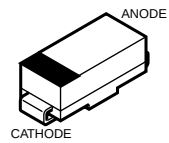
HN1D03FU-TE85L



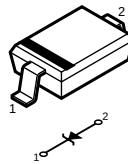
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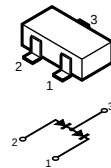
NSQ03A06-TE16L



RD10SB1



1SS226



DTC114WUA-T106

DTC144EE

DTC144EKA-T146

DTC144EUA-T106

2SA1037AK-T146-QR

2SA1162-G

2SA1462-Y33

2SA1774R

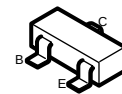
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2SC1623-L5L6

2SC4081-R

2SC4617R

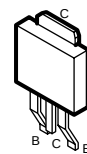
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2SA1576A-T106



2SC1758F5-QR



SECTION 4

EXPLODED VIEWS

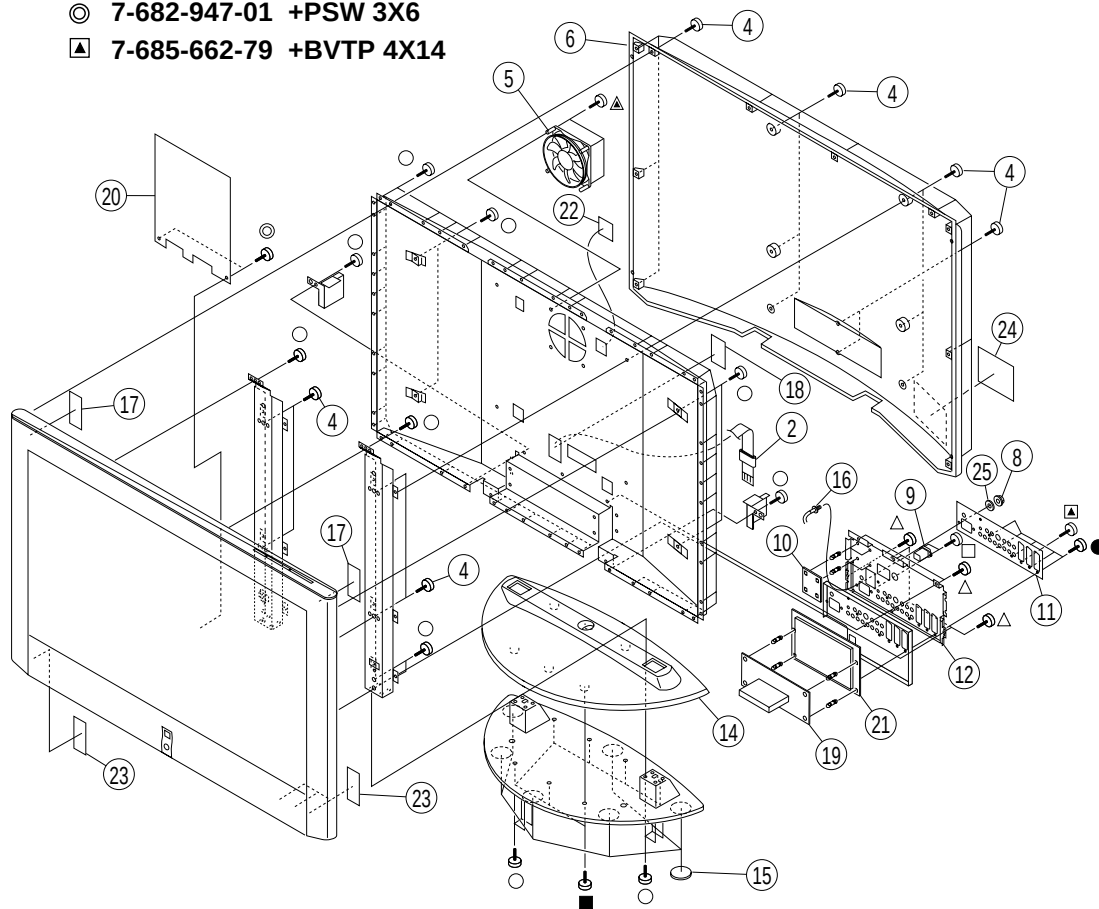
- Items with no part number and no description are not stocked because they are seldom required for routine service.
- The construction parts of an assembled part are indicated with a collation number in the remark column.
- Items marked " * " are not stocked since they are seldom required for routine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

The components identified  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.

4-1. COVER

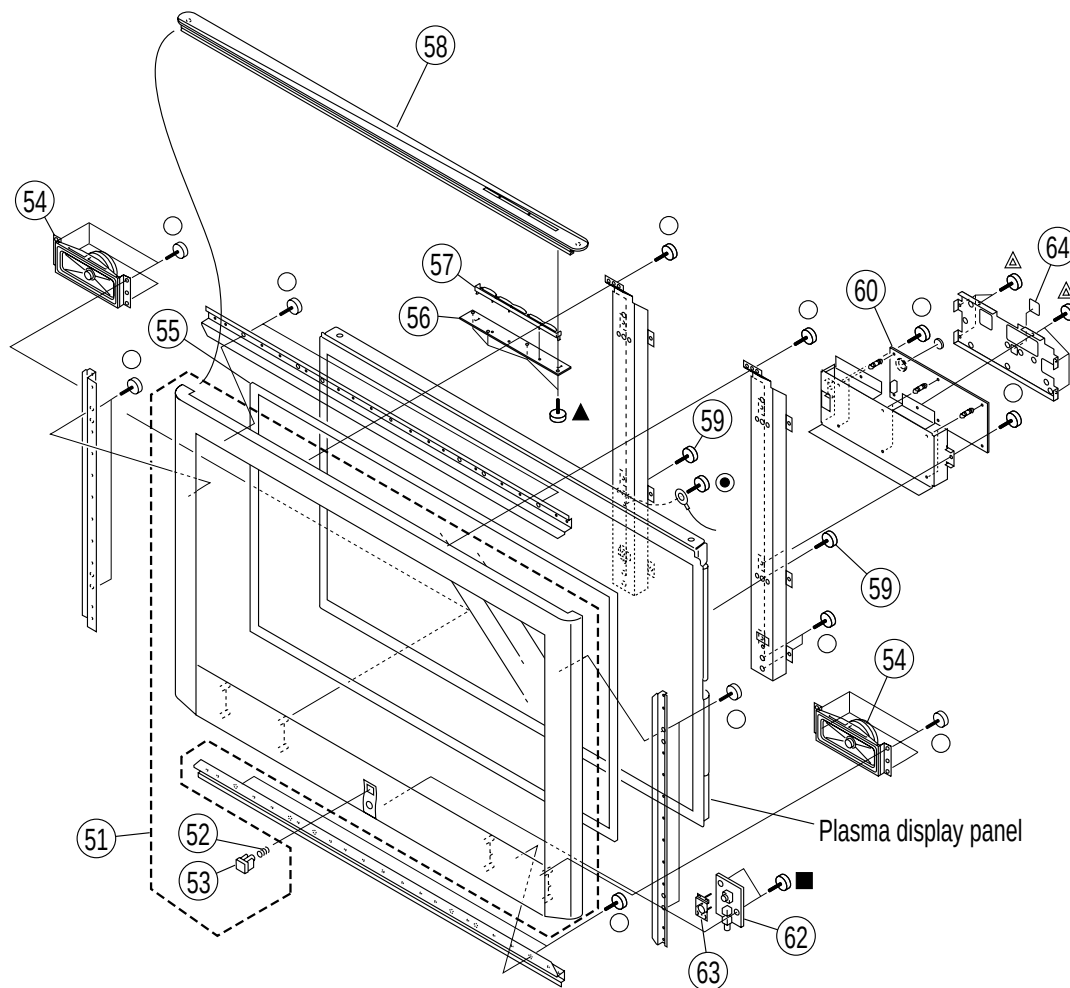
- 7-685-663-79 +BVTP 4X16
- △ 7-682-963-09 +PSW 4X12
- 7-685-648-79 +BVTP 3X12
- 7-685-647-79 +BVTP 3X10
- ▲ 7-682-968-09 +PSW 4X30
- ◎ 7-682-947-01 +PSW 3X6
- ▣ 7-685-662-79 +BVTP 4X14



REF.NO.	PART NO.	DESCRIPTION	REMARK
2	1-543-936-11	CORE(FPC)	
4	2-350-305-01	SCREW	
5	1-763-808-11	FAN, DC	
6	X-4039-911-3	COVER ASSY, REAR	
	X-4040-400-1	COVER ASSY, REAR(MADE IN SPAIN)	
8	4-088-926-01	NUT, HEXAGON	
9	△ 1-816-593-11	INLET, AC	
10	* A-1400-785-A	Q2 BOARD, COMPLETE	
11	4-087-363-01	COVER, CONNECTOR	
12	X-4040-174-1	BRACKET ASSY, Q	
14	X-4040-234-1	COVER, BASE ASSY	
15	4-087-341-01	FOOT, STAND	
16	1-824-120-11	CABLE, COAXIAL(IEC JACK-IEC PLUG)	
17	4-087-332-11	TAPE, SHIELD	
18	4-087-333-01	TAPE, SHIELD	
19	* A-1400-794-A	TU BOARD, COMPLETE	
20	1-468-660-31	SWITCHING REGULATOR	
21	* A-1400-787-A	Q BOARD, COMPLETE	
22	4-088-212-01	TAPE, SHIELD(55X125)	
23	4-087-332-32	TAPE, SHIELD(55X25)	
24	4-089-448-01	LABEL CAUTION	
25	4-088-927-01	WASHER, TEETH	

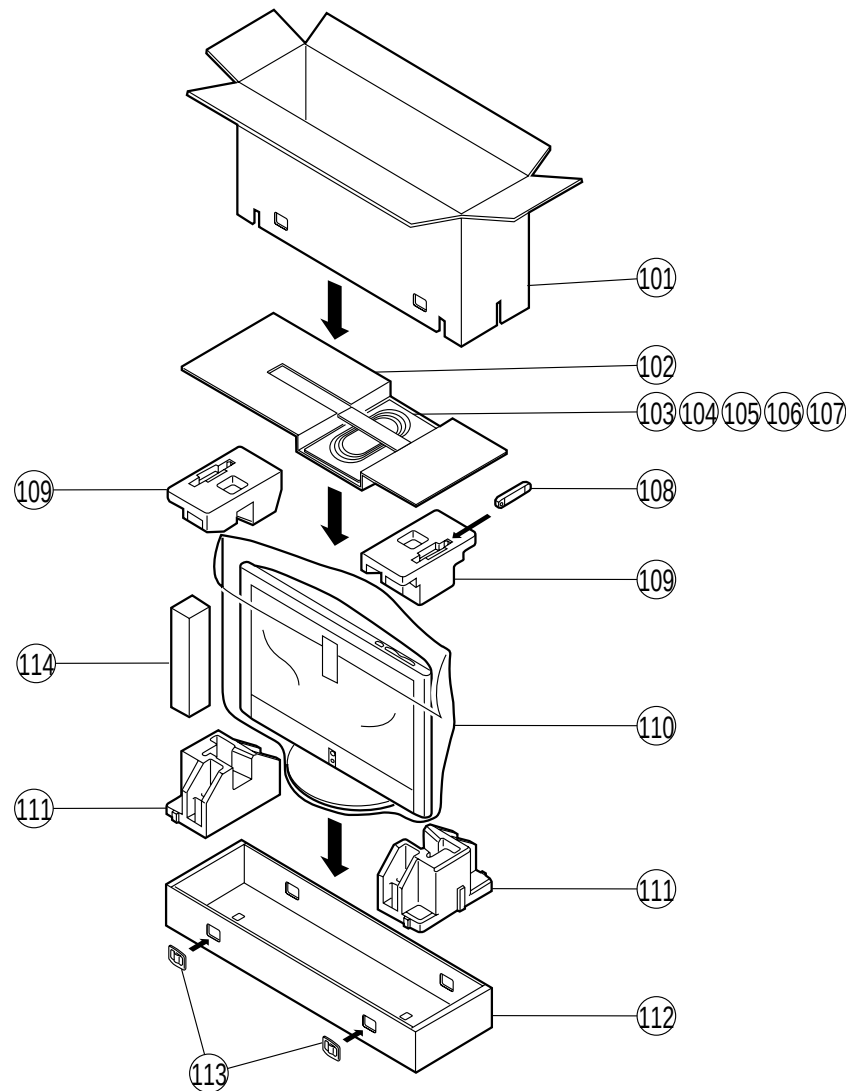
4-2. CHASSIS

- 7-685-663-79 +BVTP 4X16
- 7-685-647-79 +BVTP 3X10
- ▲ 7-682-948-09 +PSW 3X8
- 7-682-961-01 +PSW 4X8
- ▲ 7-682-947-01 +PSW 3X6



REF.NO.	PART NO.	DESCRIPTION	REMARK
51	X-4040-172-2	BEZEL ASSY	52, 53
	X-4040-399-2	BEZEL ASSY(MADE IN SPAIN)	52, 53
52	4-086-856-01	SPRING, COMPRESSION	
53	4-086-858-11	BUTTON, POWER	
54	1-825-099-11	SPEAKER(13X5.5 CM)	
55	1-758-746-21	FILTER, OPTICAL GLASS	
56	* A-1400-792-A	H2 BOARD, COMPLETE	
57	X-4040-040-1	BUTTON MULTI ASSY	
58	4-086-862-31	PLATE, TOP	
59	2-350-305-01	SCREW	
60	* A-1300-424-A	B BOARD, COMPLETE	
62	* A-1400-788-A	H1 BOARD, COMPLETE	
63	4-087-169-01	WINDOW, RAY CATCHE	
64	4-088-215-01	GASKET(13X13)	

4-3. PACKING MATERIALS



REF.NO.	PART NO.	DESCRIPTION	REMARK
101	4-088-674-01	INDIVIDUAL CARTON	
102	4-088-676-01	BOARD, TOP	
103	1-769-175-21	CABLE, ANTENNA(WITH FILTER)	
104	4-087-364-21	MANUAL, INSTRUCTION	
105	X-4040-668-1	ASSY, CLEANING CLOTH	
106	△ 1-824-338-11	CORD, AC(WITH FERRITE CORE)	
107	4-087-339-01	BRACKET	
108	1-476-702-12	REMOTE COMMANDER(RM-932)	
109	* 4-088-677-01	CUSHION(UPPER)	
110	* 4-087-863-01	BAG, PROTECTION	
111	* 4-088-678-01	CUSHION(LOWER)	
112	* 4-088-675-01	TRAY	
113	* 4-087-938-01	JOINT	
114	4-088-868-01	HOLDER	

SECTION 5

ELECTRICAL PARTS LIST

NOTE:

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.

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

The components identified by $\blacksquare$ in this manual have been carefully factory-selected for each set in order to satisfy regulations regarding X-ray radiation. Should replacement be required, replace only with the value originally used.

- 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

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1		B	CAPACITOR		C1	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
2		B	CAPACITOR		C2	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
3		B	CAPACITOR		C3	1-164-227-11	CERAMIC CHIP 0.022UF 10.00% 25V			
4		B	CAPACITOR		C5	1-107-823-11	CERAMIC CHIP 0.47UF 10.00% 16V			
5		B	CAPACITOR		C6	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
6		B	CAPACITOR		C7	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
7		B	CAPACITOR		C8	1-125-889-91	CERAMIC CHIP 2.2UF 10% 10V			
8		B	CAPACITOR		C9	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
9		B	CAPACITOR		C10	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
10		B	CAPACITOR		C11	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
11		B	CAPACITOR		C12	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
12		B	CAPACITOR		C13	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
13		B	CAPACITOR		C14	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
14		B	CAPACITOR		C15	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
15		B	CAPACITOR		C16	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
16		B	CAPACITOR		C17	1-162-915-11	CERAMIC CHIP 10PF 0.50PF 50V			
17		B	CAPACITOR		C18	1-126-394-11	ELECT CHIP 10UF 20.00% 16V			
18		B	CAPACITOR		C19	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
19		B	CAPACITOR		C20	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
20		B	CAPACITOR		C21	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
21		B	CAPACITOR		C22	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
22		B	CAPACITOR		C23	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
23		B	CAPACITOR		C24	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
24		B	CAPACITOR		C25	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
25		B	CAPACITOR		C26	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
26		B	CAPACITOR		C27	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
27		B	CAPACITOR		C28	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
28		B	CAPACITOR		C29	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
29		B	CAPACITOR		C30	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
30		B	CAPACITOR		C31	1-164-489-11	CERAMIC CHIP 0.22UF 10.00% 16V			
31		B	CAPACITOR		C32	1-164-489-11	CERAMIC CHIP 0.22UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
32		B	CAPACITOR		C33	1-164-489-11	CERAMIC CHIP 0.22UF 10.00% 16V			
33		B	CAPACITOR		C35	1-162-917-11	CERAMIC CHIP 15PF 5.00% 50V			
34		B	CAPACITOR		C42	1-162-928-11	CERAMIC CHIP 120PF 5.00% 50V			
35		B	CAPACITOR		C43	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
36		B	CAPACITOR		C44	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
37		B	CAPACITOR		C45	1-126-394-11	ELECT CHIP 10UF 20.00% 16V			
38		B	CAPACITOR		C46	1-126-394-11	ELECT CHIP 10UF 20.00% 16V			
39		B	CAPACITOR		C47	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
40		B	CAPACITOR		C48	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
41		B	CAPACITOR		C49	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
42		B	CAPACITOR		C50	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
43		B	CAPACITOR		C51	1-127-692-11	CERAMIC CHIP 10UF 10% 16V			
44		B	CAPACITOR		C53	1-131-661-21	ELECT CHIP 100UF 20% 10V			
45		B	CAPACITOR		C55	1-163-233-91	CERAMIC CHIP 18PF 5.00% 50V			
46		B	CAPACITOR		C57	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
47		B	CAPACITOR		C61	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
48		B	CAPACITOR		C62	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
49		B	CAPACITOR		C67	1-131-661-21	ELECT CHIP 100UF 20% 10V			
50		B	CAPACITOR		C68	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
51		B	CAPACITOR		C69	1-128-361-11	ELECT CHIP 470UF 20.00% 10V			
52		B	CAPACITOR		C70	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
53		B	CAPACITOR		C71	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
54		B	CAPACITOR		C72	1-128-400-11	ELECT CHIP 47UF 20.00% 25V			
55		B	CAPACITOR		C74	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
56		B	CAPACITOR		C75	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
57		B	CAPACITOR		C76	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
58		B	CAPACITOR		C78	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
59		B	CAPACITOR		C79	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
60		B	CAPACITOR		C80	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
61		B	CAPACITOR		C81	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
62		B	CAPACITOR		C82	1-131-661-21	ELECT CHIP 100UF 20% 10V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
63		B	CAPACITOR		C84	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
64		B	CAPACITOR		C083	1-127-692-11	CERAMIC CHIP 10UF 10% 16V			
65		B	CAPACITOR		C201	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
66		B	CAPACITOR		C202	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
67		B	CAPACITOR		C203	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
68		B	CAPACITOR		C204	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
69		B	CAPACITOR		C205	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
70		B	CAPACITOR		C206	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
71		B	CAPACITOR		C207	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
72		B	CAPACITOR		C208	1-115-670-11	ELECT CHIP 220UF 20.00% 35V			
73		B	CAPACITOR		C209	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
74		B	CAPACITOR		C210	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
75		B	CAPACITOR		C211	1-162-964-11	CERAMIC CHIP 0.001UF 10.00% 50V			
76		B	CAPACITOR		C212	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
77		B	CAPACITOR		C213	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
78		B	CAPACITOR		C214	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
79		B	CAPACITOR		C216	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
80		B	CAPACITOR		C217	1-127-692-11	CERAMIC CHIP 10UF 10% 16V			
81		B	CAPACITOR		C218	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
82		B	CAPACITOR		C220	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
83		B	CAPACITOR		C221	1-126-394-11	ELECT CHIP 10UF 20.00% 16V			
84		B	CAPACITOR		C222	1-162-975-11	CERAMIC CHIP 24PF 5.00% 50V			
85		B	CAPACITOR		C223	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
86		B	CAPACITOR		C224	1-162-975-11	CERAMIC CHIP 24PF 5.00% 50V			
87		B	CAPACITOR		C225	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
88		B	CAPACITOR		C226	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
89		B	CAPACITOR		C227	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
90		B	CAPACITOR		C228	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
91		B	CAPACITOR		C229	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
92		B	CAPACITOR		C230	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
93		B	CAPACITOR		C231	1-165-872-21	ELECT 47UF 20% 6.3V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
94		B	CAPACITOR		C232	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
95		B	CAPACITOR		C233	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
96		B	CAPACITOR		C234	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
97		B	CAPACITOR		C235	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
98		B	CAPACITOR		C236	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
99		B	CAPACITOR		C237	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
100		B	CAPACITOR		C238	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
101		B	CAPACITOR		C239	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
102		B	CAPACITOR		C240	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
103		B	CAPACITOR		C241	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
104		B	CAPACITOR		C242	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
105		B	CAPACITOR		C243	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
106		B	CAPACITOR		C244	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
107		B	CAPACITOR		C245	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
108		B	CAPACITOR		C247	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
109		B	CAPACITOR		C249	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
110		B	CAPACITOR		C250	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
111		B	CAPACITOR		C251	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
112		B	CAPACITOR		C252	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
113		B	CAPACITOR		C253	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
114		B	CAPACITOR		C254	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
115		B	CAPACITOR		C255	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
116		B	CAPACITOR		C256	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
117		B	CAPACITOR		C257	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
118		B	CAPACITOR		C258	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
119		B	CAPACITOR		C259	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
120		B	CAPACITOR		C260	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
121		B	CAPACITOR		C261	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
122		B	CAPACITOR		C262	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
123		B	CAPACITOR		C263	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
124		B	CAPACITOR		C264	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
125		B	CAPACITOR		C265	1-127-692-11	CERAMIC CHIP 10UF 10% 16V			
126		B	CAPACITOR		C266	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
127		B	CAPACITOR		C270	1-131-661-21	ELECT CHIP 100UF 20% 10V			
128		B	CAPACITOR		C271	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
129		B	CAPACITOR		C272	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
130		B	CAPACITOR		C273	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
131		B	CAPACITOR		C274	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
132		B	CAPACITOR		C275	1-127-692-11	CERAMIC CHIP 10UF 10% 16V			
133		B	CAPACITOR		C276	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
134		B	CAPACITOR		C277	1-216-864-11	SHORT CHIP 0			
135		B	CAPACITOR		C401	1-115-670-11	ELECT CHIP 220UF 20.00% 35V			
136		B	CAPACITOR		C402	1-162-959-11	CERAMIC CHIP 330PF 5.00% 50V			
137		B	CAPACITOR		C403	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
138		B	CAPACITOR		C404	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
139		B	CAPACITOR		C405	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
140		B	CAPACITOR		C406	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
141		B	CAPACITOR		C407	1-110-501-11	CERAMIC CHIP 0.33UF 10.00% 16V			
142		B	CAPACITOR		C408	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
143		B	CAPACITOR		C409	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
144		B	CAPACITOR		C410	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
145		B	CAPACITOR		C411	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
146		B	CAPACITOR		C412	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
147		B	CAPACITOR		C413	1-125-898-91	CERAMIC CHIP 0.22UF 10.00% 50V			
148		B	CAPACITOR		C414	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
149		B	CAPACITOR		C415	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
150		B	CAPACITOR		C416	1-115-670-11	ELECT CHIP 220UF 20.00% 35V			
151		B	CAPACITOR		C417	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
152		B	CAPACITOR		C418	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
153		B	CAPACITOR		C419	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
154		B	CAPACITOR		C420	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
155		B	CAPACITOR		C421	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
156		B	CAPACITOR		C422	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
157		B	CAPACITOR		C423	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
158		B	CAPACITOR		C424	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
159		B	CAPACITOR		C425	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
160		B	CAPACITOR		C426	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
161		B	CAPACITOR		C427	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
162		B	CAPACITOR		C428	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
163		B	CAPACITOR		C429	1-115-670-11	ELECT CHIP 220UF 20.00% 35V			
164		B	CAPACITOR		C431	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
165		B	CAPACITOR		C432	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
166		B	CAPACITOR		C433	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
167		B	CAPACITOR		C434	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
168		B	CAPACITOR		C435	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
169		B	CAPACITOR		C436	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
170		B	CAPACITOR		C437	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
171		B	CAPACITOR		C438	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
172		B	CAPACITOR		C439	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
173		B	CAPACITOR		C440	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
174		B	CAPACITOR		C441	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
175		B	CAPACITOR		C442	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
176		B	CAPACITOR		C443	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
177		B	CAPACITOR		C444	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
178		B	CAPACITOR		C445	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
179		B	CAPACITOR		C446	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
180		B	CAPACITOR		C447	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
181		B	CAPACITOR		C448	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
182		B	CAPACITOR		C449	1-164-230-11	CERAMIC CHIP 220PF 5.00% 50V			
183		B	CAPACITOR		C450	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
184		B	CAPACITOR		C451	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
185		B	CAPACITOR		C452	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
186		B	CAPACITOR		C453	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
187		B	CAPACITOR		C454	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
188		B	CAPACITOR		C455	1-126-394-11	ELECT CHIP 10UF 20.00% 16V			
189		B	CAPACITOR		C456	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
190		B	CAPACITOR		C457	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
191		B	CAPACITOR		C458	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
192		B	CAPACITOR		C459	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
193		B	CAPACITOR		C460	1-164-230-11	CERAMIC CHIP 220PF 5.00% 50V			
194		B	CAPACITOR		C461	1-162-919-11	CERAMIC CHIP 22PF 5.00% 50V			
195		B	CAPACITOR		C462	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
196		B	CAPACITOR		C463	1-128-361-11	ELECT CHIP 470UF 20.00% 10V			
197		B	CAPACITOR		C464	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
198		B	CAPACITOR		C465	1-164-227-11	CERAMIC CHIP 0.022UF 10.00% 25V			
199		B	CAPACITOR		C466	1-164-227-11	CERAMIC CHIP 0.022UF 10.00% 25V			
200		B	CAPACITOR		C467	1-164-227-11	CERAMIC CHIP 0.022UF 10.00% 25V			
201		B	CAPACITOR		C468	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
202		B	CAPACITOR		C604	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
203		B	CAPACITOR		C605	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
204		B	CAPACITOR		C606	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
205		B	CAPACITOR		C607	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
206		B	CAPACITOR		C608	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
207		B	CAPACITOR		C609	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
208		B	CAPACITOR		C610	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
209		B	CAPACITOR		C611	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
210		B	CAPACITOR		C612	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
211		B	CAPACITOR		C613	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
212		B	CAPACITOR		C614	1-128-360-11	ELECT CHIP 220UF 20.00% 10V			
213		B	CAPACITOR		C615	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
214		B	CAPACITOR		C616	1-128-304-11	ELECT CHIP 330UF 20.00% 16V			
215		B	CAPACITOR		C617	1-128-304-11	ELECT CHIP 330UF 20.00% 16V			
216		B	CAPACITOR		C618	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
217		B	CAPACITOR		C619	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
218		B	CAPACITOR		C620	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
219		B	CAPACITOR		C621	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
220		B	CAPACITOR		C624	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
221		B	CAPACITOR		C625	1-128-360-11	ELECT CHIP 220UF 20.00% 10V			
222		B	CAPACITOR		C626	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
223		B	CAPACITOR		C627	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
224		B	CAPACITOR		C628	1-115-412-11	CERAMIC CHIP 680PF 5.00% 25V			
225		B	CAPACITOR		C629	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
226		B	CAPACITOR		C630	1-162-964-11	CERAMIC CHIP 0.001UF 10.00% 50V			
227		B	CAPACITOR		C801	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
228		B	CAPACITOR		C802	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
229		B	CAPACITOR		C803	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
230		B	CAPACITOR		C804	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
231		B	CAPACITOR		C805	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
232		B	CAPACITOR		C806	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
233		B	CAPACITOR		C807	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
234		B	CAPACITOR		C808	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
235		B	CAPACITOR		C809	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
236		B	CAPACITOR		C810	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
237		B	CAPACITOR		C811	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
238		B	CAPACITOR		C812	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
239		B	CAPACITOR		C813	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
240		B	CAPACITOR		C814	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
241		B	CAPACITOR		C815	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
242		B	CAPACITOR		C816	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
243		B	CAPACITOR		C817	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
244		B	CAPACITOR		C818	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
245		B	CAPACITOR		C819	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
246		B	CAPACITOR		C820	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
247		B	CAPACITOR		C821	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
248		B	CAPACITOR		C822	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Description	Remarks-1	Remarks-2	Difference
249		B	CAPACITOR		C823	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
250		B	CAPACITOR		C824	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
251		B	CAPACITOR		C825	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
252		B	CAPACITOR		C826	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
253		B	CAPACITOR		C827	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
254		B	CAPACITOR		C828	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
255		B	CAPACITOR		C829	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
256		B	CAPACITOR		C830	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
257		B	CAPACITOR		C831	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
258		B	CAPACITOR		C832	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
259		B	CAPACITOR		C833	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
260		B	CAPACITOR		C834	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
261		B	CAPACITOR		C835	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
262		B	CAPACITOR		C836	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
263		B	CAPACITOR		C837	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
264		B	CAPACITOR		C838	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
265		B	CAPACITOR		C839	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
266		B	CAPACITOR		C840	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
267		B	CAPACITOR		C841	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
268		B	CAPACITOR		C842	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
269		B	CAPACITOR		C843	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
270		B	CAPACITOR		C844	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
271		B	CAPACITOR		C845	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
272		B	CAPACITOR		C846	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
273		B	CAPACITOR		C847	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
274		B	CAPACITOR		C848	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
275		B	CAPACITOR		C849	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
276		B	CAPACITOR		C850	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
277		B	CAPACITOR		C851	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
278		B	CAPACITOR		C852	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
279		B	CAPACITOR		C853	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
280		B	CAPACITOR		C1001	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
281		B	CAPACITOR		C1005	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
282		B	CAPACITOR		C1007	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
283		B	CAPACITOR		C1008	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
284		B	CAPACITOR		C1009	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
285		B	CAPACITOR		C1010	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
286		B	CAPACITOR		C1011	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
287		B	CAPACITOR		C1012	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
288		B	CAPACITOR		C1013	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
289		B	CAPACITOR		C1014	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
290		B	CAPACITOR		C1015	1-125-889-91	CERAMIC CHIP 2.2UF 10% 10V			
291		B	CAPACITOR		C1016	1-162-915-11	CERAMIC CHIP 10PF 0.50PF 50V			
292		B	CAPACITOR		C1017	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
293		B	CAPACITOR		C1018	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
294		B	CAPACITOR		C1019	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
295		B	CAPACITOR		C1020	1-162-915-11	CERAMIC CHIP 10PF 0.50PF 50V			
296		B	CAPACITOR		C1021	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
297		B	CAPACITOR		C1022	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
298		B	CAPACITOR		C1023	1-164-315-11	CERAMIC CHIP 470PF 5.00% 50V			
299		B	CAPACITOR		C1024	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
300		B	CAPACITOR		C1025	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
301		B	CAPACITOR		C1026	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
302		B	CAPACITOR		C1027	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
303		B	CAPACITOR		C1028	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
304		B	CAPACITOR		C1029	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
305		B	CAPACITOR		C1030	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
306		B	CAPACITOR		C1031	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
307		B	CAPACITOR		C1032	1-126-392-11	ELECT CHIP 100UF 20.00% 6.3V			
308		B	CAPACITOR		C1033	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
309		B	CAPACITOR		C1034	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
310		B	CAPACITOR		C1035	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
311		B	CAPACITOR		C1036	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
312		B	CAPACITOR		C1037	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
313		B	CAPACITOR		C1038	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
314		B	CAPACITOR		C1039	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
315		B	CAPACITOR		C1040	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
316		B	CAPACITOR		C1042	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
317		B	CAPACITOR		C1043	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
318		B	CAPACITOR		C1044	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
319		B	CAPACITOR		C1045	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
320		B	CAPACITOR		C1046	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
321		B	CAPACITOR		C1047	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
322		B	CAPACITOR		C1048	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
323		B	CAPACITOR		C1049	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
324		B	CAPACITOR		C1050	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
325		B	CAPACITOR		C1051	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
326		B	CAPACITOR		C1052	1-125-889-91	CERAMIC CHIP 2.2UF 10% 10V			
327		B	CAPACITOR		C1053	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
328		B	CAPACITOR		C1054	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
329		B	CAPACITOR		C1055	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
330		B	CAPACITOR		C1056	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
331		B	CAPACITOR		C1201	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
332		B	CAPACITOR		C1202	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
333		B	CAPACITOR		C1203	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
334		B	CAPACITOR		C1204	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
335		B	CAPACITOR		C1205	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
336		B	CAPACITOR		C1206	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
337		B	CAPACITOR		C1207	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
338		B	CAPACITOR		C1208	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
339		B	CAPACITOR		C1209	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
340		B	CAPACITOR		C1210	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
341		B	CAPACITOR		C1211	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
342		B	CAPACITOR		C1212	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
343		B	CAPACITOR		C1213	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
344		B	CAPACITOR		C1214	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
345		B	CAPACITOR		C1215	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
346		B	CAPACITOR		C1216	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
347		B	CAPACITOR		C1217	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
348		B	CAPACITOR		C1218	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
349		B	CAPACITOR		C1219	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
350		B	CAPACITOR		C1220	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
351		B	CAPACITOR		C1221	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
352		B	CAPACITOR		C1222	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
353		B	CAPACITOR		C1223	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
354		B	CAPACITOR		C1224	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
355		B	CAPACITOR		C1225	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
356		B	CAPACITOR		C1226	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
357		B	CAPACITOR		C1227	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
358		B	CAPACITOR		C1228	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
359		B	CAPACITOR		C1229	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
360		B	CAPACITOR		C1230	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
361		B	CAPACITOR		C1231	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
362		B	CAPACITOR		C1232	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
363		B	CAPACITOR		C1233	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
364		B	CAPACITOR		C1234	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
365		B	CAPACITOR		C1235	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
366		B	CAPACITOR		C1236	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
367		B	CAPACITOR		C1237	1-126-391-11	ELECT CHIP 47UF 20.00% 6.3V			
368		B	CAPACITOR		C1238	1-164-315-11	CERAMIC CHIP 470PF 5.00% 50V			
369		B	CAPACITOR		C1239	1-107-682-11	CERAMIC CHIP 1UF 10.00% 16V			
370		B	CAPACITOR		C1240	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
371		B	CAPACITOR		C1241	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
372		B	CAPACITOR		C1502	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Description	Remarks-1	Remarks-2	Difference
373		B	CONNECTOR		CN101	1-695-209-21	CONNECTOR (PC BOARD) 15P			
374		B	CONNECTOR		CN102	1-764-081-21	CONNECTOR (PC BOARD) 9P			
375		B	CONNECTOR		CN103	1-764-081-21	CONNECTOR (PC BOARD) 9P			
376		B	CONNECTOR		CN401	1-695-889-21	CONNECTOR (PC BOARD) 10P			
377		B	CONNECTOR		CN1001	1-779-339-21	CONNECTOR, FFC/FPC 30P			
378		B	CONNECTOR		CN1002	1-764-080-21	CONNECTOR (PC BOARD) 8P			
379		B	CONNECTOR		CN1003	1-764-078-11	CONNECTOR (PC BOARD) 3P			
380		B	CONNECTOR		CN1004	1-764-078-11	CONNECTOR (PC BOARD) 3P			
381		B	CONNECTOR		CN1201	1-764-080-21	CONNECTOR (PC BOARD) 8P			
382		B	CONNECTOR	*	CN1203	1-764-093-21	CONNECTOR (PC BOARD) 8P			
383		B	CONNECTOR	*	CN1204	1-764-097-11	CONNECTOR (PC BOARD) 12P			
384		B	CONNECTOR	*	CN1501	1-695-890-21	CONNECTOR (PC BOARD) 12P			
385		B	CONNECTOR		CN1502	1-764-080-21	CONNECTOR (PC BOARD) 8P			
386		B	DIODE		D1	8-719-056-23	DIODE MA2S111-(K8).SO			
387		B	DIODE		D401	8-719-056-23	DIODE MA2S111-(K8).SO			
388		B	DIODE		D402	8-719-914-43	DIODE DAN202K			
389		B	DIODE		D403	8-719-914-43	DIODE DAN202K			
390		B	DIODE		D1002	8-719-056-23	DIODE MA2S111-(K8).SO			
391		B	DIODE		D1003	8-719-056-23	DIODE MA2S111-(K8).SO			
392		B	DIODE		D1004	8-719-024-77	DIODE HN1D03FU-TE85L			
393		B	DIODE		D1005	8-719-056-23	DIODE MA2S111-(K8).SO			
394		B	DIODE		D1006	8-719-056-23	DIODE MA2S111-(K8).SO			
395		B	DIODE		D1007	8-719-421-59	DIODE MA3130WA-TX			
396		B	DIODE		D1008	8-719-421-59	DIODE MA3130WA-TX			
397		B	FERRITE BEAD		FB401	1-414-234-22	FERRITE 0UH			
398		B	FERRITE BEAD		FB801	1-414-921-11	FERRITE 0UH			
399		B	FERRITE BEAD		FB802	1-414-921-11	FERRITE 0UH			
400		B	FERRITE BEAD		FB1201	1-414-921-11	FERRITE 0UH			
401		B	FERRITE BEAD		FB1202	1-414-921-11	FERRITE 0UH			
402		B	FERRITE BEAD		FB1203	1-414-921-11	FERRITE 0UH			
403		B	FERRITE BEAD		FB1204	1-414-921-11	FERRITE 0UH			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
404		B	FERRITE BEAD		FB1205	1-216-864-11	SHORT CHIP 0			
405		B	FERRITE BEAD		FB1206	1-216-864-11	SHORT CHIP 0			
406		B	FERRITE BEAD		FB1207	1-216-864-11	SHORT CHIP 0			
407		B	FILTER		FL1	1-233-505-21	FILTER, LOW PASS			
408		B	FILTER		FL2	1-233-505-21	FILTER, LOW PASS			
409		B	FILTER		FL3	1-233-505-21	FILTER, LOW PASS			
410		B	FILTER		FL400	1-239-558-11	FILTER, CHIP EMI			
411		B	IC		IC1	8-759-443-08	IC TC7W241FU-TE12R			
412		B	IC		IC2	8-752-107-28	IC CXA2163Q-T6			
413		B	IC		IC2	8-752-107-30	IC CXA2163AQ-T6			
414		B	IC		IC5	8-752-053-21	IC CXA1211M			
415		B	IC		IC7	8-759-533-85	IC L88M05T-FA-TL			
416		B	IC		IC201	8-749-018-41	IC SI-3025LSA-TL			
417		B	IC		IC202	8-749-018-41	IC SI-3025LSA-TL			
418		B	IC		IC204	8-759-031-84	IC SC7S04F			
419		B	IC		IC205	8-759-436-89	IC MC141627FT			
420		B	IC		IC206	6-700-960-01	IC UPD64083GF-3BA			
421		B	IC		IC207	8-759-987-27	IC LM1881M			
422		B	IC		IC208	8-759-082-61	IC TC4W53FU			
423		B	IC		IC209	8-759-082-61	IC TC4W53FU			
424		B	IC		IC401	8-759-533-85	IC L88M05T-FA-TL			
425		B	IC		IC402	8-759-460-72	IC BA033FP-E2			
426		B	IC		IC403	8-752-095-84	IC CXA3516R			
427		B	IC		IC404	8-759-646-02	IC M52347FP-TE			
428		B	IC		IC405	8-759-596-34	IC SN74LV4053APWR			
429		B	IC		IC406	8-759-058-62	IC TC7S08FU(TE85R)			
430		B	IC		IC601	8-759-837-36	IC CXD9606Q			
431		B	IC		IC603	8-759-676-70	IC MSM56V16160F-10TS-K			
432		B	IC		IC604	8-759-549-00	IC SN74LV123APWR			
433		B	IC		IC801	6-700-681-01	IC IP00C713			
434		B	IC		IC802	8-759-594-19	IC K4S161622D-TC80			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
435		B	IC		IC803	8-759-594-19	IC K4S161622D-TC80			
436		B	IC		IC804	8-759-594-19	IC K4S161622D-TC80			
437		B	IC		IC1003	8-759-560-17	IC RS5C348A-E2			
438		B	IC		IC1004	8-759-648-10	IC HD64F2633TE			
439		B	IC		IC1005	8-759-544-01	IC S-80828ANNP-EDR-T2			
440		B	IC		IC1006	8-759-058-62	IC TC7S08FU(TE85R)			
441		B	IC		IC1007	8-759-684-72	IC M24C64-WMN6T(A)			
442		B	IC		IC1009	8-759-443-08	IC TC7W241FU-TE12R			
443		B	IC		IC1010	8-759-524-50	IC TC74VHC541FT(EL)			
444		B	IC		IC1011	8-759-490-41	IC TC74VHCT541AFT(EL)			
445		B	IC		IC1012	8-759-599-01	IC TC74VHCT14AFT(EL)			
446		B	IC		IC1015	8-759-669-50	IC SN74CBTD3306PWR-12			
447		B	IC		IC1016	8-759-277-63	IC TC7W14FU(TE12R)			
448		B	IC		IC1017	8-759-652-56	IC BA033F-E2			
449		B	IC		IC1018	8-759-497-44	IC TC7WH125FU(TE12R)			
450		B	IC		IC1019	8-759-669-50	IC SN74CBTD3306PWR-12			
451		B	IC		IC1020	8-759-582-91	IC S-80842ANNP-ED6-T2			
452		B	IC		IC1201	6-700-750-11	IC XC18V01PC20C-TR/EL			
453		B	IC		IC1202	8-749-018-41	IC SI-3025LSA-TL			
454		B	IC		IC1203	6-700-751-01	IC XC2S50-5TQ144C			
455		B	IC		IC1204	6-701-098-11	IC THC63LVDM83R-T			
456		B	IC		IC1205	6-702-397-01	IC MB90098APF-G-139-BND-ER			
457		B	COIL		L1	1-412-052-21	INDUCTOR 1UH			
458		B	COIL		L2	1-412-052-21	INDUCTOR 1UH			
459		B	COIL		L3	1-412-052-21	INDUCTOR 1UH			
460		B	COIL		L4	1-412-052-21	INDUCTOR 1UH			
461		B	COIL		L7	1-412-058-11	INDUCTOR 10UH			
462		B	COIL		L201	1-419-098-21	INDUCTOR (POWER)			
463		B	COIL		L202	1-412-063-21	INDUCTOR 68UH			
464		B	COIL		L204	1-412-052-21	INDUCTOR 1UH			
465		B	COIL		L205	1-412-052-21	INDUCTOR 1UH			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
466		B	COIL		L207	1-412-052-21	INDUCTOR 1UH			
467		B	COIL		L208	1-412-052-21	INDUCTOR 1UH			
468		B	COIL		L209	1-412-052-21	INDUCTOR 1UH			
469		B	COIL		L401	1-412-052-21	INDUCTOR 1UH			
470		B	COIL		L402	1-412-052-21	INDUCTOR 1UH			
471		B	COIL		L403	1-412-052-21	INDUCTOR 1UH			
472		B	COIL		L404	1-412-052-21	INDUCTOR 1UH			
473		B	COIL		L601	1-412-058-11	INDUCTOR 10UH			
474		B	COIL		L602	1-412-030-11	INDUCTOR 22UH			
475		B	COIL		L603	1-412-058-11	INDUCTOR 10UH			
476		B	COIL		L604	1-412-030-11	INDUCTOR 22UH			
477		B	COIL		L801	1-500-451-11	FERRITE 0UH			
478		B	TRANSISTOR		Q1	8-729-026-49	TRANSISTOR 2SA1037AK-T146-R			
479		B	TRANSISTOR		Q2	8-729-026-49	TRANSISTOR 2SA1037AK-T146-R			
480		B	TRANSISTOR		Q4	8-729-026-49	TRANSISTOR 2SA1037AK-T146-R			
481		B	TRANSISTOR		Q5	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
482		B	TRANSISTOR		Q9	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
483		B	TRANSISTOR		Q12	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
484		B	TRANSISTOR		Q13	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
485		B	TRANSISTOR		Q14	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
486		B	TRANSISTOR		Q15	8-729-928-19	TRANSISTOR 2SA1774R			
487		B	TRANSISTOR		Q16	8-729-928-19	TRANSISTOR 2SA1774R			
488		B	TRANSISTOR		Q18	8-729-928-81	TRANSISTOR DTC144EE			
489		B	TRANSISTOR		Q20	8-729-927-99	TRANSISTOR 2SC4617R			
490		B	TRANSISTOR		Q22	8-729-927-99	TRANSISTOR 2SC4617R			
491		B	TRANSISTOR		Q23	8-729-927-99	TRANSISTOR 2SC4617R			
492		B	TRANSISTOR		Q24	8-729-927-99	TRANSISTOR 2SC4617R			
493		B	TRANSISTOR		Q25	8-729-927-99	TRANSISTOR 2SC4617R			
494		B	TRANSISTOR		Q26	8-729-927-99	TRANSISTOR 2SC4617R			
495		B	TRANSISTOR		Q27	8-729-928-19	TRANSISTOR 2SA1774R			
496		B	TRANSISTOR		Q28	8-729-026-49	TRANSISTOR 2SA1037AK-T146-R			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
497		B	TRANSISTOR		Q29	8-729-026-49	TRANSISTOR 2SA1037AK-T146-R			
498		B	TRANSISTOR		Q30	8-729-026-49	TRANSISTOR 2SA1037AK-T146-R			
499		B	TRANSISTOR		Q31	8-729-112-65	TRANSISTOR 2SA1462-Y33			
500		B	TRANSISTOR		Q32	8-729-112-65	TRANSISTOR 2SA1462-Y33			
501		B	TRANSISTOR		Q33	8-729-112-65	TRANSISTOR 2SA1462-Y33			
502		B	TRANSISTOR		Q201	8-729-928-19	TRANSISTOR 2SA1774R			
503		B	TRANSISTOR		Q203	8-729-928-19	TRANSISTOR 2SA1774R			
504		B	TRANSISTOR		Q204	8-729-927-99	TRANSISTOR 2SC4617R			
505		B	TRANSISTOR		Q205	8-729-928-19	TRANSISTOR 2SA1774R			
506		B	TRANSISTOR		Q206	8-729-927-99	TRANSISTOR 2SC4617R			
507		B	TRANSISTOR		Q207	8-729-927-99	TRANSISTOR 2SC4617R			
508		B	TRANSISTOR		Q208	8-729-927-99	TRANSISTOR 2SC4617R			
509		B	TRANSISTOR		Q209	8-729-928-19	TRANSISTOR 2SA1774R			
510		B	TRANSISTOR		Q210	8-729-927-99	TRANSISTOR 2SC4617R			
511		B	TRANSISTOR		Q211	8-729-928-19	TRANSISTOR 2SA1774R			
512		B	TRANSISTOR		Q212	8-729-927-99	TRANSISTOR 2SC4617R			
513		B	TRANSISTOR		Q213	8-729-928-19	TRANSISTOR 2SA1774R			
514		B	TRANSISTOR		Q214	8-729-928-81	TRANSISTOR DTC144EE			
515		B	TRANSISTOR		Q215	8-729-927-99	TRANSISTOR 2SC4617R			
516		B	TRANSISTOR		Q216	8-729-927-99	TRANSISTOR 2SC4617R			
517		B	TRANSISTOR		Q217	8-729-928-19	TRANSISTOR 2SA1774R			
518		B	TRANSISTOR		Q218	8-729-928-19	TRANSISTOR 2SA1774R			
519		B	TRANSISTOR		Q401	8-729-928-19	TRANSISTOR 2SA1774R			
520		B	TRANSISTOR		Q402	8-729-927-99	TRANSISTOR 2SC4617R			
521		B	TRANSISTOR		Q403	8-729-927-99	TRANSISTOR 2SC4617R			
522		B	TRANSISTOR		Q404	8-729-928-81	TRANSISTOR DTC144EE			
523		B	TRANSISTOR		Q405	8-729-928-81	TRANSISTOR DTC144EE			
524		B	TRANSISTOR		Q406	8-729-928-81	TRANSISTOR DTC144EE			
525		B	TRANSISTOR		Q407	8-729-927-99	TRANSISTOR 2SC4617R			
526		B	TRANSISTOR		Q408	8-729-927-99	TRANSISTOR 2SC4617R			
527		B	TRANSISTOR		Q409	8-729-927-99	TRANSISTOR 2SC4617R			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
528		B	TRANSISTOR		Q410	8-729-927-99	TRANSISTOR 2SC4617R			
529		B	TRANSISTOR		Q411	8-729-928-19	TRANSISTOR 2SA1774R			
530		B	TRANSISTOR		Q412	8-729-928-19	TRANSISTOR 2SA1774R			
531		B	TRANSISTOR		Q413	8-729-928-19	TRANSISTOR 2SA1774R			
532		B	TRANSISTOR		Q414	8-729-928-19	TRANSISTOR 2SA1774R			
533		B	TRANSISTOR		Q415	8-729-928-19	TRANSISTOR 2SA1774R			
534		B	TRANSISTOR		Q416	8-729-928-81	TRANSISTOR DTC144EE			
535		B	TRANSISTOR		Q417	8-729-928-81	TRANSISTOR DTC144EE			
536		B	TRANSISTOR		Q418	8-729-928-81	TRANSISTOR DTC144EE			
537		B	TRANSISTOR		Q1001	8-729-927-99	TRANSISTOR 2SC4617R			
538		B	TRANSISTOR		Q1002	8-729-928-19	TRANSISTOR 2SA1774R			
539		B	TRANSISTOR		Q1003	8-729-928-81	TRANSISTOR DTC144EE			
540		B	TRANSISTOR		Q1004	8-729-928-81	TRANSISTOR DTC144EE			
541		B	TRANSISTOR		Q1005	8-729-928-81	TRANSISTOR DTC144EE			
542		B	TRANSISTOR		Q1501	8-729-928-81	TRANSISTOR DTC144EE			
543		B	RESISTOR		R1	1-216-809-11	RES-CHIP 100 5% 1/10W			
544		B	RESISTOR		R2	1-216-809-11	RES-CHIP 100 5% 1/10W			
545		B	RESISTOR		R3	1-216-805-11	RES-CHIP 47 5% 1/10W			
546		B	RESISTOR		R4	1-216-809-11	RES-CHIP 100 5% 1/10W			
547		B	RESISTOR		R5	1-216-864-11	SHORT CHIP 0			
548		B	RESISTOR		R6	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
549		B	RESISTOR		R7	1-218-726-11	METAL CHIP 27K 0.5% 1/16W			
550		B	RESISTOR		R8	1-216-805-11	RES-CHIP 47 5% 1/10W			
551		B	RESISTOR		R9	1-216-855-11	RES-CHIP 680K 5% 1/10W			
552		B	RESISTOR		R10	1-216-828-11	RES-CHIP 3.9K 5% 1/10W			
553		B	RESISTOR		R11	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
554		B	RESISTOR		R12	1-216-805-11	RES-CHIP 47 5% 1/10W			
555		B	RESISTOR		R13	1-216-855-11	RES-CHIP 680K 5% 1/10W			
556		B	RESISTOR		R14	1-216-809-11	RES-CHIP 100 5% 1/10W			
557		B	RESISTOR		R15	1-216-833-11	RES-CHIP 10K 5% 1/10W			
558		B	RESISTOR		R16	1-216-805-11	RES-CHIP 47 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
559		B	RESISTOR		R17	1-216-809-11	RES-CHIP 100 5% 1/10W			
560		B	RESISTOR		R18	1-218-713-11	METAL CHIP 7.5K 0.5% 1/16W			
561		B	RESISTOR		R19	1-216-809-11	RES-CHIP 100 5% 1/10W			
562		B	RESISTOR		R20	1-216-809-11	RES-CHIP 100 5% 1/10W			
563		B	RESISTOR		R21	1-216-809-11	RES-CHIP 100 5% 1/10W			
564		B	RESISTOR		R22	1-216-819-11	RES-CHIP 680 5% 1/10W			
565		B	RESISTOR		R23	1-216-818-11	RES-CHIP 560 5% 1/10W			
566		B	RESISTOR		R29	1-216-830-11	RES-CHIP 5.6K 5% 1/10W			
567		B	RESISTOR		R34	1-216-819-11	RES-CHIP 680 5% 1/10W			
568		B	RESISTOR		R36	1-216-821-11	RES-CHIP 1K 5% 1/10W			
569		B	RESISTOR		R39	1-216-830-11	RES-CHIP 5.6K 5% 1/10W			
570		B	RESISTOR		R43	1-216-819-11	RES-CHIP 680 5% 1/10W			
571		B	RESISTOR		R45	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
572		B	RESISTOR		R46	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
573		B	RESISTOR		R48	1-216-818-11	RES-CHIP 560 5% 1/10W			
574		B	RESISTOR		R51	1-216-815-11	RES-CHIP 330 5% 1/10W			
575		B	RESISTOR		R52	1-216-819-11	RES-CHIP 680 5% 1/10W			
576		B	RESISTOR		R53	1-216-809-11	RES-CHIP 100 5% 1/10W			
577		B	RESISTOR		R54	1-216-830-11	RES-CHIP 5.6K 5% 1/10W			
578		B	RESISTOR		R55	1-216-818-11	RES-CHIP 560 5% 1/10W			
579		B	RESISTOR		R56	1-216-821-11	RES-CHIP 1K 5% 1/10W			
580		B	RESISTOR		R57	1-218-700-11	METAL CHIP 2.2K 0.5% 1/16W			
581		B	RESISTOR		R58	1-216-845-11	RES-CHIP 100K 5% 1/10W			
582		B	RESISTOR		R59	1-216-809-11	RES-CHIP 100 5% 1/10W			
583		B	RESISTOR		R60	1-218-724-11	METAL CHIP 22K 0.5% 1/16W			
584		B	RESISTOR		R61	1-218-698-11	METAL CHIP 1.8K 0.5% 1/16W			
585		B	RESISTOR		R62	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
586		B	RESISTOR		R64	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
587		B	RESISTOR		R65	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
588		B	RESISTOR		R67	1-218-710-11	METAL CHIP 5.6K 0.5% 1/16W			
589		B	RESISTOR		R70	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
590		B	RESISTOR		R71	1-218-714-11	METAL CHIP 8.2K 0.5% 1/16W			
591		B	RESISTOR		R72	1-218-702-11	METAL CHIP 2.7K 0.5% 1/16W			
592		B	RESISTOR		R75	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
593		B	RESISTOR		R76	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
594		B	RESISTOR		R78	1-218-676-11	METAL CHIP 220 0.5% 1/16W			
595		B	RESISTOR		R79	1-216-864-11	SHORT CHIP 0			
596		B	RESISTOR		R80	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
597		B	RESISTOR		R81	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
598		B	RESISTOR		R83	1-218-693-11	METAL CHIP 1.1K 0.5% 1/16W			
599		B	RESISTOR		R84	1-218-704-11	METAL CHIP 3.3K 0.5% 1/16W			
600		B	RESISTOR		R85	1-218-704-11	METAL CHIP 3.3K 0.5% 1/16W			
601		B	RESISTOR		R89	1-216-833-11	RES-CHIP 10K 5% 1/10W			
602		B	RESISTOR		R90	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
603		B	RESISTOR		R91	1-218-694-11	METAL CHIP 1.2K 0.5% 1/16W			
604		B	RESISTOR		R92	1-216-821-11	RES-CHIP 1K 5% 1/10W			
605		B	RESISTOR		R93	1-218-672-11	METAL CHIP 150 0.5% 1/16W			
606		B	RESISTOR		R94	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
607		B	RESISTOR		R95	1-218-702-11	METAL CHIP 2.7K 0.5% 1/16W			
608		B	RESISTOR		R98	1-218-668-11	METAL CHIP 100 0.5% 1/16W			
609		B	RESISTOR		R100	1-216-805-11	RES-CHIP 47 5% 1/10W			
610		B	RESISTOR		R101	1-216-805-11	RES-CHIP 47 5% 1/10W			
611		B	RESISTOR		R102	1-216-805-11	RES-CHIP 47 5% 1/10W			
612		B	RESISTOR		R103	1-216-821-11	RES-CHIP 1K 5% 1/10W			
613		B	RESISTOR		R104	1-216-821-11	RES-CHIP 1K 5% 1/10W			
614		B	RESISTOR		R105	1-216-821-11	RES-CHIP 1K 5% 1/10W			
615		B	RESISTOR		R108	1-216-805-11	RES-CHIP 47 5% 1/10W			
616		B	RESISTOR		R109	1-216-805-11	RES-CHIP 47 5% 1/10W			
617		B	RESISTOR		R110	1-216-805-11	RES-CHIP 47 5% 1/10W			
618		B	RESISTOR		R111	1-216-295-91	SHORT CHIP 0			
619		B	RESISTOR		R118	1-216-857-11	RES-CHIP 1M 5% 1/10W			
620		B	RESISTOR		R119	1-216-857-11	RES-CHIP 1M 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
621		B	RESISTOR		R201	1-218-867-11	METAL CHIP 6.8K 0.5% 1/10W			
622		B	RESISTOR		R202	1-216-840-11	RES-CHIP 39K 5% 1/10W			
623		B	RESISTOR		R204	1-216-813-11	RES-CHIP 220 5% 1/10W			
624		B	RESISTOR		R205	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
625		B	RESISTOR		R207	1-218-668-11	METAL CHIP 100 0.5% 1/16W			
626		B	RESISTOR		R213	1-216-809-11	RES-CHIP 100 5% 1/10W			
627		B	RESISTOR		R214	1-218-661-11	METAL CHIP 51 0.5% 1/16W			
628		B	RESISTOR		R215	1-216-864-11	SHORT CHIP 0			
629		B	RESISTOR		R216	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
630		B	RESISTOR		R217	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
631		B	RESISTOR		R218	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
632		B	RESISTOR		R219	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
633		B	RESISTOR		R220	1-216-864-11	SHORT CHIP 0			
634		B	RESISTOR		R223	1-218-731-11	METAL CHIP 43K 0.5% 1/16W			
635		B	RESISTOR		R232	1-216-833-11	RES-CHIP 10K 5% 1/10W			
636		B	RESISTOR		R233	1-216-864-11	SHORT CHIP 0			
637		B	RESISTOR		R234	1-216-864-11	SHORT CHIP 0			
638		B	RESISTOR		R236	1-216-864-11	SHORT CHIP 0			
639		B	RESISTOR		R239	1-216-864-11	SHORT CHIP 0			
640		B	RESISTOR		R240	1-216-835-11	RES-CHIP 15K 5% 1/10W			
641		B	RESISTOR		R245	1-216-813-11	RES-CHIP 220 5% 1/10W			
642		B	RESISTOR		R246	1-216-809-11	RES-CHIP 100 5% 1/10W			
643		B	RESISTOR		R248	1-216-809-11	RES-CHIP 100 5% 1/10W			
644		B	RESISTOR		R252	1-216-822-11	RES-CHIP 1.2K 5% 1/10W			
645		B	RESISTOR		R255	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
646		B	RESISTOR		R256	1-216-809-11	RES-CHIP 100 5% 1/10W			
647		B	RESISTOR		R257	1-216-839-11	RES-CHIP 33K 5% 1/10W			
648		B	RESISTOR		R258	1-216-836-11	RES-CHIP 18K 5% 1/10W			
649		B	RESISTOR		R260	1-216-813-11	RES-CHIP 220 5% 1/10W			
650		B	RESISTOR		R261	1-216-809-11	RES-CHIP 100 5% 1/10W			
651		B	RESISTOR		R262	1-216-821-11	RES-CHIP 1K 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
652		B	RESISTOR		R263	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
653		B	RESISTOR		R265	1-216-821-11	RES-CHIP 1K 5% 1/10W			
654		B	RESISTOR		R266	1-218-690-11	METAL CHIP 820 0.5% 1/16W			
655		B	RESISTOR		R269	1-216-821-11	RES-CHIP 1K 5% 1/10W			
656		B	RESISTOR		R271	1-216-816-11	RES-CHIP 390 5% 1/10W			
657		B	RESISTOR		R272	1-218-688-11	METAL CHIP 680 0.5% 1/16W			
658		B	RESISTOR		R273	1-218-712-11	METAL CHIP 6.8K 0.5% 1/16W			
659		B	RESISTOR		R274	1-216-809-11	RES-CHIP 100 5% 1/10W			
660		B	RESISTOR		R275	1-216-809-11	RES-CHIP 100 5% 1/10W			
661		B	RESISTOR		R276	1-216-809-11	RES-CHIP 100 5% 1/10W			
662		B	RESISTOR		R277	1-216-855-11	RES-CHIP 680K 5% 1/10W			
663		B	RESISTOR		R279	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
664		B	RESISTOR		R280	1-216-809-11	RES-CHIP 100 5% 1/10W			
665		B	RESISTOR		R281	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
666		B	RESISTOR		R282	1-218-867-11	METAL CHIP 6.8K 0.5% 1/10W			
667		B	RESISTOR		R283	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
668		B	RESISTOR		R284	1-216-821-11	RES-CHIP 1K 5% 1/10W			
669		B	RESISTOR		R285	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
670		B	RESISTOR		R286	1-216-815-11	RES-CHIP 330 5% 1/10W			
671		B	RESISTOR		R287	1-216-839-11	RES-CHIP 33K 5% 1/10W			
672		B	RESISTOR		R288	1-216-836-11	RES-CHIP 18K 5% 1/10W			
673		B	RESISTOR		R289	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
674		B	RESISTOR		R290	1-216-821-11	RES-CHIP 1K 5% 1/10W			
675		B	RESISTOR		R291	1-216-821-11	RES-CHIP 1K 5% 1/10W			
676		B	RESISTOR		R292	1-218-686-11	METAL CHIP 560 0.5% 1/16W			
677		B	RESISTOR		R293	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
678		B	RESISTOR		R294	1-218-688-11	METAL CHIP 680 0.5% 1/16W			
679		B	RESISTOR		R295	1-218-720-11	METAL CHIP 15K 0.5% 1/16W			
680		B	RESISTOR		R296	1-216-809-11	RES-CHIP 100 5% 1/10W			
681		B	RESISTOR		R298	1-216-809-11	RES-CHIP 100 5% 1/10W			
682		B	RESISTOR		R299	1-216-821-11	RES-CHIP 1K 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
683		B	RESISTOR		R301	1-216-809-11	RES-CHIP 100 5% 1/10W			
684		B	RESISTOR		R302	1-216-817-11	RES-CHIP 470 5% 1/10W			
685		B	RESISTOR		R303	1-216-817-11	RES-CHIP 470 5% 1/10W			
686		B	RESISTOR		R304	1-216-817-11	RES-CHIP 470 5% 1/10W			
687		B	RESISTOR		R305	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
688		B	RESISTOR		R306	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
689		B	RESISTOR		R307	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
690		B	RESISTOR		R308	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
691		B	RESISTOR		R401	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
692		B	RESISTOR		R402	1-216-864-11	SHORT CHIP 0			
693		B	RESISTOR		R403	1-216-864-11	SHORT CHIP 0			
694		B	RESISTOR		R405	1-218-703-11	METAL CHIP 3K 0.5% 1/16W			
695		B	RESISTOR		R406	1-218-690-11	METAL CHIP 820 0.5% 1/16W			
696		B	RESISTOR		R407	1-216-864-11	SHORT CHIP 0			
697		B	RESISTOR		R409	1-218-690-11	METAL CHIP 820 0.5% 1/16W			
698		B	RESISTOR		R410	1-218-690-11	METAL CHIP 820 0.5% 1/16W			
699		B	RESISTOR		R411	1-216-805-11	RES-CHIP 47 5% 1/10W			
700		B	RESISTOR		R412	1-216-809-11	RES-CHIP 100 5% 1/10W			
701		B	RESISTOR		R413	1-216-809-11	RES-CHIP 100 5% 1/10W			
702		B	RESISTOR		R414	1-216-817-11	RES-CHIP 470 5% 1/10W			
703		B	RESISTOR		R415	1-216-817-11	RES-CHIP 470 5% 1/10W			
704		B	RESISTOR		R416	1-216-817-11	RES-CHIP 470 5% 1/10W			
705		B	RESISTOR		R417	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
706		B	RESISTOR		R418	1-216-805-11	RES-CHIP 47 5% 1/10W			
707		B	RESISTOR		R419	1-218-722-11	METAL CHIP 18K 0.5% 1/16W			
708		B	RESISTOR		R421	1-218-722-11	METAL CHIP 18K 0.5% 1/16W			
709		B	RESISTOR		R423	1-218-744-11	METAL CHIP 150K 0.5% 1/16W			
710		B	RESISTOR		R424	1-218-707-11	METAL CHIP 4.3K 0.5% 1/16W			
711		B	RESISTOR		R425	1-218-738-11	METAL CHIP 82K 0.5% 1/16W			
712		B	RESISTOR		R426	1-218-700-11	METAL CHIP 2.2K 0.5% 1/16W			
713		B	RESISTOR		R427	1-218-700-11	METAL CHIP 2.2K 0.5% 1/16W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
714		B	RESISTOR		R428	1-218-700-11	METAL CHIP 2.2K 0.5% 1/16W			
715		B	RESISTOR		R429	1-218-692-11	METAL CHIP 1K 0.5% 1/16W			
716		B	RESISTOR		R430	1-218-744-11	METAL CHIP 150K 0.5% 1/16W			
717		B	RESISTOR		R431	1-218-744-11	METAL CHIP 150K 0.5% 1/16W			
718		B	RESISTOR		R432	1-218-660-91	METAL CHIP 47 0.5% 1/16W			
719		B	RESISTOR		R433	1-218-724-11	METAL CHIP 22K 0.5% 1/16W			
720		B	RESISTOR		R434	1-218-724-11	METAL CHIP 22K 0.5% 1/16W			
721		B	RESISTOR		R435	1-216-805-11	RES-CHIP 47 5% 1/10W			
722		B	RESISTOR		R440	1-218-867-11	METAL CHIP 6.8K 0.5% 1/10W			
723		B	RESISTOR		R441	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
724		B	RESISTOR		R442	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
725		B	RESISTOR		R443	1-216-821-11	RES-CHIP 1K 5% 1/10W			
726		B	RESISTOR		R444	1-216-821-11	RES-CHIP 1K 5% 1/10W			
727		B	RESISTOR		R445	1-216-821-11	RES-CHIP 1K 5% 1/10W			
728		B	RESISTOR		R446	1-216-849-11	RES-CHIP 220K 5% 1/10W			
729		B	RESISTOR		R447	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
730		B	RESISTOR		R448	1-218-704-11	METAL CHIP 3.3K 0.5% 1/16W			
731		B	RESISTOR		R449	1-218-704-11	METAL CHIP 3.3K 0.5% 1/16W			
732		B	RESISTOR		R450	1-218-702-11	METAL CHIP 2.7K 0.5% 1/16W			
733		B	RESISTOR		R451	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
734		B	RESISTOR		R452	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
735		B	RESISTOR		R453	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
736		B	RESISTOR		R454	1-216-797-11	RES-CHIP 10 5% 1/10W			
737		B	RESISTOR		R455	1-216-809-11	RES-CHIP 100 5% 1/10W			
738		B	RESISTOR		R456	1-216-843-11	RES-CHIP 68K 5% 1/10W			
739		B	RESISTOR		R457	1-216-843-11	RES-CHIP 68K 5% 1/10W			
740		B	RESISTOR		R458	1-216-843-11	RES-CHIP 68K 5% 1/10W			
741		B	RESISTOR		R459	1-216-833-11	RES-CHIP 10K 5% 1/10W			
742		B	RESISTOR		R460	1-216-830-11	RES-CHIP 5.6K 5% 1/10W			
743		B	RESISTOR		R604	1-216-809-11	RES-CHIP 100 5% 1/10W			
744		B	RESISTOR		R607	1-216-809-11	RES-CHIP 100 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption				Remarks-1	Remarks-2	Difference
745		B	RESISTOR		R608	1-216-833-11	RES-CHIP	10K	5%	1/10W			
746		B	RESISTOR		R609	1-216-833-11	RES-CHIP	10K	5%	1/10W			
747		B	RESISTOR		R610	1-216-801-11	RES-CHIP	22	5%	1/10W			
748		B	RESISTOR		R611	1-216-801-11	RES-CHIP	22	5%	1/10W			
749		B	RESISTOR		R612	1-216-801-11	RES-CHIP	22	5%	1/10W			
750		B	RESISTOR		R613	1-216-801-11	RES-CHIP	22	5%	1/10W			
751		B	RESISTOR		R614	1-216-801-11	RES-CHIP	22	5%	1/10W			
752		B	RESISTOR		R615	1-216-833-11	RES-CHIP	10K	5%	1/10W			
753		B	RESISTOR		R616	1-216-833-11	RES-CHIP	10K	5%	1/10W			
754		B	RESISTOR		R620	1-216-833-11	RES-CHIP	10K	5%	1/10W			
755		B	RESISTOR		R621	1-216-833-11	RES-CHIP	10K	5%	1/10W			
756		B	RESISTOR		R622	1-216-833-11	RES-CHIP	10K	5%	1/10W			
757		B	RESISTOR		R623	1-216-833-11	RES-CHIP	10K	5%	1/10W			
758		B	RESISTOR		R624	1-216-833-11	RES-CHIP	10K	5%	1/10W			
759		B	RESISTOR		R625	1-216-833-11	RES-CHIP	10K	5%	1/10W			
760		B	RESISTOR		R626	1-216-833-11	RES-CHIP	10K	5%	1/10W			
761		B	RESISTOR		R627	1-216-833-11	RES-CHIP	10K	5%	1/10W			
762		B	RESISTOR		R629	1-216-805-11	RES-CHIP	47	5%	1/10W			
763		B	RESISTOR		R630	1-216-805-11	RES-CHIP	47	5%	1/10W			
764		B	RESISTOR		R631	1-216-833-11	RES-CHIP	10K	5%	1/10W			
765		B	RESISTOR		R632	1-216-833-11	RES-CHIP	10K	5%	1/10W			
766		B	RESISTOR		R633	1-216-833-11	RES-CHIP	10K	5%	1/10W			
767		B	RESISTOR		R634	1-216-833-11	RES-CHIP	10K	5%	1/10W			
768		B	RESISTOR		R635	1-216-801-11	RES-CHIP	22	5%	1/10W			
769		B	RESISTOR		R636	1-216-801-11	RES-CHIP	22	5%	1/10W			
770		B	RESISTOR		R637	1-218-724-11	METAL CHIP	22K	0.5%	1/16W			
771		B	RESISTOR		R638	1-218-700-11	METAL CHIP	2.2K	0.5%	1/16W			
772		B	RESISTOR		R801	1-216-809-11	RES-CHIP	100	5%	1/10W			
773		B	RESISTOR		R802	1-216-805-11	RES-CHIP	47	5%	1/10W			
774		B	RESISTOR		R803	1-216-805-11	RES-CHIP	47	5%	1/10W			
775		B	RESISTOR		R804	1-216-805-11	RES-CHIP	47	5%	1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
776		B	RESISTOR		R805	1-216-845-11	RES-CHIP 100K 5% 1/10W			
777		B	RESISTOR		R1001	1-216-821-11	RES-CHIP 1K 5% 1/10W			
778		B	RESISTOR		R1003	1-216-833-11	RES-CHIP 10K 5% 1/10W			
779		B	RESISTOR		R1004	1-216-809-11	RES-CHIP 100 5% 1/10W			
780		B	RESISTOR		R1005	1-216-809-11	RES-CHIP 100 5% 1/10W			
781		B	RESISTOR		R1007	1-216-841-11	RES-CHIP 47K 5% 1/10W			
782		B	RESISTOR		R1008	1-216-833-11	RES-CHIP 10K 5% 1/10W			
783		B	RESISTOR		R1009	1-216-841-11	RES-CHIP 47K 5% 1/10W			
784		B	RESISTOR		R1010	1-216-841-11	RES-CHIP 47K 5% 1/10W			
785		B	RESISTOR		R1011	1-216-805-11	RES-CHIP 47 5% 1/10W			
786		B	RESISTOR		R1013	1-216-833-11	RES-CHIP 10K 5% 1/10W			
787		B	RESISTOR		R1015	1-216-833-11	RES-CHIP 10K 5% 1/10W			
788		B	RESISTOR		R1016	1-216-809-11	RES-CHIP 100 5% 1/10W			
789		B	RESISTOR		R1017	1-216-838-11	RES-CHIP 27K 5% 1/10W			
790		B	RESISTOR		R1018	1-216-833-11	RES-CHIP 10K 5% 1/10W			
791		B	RESISTOR		R1019	1-216-809-11	RES-CHIP 100 5% 1/10W			
792		B	RESISTOR		R1020	1-218-675-11	METAL CHIP 200 0.5% 1/16W			
793		B	RESISTOR		R1021	1-218-703-11	METAL CHIP 3K 0.5% 1/16W			
794		B	RESISTOR		R1022	1-216-841-11	RES-CHIP 47K 5% 1/10W			
795		B	RESISTOR		R1023	1-216-821-11	RES-CHIP 1K 5% 1/10W			
796		B	RESISTOR		R1024	1-216-797-11	RES-CHIP 10 5% 1/10W			
797		B	RESISTOR		R1025	1-216-797-11	RES-CHIP 10 5% 1/10W			
798		B	RESISTOR		R1026	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
799		B	RESISTOR		R1027	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
800		B	RESISTOR		R1028	1-216-797-11	RES-CHIP 10 5% 1/10W			
801		B	RESISTOR		R1029	1-216-797-11	RES-CHIP 10 5% 1/10W			
802		B	RESISTOR		R1030	1-216-833-11	RES-CHIP 10K 5% 1/10W			
803		B	RESISTOR		R1031	1-216-833-11	RES-CHIP 10K 5% 1/10W			
804		B	RESISTOR		R1032	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
805		B	RESISTOR		R1033	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
806		B	RESISTOR		R1034	1-216-841-11	RES-CHIP 47K 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
807		B	RESISTOR		R1035	1-216-833-11	RES-CHIP 10K 5% 1/10W			
808		B	RESISTOR		R1041	1-216-805-11	RES-CHIP 47 5% 1/10W			
809		B	RESISTOR		R1044	1-216-841-11	RES-CHIP 47K 5% 1/10W			
810		B	RESISTOR		R1045	1-216-841-11	RES-CHIP 47K 5% 1/10W			
811		B	RESISTOR		R1046	1-216-821-11	RES-CHIP 1K 5% 1/10W			
812		B	RESISTOR		R1047	1-216-841-11	RES-CHIP 47K 5% 1/10W			
813		B	RESISTOR		R1048	1-216-837-11	RES-CHIP 22K 5% 1/10W			
814		B	RESISTOR		R1051	1-216-864-11	SHORT CHIP 0			
815		B	RESISTOR		R1052	1-216-864-11	SHORT CHIP 0			
816		B	RESISTOR		R1054	1-216-864-11	SHORT CHIP 0			
817		B	RESISTOR		R1055	1-216-864-11	SHORT CHIP 0			
818		B	RESISTOR		R1057	1-216-841-11	RES-CHIP 47K 5% 1/10W			
819		B	RESISTOR		R1058	1-216-841-11	RES-CHIP 47K 5% 1/10W			
820		B	RESISTOR		R1061	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
821		B	RESISTOR		R1062	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
822		B	RESISTOR		R1063	1-216-833-11	RES-CHIP 10K 5% 1/10W			
823		B	RESISTOR		R1065	1-216-864-11	SHORT CHIP 0			
824		B	RESISTOR		R1066	1-216-864-11	SHORT CHIP 0			
825		B	RESISTOR		R1067	1-216-864-11	SHORT CHIP 0			
826		B	RESISTOR		R1068	1-216-838-11	RES-CHIP 27K 5% 1/10W			
827		B	RESISTOR		R1069	1-216-833-11	RES-CHIP 10K 5% 1/10W			
828		B	RESISTOR		R1070	1-216-864-11	SHORT CHIP 0			
829		B	RESISTOR		R1071	1-218-740-11	METAL CHIP 100K 0.5% 1/16W			
830		B	RESISTOR		R1201	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
831		B	RESISTOR		R1202	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
832		B	RESISTOR		R1203	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
833		B	RESISTOR		R1204	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
834		B	RESISTOR		R1205	1-218-679-11	METAL CHIP 300 0.5% 1/16W			
835		B	RESISTOR		R1206	1-218-679-11	METAL CHIP 300 0.5% 1/16W			
836		B	RESISTOR		R1207	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
837		B	RESISTOR		R1208	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
838		B	RESISTOR		R1209	1-216-805-11	RES-CHIP 47 5% 1/10W			
839		B	RESISTOR		R1210	1-216-805-11	RES-CHIP 47 5% 1/10W			
840		B	RESISTOR		R1211	1-216-797-11	RES-CHIP 10 5% 1/10W			
841		B	RESISTOR		R1213	1-216-805-11	RES-CHIP 47 5% 1/10W			
842		B	RESISTOR		R1214	1-216-805-11	RES-CHIP 47 5% 1/10W			
843		B	RESISTOR		R1215	1-216-864-11	SHORT CHIP 0			
844		B	RESISTOR		R1216	1-216-864-11	SHORT CHIP 0			
845		B	RESISTOR		R1217	1-216-864-11	SHORT CHIP 0			
846		B	RESISTOR		R1218	1-218-740-11	METAL CHIP 100K 0.5% 1/16W			
847		B	RESISTOR		R1220	1-216-864-11	SHORT CHIP 0			
848		B	RESISTOR		R1222	1-216-864-11	SHORT CHIP 0			
849		B	RESISTOR		R1502	1-216-809-11	RES-CHIP 100 5% 1/10W			
850		B	RESISTOR		R1503	1-216-809-11	RES-CHIP 100 5% 1/10W			
851		B	RESISTOR		R1504	1-216-809-11	RES-CHIP 100 5% 1/10W			
852		B	RESISTOR		R1505	1-216-809-11	RES-CHIP 100 5% 1/10W			
853		B	RESISTOR		R1506	1-216-809-11	RES-CHIP 100 5% 1/10W			
854		B	RESISTOR		R1507	1-216-809-11	RES-CHIP 100 5% 1/10W			
855		B	RESISTOR		R1508	1-216-809-11	RES-CHIP 100 5% 1/10W			
856		B	RESISTOR		R1509	1-216-809-11	RES-CHIP 100 5% 1/10W			
857		B	RESISTOR		R1510	1-216-809-11	RES-CHIP 100 5% 1/10W			
858		B	RESISTOR		R1511	1-216-809-11	RES-CHIP 100 5% 1/10W			
859		B	RESISTOR		R1512	1-216-864-11	SHORT CHIP 0			
860		B	NETWORK RESISTOR		RB201	1-234-371-21	RES, NETWORK 47X4 (1005)			
861		B	NETWORK RESISTOR		RB202	1-234-371-21	RES, NETWORK 47X4 (1005)			
862		B	NETWORK RESISTOR		RB203	1-234-371-21	RES, NETWORK 47X4 (1005)			
863		B	NETWORK RESISTOR		RB204	1-234-375-21	RES, NETWORK 1KX4 (1005)			
864		B	NETWORK RESISTOR		RB205	1-234-375-21	RES, NETWORK 1KX4 (1005)			
865		B	NETWORK RESISTOR		RB206	1-234-375-21	RES, NETWORK 1KX4 (1005)			
866		B	NETWORK RESISTOR		RB401	1-234-371-21	RES, NETWORK 47X4 (1005)			
867		B	NETWORK RESISTOR		RB402	1-234-371-21	RES, NETWORK 47X4 (1005)			
868		B	NETWORK RESISTOR		RB403	1-234-371-21	RES, NETWORK 47X4 (1005)			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Description	Remarks-1	Remarks-2	Difference
869		B	NETWORK RESISTOR		RB404	1-234-371-21	RES, NETWORK 47X4 (1005)			
870		B	NETWORK RESISTOR		RB405	1-234-371-21	RES, NETWORK 47X4 (1005)			
871		B	NETWORK RESISTOR		RB406	1-234-371-21	RES, NETWORK 47X4 (1005)			
872		B	NETWORK RESISTOR		RB407	1-234-371-21	RES, NETWORK 47X4 (1005)			
873		B	NETWORK RESISTOR		RB408	1-234-371-21	RES, NETWORK 47X4 (1005)			
874		B	NETWORK RESISTOR		RB409	1-234-371-21	RES, NETWORK 47X4 (1005)			
875		B	NETWORK RESISTOR		RB410	1-234-371-21	RES, NETWORK 47X4 (1005)			
876		B	NETWORK RESISTOR		RB411	1-234-371-21	RES, NETWORK 47X4 (1005)			
877		B	NETWORK RESISTOR		RB412	1-234-371-21	RES, NETWORK 47X4 (1005)			
878		B	NETWORK RESISTOR		RB601	1-234-371-21	RES, NETWORK 47X4 (1005)			
879		B	NETWORK RESISTOR		RB602	1-234-371-21	RES, NETWORK 47X4 (1005)			
880		B	NETWORK RESISTOR		RB603	1-234-371-21	RES, NETWORK 47X4 (1005)			
881		B	NETWORK RESISTOR		RB604	1-234-371-21	RES, NETWORK 47X4 (1005)			
882		B	NETWORK RESISTOR		RB605	1-234-371-21	RES, NETWORK 47X4 (1005)			
883		B	NETWORK RESISTOR		RB606	1-234-371-21	RES, NETWORK 47X4 (1005)			
884		B	NETWORK RESISTOR		RB607	1-234-371-21	RES, NETWORK 47X4 (1005)			
885		B	NETWORK RESISTOR		RB608	1-234-371-21	RES, NETWORK 47X4 (1005)			
886		B	NETWORK RESISTOR		RB609	1-234-371-21	RES, NETWORK 47X4 (1005)			
887		B	NETWORK RESISTOR		RB610	1-234-371-21	RES, NETWORK 47X4 (1005)			
888		B	NETWORK RESISTOR		RB611	1-234-371-21	RES, NETWORK 47X4 (1005)			
889		B	NETWORK RESISTOR		RB612	1-234-371-21	RES, NETWORK 47X4 (1005)			
890		B	NETWORK RESISTOR		RB801	1-234-371-21	RES, NETWORK 47X4 (1005)			
891		B	NETWORK RESISTOR		RB802	1-234-371-21	RES, NETWORK 47X4 (1005)			
892		B	NETWORK RESISTOR		RB803	1-234-371-21	RES, NETWORK 47X4 (1005)			
893		B	NETWORK RESISTOR		RB804	1-234-371-21	RES, NETWORK 47X4 (1005)			
894		B	NETWORK RESISTOR		RB805	1-234-371-21	RES, NETWORK 47X4 (1005)			
895		B	NETWORK RESISTOR		RB806	1-234-371-21	RES, NETWORK 47X4 (1005)			
896		B	NETWORK RESISTOR		RB807	1-234-371-21	RES, NETWORK 47X4 (1005)			
897		B	NETWORK RESISTOR		RB1001	1-234-369-21	RES, NETWORK 10X4 (1005)			
898		B	NETWORK RESISTOR		RB1002	1-234-369-21	RES, NETWORK 10X4 (1005)			
899		B	NETWORK RESISTOR		RB1003	1-234-369-21	RES, NETWORK 10X4 (1005)			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Description	Remarks-1	Remarks-2	Difference
900		B	NETWORK RESISTOR		RB1004	1-234-369-21	RES, NETWORK 10X4 (1005)			
901		B	NETWORK RESISTOR		RB1005	1-234-371-21	RES, NETWORK 47X4 (1005)			
902		B	NETWORK RESISTOR		RB1006	1-234-371-21	RES, NETWORK 47X4 (1005)			
903		B	NETWORK RESISTOR		RB1007	1-234-371-21	RES, NETWORK 47X4 (1005)			
904		B	NETWORK RESISTOR		RB1008	1-234-371-21	RES, NETWORK 47X4 (1005)			
905		B	NETWORK RESISTOR		RB1009	1-234-371-21	RES, NETWORK 47X4 (1005)			
906		B	NETWORK RESISTOR		RB1010	1-234-371-21	RES, NETWORK 47X4 (1005)			
907		B	NETWORK RESISTOR		RB1011	1-234-371-21	RES, NETWORK 47X4 (1005)			
908		B	NETWORK RESISTOR		RB1012	1-234-371-21	RES, NETWORK 47X4 (1005)			
909		B	NETWORK RESISTOR		RB1013	1-234-371-21	RES, NETWORK 47X4 (1005)			
910		B	NETWORK RESISTOR		RB1014	1-234-371-21	RES, NETWORK 47X4 (1005)			
911		B	NETWORK RESISTOR		RB1201	1-234-371-21	RES, NETWORK 47X4 (1005)			
912		B	NETWORK RESISTOR		RB1202	1-234-371-21	RES, NETWORK 47X4 (1005)			
913		B	NETWORK RESISTOR		RB1203	1-234-371-21	RES, NETWORK 47X4 (1005)			
914		B	NETWORK RESISTOR		RB1204	1-234-371-21	RES, NETWORK 47X4 (1005)			
915		B	NETWORK RESISTOR		RB1205	1-234-371-21	RES, NETWORK 47X4 (1005)			
916		B	NETWORK RESISTOR		RB1206	1-234-371-21	RES, NETWORK 47X4 (1005)			
917		B	NETWORK RESISTOR		RB1207	1-234-371-21	RES, NETWORK 47X4 (1005)			
918		B	NETWORK RESISTOR		RB1211	1-234-371-21	RES, NETWORK 47X4 (1005)			
919		B	NETWORK RESISTOR		RB1212	1-234-371-21	RES, NETWORK 47X4 (1005)			
920		B	NETWORK RESISTOR		TH401	1-809-350-21	THERMISTOR, NTC (2125)			
921		B	CHEKER		TP1	1-535-757-11	CHECKER, CHIP			
922		B	CHEKER		TP2	1-535-757-11	CHECKER, CHIP			
923		B	CHEKER		TP3	1-535-757-11	CHECKER, CHIP			
924		B	CHEKER		TP4	1-535-757-11	CHECKER, CHIP			
925		B	CHEKER		TP5	1-535-757-11	CHECKER, CHIP			
926		B	CHEKER		TP6	1-535-757-11	CHECKER, CHIP			
927		B	CHEKER		TP7	1-535-757-11	CHECKER, CHIP			
928		B	CHEKER		TP8	1-535-757-11	CHECKER, CHIP			
929		B	CHEKER		TP9	1-535-757-11	CHECKER, CHIP			
930		B	CHEKER		TP201	1-535-757-11	CHECKER, CHIP			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
931		B	CHEKER		TP202	1-535-757-11	CHECKER, CHIP			
932		B	CHEKER		TP401	1-535-757-11	CHECKER, CHIP			
933		B	CHEKER		TP402	1-535-757-11	CHECKER, CHIP			
934		B	CHEKER		TP403	1-535-757-11	CHECKER, CHIP			
935		B	CHEKER		TP608	1-535-757-11	CHECKER, CHIP			
936		B	CHEKER		TP609	1-535-757-11	CHECKER, CHIP			
937		B	CHEKER		TP611	1-535-757-11	CHECKER, CHIP			
938		B	CHEKER		TP612	1-535-757-11	CHECKER, CHIP			
939		B	CHEKER		TP613	1-535-757-11	CHECKER, CHIP			
940		B	CHEKER		TP614	1-535-757-11	CHECKER, CHIP			
941		B	CHEKER		TP615	1-535-757-11	CHECKER, CHIP			
942		B	CHEKER		TP801	1-535-757-11	CHECKER, CHIP			
943		B	CHEKER		TP802	1-535-757-11	CHECKER, CHIP			
944		B	CHEKER		TP803	1-535-757-11	CHECKER, CHIP			
945		B	CHEKER		TP804	1-535-757-11	CHECKER, CHIP			
946		B	CHEKER		TP805	1-535-757-11	CHECKER, CHIP			
947		B	CHEKER		TP1201	1-535-757-11	CHECKER, CHIP			
948		B	CHEKER		TP1202	1-535-757-11	CHECKER, CHIP			
949		B	CHEKER		TP1203	1-535-757-11	CHECKER, CHIP			
950		B	CHEKER		TP1204	1-535-757-11	CHECKER, CHIP			
951		B	CHEKER		TP1205	1-535-757-11	CHECKER, CHIP			
952		B	CRYSTAL		X1	1-781-914-21	CRYSTAL, VIBRATOR			
953		B	CRYSTAL		X601	1-795-283-21	CRYSTAL, OSCILLATOR			
954		B	CRYSTAL		X801	1-795-011-21	CRYSTAL, OSCILLATOR			
955		B	CRYSTAL		X802	1-767-365-21	CRYSTAL, OSCILLATOR			
956		B	CRYSTAL		X1001	1-579-886-11	CRYSTAL, VIBRATOR			
957		B	CRYSTAL		X1002	1-781-659-21	CRYSTAL, VIBRATOR			
958		Q2	CAPACITOR		C4200	1-109-907-11	ELECT (BLOCK) 22000UF 20.00% 16V			
959		Q2	CAPACITOR		C4201	1-109-907-11	ELECT (BLOCK) 22000UF 20.00% 16V			
960		Q2	CONNECTOR	*	CN4200	1-580-838-11	CONNECTOR (PC BOARD) 4P			
961		Q	CAPACITOR		C7000	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
962		Q	CAPACITOR		C7001	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
963		Q	CAPACITOR		C7002	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
964		Q	CAPACITOR		C7003	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
965		Q	CAPACITOR		C7004	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
966		Q	CAPACITOR		C7005	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
967		Q	CAPACITOR		C7006	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
968		Q	CAPACITOR		C7007	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
969		Q	CAPACITOR		C7008	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
970		Q	CAPACITOR		C7009	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
971		Q	CAPACITOR		C7010	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
972		Q	CAPACITOR		C7011	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
973		Q	CAPACITOR		C7012	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
974		Q	CAPACITOR		C7013	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
975		Q	CAPACITOR		C7014	1-128-992-21	ELECT CHIP 47UF 20% 25V			
976		Q	CAPACITOR		C7015	1-128-992-21	ELECT CHIP 47UF 20% 25V			
977		Q	CAPACITOR		C7019	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
978		Q	CAPACITOR		C7020	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
979		Q	CAPACITOR		C7021	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
980		Q	CAPACITOR		C7022	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
981		Q	CAPACITOR		C7023	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
982		Q	CAPACITOR		C7024	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
983		Q	CAPACITOR		C7025	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
984		Q	CAPACITOR		C7026	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
985		Q	CAPACITOR		C7027	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
986		Q	CAPACITOR		C7028	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
987		Q	CAPACITOR		C7029	1-127-715-91	CERAMIC CHIP 0.22UF 10% 16V			
988		Q	CAPACITOR		C7030	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
989		Q	CAPACITOR		C7031	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
990		Q	CAPACITOR		C7032	1-126-197-11	ELECT CHIP 10UF 20.00% 50V			
991		Q	CAPACITOR		C7033	1-128-992-21	ELECT CHIP 47UF 20% 25V			
992		Q	CAPACITOR		C7034	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
993		Q	CAPACITOR		C7035	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
994		Q	CAPACITOR		C7036	1-162-915-11	CERAMIC CHIP 10PF 0.50PF 50V			
995		Q	CAPACITOR		C7037	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
996		Q	CAPACITOR		C7039	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
997		Q	CAPACITOR		C7040	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
998		Q	CAPACITOR		C7041	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
999		Q	CAPACITOR		C7043	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1000		Q	CAPACITOR		C7044	1-128-992-21	ELECT CHIP 47UF 20% 25V			
1001		Q	CAPACITOR		C7045	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1002		Q	CAPACITOR		C7046	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1003		Q	CAPACITOR		C7047	1-126-197-11	ELECT CHIP 10UF 20.00% 50V			
1004		Q	CAPACITOR		C7048	1-128-992-21	ELECT CHIP 47UF 20% 25V			
1005		Q	CAPACITOR		C7049	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1006		Q	CAPACITOR		C7050	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1007		Q	CAPACITOR		C7051	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1008		Q	CAPACITOR		C7052	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1009		Q	CAPACITOR		C7053	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1010		Q	CAPACITOR		C7054	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1011		Q	CAPACITOR		C7055	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1012		Q	CAPACITOR		C7056	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1013		Q	CAPACITOR		C7057	1-128-992-21	ELECT CHIP 47UF 20% 25V			
1014		Q	CAPACITOR		C7058	1-128-992-21	ELECT CHIP 47UF 20% 25V			
1015		Q	CAPACITOR		C7059	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1016		Q	CAPACITOR		C7060	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1017		Q	CAPACITOR		C7061	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1018		Q	CAPACITOR		C7062	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1019		Q	CAPACITOR		C7064	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
1020		Q	CAPACITOR		C7065	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
1021		Q	CAPACITOR		C7066	1-128-992-21	ELECT CHIP 47UF 20% 25V			
1022		Q	CAPACITOR		C7067	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1023		Q	CAPACITOR		C7068	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1024		Q	CAPACITOR		C7069	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
1025		Q	CAPACITOR		C7070	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
1026		Q	CAPACITOR		C7071	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
1027		Q	CAPACITOR		C7072	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
1028		Q	CAPACITOR		C7073	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
1029		Q	CAPACITOR		C7313	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1030		Q	CAPACITOR		C7314	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1031		Q	CAPACITOR		C7325	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1032		Q	CAPACITOR		C7326	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1033		Q	CAPACITOR		C7327	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1034		Q	CAPACITOR		C7328	1-165-320-11	CERAMIC CHIP 0.47UF 10.00% 16V			
1035		Q	CAPACITOR		C7329	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
1036		Q	CAPACITOR		C7330	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
1037		Q	CAPACITOR		C7331	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
1038		Q	CAPACITOR		C7332	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
1039		Q	CAPACITOR		C7333	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
1040		Q	CAPACITOR		C7334	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
1041		Q	CAPACITOR		C7335	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
1042		Q	CAPACITOR		C7336	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
1043		Q	CAPACITOR		C7337	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
1044		Q	CAPACITOR		C7338	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
1045		Q	CAPACITOR		C7339	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
1046		Q	CAPACITOR		C7340	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
1047		Q	CAPACITOR		C7341	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
1048		Q	CAPACITOR		C7342	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
1049		Q	CAPACITOR		C7343	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
1050		Q	CAPACITOR		C7344	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
1051		Q	CAPACITOR		C7345	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
1052		Q	CAPACITOR		C7346	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
1053		Q	CAPACITOR		C7347	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1054		Q	CAPACITOR		C7348	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1055		Q	CAPACITOR		C7349	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1056		Q	CAPACITOR		C7354	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
1057		Q	CAPACITOR		C7355	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1058		Q	CAPACITOR		C7356	1-126-206-11	ELECT CHIP 100UF 20.00% 6.3V			
1059		Q	CAPACITOR		C7357	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1060		Q	CAPACITOR		C7359	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1061		Q	CAPACITOR		C7361	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1062		Q	CAPACITOR		C7363	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1063		Q	CAPACITOR		C7364	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1064		Q	CAPACITOR		C7365	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1065		Q	CAPACITOR		C7400	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
1066		Q	CAPACITOR		C7401	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1067		Q	CAPACITOR		C7403	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1068		Q	CAPACITOR		C7404	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
1069		Q	CAPACITOR		C7405	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
1070		Q	CAPACITOR		C7406	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1071		Q	CAPACITOR		C7408	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1072		Q	CAPACITOR		C7409	1-126-935-11	ELECT 470UF 20.00% 16V			
1073		Q	CAPACITOR		C7410	1-216-864-11	SHORT CHIP 0			
1074		Q	CAPACITOR		C7411	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1075		Q	CAPACITOR		C7412	1-216-864-11	SHORT CHIP 0			
1076		Q	CAPACITOR		C7413	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1077		Q	CAPACITOR		C7414	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1078		Q	CAPACITOR		C7415	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1079		Q	CAPACITOR		C7416	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
1080		Q	CAPACITOR		C7421	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
1081		Q	CAPACITOR		C7422	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
1082		Q	CAPACITOR		C7424	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1083		Q	CAPACITOR		C7427	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1084		Q	CAPACITOR		C7433	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
1085		Q	CAPACITOR		C7434	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1086		Q	CAPACITOR		C7440	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1087		Q	CAPACITOR		C7441	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
1088		Q	CAPACITOR		C7454	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1089		Q	CAPACITOR		C7455	1-128-992-21	ELECT CHIP 47UF 20% 25V			
1090		Q	CAPACITOR		C7456	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1091		Q	CAPACITOR		C7457	1-163-249-11	CERAMIC CHIP 82PF 5.00% 50V			
1092		Q	CAPACITOR		C7458	1-163-249-11	CERAMIC CHIP 82PF 5.00% 50V			
1093		Q	CAPACITOR		C7459	1-163-139-00	CERAMIC CHIP 820PF 5.00% 50V			
1094		Q	CAPACITOR		C7460	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
1095		Q	CAPACITOR		C7468	1-163-084-00	CERAMIC CHIP 1.5PF 0.25PF 50V			
1096		Q	CAPACITOR		C7469	1-163-084-00	CERAMIC CHIP 1.5PF 0.25PF 50V			
1097		Q	CAPACITOR		C7470	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
1098		Q	CAPACITOR		C7471	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
1099		Q	CAPACITOR		C7473	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1100		Q	CAPACITOR		C7474	1-128-992-21	ELECT CHIP 47UF 20% 25V			
1101		Q	CAPACITOR		C7475	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1102		Q	CAPACITOR		C7476	1-115-416-11	CERAMIC CHIP 0.001UF 5.00% 25V			
1103		Q	CAPACITOR		C7477	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
1104		Q	CAPACITOR		C7479	1-126-197-11	ELECT CHIP 10UF 20.00% 50V			
1105		Q	CAPACITOR		C7480	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1106		Q	CAPACITOR		C7481	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
1107		Q	CAPACITOR		C7482	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
1108		Q	CAPACITOR		C7483	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1109		Q	CAPACITOR		C7484	1-128-992-21	ELECT CHIP 47UF 20% 25V			
1110		Q	CAPACITOR		C7485	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
1111		Q	CAPACITOR		C7486	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1112		Q	CAPACITOR		C7487	1-127-692-11	CERAMIC CHIP 10UF 10% 16V			
1113		Q	CAPACITOR		C7488	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1114		Q	CAPACITOR		C7489	1-126-197-11	ELECT CHIP 10UF 20.00% 50V			
1115		Q	CAPACITOR		C7490	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1116		Q	CAPACITOR		C7491	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1117		Q	CAPACITOR		C7492	1-125-837-91	CERAMIC CHIP 1UF 10% 6.3V			
1118		Q	CAPACITOR		C7493	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1119		Q	CAPACITOR		C7494	1-126-197-11	ELECT CHIP 10UF 20.00% 50V			
1120		Q	CAPACITOR		C7495	1-126-197-11	ELECT CHIP 10UF 20.00% 50V			
1121		Q	CAPACITOR		C7496	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1122		Q	CAPACITOR		C7497	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1123		Q	CAPACITOR		C7498	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1124		Q	CAPACITOR		C7499	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1125		Q	CAPACITOR		C7500	1-162-966-11	CERAMIC CHIP 0.0022UF 10.00% 50V			
1126		Q	CAPACITOR		C7501	1-162-966-11	CERAMIC CHIP 0.0022UF 10.00% 50V			
1127		Q	CAPACITOR		C7502	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
1128		Q	CAPACITOR		C7503	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1129		Q	CAPACITOR		C7504	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1130		Q	CAPACITOR		C7505	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1131		Q	CAPACITOR		C7506	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1132		Q	CAPACITOR		C7507	1-110-501-11	CERAMIC CHIP 0.33UF 10.00% 16V			
1133		Q	CAPACITOR		C7508	1-110-501-11	CERAMIC CHIP 0.33UF 10.00% 16V			
1134		Q	CAPACITOR		C7509	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
1135		Q	CAPACITOR		C7510	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
1136		Q	CAPACITOR		C7511	1-115-416-11	CERAMIC CHIP 0.001UF 5.00% 25V			
1137		Q	CAPACITOR		C7512	1-115-416-11	CERAMIC CHIP 0.001UF 5.00% 25V			
1138		Q	CAPACITOR		C7513	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
1139		Q	CAPACITOR		C7514	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
1140		Q	CAPACITOR		C7515	1-126-603-11	ELECT CHIP 4.7UF 20.00% 35V			
1141		Q	CAPACITOR		C7516	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1142		Q	CAPACITOR		C7517	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
1143		Q	CAPACITOR		C7518	1-162-927-11	CERAMIC CHIP 100PF 5.00% 50V			
1144		Q	CAPACITOR		C7519	1-107-884-11	ELECT 1000UF 20.00% 16V			
1145		Q	CAPACITOR		C7520	1-107-884-11	ELECT 1000UF 20.00% 16V			
1146		Q	CAPACITOR		C7521	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1147		Q	CAPACITOR		C7522	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1148		Q	CAPACITOR		C7524	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1149		Q	CAPACITOR		C7525	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1150		Q	CAPACITOR		C7526	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
1151		Q	CAPACITOR		C7527	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
1152		Q	CAPACITOR		C7530	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
1153		Q	CAPACITOR		C7531	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
1154		Q	CAPACITOR		C7532	1-107-884-11	ELECT 1000UF 20.00% 16V			
1155		Q	CAPACITOR		C7533	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1156		Q	CAPACITOR		C7534	1-107-884-11	ELECT 1000UF 20.00% 16V			
1157		Q	CAPACITOR		C7535	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1158		Q	CAPACITOR		C7536	1-128-499-11	ELECT 220UF 20.00% 16V			
1159		Q	CAPACITOR		C7537	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
1160		Q	CAPACITOR		C7538	1-124-779-00	ELECT CHIP 10UF 20.00% 16V			
1161		Q	CAPACITOR		C7539	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1162		Q	CAPACITOR		C7540	1-115-339-11	CERAMIC CHIP 0.1UF 10.00% 50V			
1163		Q	CAPACITOR		C7541	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1164		Q	CAPACITOR		C7542	1-163-135-00	CERAMIC CHIP 560PF 5.00% 50V			
1165		Q	CAPACITOR		C7543	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1166		Q	CAPACITOR		C7544	1-163-135-00	CERAMIC CHIP 560PF 5.00% 50V			
1167		Q	CAPACITOR		C7545	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1168		Q	CAPACITOR		C7548	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1169		Q	CAPACITOR		C7549	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1170		Q	CAPACITOR		C7551	1-126-395-11	ELECT CHIP 22UF 20.00% 16V			
1171		Q	CAPACITOR		C7553	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1172		Q	CAPACITOR		C7558	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1173		Q	CAPACITOR		C7562	1-127-573-11	CERAMIC CHIP 1UF 10% 16V			
1174		Q	CAPACITOR		C7563	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1175		Q	CONNECTOR	*	CN7003	1-764-092-11	CONNECTOR (PC BOARD) 7P			
1176		Q	CONNECTOR	*	CN7004	1-764-093-21	CONNECTOR (PC BOARD) 8P			
1177		Q	CONNECTOR		CN7006	1-750-345-11	CONNECTOR, FFC/EPC (ZIF) 30P			
1178		Q	CONNECTOR		CN7007	1-764-080-21	CONNECTOR (PC BOARD) 8P			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1179		Q	CONNECTOR		CN7008	1-764-099-11	CONNECTOR (PC BOARD) 14P			
1180		Q	CONNECTOR	*	CN7009	1-564-719-11	CONNECTOR (SMALL TYPE) 3P			
1181		Q	CONNECTOR	*	CN7010	1-564-523-11	CONNECTOR 8P, PLUG			
1182		Q	CONNECTOR	*	CN7011	1-764-095-11	CONNECTOR (PC BOARD) 10P			
1183		Q	CONNECTOR		CN7012	1-506-483-21	CONNECTOR 4P, PIN			
1184		Q	CONNECTOR	*	CN7013	1-695-210-21	CONNECTOR (PC BOARD) 15P			
1185		Q	DIODE		D7000	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1186		Q	DIODE		D7001	8-719-083-82	DIODE UDZSTE-1712B			
1187		Q	DIODE		D7003	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1188		Q	DIODE		D7004	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1189		Q	DIODE		D7005	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1190		Q	DIODE		D7006	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1191		Q	DIODE		D7007	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1192		Q	DIODE		D7008	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1193		Q	DIODE		D7009	8-719-083-82	DIODE UDZSTE-1712B			
1194		Q	DIODE		D7011	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1195		Q	DIODE		D7012	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1196		Q	DIODE		D7013	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1197		Q	DIODE		D7014	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1198		Q	DIODE		D7015	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1199		Q	DIODE		D7016	8-719-083-82	DIODE UDZSTE-1712B			
1200		Q	DIODE		D7017	8-719-069-55	DIODE UDZSTE-175.6B			
1201		Q	DIODE		D7018	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1202		Q	DIODE		D7019	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1203		Q	DIODE		D7020	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1204		Q	DIODE		D7021	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1205		Q	DIODE		D7023	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1206		Q	DIODE		D7024	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1207		Q	DIODE		D7025	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1208		Q	DIODE		D7026	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1209		Q	DIODE		D7027	8-719-056-85	DIODE UDZ-TE-17-8.2B			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1210		Q	DIODE		D7028	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1211		Q	DIODE		D7029	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1212		Q	DIODE		D7030	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1213		Q	DIODE		D7031	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1214		Q	DIODE		D7032	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1215		Q	DIODE		D7033	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1216		Q	DIODE		D7034	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1217		Q	DIODE		D7035	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1218		Q	DIODE		D7036	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1219		Q	DIODE		D7037	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1220		Q	DIODE		D7038	8-719-977-28	DIODE DTZ10B			
1221		Q	DIODE		D7039	8-719-977-28	DIODE DTZ10B			
1222		Q	DIODE		D7040	8-719-977-28	DIODE DTZ10B			
1223		Q	DIODE		D7041	8-719-977-28	DIODE DTZ10B			
1224		Q	DIODE		D7042	8-719-977-28	DIODE DTZ10B			
1225		Q	DIODE		D7043	8-719-977-28	DIODE DTZ10B			
1226		Q	DIODE		D7044	8-719-977-28	DIODE DTZ10B			
1227		Q	DIODE		D7045	8-719-977-28	DIODE DTZ10B			
1228		Q	DIODE		D7046	8-719-977-28	DIODE DTZ10B			
1229		Q	DIODE		D7047	8-719-977-28	DIODE DTZ10B			
1230		Q	DIODE		D7048	8-719-977-28	DIODE DTZ10B			
1231		Q	DIODE		D7049	8-719-977-28	DIODE DTZ10B			
1232		Q	DIODE		D7050	8-719-977-28	DIODE DTZ10B			
1233		Q	DIODE		D7051	8-719-977-28	DIODE DTZ10B			
1234		Q	DIODE		D7052	8-719-977-28	DIODE DTZ10B			
1235		Q	DIODE		D7053	8-719-977-28	DIODE DTZ10B			
1236		Q	DIODE		D7054	8-719-977-28	DIODE DTZ10B			
1237		Q	DIODE		D7055	8-719-977-28	DIODE DTZ10B			
1238		Q	DIODE		D7056	8-719-977-28	DIODE DTZ10B			
1239		Q	DIODE		D7057	8-719-977-28	DIODE DTZ10B			
1240		Q	DIODE		D7058	8-719-977-28	DIODE DTZ10B			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1241		Q	DIODE		D7059	8-719-977-28	DIODE DTZ10B			
1242		Q	DIODE		D7060	8-719-977-28	DIODE DTZ10B			
1243		Q	DIODE		D7061	8-719-977-28	DIODE DTZ10B			
1244		Q	DIODE		D7062	8-719-977-28	DIODE DTZ10B			
1245		Q	DIODE		D7063	8-719-977-28	DIODE DTZ10B			
1246		Q	DIODE		D7064	8-719-977-28	DIODE DTZ10B			
1247		Q	DIODE		D7065	8-719-977-28	DIODE DTZ10B			
1248		Q	DIODE		D7066	8-719-977-28	DIODE DTZ10B			
1249		Q	DIODE		D7067	8-719-977-28	DIODE DTZ10B			
1250		Q	DIODE		D7068	8-719-977-28	DIODE DTZ10B			
1251		Q	DIODE		D7069	8-719-977-28	DIODE DTZ10B			
1252		Q	DIODE		D7303	8-719-977-28	DIODE DTZ10B			
1253		Q	DIODE		D7328	8-719-069-55	DIODE UDZSTE-175.6B			
1254		Q	DIODE		D7329	8-719-069-55	DIODE UDZSTE-175.6B			
1255		Q	DIODE		D7330	8-719-041-97	DIODE MA113-(TX)			
1256		Q	DIODE		D7331	8-719-041-97	DIODE MA113-(TX)			
1257		Q	DIODE		D7332	8-719-069-55	DIODE UDZSTE-175.6B			
1258		Q	DIODE		D7333	8-719-069-55	DIODE UDZSTE-175.6B			
1259		Q	DIODE		D7334	8-719-069-55	DIODE UDZSTE-175.6B			
1260		Q	DIODE		D7400	8-719-977-28	DIODE DTZ10B			
1261		Q	DIODE		D7401	8-719-977-28	DIODE DTZ10B			
1262		Q	DIODE		D7402	8-719-404-50	DIODE MA111-TX			
1263		Q	DIODE		D7403	8-719-977-28	DIODE DTZ10B			
1264		Q	DIODE		D7404	8-719-977-28	DIODE DTZ10B			
1265		Q	DIODE		D7405	8-719-041-97	DIODE MA113-(TX)			
1266		Q	DIODE		D7406	8-719-991-00	DIODE DAP222			
1267		Q	DIODE		D7407	8-719-977-28	DIODE DTZ10B			
1268		Q	DIODE		D7408	8-719-977-28	DIODE DTZ10B			
1269		Q	DIODE		D7416	8-719-404-50	DIODE MA111-TX			
1270		Q	DIODE		D7417	8-719-041-97	DIODE MA113-(TX)			
1271		Q	DIODE		D7418	8-719-991-00	DIODE DAP222			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1272		Q	DIODE		D7419	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1273		Q	DIODE		D7420	8-719-056-85	DIODE UDZ-TE-17-8.2B			
1274		Q	DIODE		D7421	8-719-977-28	DIODE DTZ10B			
1275		Q	DIODE		D7422	8-719-977-28	DIODE DTZ10B			
1276		Q	DIODE		D7423	8-719-977-28	DIODE DTZ10B			
1277		Q	FERRITE BEAD		FB7301	1-216-864-11	SHORT CHIP 0			
1278		Q	FERRITE BEAD		FB7302	1-216-864-11	SHORT CHIP 0			
1279		Q	FERRITE BEAD		FB7325	1-414-234-22	FERRITE 0UH			
1280		Q	FERRITE BEAD		FB7326	1-414-234-22	FERRITE 0UH			
1281		Q	FERRITE BEAD		FL7401	1-234-126-21	FERRITE 0UH			
1282		Q	IC		IC7000	8-752-096-82	IC CXA2149AQ			
1283		Q	IC		IC7001	8-759-587-03	IC TDA8601T			
1284		Q	IC		IC7325	8-759-541-25	IC M52758FP			
1285		Q	IC		IC7400	8-759-331-71	IC NJM4558E(TE2)			
1286		Q	IC		IC7401	8-759-689-71	IC NJM2188M-TE2			
1287		Q	IC		IC7403	6-701-031-01	IC MSP3411G-QA-B10			
1288		Q	IC		IC7404	8-759-576-76	IC TDA2822D013TR			
1289		Q	IC		IC7405	8-759-198-31	IC UPC1093J-1-T			
1290		Q	IC		IC7406	8-759-331-71	IC NJM4558E(TE2)			
1291		Q	IC		IC7407	6-700-481-01	IC TDA7480			
1292		Q	IC		IC7408	6-700-481-01	IC TDA7480			
1293		Q	IC		IC7409	8-759-335-28	IC TA78M09F(TE16L)			
1294		Q	JACK		J7001	1-764-416-11	TERMINAL BLOCK(S)			
1295		Q	JACK		J7002	1-565-838-11	JACK BLOCK, PIN 2P			
1296		Q	JACK		J7003	1-565-838-11	JACK BLOCK, PIN 2P			
1297		Q	JACK		J7004	1-561-534-41	SOCKET, PIN 21P			
1298		Q	JACK		J7005	1-561-534-41	SOCKET, PIN 21P			
1299		Q	JACK		J7006	1-695-549-11	SOCKET, PIN 21P			
1300		Q	JACK		J7301	1-764-143-11	JACK			
1301		Q	JACK		J7325	1-816-393-11	JACK BLOCK, PIN 3P			
1302		Q	JACK		J7326	1-816-394-11	JACK BLOCK, PIN 3P			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1303		Q	COIL		L7002	1-412-029-11	INDUCTOR 10UH			
1304		Q	COIL		L7005	1-412-029-11	INDUCTOR 10UH			
1305		Q	COIL		L7006	1-412-029-11	INDUCTOR 10UH			
1306		Q	COIL		L7007	1-412-029-11	INDUCTOR 10UH			
1307		Q	COIL		L7400	1-412-029-11	INDUCTOR 10UH			
1308		Q	COIL		L7401	1-414-934-21	INDUCTOR 10UH			
1309		Q	COIL		L7402	1-412-029-11	INDUCTOR 10UH			
1310		Q	COIL		L7403	1-408-602-31	INDUCTOR 8.2UH			
1311		Q	COIL		L7404	1-408-602-31	INDUCTOR 8.2UH			
1312		Q	COIL		L7405	1-414-928-21	INDUCTOR 1UH			
1313		Q	COIL		L7407	1-412-029-11	INDUCTOR 10UH			
1314		Q	COIL		L7408	1-412-029-11	INDUCTOR 10UH			
1315		Q	COIL		L7409	1-412-029-11	INDUCTOR 10UH			
1316		Q	COIL		L7410	1-416-857-11	INDUCTOR 65UH			
1317		Q	COIL		L7411	1-416-857-11	INDUCTOR 65UH			
1318		Q	TRANSISTOR		Q7000	8-729-927-99	TRANSISTOR 2SC4617R			
1319		Q	TRANSISTOR		Q7001	8-729-120-28	TRANSISTOR 2SC1623-L5L6			
1320		Q	TRANSISTOR		Q7002	8-729-927-99	TRANSISTOR 2SC4617R			
1321		Q	TRANSISTOR		Q7305	8-729-027-38	TRANSISTOR DTA144EKA-T146			
1322		Q	TRANSISTOR		Q7325	8-729-107-31	TRANSISTOR 2SC3545-T43			
1323		Q	TRANSISTOR		Q7326	8-729-107-31	TRANSISTOR 2SC3545-T43			
1324		Q	TRANSISTOR		Q7327	8-729-107-31	TRANSISTOR 2SC3545-T43			
1325		Q	TRANSISTOR		Q7328	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
1326		Q	TRANSISTOR		Q7329	8-729-112-65	TRANSISTOR 2SA1462-Y33			
1327		Q	TRANSISTOR		Q7330	8-729-112-65	TRANSISTOR 2SA1462-Y33			
1328		Q	TRANSISTOR		Q7331	8-729-112-65	TRANSISTOR 2SA1462-Y33			
1329		Q	TRANSISTOR		Q7332	8-729-928-81	TRANSISTOR DTC144EE			
1330		Q	TRANSISTOR		Q7400	8-729-928-81	TRANSISTOR DTC144EE			
1331		Q	TRANSISTOR		Q7401	8-729-120-28	TRANSISTOR 2SC1623-L5L6			
1332		Q	TRANSISTOR		Q7402	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
1333		Q	TRANSISTOR		Q7403	8-729-120-28	TRANSISTOR 2SC1623-L5L6			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1334		Q	TRANSISTOR		Q7404	8-729-928-19	TRANSISTOR 2SA1774R			
1335		Q	TRANSISTOR		Q7405	8-729-928-19	TRANSISTOR 2SA1774R			
1336		Q	TRANSISTOR		Q7406	8-729-928-19	TRANSISTOR 2SA1774R			
1337		Q	TRANSISTOR		Q7409	8-729-928-81	TRANSISTOR DTC144EE			
1338		Q	TRANSISTOR		Q7410	8-729-928-27	TRANSISTOR DTA144EE			
1339		Q	TRANSISTOR		Q7412	8-729-928-27	TRANSISTOR DTA144EE			
1340		Q	TRANSISTOR		Q7418	8-729-927-99	TRANSISTOR 2SC4617R			
1341		Q	TRANSISTOR		Q7420	8-729-927-99	TRANSISTOR 2SC4617R			
1342		Q	TRANSISTOR		Q7422	8-729-928-81	TRANSISTOR DTC144EE			
1343		Q	TRANSISTOR		Q7423	8-729-424-02	TRANSISTOR 2SB709A-QRS-TX			
1344		Q	TRANSISTOR		Q7424	8-729-928-81	TRANSISTOR DTC144EE			
1345		Q	TRANSISTOR		Q7425	8-729-120-28	TRANSISTOR 2SC1623-L5L6			
1346		Q	TRANSISTOR		Q7426	8-729-120-28	TRANSISTOR 2SC1623-L5L6			
1347		Q	TRANSISTOR		Q7427	8-729-928-81	TRANSISTOR DTC144EE			
1348		Q	TRANSISTOR		Q7428	8-729-120-28	TRANSISTOR 2SC1623-L5L6			
1349		Q	TRANSISTOR		Q7429	8-729-928-81	TRANSISTOR DTC144EE			
1350		Q	RESISTOR		R7000	1-216-817-11	RES-CHIP 470 5% 1/10W			
1351		Q	RESISTOR		R7001	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1352		Q	RESISTOR		R7002	1-216-817-11	RES-CHIP 470 5% 1/10W			
1353		Q	RESISTOR		R7003	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1354		Q	RESISTOR		R7004	1-216-809-11	RES-CHIP 100 5% 1/10W			
1355		Q	RESISTOR		R7005	1-216-817-11	RES-CHIP 470 5% 1/10W			
1356		Q	RESISTOR		R7006	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1357		Q	RESISTOR		R7007	1-216-817-11	RES-CHIP 470 5% 1/10W			
1358		Q	RESISTOR		R7008	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1359		Q	RESISTOR		R7009	1-216-809-11	RES-CHIP 100 5% 1/10W			
1360		Q	RESISTOR		R7010	1-216-817-11	RES-CHIP 470 5% 1/10W			
1361		Q	RESISTOR		R7011	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1362		Q	RESISTOR		R7012	1-216-817-11	RES-CHIP 470 5% 1/10W			
1363		Q	RESISTOR		R7013	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1364		Q	RESISTOR		R7014	1-216-809-11	RES-CHIP 100 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption				Remarks-1	Remarks-2	Difference
1365		Q	RESISTOR		R7015	1-216-801-11	RES-CHIP	22	5%	1/10W			
1366		Q	RESISTOR		R7016	1-215-394-00	METAL	75	1%	1/4W			
1367		Q	RESISTOR		R7017	1-216-833-11	RES-CHIP	10K	5%	1/10W			
1368		Q	RESISTOR		R7018	1-215-394-00	METAL	75	1%	1/4W			
1369		Q	RESISTOR		R7019	1-215-394-00	METAL	75	1%	1/4W			
1370		Q	RESISTOR		R7020	1-215-394-00	METAL	75	1%	1/4W			
1371		Q	RESISTOR		R7021	1-215-394-00	METAL	75	1%	1/4W			
1372		Q	RESISTOR		R7022	1-215-394-00	METAL	75	1%	1/4W			
1373		Q	RESISTOR		R7023	1-216-833-11	RES-CHIP	10K	5%	1/10W			
1374		Q	RESISTOR		R7024	1-215-394-00	METAL	75	1%	1/4W			
1375		Q	RESISTOR		R7025	1-215-394-00	METAL	75	1%	1/4W			
1376		Q	RESISTOR		R7026	1-215-394-00	METAL	75	1%	1/4W			
1377		Q	RESISTOR		R7027	1-215-394-00	METAL	75	1%	1/4W			
1378		Q	RESISTOR		R7028	1-216-833-11	RES-CHIP	10K	5%	1/10W			
1379		Q	RESISTOR		R7029	1-215-394-00	METAL	75	1%	1/4W			
1380		Q	RESISTOR		R7030	1-215-394-00	METAL	75	1%	1/4W			
1381		Q	RESISTOR		R7031	1-216-813-11	RES-CHIP	220	5%	1/10W			
1382		Q	RESISTOR		R7033	1-216-813-11	RES-CHIP	220	5%	1/10W			
1383		Q	RESISTOR		R7034	1-216-813-11	RES-CHIP	220	5%	1/10W			
1384		Q	RESISTOR		R7035	1-216-813-11	RES-CHIP	220	5%	1/10W			
1385		Q	RESISTOR		R7036	1-215-394-00	METAL	75	1%	1/4W			
1386		Q	RESISTOR		R7037	1-216-813-11	RES-CHIP	220	5%	1/10W			
1387		Q	RESISTOR		R7038	1-216-813-11	RES-CHIP	220	5%	1/10W			
1388		Q	RESISTOR		R7040	1-216-813-11	RES-CHIP	220	5%	1/10W			
1389		Q	RESISTOR		R7041	1-216-813-11	RES-CHIP	220	5%	1/10W			
1390		Q	RESISTOR		R7042	1-216-813-11	RES-CHIP	220	5%	1/10W			
1391		Q	RESISTOR		R7043	1-215-394-00	METAL	75	1%	1/4W			
1392		Q	RESISTOR		R7044	1-216-813-11	RES-CHIP	220	5%	1/10W			
1393		Q	RESISTOR		R7045	1-216-813-11	RES-CHIP	220	5%	1/10W			
1394		Q	RESISTOR		R7046	1-215-394-00	METAL	75	1%	1/4W			
1395		Q	RESISTOR		R7047	1-216-813-11	RES-CHIP	220	5%	1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Description				Remarks-1	Remarks-2	Difference
1396		Q	RESISTOR		R7048	1-216-821-11	RES-CHIP	1K	5%	1/10W			
1397		Q	RESISTOR		R7049	1-216-821-11	RES-CHIP	1K	5%	1/10W			
1398		Q	RESISTOR		R7050	1-216-841-11	RES-CHIP	47K	5%	1/10W			
1399		Q	RESISTOR		R7051	1-216-841-11	RES-CHIP	47K	5%	1/10W			
1400		Q	RESISTOR		R7052	1-216-841-11	RES-CHIP	47K	5%	1/10W			
1401		Q	RESISTOR		R7053	1-216-841-11	RES-CHIP	47K	5%	1/10W			
1402		Q	RESISTOR		R7054	1-216-841-11	RES-CHIP	47K	5%	1/10W			
1403		Q	RESISTOR		R7055	1-216-841-11	RES-CHIP	47K	5%	1/10W			
1404		Q	RESISTOR		R7056	1-215-394-00	METAL	75	1%	1/4W			
1405		Q	RESISTOR		R7058	1-215-394-00	METAL	75	1%	1/4W			
1406		Q	RESISTOR		R7059	1-216-853-11	RES-CHIP	470K	5%	1/10W			
1407		Q	RESISTOR		R7060	1-216-853-11	RES-CHIP	470K	5%	1/10W			
1408		Q	RESISTOR		R7061	1-216-853-11	RES-CHIP	470K	5%	1/10W			
1409		Q	RESISTOR		R7062	1-216-853-11	RES-CHIP	470K	5%	1/10W			
1410		Q	RESISTOR		R7063	1-216-853-11	RES-CHIP	470K	5%	1/10W			
1411		Q	RESISTOR		R7064	1-216-853-11	RES-CHIP	470K	5%	1/10W			
1412		Q	RESISTOR		R7065	1-216-813-11	RES-CHIP	220	5%	1/10W			
1413		Q	RESISTOR		R7067	1-216-813-11	RES-CHIP	220	5%	1/10W			
1414		Q	RESISTOR		R7068	1-216-825-11	RES-CHIP	2.2K	5%	1/10W			
1415		Q	RESISTOR		R7069	1-216-853-11	RES-CHIP	470K	5%	1/10W			
1416		Q	RESISTOR		R7070	1-216-853-11	RES-CHIP	470K	5%	1/10W			
1417		Q	RESISTOR		R7071	1-216-825-11	RES-CHIP	2.2K	5%	1/10W			
1418		Q	RESISTOR		R7072	1-216-813-11	RES-CHIP	220	5%	1/10W			
1419		Q	RESISTOR		R7073	1-216-825-11	RES-CHIP	2.2K	5%	1/10W			
1420		Q	RESISTOR		R7074	1-216-813-11	RES-CHIP	220	5%	1/10W			
1421		Q	RESISTOR		R7075	1-216-825-11	RES-CHIP	2.2K	5%	1/10W			
1422		Q	RESISTOR		R7076	1-216-813-11	RES-CHIP	220	5%	1/10W			
1423		Q	RESISTOR		R7077	1-216-825-11	RES-CHIP	2.2K	5%	1/10W			
1424		Q	RESISTOR		R7078	1-216-813-11	RES-CHIP	220	5%	1/10W			
1425		Q	RESISTOR		R7079	1-216-825-11	RES-CHIP	2.2K	5%	1/10W			
1426		Q	RESISTOR		R7080	1-216-813-11	RES-CHIP	220	5%	1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1427		Q	RESISTOR		R7081	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1428		Q	RESISTOR		R7082	1-216-813-11	RES-CHIP 220 5% 1/10W			
1429		Q	RESISTOR		R7083	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1430		Q	RESISTOR		R7084	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1431		Q	RESISTOR		R7085	1-218-891-11	METAL CHIP 68K 0.5% 1/10W			
1432		Q	RESISTOR		R7086	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1433		Q	RESISTOR		R7087	1-218-877-11	METAL CHIP 18K 0.5% 1/10W			
1434		Q	RESISTOR		R7088	1-218-891-11	METAL CHIP 68K 0.5% 1/10W			
1435		Q	RESISTOR		R7089	1-216-864-11	SHORT CHIP 0			
1436		Q	RESISTOR		R7090	1-216-864-11	SHORT CHIP 0			
1437		Q	RESISTOR		R7091	1-218-885-11	METAL CHIP 39K 0.5% 1/10W			
1438		Q	RESISTOR		R7092	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1439		Q	RESISTOR		R7093	1-218-841-11	METAL CHIP 560 0.5% 1/10W			
1440		Q	RESISTOR		R7094	1-216-864-11	SHORT CHIP 0			
1441		Q	RESISTOR		R7095	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1442		Q	RESISTOR		R7096	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1443		Q	RESISTOR		R7097	1-218-877-11	METAL CHIP 18K 0.5% 1/10W			
1444		Q	RESISTOR		R7098	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1445		Q	RESISTOR		R7099	1-218-877-11	METAL CHIP 18K 0.5% 1/10W			
1446		Q	RESISTOR		R7100	1-216-864-11	SHORT CHIP 0			
1447		Q	RESISTOR		R7101	1-216-864-11	SHORT CHIP 0			
1448		Q	RESISTOR		R7102	1-216-809-11	RES-CHIP 100 5% 1/10W			
1449		Q	RESISTOR		R7104	1-216-813-11	RES-CHIP 220 5% 1/10W			
1450		Q	RESISTOR		R7105	1-216-813-11	RES-CHIP 220 5% 1/10W			
1451		Q	RESISTOR		R7106	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1452		Q	RESISTOR		R7107	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1453		Q	RESISTOR		R7108	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1454		Q	RESISTOR		R7109	1-216-853-11	RES-CHIP 470K 5% 1/10W			
1455		Q	RESISTOR		R7110	1-216-853-11	RES-CHIP 470K 5% 1/10W			
1456		Q	RESISTOR		R7114	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1457		Q	RESISTOR		R7115	1-216-821-11	RES-CHIP 1K 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1458		Q	RESISTOR		R7116	1-216-864-11	SHORT CHIP 0			
1459		Q	RESISTOR		R7117	1-216-809-11	RES-CHIP 100 5% 1/10W			
1460		Q	RESISTOR		R7118	1-216-809-11	RES-CHIP 100 5% 1/10W			
1461		Q	RESISTOR		R7119	1-216-809-11	RES-CHIP 100 5% 1/10W			
1462		Q	RESISTOR		R7121	1-216-809-11	RES-CHIP 100 5% 1/10W			
1463		Q	RESISTOR		R7122	1-216-295-91	SHORT CHIP 0			
1464		Q	RESISTOR		R7123	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1465		Q	RESISTOR		R7124	1-216-801-11	RES-CHIP 22 5% 1/10W			
1466		Q	RESISTOR		R7125	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1467		Q	RESISTOR		R7126	1-216-805-11	RES-CHIP 47 5% 1/10W			
1468		Q	RESISTOR		R7127	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1469		Q	RESISTOR		R7128	1-216-805-11	RES-CHIP 47 5% 1/10W			
1470		Q	RESISTOR		R7129	1-216-797-11	RES-CHIP 10 5% 1/10W			
1471		Q	RESISTOR		R7130	1-216-809-11	RES-CHIP 100 5% 1/10W			
1472		Q	RESISTOR		R7131	1-216-864-11	SHORT CHIP 0			
1473		Q	RESISTOR		R7132	1-216-864-11	SHORT CHIP 0			
1474		Q	RESISTOR		R7133	1-216-864-11	SHORT CHIP 0			
1475		Q	RESISTOR		R7134	1-216-864-11	SHORT CHIP 0			
1476		Q	RESISTOR		R7135	1-216-864-11	SHORT CHIP 0			
1477		Q	RESISTOR		R7136	1-216-864-11	SHORT CHIP 0			
1478		Q	RESISTOR		R7137	1-216-864-11	SHORT CHIP 0			
1479		Q	RESISTOR		R7317	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1480		Q	RESISTOR		R7320	1-216-817-11	RES-CHIP 470 5% 1/10W			
1481		Q	RESISTOR		R7321	1-216-809-11	RES-CHIP 100 5% 1/10W			
1482		Q	RESISTOR		R7322	1-216-809-11	RES-CHIP 100 5% 1/10W			
1483		Q	RESISTOR		R7325	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1484		Q	RESISTOR		R7326	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1485		Q	RESISTOR		R7327	1-216-809-11	RES-CHIP 100 5% 1/10W			
1486		Q	RESISTOR		R7328	1-216-809-11	RES-CHIP 100 5% 1/10W			
1487		Q	RESISTOR		R7329	1-216-029-00	RES-CHIP 150 5% 1/10W			
1488		Q	RESISTOR		R7330	1-216-029-00	RES-CHIP 150 5% 1/10W			

No.	#	Board	Type	⚠/*	Ref.No.	Part No.	Description				Remarks-1	Remarks-2	Difference
1489		Q	RESISTOR		R7331	1-216-029-00	RES-CHIP	150	5%	1/10W			
1490		Q	RESISTOR		R7332	1-216-837-11	RES-CHIP	22K	5%	1/10W			
1491		Q	RESISTOR		R7333	1-216-837-11	RES-CHIP	22K	5%	1/10W			
1492		Q	RESISTOR		R7334	1-216-837-11	RES-CHIP	22K	5%	1/10W			
1493		Q	RESISTOR		R7335	1-216-837-11	RES-CHIP	22K	5%	1/10W			
1494		Q	RESISTOR		R7336	1-216-837-11	RES-CHIP	22K	5%	1/10W			
1495		Q	RESISTOR		R7337	1-216-837-11	RES-CHIP	22K	5%	1/10W			
1496		Q	RESISTOR		R7338	1-216-805-11	RES-CHIP	47	5%	1/10W			
1497		Q	RESISTOR		R7339	1-216-805-11	RES-CHIP	47	5%	1/10W			
1498		Q	RESISTOR		R7340	1-216-805-11	RES-CHIP	47	5%	1/10W			
1499		Q	RESISTOR		R7341	1-216-827-11	RES-CHIP	3.3K	5%	1/10W			
1500		Q	RESISTOR		R7342	1-216-817-11	RES-CHIP	470	5%	1/10W			
1501		Q	RESISTOR		R7343	1-216-817-11	RES-CHIP	470	5%	1/10W			
1502		Q	RESISTOR		R7344	1-216-817-11	RES-CHIP	470	5%	1/10W			
1503		Q	RESISTOR		R7345	1-216-829-11	RES-CHIP	4.7K	5%	1/10W			
1504		Q	RESISTOR		R7346	1-216-819-11	RES-CHIP	680	5%	1/10W			
1505		Q	RESISTOR		R7347	1-216-811-11	RES-CHIP	150	5%	1/10W			
1506		Q	RESISTOR		R7348	1-216-811-11	RES-CHIP	150	5%	1/10W			
1507		Q	RESISTOR		R7349	1-216-811-11	RES-CHIP	150	5%	1/10W			
1508		Q	RESISTOR		R7350	1-216-811-11	RES-CHIP	150	5%	1/10W			
1509		Q	RESISTOR		R7351	1-216-811-11	RES-CHIP	150	5%	1/10W			
1510		Q	RESISTOR		R7352	1-216-811-11	RES-CHIP	150	5%	1/10W			
1511		Q	RESISTOR		R7353	1-216-805-11	RES-CHIP	47	5%	1/10W			
1512		Q	RESISTOR		R7354	1-216-817-11	RES-CHIP	470	5%	1/10W			
1513		Q	RESISTOR		R7355	1-216-817-11	RES-CHIP	470	5%	1/10W			
1514		Q	RESISTOR		R7356	1-216-817-11	RES-CHIP	470	5%	1/10W			
1515		Q	RESISTOR		R7357	1-216-805-11	RES-CHIP	47	5%	1/10W			
1516		Q	RESISTOR		R7358	1-216-805-11	RES-CHIP	47	5%	1/10W			
1517		Q	RESISTOR		R7359	1-216-805-11	RES-CHIP	47	5%	1/10W			
1518		Q	RESISTOR		R7360	1-216-805-11	RES-CHIP	47	5%	1/10W			
1519		Q	RESISTOR		R7361	1-216-805-11	RES-CHIP	47	5%	1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1520		Q	RESISTOR		R7362	1-216-864-11	SHORT CHIP 0			
1521		Q	RESISTOR		R7363	1-216-864-11	SHORT CHIP 0			
1522		Q	RESISTOR		R7364	1-216-864-11	SHORT CHIP 0			
1523		Q	RESISTOR		R7365	1-216-819-11	RES-CHIP 680 5% 1/10W			
1524		Q	RESISTOR		R7366	1-216-819-11	RES-CHIP 680 5% 1/10W			
1525		Q	RESISTOR		R7367	1-216-819-11	RES-CHIP 680 5% 1/10W			
1526		Q	RESISTOR		R7368	1-216-837-11	RES-CHIP 22K 5% 1/10W			
1527		Q	RESISTOR		R7369	1-216-029-00	RES-CHIP 150 5% 1/10W			
1528		Q	RESISTOR		R7370	1-216-029-00	RES-CHIP 150 5% 1/10W			
1529		Q	RESISTOR		R7371	1-216-029-00	RES-CHIP 150 5% 1/10W			
1530		Q	RESISTOR		R7400	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1531		Q	RESISTOR		R7401	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1532		Q	RESISTOR		R7402	1-216-864-11	SHORT CHIP 0			
1533		Q	RESISTOR		R7403	1-216-834-11	RES-CHIP 12K 5% 1/10W			
1534		Q	RESISTOR		R7404	1-216-809-11	RES-CHIP 100 5% 1/10W			
1535		Q	RESISTOR		R7405	1-216-864-11	SHORT CHIP 0			
1536		Q	RESISTOR		R7406	1-216-809-11	RES-CHIP 100 5% 1/10W			
1537		Q	RESISTOR		R7408	1-216-837-11	RES-CHIP 22K 5% 1/10W			
1538		Q	RESISTOR		R7409	1-216-857-11	RES-CHIP 1M 5% 1/10W			
1539		Q	RESISTOR		R7410	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
1540		Q	RESISTOR		R7411	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
1541		Q	RESISTOR		R7412	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1542		Q	RESISTOR		R7413	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1543		Q	RESISTOR		R7414	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1544		Q	RESISTOR		R7415	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1545		Q	RESISTOR		R7416	1-216-837-11	RES-CHIP 22K 5% 1/10W			
1546		Q	RESISTOR		R7423	1-216-823-11	RES-CHIP 1.5K 5% 1/10W			
1547		Q	RESISTOR		R7424	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1548		Q	RESISTOR		R7425	1-218-331-11	RES-CHIP 51K 5% 1/10W			
1549		Q	RESISTOR		R7426	1-218-296-11	RES-CHIP 75K 5% 1/10W			
1550		Q	RESISTOR		R7427	1-216-839-11	RES-CHIP 33K 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1551		Q	RESISTOR		R7430	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1552		Q	RESISTOR		R7434	1-216-857-11	RES-CHIP 1M 5% 1/10W			
1553		Q	RESISTOR		R7435	1-216-857-11	RES-CHIP 1M 5% 1/10W			
1554		Q	RESISTOR		R7436	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
1555		Q	RESISTOR		R7439	1-218-722-11	METAL CHIP 18K 0.5% 1/16W			
1556		Q	RESISTOR		R7440	1-218-731-11	METAL CHIP 43K 0.5% 1/16W			
1557		Q	RESISTOR		R7441	1-216-864-11	SHORT CHIP 0			
1558		Q	RESISTOR		R7442	1-216-847-11	RES-CHIP 150K 5% 1/10W			
1559		Q	RESISTOR		R7443	1-216-864-11	SHORT CHIP 0			
1560		Q	RESISTOR		R7444	1-216-864-11	SHORT CHIP 0			
1561		Q	RESISTOR		R7445	1-216-864-11	SHORT CHIP 0			
1562		Q	RESISTOR		R7446	1-218-722-11	METAL CHIP 18K 0.5% 1/16W			
1563		Q	RESISTOR		R7447	1-218-731-11	METAL CHIP 43K 0.5% 1/16W			
1564		Q	RESISTOR		R7448	1-216-864-11	SHORT CHIP 0			
1565		Q	RESISTOR		R7457	1-218-289-11	RES-CHIP 510 5% 1/10W			
1566		Q	RESISTOR		R7458	1-216-864-11	SHORT CHIP 0			
1567		Q	RESISTOR		R7462	1-218-289-11	RES-CHIP 510 5% 1/10W			
1568		Q	RESISTOR		R7464	1-216-864-11	SHORT CHIP 0			
1569		Q	RESISTOR		R7466	1-216-837-11	RES-CHIP 22K 5% 1/10W			
1570		Q	RESISTOR		R7467	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1571		Q	RESISTOR		R7474	1-218-829-11	METAL CHIP 180 0.5% 1/10W			
1572		Q	RESISTOR		R7475	1-216-817-11	RES-CHIP 470 5% 1/10W			
1573		Q	RESISTOR		R7479	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1574		Q	RESISTOR		R7480	1-216-817-11	RES-CHIP 470 5% 1/10W			
1575		Q	RESISTOR		R7484	1-216-837-11	RES-CHIP 22K 5% 1/10W			
1576		Q	RESISTOR		R7488	1-216-817-11	RES-CHIP 470 5% 1/10W			
1577		Q	RESISTOR		R7490	1-216-837-11	RES-CHIP 22K 5% 1/10W			
1578		Q	RESISTOR		R7491	1-216-845-11	RES-CHIP 100K 5% 1/10W			
1579		Q	RESISTOR		R7492	1-216-809-11	RES-CHIP 100 5% 1/10W			
1580		Q	RESISTOR		R7493	1-216-809-11	RES-CHIP 100 5% 1/10W			
1581		Q	RESISTOR		R7494	1-216-864-11	SHORT CHIP 0			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1582		Q	RESISTOR		R7495	1-216-839-11	RES-CHIP 33K 5% 1/10W			
1583		Q	RESISTOR		R7497	1-216-864-11	SHORT CHIP 0			
1584		Q	RESISTOR		R7498	1-216-837-11	RES-CHIP 22K 5% 1/10W			
1585		Q	RESISTOR		R7499	1-216-857-11	RES-CHIP 1M 5% 1/10W			
1586		Q	RESISTOR		R7500	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1587		Q	RESISTOR		R7501	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1588		Q	RESISTOR		R7502	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1589		Q	RESISTOR		R7503	1-216-017-91	RES-CHIP 47 5% 1/10W			
1590		Q	RESISTOR		R7504	1-216-017-91	RES-CHIP 47 5% 1/10W			
1591		Q	RESISTOR		R7505	1-216-021-00	RES-CHIP 68 5% 1/10W			
1592		Q	RESISTOR		R7506	1-216-021-00	RES-CHIP 68 5% 1/10W			
1593		Q	RESISTOR		R7507	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1594		Q	RESISTOR		R7508	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1595		Q	RESISTOR		R7509	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1596		Q	RESISTOR		R7510	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1597		Q	RESISTOR		R7511	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1598		Q	RESISTOR		R7512	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1599		Q	RESISTOR		R7513	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1600		Q	RESISTOR		R7514	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1601		Q	RESISTOR		R7515	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1602		Q	RESISTOR		R7516	1-216-839-11	RES-CHIP 33K 5% 1/10W			
1603		Q	RESISTOR		R7517	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1604		Q	RESISTOR		R7518	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1605		Q	RESISTOR		R7521	1-216-809-11	RES-CHIP 100 5% 1/10W			
1606		Q	RESISTOR		R7522	1-216-809-11	RES-CHIP 100 5% 1/10W			
1607		Q	RESISTOR		R7523	1-218-718-11	METAL CHIP 12K 0.5% 1/16W			
1608		Q	RESISTOR		R7524	1-218-718-11	METAL CHIP 12K 0.5% 1/16W			
1609		Q	RESISTOR		R7525	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1610		Q	RESISTOR		R7526	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1611		Q	RESISTOR		R7527	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1612		Q	RESISTOR		R7529	1-216-811-11	RES-CHIP 150 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1613		Q	RESISTOR		R7530	1-216-811-11	RES-CHIP 150 5% 1/10W			
1614		Q	RESISTOR		R7531	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1615		Q	RESISTOR		R7532	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
1616		Q	RESISTOR		R7533	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1617		Q	RESISTOR		R7534	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1618		Q	RESISTOR		R7535	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1619		Q	RESISTOR		R7536	1-216-295-91	SHORT CHIP 0			
1620		Q	RESISTOR		R7537	1-216-809-11	RES-CHIP 100 5% 1/10W			
1621		Q	RESISTOR		R7538	1-216-809-11	RES-CHIP 100 5% 1/10W			
1622		Q	RESISTOR		R7539	1-216-809-11	RES-CHIP 100 5% 1/10W			
1623		Q	RESISTOR		R7541	1-216-842-11	RES-CHIP 56K 5% 1/10W			
1624		Q	RESISTOR		R7542	1-216-840-11	RES-CHIP 39K 5% 1/10W			
1625		Q	RESISTOR		R7543	1-218-746-11	METAL CHIP 180K 0.5% 1/16W			
1626		Q	RESISTOR		R7544	1-218-742-11	METAL CHIP 120K 0.5% 1/16W			
1627		Q	RESISTOR		R7545	1-218-742-11	METAL CHIP 120K 0.5% 1/16W			
1628		Q	RESISTOR		R7546	1-216-864-11	SHORT CHIP 0			
1629		Q	CRYSTAL		X7400	1-781-148-21	CRYSTAL, VIBRATOR			
1630		TU	CAPACITOR		C7600	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1631		TU	CAPACITOR		C7602	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1632		TU	CAPACITOR		C7603	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1633		TU	CAPACITOR		C7605	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1634		TU	CAPACITOR		C7606	1-128-992-21	ELECT CHIP 47UF 20% 25V			
1635		TU	CAPACITOR		C7607	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
1636		TU	CAPACITOR		C7608	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1637		TU	CAPACITOR		C7610	1-162-995-11	CERAMIC CHIP 0.022UF 50V			
1638		TU	CAPACITOR		C7615	1-216-864-11	SHORT CHIP 0			
1639		TU	CAPACITOR		C7617	1-128-996-11	ELECT CHIP 4.7UF 20% 50V			
1640		TU	CAPACITOR		C7618	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1641		TU	CAPACITOR		C7619	1-126-601-11	ELECT CHIP 2.2UF 20.00% 50V			
1642		TU	CAPACITOR		C7620	1-128-996-11	ELECT CHIP 4.7UF 20% 50V			
1643		TU	CAPACITOR		C7621	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1644		TU	CAPACITOR		C7622	1-128-360-11	ELECT CHIP 220UF 20.00% 10V			
1645		TU	CAPACITOR		C7623	1-162-968-11	CERAMIC CHIP 0.0047UF 10.00% 50V			
1646		TU	CAPACITOR		C7624	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
1647		TU	CAPACITOR		C7626	1-162-923-11	CERAMIC CHIP 47PF 5.00% 50V			
1648		TU	CAPACITOR		C7629	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1649		TU	CAPACITOR		C7630	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
1650		TU	CAPACITOR		C7632	1-128-992-21	ELECT CHIP 47UF 20% 25V			
1651		TU	CAPACITOR		C7636	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1652		TU	CAPACITOR		C7637	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1653		TU	CAPACITOR		C7638	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
1654		TU	CAPACITOR		C7639	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
1655		TU	CAPACITOR		C7641	1-162-924-11	CERAMIC CHIP 56PF 5.00% 50V			
1656		TU	CAPACITOR		C7642	1-128-992-21	ELECT CHIP 47UF 20% 25V			
1657		TU	CAPACITOR		C7643	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
1658		TU	CAPACITOR		C7645	1-125-837-91	CERAMIC CHIP 1UF 10% 6.3V			
1659		TU	CAPACITOR		C7646	1-162-924-11	CERAMIC CHIP 56PF 5.00% 50V			
1660		TU	CAPACITOR		C7647	1-125-837-91	CERAMIC CHIP 1UF 10% 6.3V			
1661		TU	CAPACITOR		C7648	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
1662		TU	CAPACITOR		C7649	1-115-467-11	CERAMIC CHIP 0.22UF 10.00% 10V			
1663		TU	CAPACITOR		C7650	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1664		TU	CAPACITOR		C7651	1-126-205-11	ELECT CHIP 47UF 20.00% 6.3V			
1665		TU	CAPACITOR		C7652	1-126-205-11	ELECT CHIP 47UF 20.00% 6.3V			
1666		TU	CAPACITOR		C7653	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1667		TU	CAPACITOR		C7657	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1668		TU	CAPACITOR		C7658	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1669		TU	CAPACITOR		C7659	1-126-204-11	ELECT CHIP 47UF 20.00% 16V			
1670		TU	CAPACITOR		C7660	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1671		TU	CAPACITOR		C7661	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1672		TU	CAPACITOR		C7662	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1673		TU	CAPACITOR		C7663	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1674		TU	CAPACITOR		C7664	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1675		TU	CAPACITOR		C7665	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1676		TU	CAPACITOR		C7666	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1677		TU	CAPACITOR		C7667	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1678		TU	CAPACITOR		C7668	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1679		TU	CAPACITOR		C7669	1-117-681-11	ELECT CHIP 100UF 20.00% 16V			
1680		TU	CONNECTOR		CN7600	1-695-209-21	CONNECTOR (PC BOARD) 15P			
1681		TU	CONNECTOR		CN7601	1-764-081-21	CONNECTOR (PC BOARD) 9P			
1682		TU	CONNECTOR	*	CN7602	1-695-890-21	CONNECTOR (PC BOARD) 12P			
1683		TU	CONNECTOR	*	CN7603	1-564-507-11	CONNECTOR 4P, PIN			
1684		TU	CONNECTOR	*	CN7606	1-695-208-21	CONNECTOR (PC BOARD) 7P			
1685		TU	CONNECTOR		CN7607	1-695-889-21	CONNECTOR (PC BOARD) 10P			
1686		TU	DIODE		D7600	8-719-069-55	DIODE UDZSTE-175.6B			
1687		TU	DIODE		D7601	8-719-066-11	DIODE 1PS184-115			
1688		TU	DIODE		D7601	8-719-801-78	DIODE 1SS184			
1689		TU	DIODE		D7601	8-719-992-02	DIODE RB705D			
1690		TU	DIODE		D7602	8-719-404-50	DIODE MA111-TX			
1691		TU	DIODE		D7602	8-719-988-61	DIODE 1SS355TE-17			
1692		TU	DIODE		D7603	8-719-036-94	DIODE RD5.6SB-T1			
1693		TU	DIODE		D7604	8-719-059-22	DIODE NSQ03A06-TE16L			
1694		TU	FERRITE BEAD		FB7600	1-414-813-11	FERRITE 0UH			
1695		TU	FERRITE BEAD		FB7601	1-216-295-91	SHORT CHIP 0			
1696		TU	FERRITE BEAD		FB7602	1-216-295-91	SHORT CHIP 0			
1697		TU	FERRITE BEAD		FB7603	1-216-295-91	SHORT CHIP 0			
1698		TU	FERRITE BEAD		FB7604	1-216-295-91	SHORT CHIP 0			
1699		TU	FERRITE BEAD		FB7605	1-412-006-31	INDUCTOR 10UH			
1700		TU	FERRITE BEAD		FB7606	1-216-295-91	SHORT CHIP 0			
1701		TU	FERRITE BEAD		FB7607	1-216-295-91	SHORT CHIP 0			
1702		TU	FERRITE BEAD		FB7608	1-216-295-91	SHORT CHIP 0			
1703		TU	FERRITE BEAD		FB7609	1-412-006-31	INDUCTOR 10UH			
1704		TU	FERRITE BEAD		FB7610	1-216-295-91	SHORT CHIP 0			
1705		TU	FERRITE BEAD		FB7611	1-216-295-91	SHORT CHIP 0			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1706		TU	FERRITE BEAD		FB7612	1-216-295-91	SHORT CHIP 0			
1707		TU	FERRITE BEAD		FB7613	1-410-396-41	FERRITE 0.45UH			
1708		TU	FILTER		FL7600	1-234-177-21	FERRITE 0UH			
1709		TU	FILTER		FL7601	1-234-124-21	FERRITE 0UH			
1710		TU	FILTER		FL7602	1-234-126-21	FERRITE 0UH			
1711		TU	FILTER		FL7603	1-234-124-21	FERRITE 0UH			
1712		TU	FILTER		FL7604	1-234-124-21	FERRITE 0UH			
1713		TU	FILTER		FL7605	1-234-124-21	FERRITE 0UH			
1714		TU	IC		IC7600	8-759-669-10	IC BA3953T-V5			
1715		TU	IC		IC7601	8-749-925-00	IC TK11819MTL			
1716		TU	IC		IC7602	8-759-675-64	IC M24C08-MN6T(A)			
1717		TU	IC		IC7603	6-702-413-01	IC SAA5665HL/M1/0677.557			
1718		TU	IC		IC7604	8-759-665-11	IC LM393DT			
1719		TU	IC		IC7605	8-759-672-39	IC PST573IMT			
1720		TU	IC		IC7606	6-702-395-01	IC K6F2008V2E-YF70T			
1721		TU	IC		IC7607	8-759-652-56	IC BA033F-E2			
1722		TU	IC		IC7608	8-759-082-59	IC TC7W32FU			
1723		TU	IC		IC7609	8-759-981-65	IC LM2903M			
1724		TU	IC		IC7610	8-759-460-81	IC BA12FP-E2			
1725		TU	COIL		L7600	1-412-029-11	INDUCTOR 10UH			
1726		TU	COIL		L7602	1-419-707-11	INDUCTOR 1000UH			
1727		TU	COIL		L7603	1-412-028-11	INDUCTOR 4.7UH			
1728		TU	COIL		L7604	1-412-028-11	INDUCTOR 4.7UH			
1729		TU	COIL		L7605	1-412-029-11	INDUCTOR 10UH			
1730		TU	COIL		L7606	1-412-029-11	INDUCTOR 10UH			
1731		TU	COIL		L7607	1-412-029-11	INDUCTOR 10UH			
1732		TU	COIL		L7608	1-412-029-11	INDUCTOR 10UH			
1733		TU	COIL		L7609	1-416-208-11	INDUCTOR 150UH			
1734		TU	COIL		L7610	1-416-208-11	INDUCTOR 150UH			
1735		TU	TRANSISTOR		Q7602	8-729-928-19	TRANSISTOR 2SA1774R			
1736		TU	TRANSISTOR		Q7605	8-729-927-99	TRANSISTOR 2SC4617R			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1737		TU	TRANSISTOR		Q7606	8-729-928-81	TRANSISTOR DTC144EE			
1738		TU	TRANSISTOR		Q7608	8-729-928-27	TRANSISTOR DTA144EE			
1739		TU	TRANSISTOR		Q7609	8-729-928-81	TRANSISTOR DTC144EE			
1740		TU	TRANSISTOR		Q7610	8-729-928-81	TRANSISTOR DTC144EE			
1741		TU	TRANSISTOR		Q7611	8-729-928-81	TRANSISTOR DTC144EE			
1742		TU	TRANSISTOR		Q7612	8-729-928-81	TRANSISTOR DTC144EE			
1743		TU	TRANSISTOR		Q7613	8-729-927-99	TRANSISTOR 2SC4617R			
1744		TU	TRANSISTOR		Q7614	8-729-928-19	TRANSISTOR 2SA1774R			
1745		TU	TRANSISTOR		Q7615	8-729-120-28	TRANSISTOR 2SC1623-L5L6			
1746		TU	TRANSISTOR		Q7616	8-729-112-65	TRANSISTOR 2SA1462-Y33			
1747		TU	TRANSISTOR		Q7617	8-729-041-37	TRANSISTOR 2SJ377(TE16L)			
1748		TU	RESISTOR		R7600	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1749		TU	RESISTOR		R7601	1-216-809-11	RES-CHIP 100 5% 1/10W			
1750		TU	RESISTOR		R7602	1-216-809-11	RES-CHIP 100 5% 1/10W			
1751		TU	RESISTOR		R7603	1-216-809-11	RES-CHIP 100 5% 1/10W			
1752		TU	RESISTOR		R7604	1-216-864-11	SHORT CHIP 0			
1753		TU	RESISTOR		R7606	1-216-864-11	SHORT CHIP 0			
1754		TU	RESISTOR		R7608	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1755		TU	RESISTOR		R7609	1-216-805-11	RES-CHIP 47 5% 1/10W			
1756		TU	RESISTOR		R7610	1-216-864-11	SHORT CHIP 0			
1757		TU	RESISTOR		R7616	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1758		TU	RESISTOR		R7619	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1759		TU	RESISTOR		R7624	1-216-805-11	RES-CHIP 47 5% 1/10W			
1760		TU	RESISTOR		R7625	1-216-805-11	RES-CHIP 47 5% 1/10W			
1761		TU	RESISTOR		R7626	1-216-817-11	RES-CHIP 470 5% 1/10W			
1762		TU	RESISTOR		R7628	1-216-837-11	RES-CHIP 22K 5% 1/10W			
1763		TU	RESISTOR		R7629	1-216-864-11	SHORT CHIP 0			
1764		TU	RESISTOR		R7630	1-216-809-11	RES-CHIP 100 5% 1/10W			
1765		TU	RESISTOR		R7631	1-216-809-11	RES-CHIP 100 5% 1/10W			
1766		TU	RESISTOR		R7632	1-216-809-11	RES-CHIP 100 5% 1/10W			
1767		TU	RESISTOR		R7636	1-216-837-11	RES-CHIP 22K 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1768		TU	RESISTOR		R7637	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1769		TU	RESISTOR		R7638	1-216-821-11	RES-CHIP 1K 5% 1/10W			
1770		TU	RESISTOR		R7639	1-216-843-11	RES-CHIP 68K 5% 1/10W			
1771		TU	RESISTOR		R7640	1-216-809-11	RES-CHIP 100 5% 1/10W			
1772		TU	RESISTOR		R7641	1-216-845-11	RES-CHIP 100K 5% 1/10W			
1773		TU	RESISTOR		R7642	1-216-819-11	RES-CHIP 680 5% 1/10W			
1774		TU	RESISTOR		R7643	1-216-809-11	RES-CHIP 100 5% 1/10W			
1775		TU	RESISTOR		R7644	1-216-809-11	RES-CHIP 100 5% 1/10W			
1776		TU	RESISTOR		R7645	1-218-867-11	METAL CHIP 6.8K 0.5% 1/10W			
1777		TU	RESISTOR		R7646	1-218-853-11	METAL CHIP 1.8K 0.5% 1/10W			
1778		TU	RESISTOR		R7647	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1779		TU	RESISTOR		R7648	1-218-867-11	METAL CHIP 6.8K 0.5% 1/10W			
1780		TU	RESISTOR		R7649	1-216-817-11	RES-CHIP 470 5% 1/10W			
1781		TU	RESISTOR		R7650	1-216-864-11	SHORT CHIP 0			
1782		TU	RESISTOR		R7651	1-216-809-11	RES-CHIP 100 5% 1/10W			
1783		TU	RESISTOR		R7653	1-216-864-11	SHORT CHIP 0			
1784		TU	RESISTOR		R7655	1-218-880-11	METAL CHIP 24K 0.5% 1/10W			
1785		TU	RESISTOR		R7656	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1786		TU	RESISTOR		R7657	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1787		TU	RESISTOR		R7658	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1788		TU	RESISTOR		R7659	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1789		TU	RESISTOR		R7660	1-216-809-11	RES-CHIP 100 5% 1/10W			
1790		TU	RESISTOR		R7661	1-216-809-11	RES-CHIP 100 5% 1/10W			
1791		TU	RESISTOR		R7662	1-216-809-11	RES-CHIP 100 5% 1/10W			
1792		TU	RESISTOR		R7663	1-216-809-11	RES-CHIP 100 5% 1/10W			
1793		TU	RESISTOR		R7664	1-216-809-11	RES-CHIP 100 5% 1/10W			
1794		TU	RESISTOR		R7667	1-216-803-11	RES-CHIP 33 5% 1/10W			
1795		TU	RESISTOR		R7668	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1796		TU	RESISTOR		R7669	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1797		TU	RESISTOR		R7670	1-216-803-11	RES-CHIP 33 5% 1/10W			
1798		TU	RESISTOR		R7671	1-216-803-11	RES-CHIP 33 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1799		TU	RESISTOR		R7672	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1800		TU	RESISTOR		R7673	1-216-810-11	RES-CHIP 120 5% 1/10W			
1801		TU	RESISTOR		R7674	1-216-864-11	SHORT CHIP 0			
1802		TU	RESISTOR		R7675	1-216-841-11	RES-CHIP 47K 5% 1/10W			
1803		TU	RESISTOR		R7676	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1804		TU	RESISTOR		R7677	1-216-810-11	RES-CHIP 120 5% 1/10W			
1805		TU	RESISTOR		R7678	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1806		TU	RESISTOR		R7679	1-216-835-11	RES-CHIP 15K 5% 1/10W			
1807		TU	RESISTOR		R7680	1-216-809-11	RES-CHIP 100 5% 1/10W			
1808		TU	RESISTOR		R7681	1-216-809-11	RES-CHIP 100 5% 1/10W			
1809		TU	RESISTOR		R7682	1-216-810-11	RES-CHIP 120 5% 1/10W			
1810		TU	RESISTOR		R7684	1-216-825-11	RES-CHIP 2.2K 5% 1/10W			
1811		TU	RESISTOR		R7685	1-216-809-11	RES-CHIP 100 5% 1/10W			
1812		TU	RESISTOR		R7686	1-216-809-11	RES-CHIP 100 5% 1/10W			
1813		TU	RESISTOR		R7687	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1814		TU	RESISTOR		R7688	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1815		TU	RESISTOR		R7691	1-218-853-11	METAL CHIP 1.8K 0.5% 1/10W			
1816		TU	RESISTOR		R7692	1-216-827-11	RES-CHIP 3.3K 5% 1/10W			
1817		TU	RESISTOR		R7694	1-216-809-11	RES-CHIP 100 5% 1/10W			
1818		TU	RESISTOR		R7695	1-216-809-11	RES-CHIP 100 5% 1/10W			
1819		TU	RESISTOR		R7696	1-216-809-11	RES-CHIP 100 5% 1/10W			
1820		TU	RESISTOR		R7697	1-216-809-11	RES-CHIP 100 5% 1/10W			
1821		TU	RESISTOR		R7698	1-216-809-11	RES-CHIP 100 5% 1/10W			
1822		TU	RESISTOR		R7699	1-216-809-11	RES-CHIP 100 5% 1/10W			
1823		TU	RESISTOR		R7700	1-216-809-11	RES-CHIP 100 5% 1/10W			
1824		TU	RESISTOR		R7701	1-216-864-11	SHORT CHIP 0			
1825		TU	RESISTOR		R7702	1-216-864-11	SHORT CHIP 0			
1826		TU	RESISTOR		R7703	1-216-864-11	SHORT CHIP 0			
1827		TU	RESISTOR		R7704	1-216-864-11	SHORT CHIP 0			
1828		TU	RESISTOR		R7705	1-216-864-11	SHORT CHIP 0			
1829		TU	RESISTOR		R7706	1-216-864-11	SHORT CHIP 0			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1830		TU	RESISTOR		R7707	1-216-864-11	SHORT CHIP 0			
1831		TU	RESISTOR		R7708	1-216-864-11	SHORT CHIP 0			
1832		TU	RESISTOR		R7709	1-216-864-11	SHORT CHIP 0			
1833		TU	RESISTOR		R7710	1-216-864-11	SHORT CHIP 0			
1834		TU	RESISTOR		R7711	1-216-864-11	SHORT CHIP 0			
1835		TU	RESISTOR		R7712	1-216-864-11	SHORT CHIP 0			
1836		TU	RESISTOR		R7713	1-216-864-11	SHORT CHIP 0			
1837		TU	RESISTOR		R7714	1-216-864-11	SHORT CHIP 0			
1838		TU	RESISTOR		R7715	1-216-864-11	SHORT CHIP 0			
1839		TU	RESISTOR		R7716	1-216-864-11	SHORT CHIP 0			
1840		TU	RESISTOR		R7717	1-216-864-11	SHORT CHIP 0			
1841		TU	RESISTOR		R7718	1-216-864-11	SHORT CHIP 0			
1842		TU	RESISTOR		R7721	1-216-864-11	SHORT CHIP 0			
1843		TU	RESISTOR		R7722	1-216-864-11	SHORT CHIP 0			
1844		TU	RESISTOR		R7724	1-216-864-11	SHORT CHIP 0			
1845		TU	RESISTOR		R7725	1-216-864-11	SHORT CHIP 0			
1846		TU	RESISTOR		R7726	1-216-864-11	SHORT CHIP 0			
1847		TU	RESISTOR		R7727	1-216-836-11	RES-CHIP 18K 5% 1/10W			
1848		TU	RESISTOR		R7728	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1849		TU	RESISTOR		R7729	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1850		TU	RESISTOR		R7730	1-216-839-11	RES-CHIP 33K 5% 1/10W			
1851		TU	RESISTOR		R7731	1-216-832-11	RES-CHIP 8.2K 5% 1/10W			
1852		TU	RESISTOR		R7732	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1853		TU	RESISTOR		R7733	1-216-809-11	RES-CHIP 100 5% 1/10W			
1854		TU	RESISTOR		R7734	1-216-826-11	RES-CHIP 2.7K 5% 1/10W			
1855		TU	RESISTOR		R7735	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1856		TU	RESISTOR		R7736	1-249-381-11	CARBON 1 5% 1/4W			
1857		TU	RESISTOR		R7737	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1858		TU	RESISTOR		R7738	1-216-797-11	RES-CHIP 10 5% 1/10W			
1859		TU	RESISTOR		R7739	1-216-797-11	RES-CHIP 10 5% 1/10W			
1860		TU	RESISTOR		R7740	1-216-797-11	RES-CHIP 10 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1861		TU	RESISTOR		R7741	1-216-797-11	RES-CHIP 10 5% 1/10W			
1862		TU	RESISTOR		R7742	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1863		TU	RESISTOR		R7743	1-216-864-11	SHORT CHIP 0			
1864		TU	RESISTOR		R7744	1-216-864-11	SHORT CHIP 0			
1865		TU	RESISTOR		TP3042	1-535-757-11	CHECKER, CHIP			
1866		TU	RESISTOR		TP3045	1-535-757-11	CHECKER, CHIP			
1867		TU	CRYSTAL		X3001	1-767-925-21	CRYSTAL, VIBRATOR			
1868		H1	CAPACITOR		C4002	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1869		H1	CAPACITOR		C4003	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1870		H1	CAPACITOR		C4004	1-162-966-11	CERAMIC CHIP 0.0022UF 10.00% 50V			
1871		H1	CAPACITOR		C4005	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
1872		H1	CAPACITOR		C4006	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
1873		H1	CAPACITOR		C4007	1-117-137-11	ELECT CHIP 33UF 20.00% 10V			
1874		H1	CAPACITOR		C4008	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1875		H1	CAPACITOR		C4009	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
1876		H1	CAPACITOR		C4010	1-107-826-11	CERAMIC CHIP 0.1UF 10.00% 16V			
1877		H1	CAPACITOR		C4011	1-125-891-11	CERAMIC CHIP 0.47UF 10.00% 10V			
1878		H1	CAPACITOR		C4013	1-162-970-11	CERAMIC CHIP 0.01UF 10.00% 25V			
1879		H1	CAPACITOR		C4014	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
1880		H1	CAPACITOR		C4015	1-109-982-11	CERAMIC CHIP 1UF 10.00% 10V			
1881		H1	CONNECTOR		CN4000	1-564-731-51	CONNECTOR (SMALL TYPE) 15P			
1882		H1	DIODE		D4000	8-719-074-30	DIODE CL-190UR-CD-T			
1883		H1	DIODE		D4001	8-719-053-07	DIODE SML-310MTT86			
1884		H1	DIODE		D4003	8-719-402-16	DIODE MA3100-TX			
1885		H1	DIODE		D4004	8-719-402-16	DIODE MA3100-TX			
1886		H1	DIODE		D4005	8-719-402-16	DIODE MA3100-TX			
1887		H1	DIODE		D4006	8-719-402-16	DIODE MA3100-TX			
1888		H1	DIODE		D4009	8-719-421-59	DIODE MA3130WA-TX			
1889		H1	DIODE		D4010	8-719-421-59	DIODE MA3130WA-TX			
1890		H1	DIODE		D4011	8-719-421-59	DIODE MA3130WA-TX			
1891		H1	DIODE		D4012	8-719-421-59	DIODE MA3130WA-TX			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Descrption	Remarks-1	Remarks-2	Difference
1892		H1	DIODE		D4013	8-719-421-59	DIODE MA3130WA-TX			
1893		H1	IC		IC4001	8-742-239-20	HYB IC SBX3076-61			
1894		H1	JACK		J4001	1-568-267-11	JACK			
1895		H1	TRANSISTOR		Q4001	8-729-028-98	TRANSISTOR DTC114WUA-T106			
1896		H1	TRANSISTOR		Q4002	8-729-422-33	TRANSISTOR 2SD601A-Q-TX			
1897		H1	TRANSISTOR		Q4006	8-729-422-33	TRANSISTOR 2SD601A-Q-TX			
1898		H1	TRANSISTOR		Q4007	8-729-028-98	TRANSISTOR DTC114WUA-T106			
1899		H1	RESISTOR		R4001	1-218-660-91	METAL CHIP 47 0.5% 1/16W			
1900		H1	RESISTOR		R4002	1-218-684-11	METAL CHIP 470 0.5% 1/16W			
1901		H1	RESISTOR		R4003	1-218-690-11	METAL CHIP 820 0.5% 1/16W			
1902		H1	RESISTOR		R4004	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1903		H1	RESISTOR		R4005	1-216-295-91	SHORT CHIP 0			
1904		H1	RESISTOR		R4006	1-249-415-11	CARBON 680 5% 1/4W			
1905		H1	RESISTOR		R4017	1-249-415-11	CARBON 680 5% 1/4W			
1906		H1	RESISTOR		R4018	1-249-415-11	CARBON 680 5% 1/4W			
1907		H1	RESISTOR		R4019	1-249-415-11	CARBON 680 5% 1/4W			
1908		H1	RESISTOR		R4020	1-249-389-11	CARBON 4.7 5% 1/4W			
1909		H1	RESISTOR		R4021	1-249-389-11	CARBON 4.7 5% 1/4W			
1910		H1	RESISTOR		R4022	1-218-672-11	METAL CHIP 150 0.5% 1/16W			
1911		H1	RESISTOR		R4023	1-218-716-11	METAL CHIP 10K 0.5% 1/16W			
1912		H1	RESISTOR		R4024	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
1913		H1	RESISTOR		R4025	1-218-708-11	METAL CHIP 4.7K 0.5% 1/16W			
1914		H1	SWITCH		S4001	1-554-419-00	SWITCH, PUSH (1 KEY)			
1915		H2	CAPACITOR		C4502	1-115-566-11	CERAMIC CHIP 4.7UF 10.00% 10V			
1916		H2	CAPACITOR		C4503	1-162-915-11	CERAMIC CHIP 10PF 0.50PF 50V			
1917		H2	CONNECTOR	*	CN4501	1-564-719-11	CONNECTOR (SMALL TYPE) 3P			
1918		H2	DIODE		D4502	8-719-421-59	DIODE MA3130WA-TX			
1919		H2	RESISTOR		R4511	1-216-824-11	RES-CHIP 1.8K 5% 1/10W			
1920		H2	RESISTOR		R4512	1-216-826-11	RES-CHIP 2.7K 5% 1/10W			
1921		H2	RESISTOR		R4513	1-216-829-11	RES-CHIP 4.7K 5% 1/10W			
1922		H2	RESISTOR		R4514	1-216-833-11	RES-CHIP 10K 5% 1/10W			

No.	#	Board	Type	△/*	Ref.No.	Part No.	Description	Remarks-1	Remarks-2	Difference
1923		H2	RESISTOR		R4515	1-216-833-11	RES-CHIP 10K 5% 1/10W			
1924		H2	SWITCH		S4500	1-762-196-21	SWITCH, TACT			
1925		H2	SWITCH		S4502	1-762-196-21	SWITCH, TACT			
1926		H2	SWITCH		S4503	1-762-196-21	SWITCH, TACT			
1927		H2	SWITCH		S4504	1-762-196-21	SWITCH, TACT			
1928		H2	SWITCH		S4505	1-762-196-21	SWITCH, TACT			

