



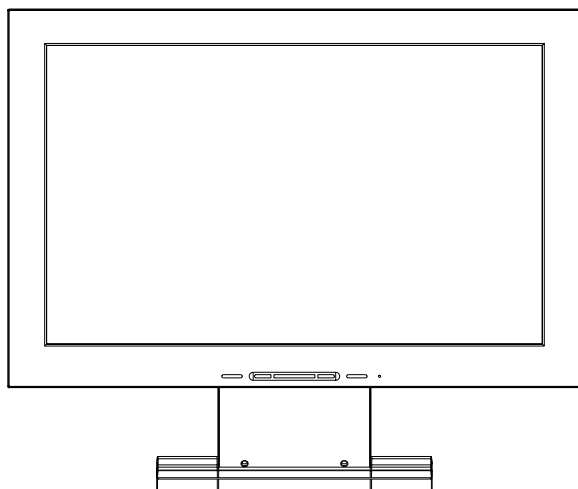
CONFIDENTIAL

TFT-LCD MONITOR

MO17W*

SERVICE Manual

TFT-LCD MONITOR



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<http://www.samsungmonitor.com> (SyncMaster Worldwide)

<http://www.samsung-monitor.com> (SyncMaster USA)

<http://www.sec.co.kr/monitor> (Korea)

1 Precautions

Follow these safety, servicing and ESD precautions to prevent damage and to protect against potential hazards such as electrical shock.

1-1 Safety Precautions

1-1-1 Warnings

1. For continued safety, do not attempt to modify the circuit board.
2. Disconnect the AC power and DC Power Jack before servicing.
3. When the chassis is operating, semiconductor heatsinks are potential shock hazards.

1-1-2 Servicing the LCD Monitor

1. It is essential that service technicians have an accurate voltage meter available at all times. Check the calibration of this meter periodically.

1-1-3 Fire and Shock Hazard

Before returning the monitor to the user, perform the following safety checks:

1. Inspect each lead dress to make certain that the leads are not pinched or that hardware is not lodged between the chassis and other metal parts in the monitor.
2. Inspect all protective devices such as nonmetallic control knobs, insulating materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacitor networks, mechanical insulators, etc.
3. Leakage Current Hot Check (Figure 1-1):
WARNING: Do not use an isolation transformer during this test.
 Use a leakage current tester or a metering system that complies with American National Standards Institute (*ANSI C101.1, Leakage Current for Appliances*), and Underwriters Laboratories (*UL Publication UL1410, 59.7*).

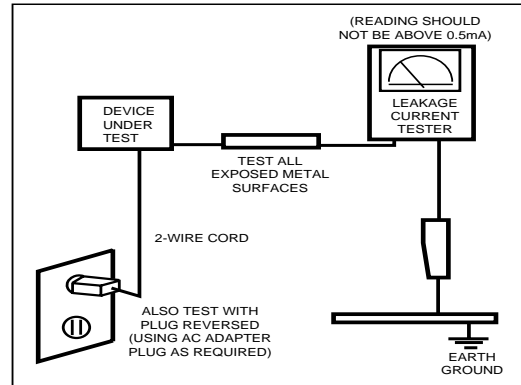



Figure 1-1. Leakage Current Test Circuit

4. With the unit completely reassembled, plug the AC line cord directly into a 120V AC outlet. With the unit's AC switch first in the ON position and then OFF, measure the current between a known earth ground (metal water pipe, conduit, etc.) and all exposed metal parts, including: metal cabinets, screwheads and control shafts. The current measured should not exceed 0.5 milliamp. Reverse the power-plug prongs in the AC outlet and repeat the test.

1-1-4 Product Safety Notices

Some electrical and mechanical parts have special safety-related characteristics which are often not evident from visual inspection. The protection they give may not be obtained by replacing them with components rated for higher voltage, wattage, etc. Parts that have special safety characteristics are identified by  on schematics and parts lists. A substitute replacement that does not have the same safety characteristics as the recommended replacement part might create shock, fire and / or other hazards. Product safety is under review continuously and new instructions are issued whenever appropriate.

1-2 Servicing Precautions

WARNING: An electrolytic capacitor installed with the wrong polarity might explode.

Caution: Before servicing units covered by this service manual, read and follow the Safety Precautions section of this manual.

Note: If unforeseen circumstances create conflict between the following servicing precautions and any of the safety precautions, always follow the safety precautions.

1-2-1 General Servicing Precautions

1. Always unplug the unit's AC power cord from the AC power source and disconnect the DC Power Jack before attempting to:
 - (a) remove or reinstall any component or assembly,
 - (b) disconnect PCB plugs or connectors, (c) connect a test component in parallel with an electrolytic capacitor.
2. Some components are raised above the printed circuit board for safety. An insulation tube or tape is sometimes used. The internal wiring is sometimes clamped to prevent contact with thermally hot components. Reinstall all such elements to their original position.
3. After servicing, always check that the screws, components and wiring have been correctly reinstalled. Make sure that the area around the serviced part has not been damaged.
4. Check the insulation between the blades of the AC plug and accessible conductive parts (examples: metal panels, input terminals and earphone jacks).
5. Insulation Checking Procedure: Disconnect the power cord from the AC source and turn the power switch ON. Connect an insulation resistance meter (500 V) to the blades of the AC plug.
The insulation resistance between each blade of the AC plug and accessible conductive parts (see above) should be greater than 1 megohm.
6. Always connect a test instrument's ground lead to the instrument chassis ground before connecting the positive lead; always remove the instrument's ground lead last.

1-3 Electrostatically Sensitive Devices (ESD) Precautions

Some semiconductor (solid state) devices can be easily damaged by static electricity. Such components are commonly called Electrostatically Sensitive Devices (ESD). Examples of typical ESD are integrated circuits and some field-effect transistors. The following techniques will reduce the incidence of component damage caused by static electricity.

1. Immediately before handling any semiconductor components or assemblies, drain the electrostatic charge from your body by touching a known earth ground. Alternatively, wear a discharging wrist-strap device. To avoid a shock hazard, be sure to remove the wrist strap before applying power to the monitor.
2. After removing an ESD-equipped assembly, place it on a conductive surface such as aluminum foil to prevent accumulation of an electrostatic charge.
3. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ESDs.
4. Use only a grounded-tip soldering iron to solder or desolder ESDs.
5. Use only an anti-static solder removal device. Some solder removal devices not classified as "anti-static" can generate electrical charges sufficient to damage ESDs.
6. Do not remove a replacement ESD from its protective package until you are ready to install it. Most replacement ESDs are packaged with leads that are electrically shorted together by conductive foam, aluminum foil or other conductive materials.
7. Immediately before removing the protective material from the leads of a replacement ESD, touch the protective material to the chassis or circuit assembly into which the device will be installed.
Caution: Be sure no power is applied to the chassis or circuit and observe all other safety precautions.
8. Minimize body motions when handling unpackaged replacement ESDs. Motions such as brushing clothes together, or lifting your foot from a carpeted floor can generate enough static electricity to damage an ESD.

2 Product Specifications

2-1 Specifications

Item	Description	
	Analog	Digital
LCD Panel	TFT-LCD panel, RGB vertical stripe, normally white transmissive, 17-Inch viewable, 0.2895 pixel pitch	
Scanning Frequency	Horizontal : 30 KHz ~ 61 KHz (Automatic) Vertical : 56 Hz ~ 75 Hz	
Display Colors	16.2 Million colors	
Maximum Resolution	Horizontal : 1280 Pixels @ 60 KHz Vertical : 768 Pixels @ 75 Hz	
Input Video Signal	Analog, 0.7 Vp-p \pm 5% positive at 75 Ω , internally terminated	TMDS
Input Sync Signal	Type : Separate H/V sync., In case of using option cable, Composite, Automatic Synchronization without external switch Level : TTL level (V high \geq 2.0 V, V low \leq 0.8 V)	
Maximum Pixel Clock rate	80 MHz	
Active Display Horizontal/Vertical	370.560 (H) \pm 3 mm 222.336 (V) \pm 3 mm	
AC power voltage & Frequency	AC 90 ~ 264 Volts, 60/50 Hz \pm 3 Hz	
Power Consumption	40 W (max), 38 W (normal)	
Dimensions Unit (W x D x H) Carton (W x D x H)	431 x 216 x 362.3 mm (17.0 x 8.5x 14.3 inches) 532 x 378 x 145 mm (20.9 x 14.9 x 5.7 inches)	
Weight (Net/Gross) Normal stand Multi stand	4.7 kg (10.4 lbs) / 6.8 kg (15.0 lbs) 4.8 kg (10.6 lbs) / 6.9 kg (15.2 lbs)	
Environmental Considerations	Operating Temperature : 41°F ~ 95°F (5°C ~ 35°C) Humidity : 10 % ~ 80 % Storage Temperature : -4°F ~ 113°F (-20°C ~ 45°C) Humidity : 5 % ~ 95 %	
<ul style="list-style-type: none"> • M017W* complies with TC099 recommendations for reduced electromagnetic fields. • Designs and specifications are subject to change without prior notice. 		

2-2 Pin Assignments**2-2-1 15Pin D-Sub**

Pin No.	Separate	Composite	Sync-on-green
1	Red	Red	Red
2	Green	Green	Green + H/V Sync.
3	Blue	Blue	Blue
4	GND	GND	GND
5	GND (DDC Return)	GND (DDC Return)	GND (DDC Return)
6	GND-Red	GND-Red	GND-Red
7	GND-Green	GND-Green	GND-Green
8	GND-Blue	GND-Blue	GND-Blue
9	No Connection	No Connection	Not Used
10	GND-Sync/Self Test	GND-Sync/Self Test	GND-Sync./Self Test
11	GND	GND	GND
12	DDC Data	DDC Data	DDC Data
13	Horizontal Sync.	H/V Sync.	Not Used
14	Vertical Sync.	Not Used	Not Used
15	DDC Clock	DDC Clock	DDC Clock

2-2-2 DVI-D

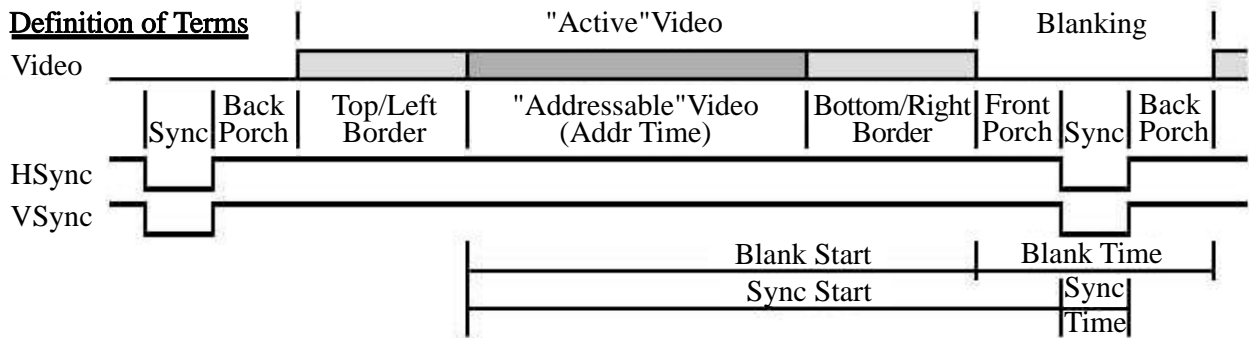
Pin No.	Signal Assignment	Pin No.	Signal Assignment	Pin No.	Signal Assignment
1	T.M.D.S. Data2-	9	T.M.D.S. Data1-	17	T.M.D.S. Data0-
2	T.M.D.S. Data2+	10	T.M.D.S. Data1+	18	T.M.D.S. Data0+
3	T.M.D.S. Data2 Shield	11	T.M.D.S. Data1 Shield	19	T.M.D.S. Data0 Shield
4	No Connect	12	No Connect	20	No Connect
5	No Connect	13	No Connect	21	No Connect
6	DDC Clock	14	+5V Power	22	T.M.D.S. Clock Shield
7	DDC Data	15	Ground (for +5V)	23	T.M.D.S. Clock+
8	No Connect	16	Hot Plug Detect	24	T.M.D.S. Clock-

2-3 Timing Chart

This section of the service manual describes the timing that the computer industry recognizes as standard for computer-generated video signals.

2-3-1 LCD Panel Mode : 1 mode

Timing No.	
Originator	VESA
Mode Name	1280/60Hz
Resolution (HxV)	1280x768
HORIZONTAL	
Frequency	47.700kHz
Total time	20.964µs
Active time	15.973µs
Blank time	4.992µs
Border (L / R)	0.000µs
Data time	15.964µs
Front porch	0.779µs
Sync. width	1.697µs
Back porch	2.496µs
Sync. polarity	Negative
VERTICAL	
Frequency	60Hz
Total time	16.667ms
Active time	16.101ms
Blank time	0.566ms
Border (T / B)	0.000ms
Data time	16.101ms
Front porch	2.964ms
Sync. width	62.983ms
Back porch	482.180
Sync. polarity	Positive
Dot Clock	80.136MHz
Sync. Type	Separate
Scan Type	N/I



2-3-2 Supported Modes (1)

Timing No. Originator Mode Name Resolution (HxV)	1 IBM VGA1 640x350	2 IBM VGA2 720x400	3 IBM VGA3 640x480	11 VESA 640/72Hz 640x480	17 VESA 640/75Hz 640x480
HORIZONTAL Frequency Total time Active time Blank time Border (L / R) Data time Front porch Sync. width Back porch Sync. polarity	31.469kHz 31.778µs 26.058µs 5.720µs 0.318µs 25.422µs 0.318µs 3.813µs 1.589µs Positive	31.469kHz 31.777µs 26.058µs 5.720µs 0.318µs 25.422µs 0.318µs 3.813µs 1.589µs Negative	31.469kHz 31.778µs 26.058µs 5.720µs 0.318µs 25.422µs 0.318µs 3.813µs 1.589µs Negative	37.861kHz 26.413µs 20.825µs 5.588µs 0.254µs 20.317µs 0.508µs 1.270µs 3.810µs Negative	37.500kHz 26.667µs 20.317µs 6.350µs 0.000µs 20.317µs 0.508µs 2.032µs 3.810µs Negative
VERTICAL Frequency Total time Active time Blank time Border (T / B) Data time Front porch Sync. width Back porch Sync. polarity	70.086Hz 14.268ms 11.504ms 2.764ms 0.191ms 11.122ms 0.985ms 0.064ms 1.716ms Negative	70.087Hz 14.268ms 13.155ms 1.113ms 0.222ms 12.711ms 0.191ms 0.064ms 0.858ms Positive	59.940Hz 16.683ms 15.761ms 0.922ms 0.254ms 15.253ms 0.064ms 0.064ms 0.794ms Negative	72.809Hz 13.735ms 13.100ms 0.635ms 0.211ms 12.678ms 0.026ms 0.079ms 0.528ms Negative	75.000Hz 13.333ms 12.800ms 0.533ms 0.000ms 12.800ms 0.027ms 0.080ms 0.427ms Negative
Dot Clock	25.175MHz	28.322MHz	25.175MHz	31.500MHz	31.500MHz
Sync. Type	Separate	Separate	Separate	Separate	Separate
Scan Type	N/I	N/I	N/I	N/I	N/I

2-3-2 Supported Modes (2)

Timing No.	32	33	12	13	14
Originator	MAC	MAC	VESA	VESA	VESA
Mode Name	640/67Hz	832/75Hz	800/56Hz	800/60Hz	800/72Hz
Resolution (HxV)	640x480	832x624	800x600	800x600	800x600
HORIZONTAL					
Frequency	35.000kHz	49.726kHz	35.156kHz	37.879kHz	48.077kHz
Total time	28.571μs	20.110μs	28.444μs	26.400μs	20.800μs
Active time	21.164μs	14.524μs	22.222μs	20.000μs	16.000μs
Blank time	7.407μs	5.586μs	6.222μs	6.400μs	4.800μs
Border (L / R)	0.000μs	0.000μs	0.000μs	0.000μs	0.000μs
Data time	21.164μs	14.524μs	22.222μs	20.000μs	16.000μs
Front porch	2.116μs	0.559μs	0.667μs	1.000μs	1.120μs
Sync. width	2.116μs	1.117μs	2.000μs	3.200μs	2.400μs
Back porch	3.175μs	3.910μs	3.556μs	2.200μs	1.280μs
Sync. polarity	Negative	Negative	Positive or Negative	Positive	Positive
VERTICAL					
Frequency	66.667Hz	74.551Hz	56.250Hz	60.317Hz	72.188Hz
Total time	15.000ms	13.414ms	17.778ms	16.579ms	13.853ms
Active time	13.714ms	12.549ms	17.067ms	15.840ms	12.480ms
Blank time	1.286ms	0.865ms	0.711ms	0.739ms	1.373ms
Border (T / B)	0.000ms	0.000ms	0.000ms	0.000ms	0.000ms
Data time	13.714ms	12.549ms	17.067ms	15.840ms	12.480ms
Front porch	0.086ms	0.020ms	0.028ms	0.026ms	0.770ms
Sync. width	0.086ms	0.060ms	0.057ms	0.106ms	0.125ms
Back porch	1.114ms	0.784ms	0.626ms	0.607ms	0.478ms
Sync. polarity	Negative	Negative	Positive or Negative	Positive	Positive
Dot Clock	30.240MHz	57.284MHz	36.000MHz	40.000MHz	50.000MHz
Sync. Type	Separate Composite	Separate Composite	Separate	Separate	Separate
Scan Type	Sync-on-G N/I	Sync-on-G N/I	N/I	N/I	N/I

2-3-2 Supported Modes (3)

Timing No.	18	15	16	19
Originator	VESA	VESA	VESA	VESA
Mode Name	800/75Hz	1024/60Hz	1024/70Hz	1024/75Hz
Resolution (HxV)	800x600	1024x768	1024x768	1024x768
HORIZONTAL				
Frequency	46.875kHz	48.363kHz	56.476kHz	60.023kHz
Total time	21.333 μ s	20.677 μ s	17.707 μ s	16.660 μ s
Active time	16.162 μ s	15.754 μ s	13.653 μ s	13.003 μ s
Blank time	5.171 μ s	4.923 μ s	4.054 μ s	3.657 μ s
Border (L / R)	0.000 μ s	0.000 μ s	0.000 μ s	0.000 μ s
Data time	16.162 μ s	15.754 μ s	13.653 μ s	13.003 μ s
Front porch	0.323 μ s	0.369 μ s	0.320 μ s	0.203 μ s
Sync. width	1.616 μ s	2.092 μ s	1.813 μ s	1.219 μ s
Back porch	3.232 μ s	2.462 μ s	1.920 μ s	2.235 μ s
Sync. polarity	Positive	Negative	Negative	Positive
VERTICAL				
Frequency	75.000Hz	60.004Hz	70.069Hz	75.029Hz
Total time	13.333ms	16.666ms	14.272ms	13.328ms
Active time	12.800ms	15.880ms	13.599ms	12.795ms
Blank time	0.533ms	0.786ms	0.673ms	0.533ms
Border (T / B)	0.000ms	0.000ms	0.000ms	0.000ms
Data time	12.800ms	15.880ms	13.599ms	12.795ms
Front porch	0.021ms	0.062ms	0.053ms	0.017ms
Sync. width	0.064ms	0.124ms	0.106ms	0.050ms
Back porch	0.448ms	0.600ms	0.513ms	0.466ms
Sync. polarity	Positive	Negative	Negative	Positive
Dot Clock	49.500MHz	65.000MHz	75.000MHz	78.750MHz
Sync. Type	Separate	Separate	Separate	Separate
Scan Type	N/I	N/I	N/I	N/I

3 Disassembly and Reassembly

This section of the service manual describes the disassembly and reassembly procedures for the MO17W* monitors.

WARNING: This monitor contains electrostatically sensitive devices. Use caution when handling these components.

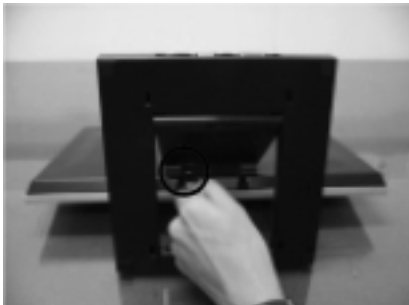
3-1 Disassembly

- Cautions:**
1. Disconnect the monitor from the power source before disassembly.
 2. Follow these directions carefully; never use metal instruments to pry apart the cabinet.

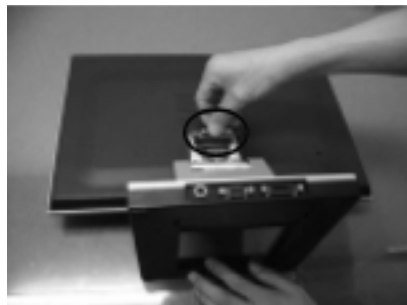
3-1-1 Main Body Disassembly



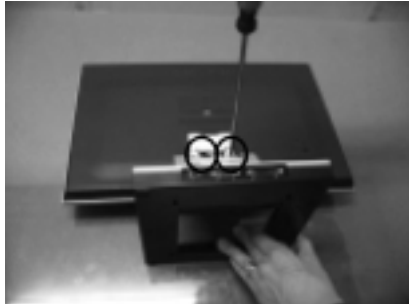
1. Locate the monitor on the table face down.



2. Loosen the snaps hinge cap through the slot in cover rear.



3. Remove the hinge cap & connector-shield.



4. Remove 2 flat head screws from the hinge mounting.
Do not remove the screw for cable clamp.



5. Disconnect the stand cable from socket and remove stand assembly.



6. Remove 2 screws on cover rear.



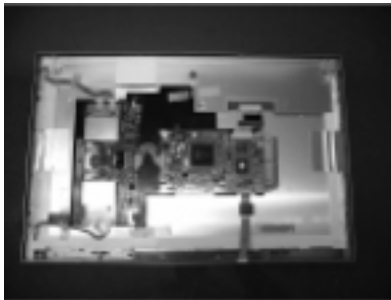
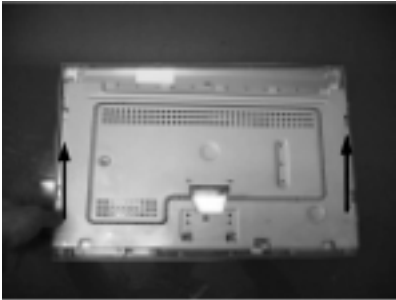
7. Open the cover rear.



8. Remove the 8 panel screws.

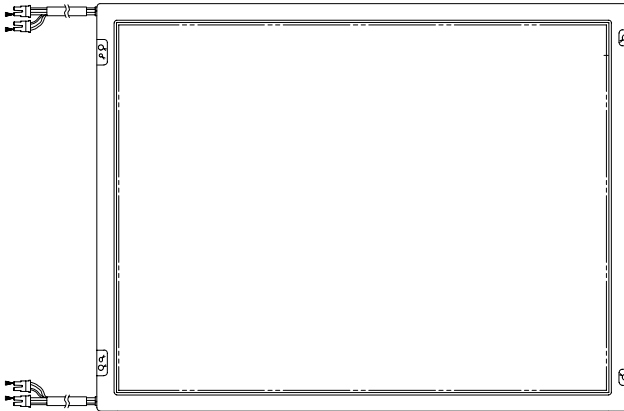


9. Disconnect the function cable from the connector on PCB.

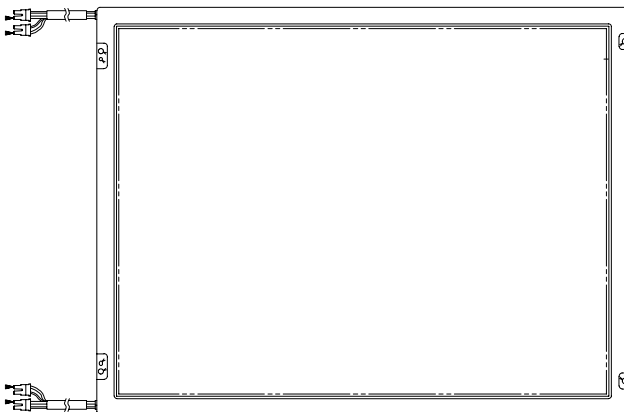


10. Open the cover shield.

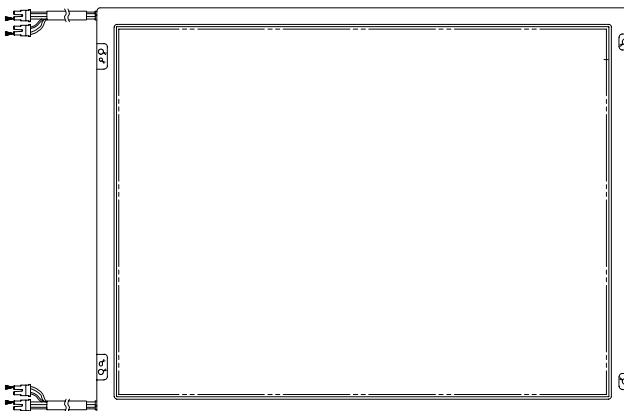
3-2 Replacement Order of Lamp Assemblies



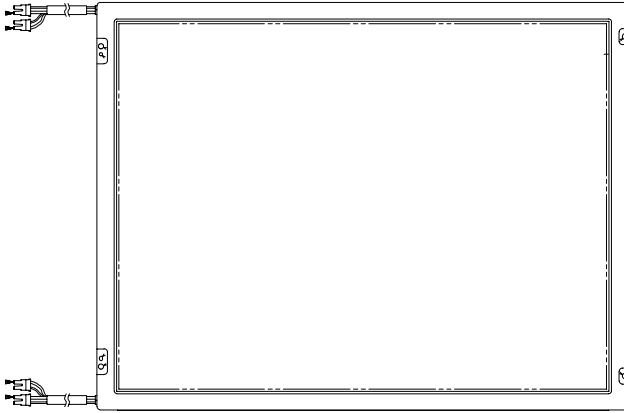
1. After confirm there is nothing on the desk
turn the LCD module over
and put it on a flat desk.



2. Push down the stopper and
slide the lamp unit out.



3. Remove the lamp
unit from the LCD
module.



4. Attach the new lamp units on the LCD module : opposite process 2 and 3

* Replacement of lamp unit should be done at the power off state on a clean work bench.

3-3 Reassembly

Reassembly procedures are in the reverse order of disassembly procedures.

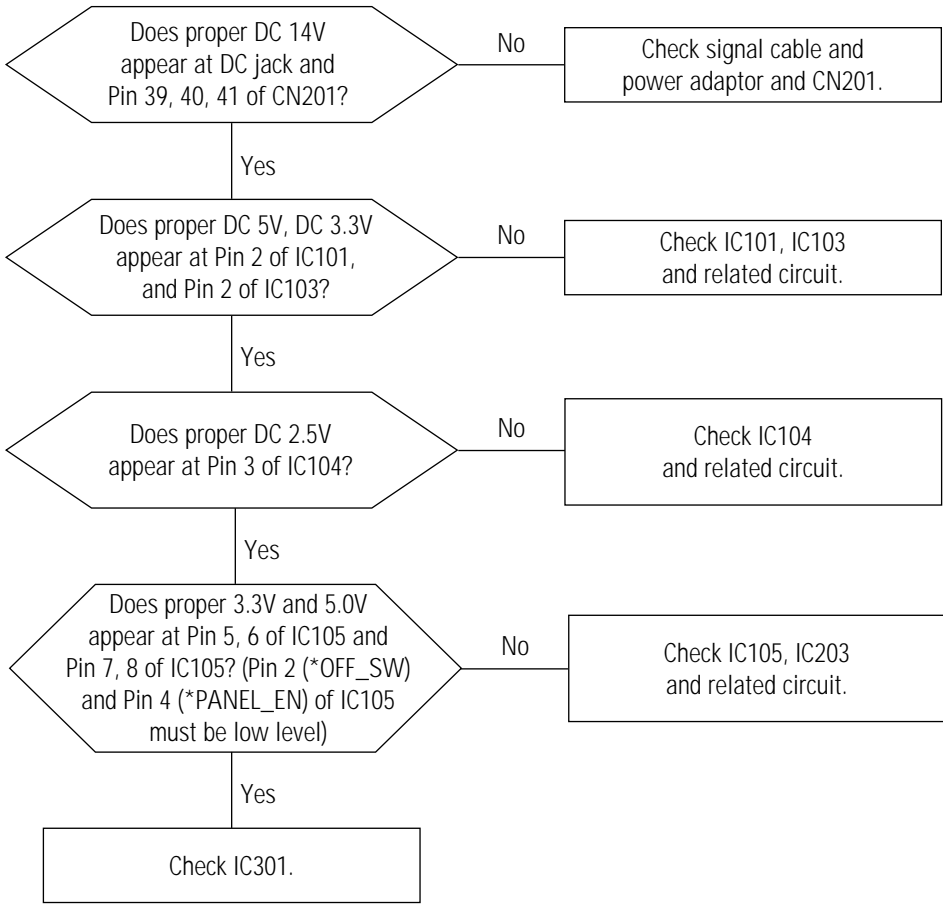
Memo

4 Troubleshooting

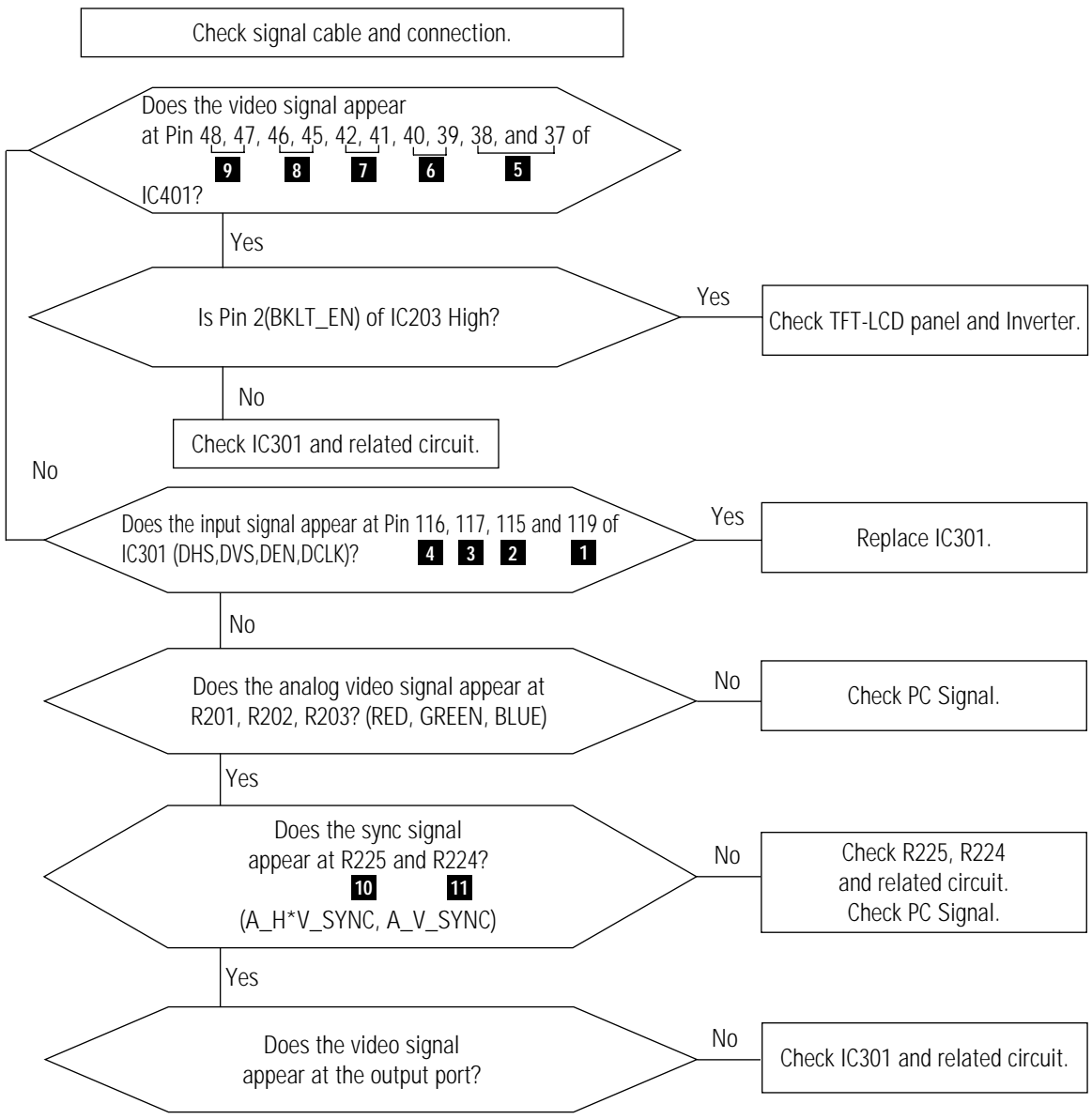
Notes:

- Before troubleshooting, setup the PC's display as below.
 - Resolution: 1280 x 768
 - H-frequency: 48 KHz
 - V-frequency: 60 Hz
- If no picture appears, make sure the power cord is correctly connected.
- Check the following circuits.
 - No raster appears: Stand PCB, Main PCB
 - 14V develop but no screen: Main PCB
 - 14V does not develop: Main PCB
- If you push and hold the Exit for more than 5 seconds, the monitor automatically returns back to the factory preset.

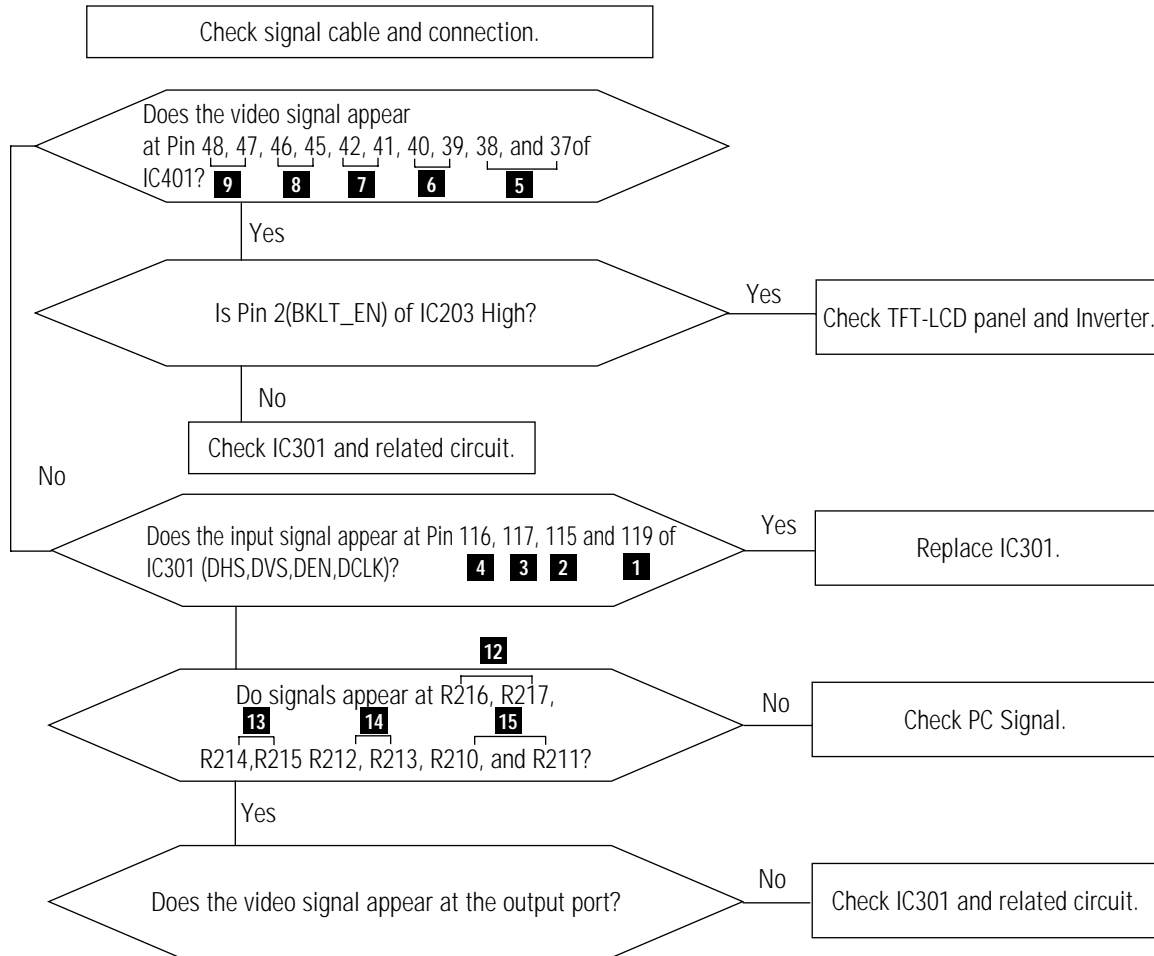
4-1 No Power



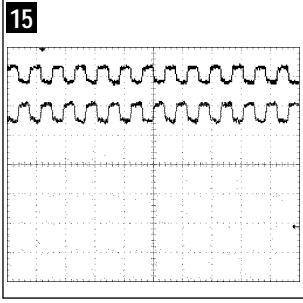
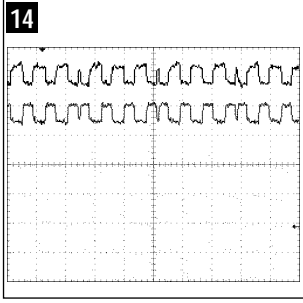
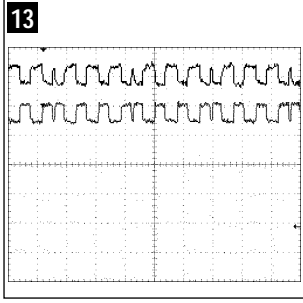
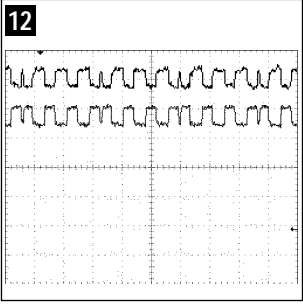
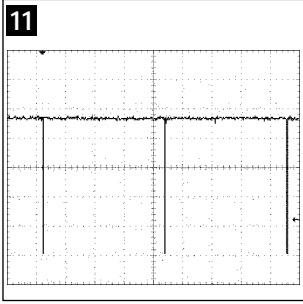
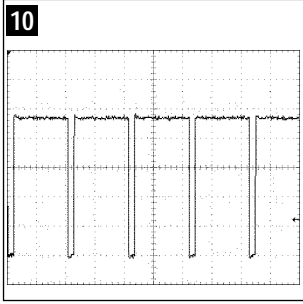
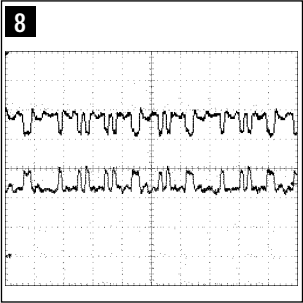
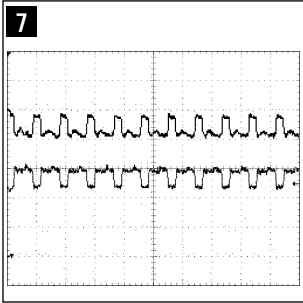
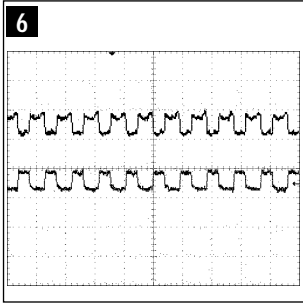
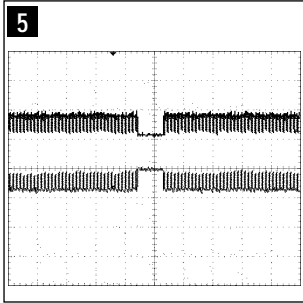
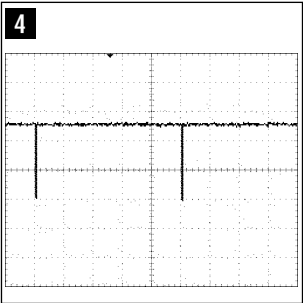
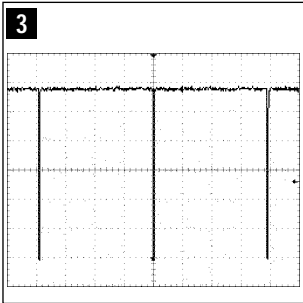
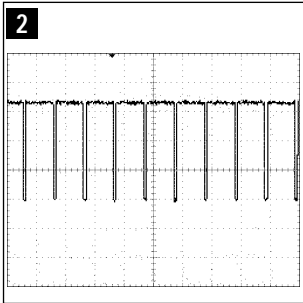
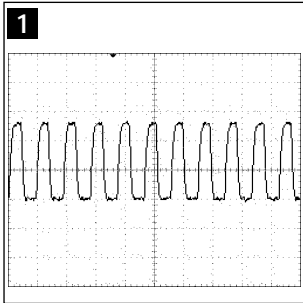
4-2-1 No Video [Analog]



4-2-2 No Video [Digital]

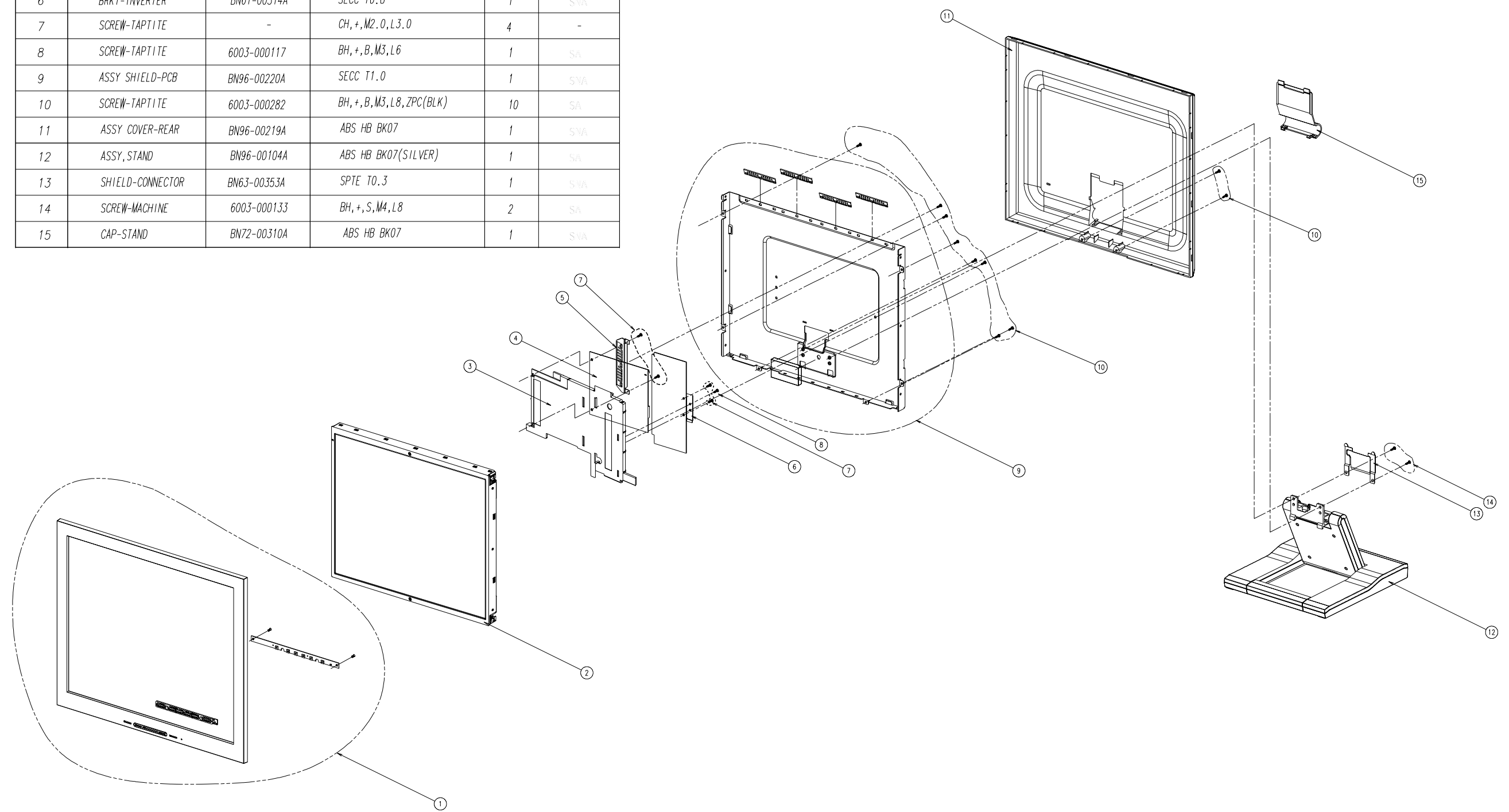


WAVEFORMS



5 Exploded View and Parts List

No.	DESCRIPTION	CODE No.	SPECIFICATION	Q'ty	Remark
1	ASSY, COVER-FRONT	BN96-00218A	ABS HB GR70	1	SA
2	PANEL	-	M017WS	1	-
3	HOLDER-PCB	BN61-00315A	M017WS, ABS PC IV16	1	SA
4	MAIN PCB	-	M017WS	1	-
5	ASSY BRKT-GROUND	BN96-00221A	SECC T0.8	1	SA
6	BRKT-INVERTER	BN61-00314A	SECC T0.8	1	SA
7	SCREW-TAPTITE	-	CH, +, M2.0, L3.0	4	-
8	SCREW-TAPTITE	6003-000117	BH, +, B, M3, L6	1	SA
9	ASSY SHIELD-PCB	BN96-00220A	SECC T1.0	1	SA
10	SCREW-TAPTITE	6003-000282	BH, +, B, M3, L8, ZPC(BLK)	10	SA
11	ASSY COVER-REAR	BN96-00219A	ABS HB BK07	1	SA
12	ASSY, STAND	BN96-00104A	ABS HB BK07(SILVER)	1	SA
13	SHIELD-CONNECTOR	BN63-00353A	SPTF T0.3	1	SA
14	SCREW-MACHINE	6003-000133	BH, +, S, M4, L8	2	SA
15	CAP-STAND	BN72-00310A	ABS HB BK07	1	SA



Memo

BN90-00408H	-	ASSY STAND	MO17PSZS/EDC, EDC, ABS HB	SNA
BN96-00169A	CIS	ASSY STAND P	MO17PS M/M, ABS HB, BK07	
1201-001559	CIS	IC-AUDIO AMP	4863, TSSOP, 20P, 173MIL, DUAL, 98dB, PLASTIC, 5.5V, 2.45W, -40to+85C, -, -, -, -, -	
6002-000129	CIS	SCREW-TAPPING	FH, +, 2S, M3, L8, ZPC (BLK), SM20C	SNA
6003-000113	CIS	SCREW-TAPTITE	BH, +, B, M3, L4, ZPC (YEL), SM20C	SNA
6003-000117	CIS	SCREW-TAPTITE	BH, +, B, M3, L6, ZPC (YEL), SWRCH18A	SNA
6003-000301	CIS	SCREW-TAPTITE	BH, +, S, M4, L6, ZPC (YEL), SWRCH18A	SNA
6003-001188	CIS	SCREW-TAPTITE	BH, +, B, M4, L10, YEL, SWRCH18A	SNA
6011-001445	CIS	BOLT-SOCKET	4-40 UNC, L7, NI PLT, BRASS, HEX SOCKET	SNA
6501-000113	CIS	CABLE TIE	DA-100, T1, W2.5, L102, WHT, NYLON	
BN39-00316A	CIS	LEAD CONNECTOR	MO17PS, UL20276#32, UL/CSA, 3, 15, 24P/41P, 260MM, #32, 3P, DC, DSUB, DVI, FI-W41S, BK, 20276#	
BN61-00187C	CIS	BRACKET-BOTTOM	MO17PS, SECC, T2.0, MM-STAND	SNA
BN63-00354A	CIS	COVER-NECK/FRONT	MO17PS, ABS HB, BK07	SNA
BN63-00355A	CIS	COVER-NECK/REAR	MO17PS, ABS HB, GR70	SNA
BN63-00438A	CIS	COVER-BASE/TOP	MO17PS M/M, ABS HB, BK07	SNA
BN63-00439A	CIS	COVER-BASE/BOTTOM	MO17PS M/M, ABS HB, BK07	SNA
BN63-00458A	CIS	GASKET	17", CONDUCTIVE FABRIC, 3MM, 17MM, 70MM, GRAY, 71TSSK-17-3-70-13, 71TSSK-17-3-70-13	SNA
BN96-00105A	CIS	ASSY STAND P-HINGE	MO17PS, ZNDC	
BN90-00432L	-	ASSY COVER REAR	MO17WSZS, ADC, ABS 5V	SNA
BN96-00219C	CIS	ASSY COVER P-REAR	MO17WS, ABS+PC 5V, ABS 5V, BK07	
BN63-00517C	CIS	COVER-REAR	MO17WS, ABS+PC 5V, ABS 5V, BK07	SNA
BN73-00020A	CIS	RUBBER-FOOT	MO15PS/ES, RUBBER, T 1.5, BLK	SNA
BN90-00460R	-	ASSY COVER FRONT	MO17WSZS, ADC, ABS 5V	SNA
6003-000282	C/F+C/R	SCREW-TAPTITE	BH, +, B, M3, L8, ZPC (BLK), SWCH10	SNA
BN96-00218E	CIS	ASSY COVER P-FRONT	MO17WS, ABS 5V OR ABS+PC 5V, IV16, SILVER	
6003-000117	C/F	SCREW-TAPTITE	BH, +, B, M3, L6, ZPC (YEL), SWRCH18A	SNA
BN59-00310A	C/F	BOARD-FUNCTION ASS'Y	MO17PS, FUNCTION ASS'Y	SNA
BN63-00516A	C/F	COVER-FRONT	MO17WS, ABS HB, GR69	SNA
BN64-00052A	C/F	KNOB-FUNCTION	MO15PS, ABS+PC, -, -, -, -, -, MO15PS	SNA
BN67-00036A	C/F	LENS-LED	MO15PS, ACRYL, CLEAR, -, -, -, MO15PS	SNA
BN91-00493A	-	ASSY MISC-ADAPTOR	MT17B0, MT17B0-SXV2/8384	SNA
BN44-00071A	CIS	ADAPTOR	AP004214-UV, LCDTM, 90 264V, 47 - 63 HZ, +14VDC, 3.0A, AC/DC, 0 TO +40 C, 120*55*31	
BN91-00513A	-	ASSY SHIELD	MO17WS	SNA
0203-001159	CIS	TAPE-FILAMENT	#8915, T0.15, W12, L55000, CLR	SNA
0203-001304	CIS	TAPE-AL FOIL	DK100-50-170, T0.7, W50, L170, SIL	SNA
6003-000133	HIN/TOP+SH/PCB	SCREW-TAPTITE	BH, +, S, M4, L8, ZPC (YEL), SWRCH18A, -	
6003-000282	BR/GR+SH/COV	SCREW-TAPTITE	BH, +, B, M3, L8, ZPC (BLK), SWCH10	SNA
6003-000282	BR/IN+SH/COV	SCREW-TAPTITE	BH, +, B, M3, L8, ZPC (BLK), SWCH10	SNA
6003-000282	SH/PCB+C/F	SCREW-TAPTITE	BH, +, B, M3, L8, ZPC (BLK), SWCH10	SNA
BN39-00244B	CIS	CBF SIGNAL	MO15PS, 15P/15P, 20276-N, 1830MM, UL20276, BLACK, D-SUB/MALE, DET. TYPE	
BN63-00351A	CIS	COVER-DOOR	MO17PS, ABS HB, BK07	
BN63-00353A	CIS	SHIELD-CONNECTOR	MO17PS, SPT, T0.3	SNA
BN96-00220A	CIS	ASSY MISC P-SHIELD-COVER	MO17WS, SECC T1.0	
BN63-00155A	CIS	GASKET	GH17PSS, CONDUCTIVE FABRIC, 8MM, 30MM, 70MM, GRAY, 71TSSK 30-8-70-13, 71TSSK 30-8-70-13	SNA
BN63-00518A	CIS	SHIELD-PCB	MO17WS, SECC, T1.0	SNA
BN71-00022A	CIS	EARTH PLATE	RB15AS, SUS, T0.15	SNA
BN71-00024A	CIS	EARTH-PLATE	GH17LS, SUS, T0.15	SNA

BN91-00567U	-	ASSY LCD	GD15NS	SNA
BN07-00082A	CIS	LCD	LTM170W1-L01,LSA,8BIT,17,16.7M,30,-,-,AMLCD/2 LVDS,-	
BN91-00573A	-	ASSY CHASSIS	MO17WS	
BN94-00417A	-	ASSY PCB MAIN	MO17WS	SNA
0202-001044	CIS02	SOLDER-WIRE.	S63S-W3.0,S63S,D3,63Sn/37Pb,-	SNA
0202-001046	CIS03	SOLDER-WIRE FLUX	CF-110VH-2A,-,-,-,-	SNA
0202-001222	CIS04	SOLDER-WIRE FLUX	RS-107,RS60-1.2AA,D1.2,SN60/PB40,-	SNA
0204-001095	CIS05	THINNER	#4520,-,-,-	SNA
6001-001340	M/PCB+BRKT/GRD	SCREW-MACHINE	CH,+ ,M2.0,L4.5,ZPC(YEL),SWRCH18A,FP	
6003-000117	HOLD/PCB+IN/PCB	SCREW-TAPTITE	BH,+ ,B,M3,L6,ZPC(YEL),SWRCH18A	SNA
BN39-00002A	CIS15	CBF-HARNESS	- ,60,BLU/WHT,- ,26,-	
BN39-00343A	CIS14	LEAD CONNECTOR	MO17WS,UL1571#30,UL/CSA,20P,40MM,#30,DF14-20S,12507HS-20,BK,1571#30,SJ02-01-326,	
BN39-00344A	CIS13	LEAD CONNECTOR	MO17WS,UL2651#28,UL/CSA,10P,90MM,#28,12505HS-10,12505HS-10,BK,2651#28	
BN44-00070B	CIS10	INVERTER	MO17WS,SIC840A,48KHZ,13.0 14.5V,2.5MARMS,6.7MARMS,48KHZ,160*71*8.7,4LAMP,40 56KH	
BN61-00315A	CIS08	HOLDER-PCB	MO17WS,ABS+PC 5V,IV16	SNA
BN63-00266A	CIS	GASKET	MO15PS,CONDUCTIVE FABLIC,4MM,4MM,60MM,GRAY,71TTSK 4-4-60-13,71TTSK 4-4-60-13	SNA
BN96-00221A	CIS07	ASSY MISC P-BRKT-GROUND	MO17WS,SECC TO.8	
BN97-00164S	CIS09	ASSY MICOM	MO17WS	
1102-001097	IC302	IC-EPROM	27C010,128KX8BIT,PLCC,32P,- ,90NS,5V,10%,PLASTIC,OTO+70C,0.1MA,CMOS,TR	
BN82-00075Y	CIS	A/S MICOM	MO17WS	SNA
BN97-00179A	-	ASSY SMD	MO17WS	SNA
0202-001162	CIS06	SOLDER-CREAM	RMA-20-21L,S63,- ,SN63/PB36.6/AG0.4,FLUX9.5%	SNA
0401-001056	D203	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D204	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D205	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D206	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D207	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D220	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D221	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D222	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D223	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D230	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D231	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001116	D201	DIODE-SWITCHING	BAV99DW,75V,150MA,SOT-363,TP	
0402-001098	D102	DIODE-RECTIFIER	SK34,40V,3A,SMC,TP	
0403-000579	D212	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-000579	D213	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-000579	D215	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-000579	D216	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-000579	D217	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-000579	D218	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-000579	D801	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-000579	D802	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-001435	D214	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
0403-001435	D219	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
0403-001435	D602	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	
0403-001435	D603	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP	

0404-001166	D101	DIODE-SCHOTTKY	MBRM130LT3, 30V, 1000MA, D0-216AA, TP
0501-000342	Q101	TR-SMALL SIGNAL	KSC1623-Y, NPN, 200mW, SOT-23, TP, 135-270
0501-000342	Q201	TR-SMALL SIGNAL	KSC1623-Y, NPN, 200mW, SOT-23, TP, 135-270
0505-001170	IC105	FET-SILICON	SI9933ADY-T1, P, -20V, 3.4A, 0.06ohm, 2W, SO-8
0803-000117	IC203	IC-TTL	74F14, INVERTER, SOP, 14P, 150MIL,
1003-001486	IC301	IC-LCD CONTROLLER	GM5110, PQFP, 208P, 28X28MM, -, -, TR, PLASTIC, 3.3V, 0TO+125C, 1.5W, -, GM5110
1103-000129	IC201	IC-EEPROM	24C02, 256x8BIT, SOP, 8P, 150MIL, 1
1103-000129	IC202	IC-EEPROM	24C02, 256x8BIT, SOP, 8P, 150MIL, 1
1103-001023	IC305	IC-EEPROM	524C80D81, 1028x8Bit, SOP, 8P, 150MIL, 10mS, 5V, 10%, PLASTIC, 0to+70C, 110uA, CMOS, TP
1203-000404	IC101	IC-DC/DC CONVERTER	34063, SOP, 8P, 150MIL, PLASTIC, 1.0/1.3V, -, 0TO+70C, 4.0MA, -, ST
1203-001212	IC303	IC-VOL. DETECTOR	7029, SOT-89, 3P, -, PLASTIC, -, 500
1203-001447	IC103	IC-POSITIVE FIXED REG.	2596, TO-263, 5P, -, PLASTIC, 3.135
1203-001890	IC104	IC-VOLTAGE REGULATOR	3961, SOT223-5, 5P, -, PLASTIC, 2.5V, -, -40to+125C, 800mA, -, TR
1205-002255	IC401	IC-TRANSMITTER	CS5828, TSSOP, 56P, 14X6.1MM, PLASTIC, 3.6V, -, 0TO+70C, TP, 28:4 LVDS
2007-000040	R201	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000040	R202	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000040	R203	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000040	R204	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000040	R205	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000040	R206	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000070	R410	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R421	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R805	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R212	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R213	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R214	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R215	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R216	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R217	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R411	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R412	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R413	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R414	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R415	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R416	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R417	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R418	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R419	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R420	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R220	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R221	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R224	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R225	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R231	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R232	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R331	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R334	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608

2007-000074	R353	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R354	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R360	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R364	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R366	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R393	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R607	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R608	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R609	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R610	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R612	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R617	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R626	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R627	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000077	R357	R-CHIP	470ohm, 5%, 1/16W, DA, TP, 1608
2007-000077	R358	R-CHIP	470ohm, 5%, 1/16W, DA, TP, 1608
2007-000077	R359	R-CHIP	470ohm, 5%, 1/16W, DA, TP, 1608
2007-000077	R806	R-CHIP	470ohm, 5%, 1/16W, DA, TP, 1608
2007-000078	R109	R-CHIP	1Kohm, 5%, 1/16W, DA, TP, 1608
2007-000078	R223	R-CHIP	1Kohm, 5%, 1/16W, DA, TP, 1608
2007-000078	R227	R-CHIP	1Kohm, 5%, 1/16W, DA, TP, 1608
2007-000078	R236	R-CHIP	1Kohm, 5%, 1/16W, DA, TP, 1608
2007-000084	R104	R-CHIP	4.7Kohm, 5%, 1/16W, DA, TP, 1608
2007-000084	R107	R-CHIP	4.7Kohm, 5%, 1/16W, DA, TP, 1608
2007-000084	R252	R-CHIP	4.7Kohm, 5%, 1/16W, DA, TP, 1608
2007-000090	JP10	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	JP15	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	JP9	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R105	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R106	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R108	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R222	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R226	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R237	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R301	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R321	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R322	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R324	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R329	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R330	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R351	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R352	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R365	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R394	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R601	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R602	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R603	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608

2007-000090	R604	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R605	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R606	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000092	R218	R-CHIP	15Kohm, 5%, 1/16W, DA, TP, 1608
2007-000092	R219	R-CHIP	15Kohm, 5%, 1/16W, DA, TP, 1608
2007-000092	R350	R-CHIP	15Kohm, 5%, 1/16W, DA, TP, 1608
2007-000097	R229	R-CHIP	47Kohm, 5%, 1/16W, DA, TP, 1608
2007-000097	R230	R-CHIP	47Kohm, 5%, 1/16W, DA, TP, 1608
2007-000121	R302	R-CHIP	820ohm, 5%, 1/16W, DA, TP, 1608
2007-000219	R102	R-CHIP	1.2Kohm, 1%, 1/16W, DA, TP, 1608
2007-000701	R103	R-CHIP	3.6Kohm, 1%, 1/16W, DA, TP, 1608
2007-001002	R228	R-CHIP	510ohm, 5%, 1/16W, DA, TP, 1608
2007-001134	R210	R-CHIP	68ohm, 5%, 1/16W, DA, TP, 1608
2007-001134	R211	R-CHIP	68ohm, 5%, 1/16W, DA, TP, 1608
2007-001164	R207	R-CHIP	75ohm, 1%, 1/16W, DA, TP, 1608
2007-001164	R208	R-CHIP	75ohm, 1%, 1/16W, DA, TP, 1608
2007-001164	R209	R-CHIP	75ohm, 1%, 1/16W, DA, TP, 1608
2007-001167	R361	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R362	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001214	R363	R-CHIP	82ohm, 1%, 1/16W, DA, TP, 1608
2007-008433	R101	R-CHIP	0.33OHM, 1%, 1W, DA, TP, 6432
2011-001193	RA301	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA302	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA303	R-NETWORK	120OHM, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA304	R-NETWORK	120OHM, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA305	R-NETWORK	120OHM, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA306	R-NETWORK	120OHM, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA307	R-NETWORK	120OHM, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA308	R-NETWORK	120OHM, 5%, 1/16W, L, CHIP, 8P, TP
2203-000257	C201	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C202	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C203	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C204	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C205	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C206	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C352	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000384	C359	C-CERAMIC,CHIP	0.015NF, 5%, 50V, COG, TP, 1608
2203-000626	C211	C-CERAMIC,CHIP	0.022NF, 5%, 50V, COG, TP, 1608
2203-000626	C357	C-CERAMIC,CHIP	0.022NF, 5%, 50V, COG, TP, 1608
2203-000626	C358	C-CERAMIC,CHIP	0.022NF, 5%, 50V, COG, TP, 1608
2203-001086	C302	C-CERAMIC,CHIP	0.005nF, 0.25pF, 50V, NPO, TP, 1608
2203-001086	C303	C-CERAMIC,CHIP	0.005nF, 0.25pF, 50V, NPO, TP, 1608
2203-001155	C115	C-CERAMIC,CHIP	0.068nF, 5%, 50V, NPO, TP, 1608
2203-001607	C133	C-CERAMIC,CHIP	0.22nF, 5%, 50V, NPO, TP, 1608
2203-001607	C134	C-CERAMIC,CHIP	0.22nF, 5%, 50V, NPO, TP, 1608
2203-001607	C135	C-CERAMIC,CHIP	0.22nF, 5%, 50V, NPO, TP, 1608
2203-001607	C136	C-CERAMIC,CHIP	0.22nF, 5%, 50V, NPO, TP, 1608

2203-005005	C166	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C167	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C168	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C169	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C181	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C182	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C183	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C207	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C212	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C213	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C219	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C300	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C301	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C304	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C351	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C410	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C411	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C412	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C415	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C416	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C417	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C601	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C602	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C603	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C604	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C605	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C606	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C623	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C624	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005065	C199	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2402-000108	C218	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C350	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C353	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C413	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C414	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000135	C118	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C138	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C154	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-001042	C106	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm
2402-001042	C109	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm
2402-001042	C152	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm
2402-001042	C180	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm
2409-001049	C163	C-ORGANIC	47UF,20%,6.3V,FX,TP,5X5.9MM,-
2409-001051	C116	C-ORGANIC	82UF,20%,6.3V,WT,TP,6.3*5.9MM,2.1
2409-001051	C153	C-ORGANIC	82UF,20%,6.3V,WT,TP,6.3*5.9MM,2.1
2703-001334	L110	INDUCTOR-SMD	1.5uH,10%,2x1.25x0.85mm
2703-001334	L111	INDUCTOR-SMD	1.5uH,10%,2x1.25x0.85mm

2703-001778	L108	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
2703-001778	L109	INDUCTOR-SMD	3.3UH,20%,3.2X2.5X2.2MM	
2801-003667	X301	CRYSTAL-SMD	14.3182MHZ,50PPM,28-AAN,16,500HM,TP	
3301-001145	FT101	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT102	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT402	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT403	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT404	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT405	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3704-000249	IC302 SOCK	SOCKET-IC	32P,PLCC,SN,1.27mm	
3711-000556	CN102	CONNECTOR-HEADER	BOX,12P,1R,1.25mm,SMD-A,SN	SNA
3711-002050	CN601	CONNECTOR-HEADER	BOX,10P,1R,1.25mm,SMD-A,SN	SNA
3711-003161	CN401	CONNECTOR-HEADER	BOX,20P,1R,1.25mm,ANGLE,SN	
3711-005076	CN201	CONNECTOR-HEADER	BOX,41P,2R,0.625MM,SMD-A,AUF,BLK	
BN27-00009A	L100	COIL CHOKE	SMD 12X12X6,EOS,33UH,15%,-,0.12 MAX,2A,DR10X5.0MM,18.5TS,12X12X6,1.8MM,1UEW 0.	
BN27-00010A	L101	COIL CHOKE	-,NK17NS,100UH,10%,-,0.7 MAX,6A,DR5.8X4.5MM,59.5TS,6.0X5.2X4.5MM,1.8MM,1UEW 0.	
BN27-00010A	L112	COIL CHOKE	-,NK17NS,100UH,10%,-,0.7 MAX,6A,DR5.8X4.5MM,59.5TS,6.0X5.2X4.5MM,1.8MM,1UEW 0.	
BN41-00243A	MP1.0	PCB MAIN	MO17WS,FR4,4L,1T,134*81*1,MO17WS,4	SNA
BN92-00642A	-	ASSY P/MATERIAL	MO17WS	SNA
0203-001100	P/M	TAPE-OPP MASKING	OPP/W75/CLR,T0.05,W75,L800000,CLR	SNA
BH69-00256G	P/M	PAD-EDGE	HL15D0(SUN),B400,W200,L1400,-,-,YEL,-,-	SNA
BH69-00457B	P/M	PACKING-PAD	GH15,FOAM,T3.0,930,1000	SNA
BH69-30355C	P/M	BAG-FPD	HDPE+PE FOAM,0.02+0.5,-,Y(24),-,IBM	SNA
BH69-40379A	P/M	PACKING-WRAP	LDPE,W500*T0.02,-,-	SNA
BN69-00139J	P/M	PALLET-PACKING	ML17(NEW),WOODEN,1080,1144,120,-,-,-	SNA
BN69-00140F	P/M	PAD-PALLET COVER	ML17,SW,1100*3800,1248,-,-,-,-	SNA
BN69-00140P	P/M	PAD-PALLET COVER	SUN15,SW,1000*3780,1310,-,-,-,-	SNA
BN69-00300A	P/M	CUSHION-EPE	MO15PS/ES,SHEET EPS,T5.0	SNA
BN69-00430A	P/M	CUSHION-R/L	MO17WS,EPS,M50	SNA
BN96-00115A	P/M	ASSY MISC P-BRKT-VESA	MO15PS,SECC T1.6	SNA
BN61-00140A	CIS	BRACKET-VESA	MO15PS,SECC,T1.6	SNA
BN68-00174G	CIS	MANUAL	MO VESA BRKT CARD,SYNCMASTER,W/W,ENGLISH,MIMOJO80G	SNA
BN96-00196A	P/M	ASSY MISC P-SCREW	MODIGLIANI ,SCREW-WOOD,SCREWTAPTITE,ANCHOR	SNA
BN92-00646L	-	ASSY LABEL	GG15AS	SNA
BN68-00309D	CIS	LABEL RATING	MO17WS,ADC,SYNC,PE,T0.05,90,45,PE NATURE	SNA
BN92-00666T	-	ASSY BOX	GG15LS	SNA
BH68-00328M	CIS	LABEL BAR CODE	SAMTRON,TCO99,ADC,ART-PAPER 90G,-,90,90,LABEL-BARCODE,-,WHT,-,-	SNA
BH75-10529C	CIS	UNIT-HANDLE/PACKING	S/M170MP,PE-LD,PE-HD,-,WHITE,-	
BN72-60001A	CIS	LEVER TOP	LSD210TL,PE-LD,WHITE,TFT_LCD	SNA
BN72-60002C	CIS	LEVER BOTTOM	S/M170MP,PE-HD,BLUE	SNA
BN69-00452A	CIS	BOX	S/M172W,W/W,CB-SW4,WHT,OFFSET,A-1,L520*W366*H121	SNA
BN92-00670T	-	ASSY ACCESSORY	GG15LS	SNA
BN96-00288T	CIS	ASSY ACCESSORY	MO15PSDSV/XSA,SEAU,AUSTRALIA	
0203-000214	CIS	TAPE-OPP MASKING	OPP/W50/CLR,T0.05,W50,L400000,	SNA
BH39-10339X	CIS	CBF POWER CORD	DET,SVT,125V/7A,BLK,1830,WALL(ST),MSP-33,MSC-30	
BH68-00261F	CIS	CARD WARRANTY-03	SyncMaster14-1,ADC,MOJO180G,E/F,USA	SNA
BH68-00261J	CIS	MANUAL-01	SEAREGISTRATION CARD,SEA,E,USA,MOJO120G,-,173,234,-,-,-,-	SNA

BH68-00261R	CIS	MANUAL-00	3 MONTHS CRM CARD,SECA,E/F,CANADA,MOJO120G,173,234	SNA
BH68-00344C	CIS	CARD WARRANTY-00	SECA W'TY & CRM CARD,SECA,MOJO100G,E/F,CANADA	SNA
BH68-00376H	CIS	MANUAL-00	WIN XP INSTALL GUIDE,SYNCMaster,ENGLISH,W/W,MOJO100G,-,148,210,-,-,-,-	SNA
BH69-30348D	CIS	BAG-PE	LDPE,TO.05,W240*L356,Y,-,CMG73	SNA
BN39-00061A	CIS	CBF SIGNAL-STEREO	- ,2000MM,-,-,UL2851,-	
BN59-00259F	CIS	S/W DRIVER	SYNCMaster 172W,IB/DRIVER,COMPUTER,W/W	SNA
SZ-M017WSZS	-	1	SEC,W1-L01	-
BN90-00408H	-	ASSY STAND	MO17PSZS/EDC,EDC,ABS HB	SNA
BN96-00169A	CIS	ASSY STAND P	MO17PS M/M,ABS HB,BK07	
1201-001559	CIS	IC-AUDIO AMP	4863,TSSOP,20P,173MIL,DUAL,98dB,PLASTIC,5.5V,2.45W,-40to+85C,-,-,-,-	
6002-000129	CIS	SCREW-TAPPING	FH,+,2S,M3,L8,ZPC(BLK),SM20C	SNA
6003-000113	CIS	SCREW-TAPTITE	BH,+,B,M3,L4,ZPC(YEL),SM20C	SNA
6003-000117	CIS	SCREW-TAPTITE	BH,+,B,M3,L6,ZPC(YEL),SWRCH18A	SNA
6003-000301	CIS	SCREW-TAPTITE	BH,+,S,M4,L6,ZPC(YEL),SWRCH18A	SNA
6003-001188	CIS	SCREW-TAPTITE	BH,+,B,M4,L10,YEL,SWRCH18A	SNA
6011-001445	CIS	BOLT-SOCKET	4-40 UNC,L7,NI PLT,BRASS,HEX SOCKET	SNA
6501-000113	CIS	CABLE TIE	DA-100,T1,W2.5,L102,WHT,NYLON	
BN39-00316A	CIS	LEAD CONNECTOR	MO17PS,UL20276#32,UL/CSA,3,15,24P/41P,260MM,#32,3P,DC,DSUB,DVI,FI-W41S,BK,20276#	
BN61-00187C	CIS	BRACKET-BOTTOM	MO17PS,SECC,T2.0,MM-STAND	SNA
BN63-00354A	CIS	COVER-NECK/FRONT	MO17PS,ABS HB,BK07	SNA
BN63-00355A	CIS	COVER-NECK/REAR	MO17PS,ABS HB,GR70	SNA
BN63-00438A	CIS	COVER-BASE/TOP	MO17PS M/M,ABS HB,BK07	SNA
BN63-00439A	CIS	COVER-BASE/BOTTOM	MO17PS M/M,ABS HB,BK07	SNA
BN63-00458A	CIS	GASKET	17",CONDUCTIVE FABRIC,3MM,17MM,70MM,GRAY,71TSSK-17-3-70-13,71TSSK-17-3-70-13	SNA
BN96-00105A	CIS	ASSY STAND P-HINGE	MO17PS,ZNDC	
BN90-00432L	-	ASSY COVER REAR	MO17WSZS,ADC,ABS 5V	SNA
BN96-00219C	CIS	ASSY COVER P-REAR	MO17WS,ABS+PC 5V,ABS 5V,BK07	
BN63-00517C	CIS	COVER-REAR	MO17WS,ABS+PC 5V,ABS 5V,BK07	SNA
BN73-00020A	CIS	RUBBER-FOOT	MO15PS/ES,RUBBER,T 1.5,BLK	SNA
BN90-00460R	-	ASSY COVER FRONT	MO17WSZS,ADC,ABS 5V	SNA
6003-000282	C/F+C/R	SCREW-TAPTITE	BH,+,B,M3,L8,ZPC(BLK),SWCH10	SNA
BN96-00218E	CIS	ASSY COVER P-FRONT	MO17WS,ABS 5V OR ABS+PC 5V,IV16,SILVER	
6003-000117	C/F	SCREW-TAPTITE	BH,+,B,M3,L6,ZPC(YEL),SWRCH18A	SNA
BN59-00310A	C/F	BOARD-FUNCTION ASS'Y	MO17PS,FUNCTION ASS'Y	SNA
BN63-00516A	C/F	COVER-FRONT	MO17WS,ABS HB,GR69	SNA
BN64-00052A	C/F	KNOB-FUNCTION	MO15PS,ABS+PC,-,-,-,-,-,MO15PS	SNA
BN67-00036A	C/F	LENS-LED	MO15PS,ACRYL,CLEAR,-,-,-,-,MO15PS	SNA
BN91-00234A	-	ASSY LCD	NK17NS	SNA
BN07-00047A	CIS	LCD	LTM170W1-L01,LSA,8BIT,404*258*16.2,16.7M,30,-,-,-,AMLCD/2 LVDS,-	
BN91-00493A	-	ASSY MISC-ADAPTOR	MT17B0,MT17B0-SXV2/8384	SNA
BN44-00071A	CIS	ADAPTOR	APO04214-UV,LCDTM,90 264V,47 - 63 HZ,+14VDC,3.0A,AC/DC,0 TO +40 C,120*55*31	
BN91-00513A	-	ASSY SHIELD	MO17WS	SNA
0203-001159	CIS	TAPE-FILAMENT	#8915,TO.15,W12,L55000,CLR	SNA
0203-001304	CIS	TAPE-AL FOIL	DK100-50-170,TO.7,W50,L170,SIL	SNA
6003-000133	HIN/TOP+SH/PCB	SCREW-TAPTITE	BH,+,S,M4,L8,ZPC(YEL),SWRCH18A,-	
6003-000282	BR/GR+SH/COV	SCREW-TAPTITE	BH,+,B,M3,L8,ZPC(BLK),SWCH10	SNA
6003-000282	BR/IN+SH/COV	SCREW-TAPTITE	BH,+,B,M3,L8,ZPC(BLK),SWCH10	SNA

6003-000282	SH/PCB+C/F	SCREW-TAPTITE	BH, +, B, M3, L8, ZPC (BLK), SWCH10	SNA
BN39-00244B	CIS	CBF SIGNAL	MO15PS, 15P/15P, 20276-N, 1830MM, UL20276, BLACK, D-SUB/MALE, DET. TYPE	
BN63-00351A	CIS	COVER-DOOR	MO17PS, ABS HB, BK07	
BN63-00353A	CIS	SHIELD-CONNECTOR	MO17PS, SPT, T0.3	SNA
BN96-00220A	CIS	ASSY MISC P-SHIELD-COVER	MO17WS, SECC T1.0	
BN63-00155A	CIS	GASKET	GH17PSS, CONDUCTIVE FABRIC, 8MM, 30MM, 70MM, GRAY, 71TSSK 30-8-70-13, 71TSSK 30-8-70-13	SNA
BN63-00518A	CIS	SHIELD-PCB	MO17WS, SECC, T1.0	SNA
BN71-00022A	CIS	EARTH PLATE	RB15AS, SUS, T0.15	SNA
BN71-00024A	CIS	EARTH-PLATE	GH17LS, SUS, T0.15	SNA
BN91-00573A	-	ASSY CHASSIS	MO17WS	
BN94-00417A	-	ASSY PCB MAIN	MO17WS	SNA
0202-001044	CIS02	SOLDER-WIRE.	S63S-W3.0, S63S, D3, 63Sn/37Pb, -	SNA
0202-001046	CIS03	SOLDER-WIRE FLUX	CF-110VH-2A, -, -, -, -	SNA
0202-001222	CIS04	SOLDER-WIRE FLUX	RS-107, RS60-1.2AA, D1.2, SN60/PB40, -	SNA
0204-001095	CIS05	THINNER	#4520, -, -, -	SNA
6001-001340	M/PCB+BRKT/GRD	SCREW-MACHINE	CH, +, M2.0, L4.5, ZPC (YEL), SWRCH18A, FP	
6003-000117	HOLD/PCB+IN/PCB	SCREW-TAPTITE	BH, +, B, M3, L6, ZPC (YEL), SWRCH18A	SNA
BN39-00002A	CIS15	CBF-HARNESS	-, 60, BLU/WHT, -, 26, -	
BN39-00343A	CIS14	LEAD CONNECTOR	MO17WS, UL1571#30, UL/CSA, 20P, 40MM, #30, DF14-20S, 12507HS-20, BK, 1571#30, SJ02-01-326,	
BN39-00344A	CIS13	LEAD CONNECTOR	MO17WS, UL2651#28, UL/CSA, 10P, 90MM, #28, 12505HS-10, 12505HS-10, BK, 2651#28	
BN44-00070B	CIS10	INVERTER	MO17WS, SIC840A, 48KHZ, 13.0 14.5V, 2.5MARMS, 6.7MARMS, 48KHZ, 160*71*8.7, 4LAMP, 40 56KH	
BN61-00315A	CIS08	HOLDER-PCB	MO17WS, ABS+PC 5V, IV16	SNA
BN63-00266A	CIS	GASKET	MO15PS, CONDUCTIVE FABRIC, 4MM, 4MM, 60MM, GRAY, 71TTSK 4-4-60-13, 71TTSK 4-4-60-13	SNA
BN96-00221A	CIS07	ASSY MISC P-BRKT-GROUND	MO17WS, SECC T0.8	
BN97-00164S	CIS09	ASSY MICOM	MO17WS	
1102-001097	IC302	IC-EPROM	27C010, 128KX8BIT, PLCC, 32P, -, 90NS, 5V, 10%, PLASTIC, OTO+70C, 0.1MA, CMOS, TR	
BN82-00075Y	CIS	A/S MICOM	MO17WS	SNA
BN97-00179A	-	ASSY SMD	MO17WS	SNA
0202-001162	CIS06	SOLDER-CREAM	RMA-20-21L, S63, -, SN63/PB36.6/AGO.4, FLUX9.5%	SNA
0401-001056	D203	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D204	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D205	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D206	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D207	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D220	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D221	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D222	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D223	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D230	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D231	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001116	D201	DIODE-SWITCHING	BAV99DW, 75V, 150MA, SOT-363, TP	
0402-001098	D102	DIODE-RECTIFIER	SK34, 40V, 3A, SMC, TP	
0403-000579	D212	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23	
0403-000579	D213	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23	
0403-000579	D215	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23	
0403-000579	D216	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23	
0403-000579	D217	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23	

0403-000579	D218	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23
0403-000579	D801	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23
0403-000579	D802	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23
0403-001435	D214	DIODE-ZENER	QZX363C5V6, 5.32-5.88, 200MW, SOT-363, TP
0403-001435	D219	DIODE-ZENER	QZX363C5V6, 5.32-5.88, 200MW, SOT-363, TP
0403-001435	D602	DIODE-ZENER	QZX363C5V6, 5.32-5.88, 200MW, SOT-363, TP
0403-001435	D603	DIODE-ZENER	QZX363C5V6, 5.32-5.88, 200MW, SOT-363, TP
0404-001166	D101	DIODE-SCHOTTKY	MBRM130LT3, 30V, 1000MA, DO-216AA, TP
0501-000342	Q101	TR-SMALL SIGNAL	KSC1623-Y, NPN, 200mW, SOT-23, TP, 135-270
0501-000342	Q201	TR-SMALL SIGNAL	KSC1623-Y, NPN, 200mW, SOT-23, TP, 135-270
0505-001170	IC105	FET-SILICON	SI9933ADY-T1, P, -20V, 3.4A, 0.06ohm, 2W, SO-8
0803-000117	IC203	IC-TTL	74F14, INVERTER, SOP, 14P, 150MIL,
1003-001486	IC301	IC-LCD CONTROLLER	GM5110, PQFP, 208P, 28X28MM, -, -, TR, PLASTIC, 3.3V, 0TO+125C, 1.5W, -, GM5110
1103-000129	IC201	IC-EEPROM	24C02, 256x8BIT, SOP, 8P, 150MIL, 1
1103-000129	IC202	IC-EEPROM	24C02, 256x8BIT, SOP, 8P, 150MIL, 1
1103-001023	IC305	IC-EEPROM	524C80D81, 1028x8Bit, SOP, 8P, 150MIL, 10mS, 5V, 10%, PLASTIC, 0to+70C, 110uA, CMOS, TP
1203-000404	IC101	IC-DC/DC CONVERTER	34063, SOP, 8P, 150MIL, PLASTIC, 1.0/1.3V, -, 0TO+70C, 4.0MA, -, ST
1203-001212	IC303	IC-VOL. DETECTOR	7029, SOT-89, 3P, -, PLASTIC, -, 500
1203-001447	IC103	IC-POSITIVE FIXED REG.	2596, TO-263, 5P, -, PLASTIC, 3.135
1203-001890	IC104	IC-VOLTAGE REGULATOR	3961, SOT223-5, 5P, -, PLASTIC, 2.5V, -, -40to+125C, 800mA, -, TR
1205-002255	IC401	IC-TRANSMITTER	CS5828, TSSOP, 56P, 14X6.1MM, PLASTIC, 3.6V, -, 0TO+70C, TP, 28:4 LVDS
2007-000040	R201	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000040	R202	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000040	R203	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000040	R204	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000040	R205	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000040	R206	R-CHIP	150ohm, 1%, 1/16W, DA, TP, 1608
2007-000070	R410	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R421	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R805	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R212	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R213	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R214	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R215	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R216	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R217	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R411	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R412	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R413	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R414	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R415	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R416	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R417	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R418	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R419	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R420	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R220	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608

2007-000074	R221	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R224	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R225	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R231	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R232	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R331	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R334	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R353	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R354	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R360	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R364	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R366	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R393	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R607	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R608	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R609	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R610	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R612	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R617	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R626	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R627	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000077	R357	R-CHIP	470ohm, 5%, 1/16W, DA, TP, 1608
2007-000077	R358	R-CHIP	470ohm, 5%, 1/16W, DA, TP, 1608
2007-000077	R359	R-CHIP	470ohm, 5%, 1/16W, DA, TP, 1608
2007-000077	R806	R-CHIP	470ohm, 5%, 1/16W, DA, TP, 1608
2007-000078	R109	R-CHIP	1Kohm, 5%, 1/16W, DA, TP, 1608
2007-000078	R223	R-CHIP	1Kohm, 5%, 1/16W, DA, TP, 1608
2007-000078	R227	R-CHIP	1Kohm, 5%, 1/16W, DA, TP, 1608
2007-000078	R236	R-CHIP	1Kohm, 5%, 1/16W, DA, TP, 1608
2007-000084	R104	R-CHIP	4.7Kohm, 5%, 1/16W, DA, TP, 1608
2007-000084	R107	R-CHIP	4.7Kohm, 5%, 1/16W, DA, TP, 1608
2007-000084	R252	R-CHIP	4.7Kohm, 5%, 1/16W, DA, TP, 1608
2007-000090	JP10	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	JP15	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	JP9	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R105	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R106	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R108	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R222	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R226	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R237	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R301	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R321	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R322	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R324	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R329	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R330	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608

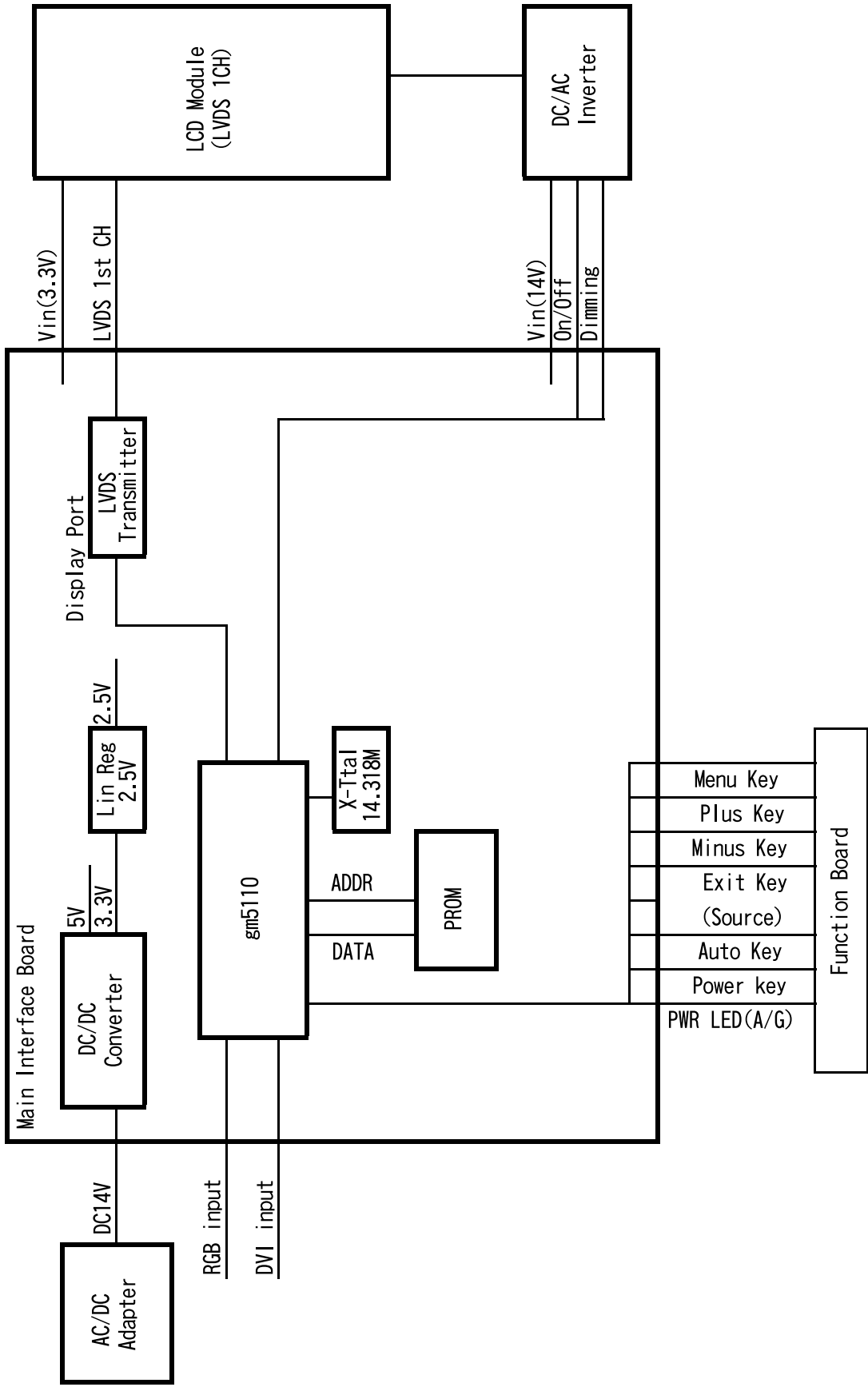
2007-000090	R351	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R352	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R365	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R394	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R601	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R602	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R603	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R604	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R605	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000090	R606	R-CHIP	10KOHM, 5%, 1/16W, DA, TP, 1608
2007-000092	R218	R-CHIP	15Kohm, 5%, 1/16W, DA, TP, 1608
2007-000092	R219	R-CHIP	15Kohm, 5%, 1/16W, DA, TP, 1608
2007-000092	R350	R-CHIP	15Kohm, 5%, 1/16W, DA, TP, 1608
2007-000097	R229	R-CHIP	47Kohm, 5%, 1/16W, DA, TP, 1608
2007-000097	R230	R-CHIP	47Kohm, 5%, 1/16W, DA, TP, 1608
2007-000121	R302	R-CHIP	820ohm, 5%, 1/16W, DA, TP, 1608
2007-000219	R102	R-CHIP	1.2Kohm, 1%, 1/16W, DA, TP, 1608
2007-000701	R103	R-CHIP	3.6Kohm, 1%, 1/16W, DA, TP, 1608
2007-001002	R228	R-CHIP	510ohm, 5%, 1/16W, DA, TP, 1608
2007-001134	R210	R-CHIP	68ohm, 5%, 1/16W, DA, TP, 1608
2007-001134	R211	R-CHIP	68ohm, 5%, 1/16W, DA, TP, 1608
2007-001164	R207	R-CHIP	75ohm, 1%, 1/16W, DA, TP, 1608
2007-001164	R208	R-CHIP	75ohm, 1%, 1/16W, DA, TP, 1608
2007-001164	R209	R-CHIP	75ohm, 1%, 1/16W, DA, TP, 1608
2007-001167	R361	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R362	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001214	R363	R-CHIP	82ohm, 1%, 1/16W, DA, TP, 1608
2007-008433	R101	R-CHIP	0.330HM, 1%, 1W, DA, TP, 6432
2011-001193	RA301	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA302	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA303	R-NETWORK	1200HM, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA304	R-NETWORK	1200HM, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA305	R-NETWORK	1200HM, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA306	R-NETWORK	1200HM, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA307	R-NETWORK	1200HM, 5%, 1/16W, L, CHIP, 8P, TP
2011-001410	RA308	R-NETWORK	1200HM, 5%, 1/16W, L, CHIP, 8P, TP
2203-000257	C201	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C202	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C203	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C204	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C205	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C206	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000257	C352	C-CERAMIC,CHIP	10nF, 10%, 50V, X7R, TP, 1608
2203-000384	C359	C-CERAMIC,CHIP	0.015NF, 5%, 50V, COG, TP, 1608
2203-000626	C211	C-CERAMIC,CHIP	0.022NF, 5%, 50V, COG, TP, 1608
2203-000626	C357	C-CERAMIC,CHIP	0.022NF, 5%, 50V, COG, TP, 1608
2203-000626	C358	C-CERAMIC,CHIP	0.022NF, 5%, 50V, COG, TP, 1608
2203-000626	C358	C-CERAMIC,CHIP	0.022NF, 5%, 50V, COG, TP, 1608

2203-005005	C149	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C150	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C151	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C155	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C156	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C164	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C165	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C166	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C167	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C168	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C169	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C181	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C182	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C183	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C207	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C212	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C213	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C219	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C300	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C301	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C304	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C351	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C410	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C411	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C412	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C415	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C416	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C417	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C601	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C602	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C603	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C604	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C605	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C606	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C623	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C624	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005065	C199	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2402-000108	C218	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C350	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C353	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C413	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C414	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000135	C118	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C138	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C154	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-001042	C106	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm
2402-001042	C109	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm

2402-001042	C152	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm	
2402-001042	C180	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm	
2409-001049	C163	C-ORGANIC	47UF, 20%, 6.3V, FX, TP, 5X5.9MM, -	
2409-001051	C116	C-ORGANIC	82UF, 20%, 6.3V, WT, TP, 6.3*5.9MM, 2.1	
2409-001051	C153	C-ORGANIC	82UF, 20%, 6.3V, WT, TP, 6.3*5.9MM, 2.1	
2703-001334	L110	INDUCTOR-SMD	1.5uH, 10%, 2x1.25x0.85mm	
2703-001334	L111	INDUCTOR-SMD	1.5uH, 10%, 2x1.25x0.85mm	
2703-001778	L108	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM	
2703-001778	L109	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM	
2801-003667	X301	CRYSTAL-SMD	14.3182MHZ, 50PPM, 28-AAN, 16, 500HM, TP	
3301-001145	FT101	CORE-FERRITE BEAD	AB, 4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT102	CORE-FERRITE BEAD	AB, 4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT402	CORE-FERRITE BEAD	AB, 4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT403	CORE-FERRITE BEAD	AB, 4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT404	CORE-FERRITE BEAD	AB, 4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT405	CORE-FERRITE BEAD	AB, 4.5x1.6x1.6mm, -, -	SNA
3704-000249	IC302_SOCKET	SOCKET-IC	32P, PLCC, SN, 1.27mm	
3711-000556	CN102	CONNECTOR-HEADER	BOX, 12P, 1R, 1.25mm, SMD-A, SN	SNA
3711-002050	CN601	CONNECTOR-HEADER	BOX, 10P, 1R, 1.25mm, SMD-A, SN	SNA
3711-003161	CN401	CONNECTOR-HEADER	BOX, 20P, 1R, 1.25mm, ANGLE, SN	
3711-005076	CN201	CONNECTOR-HEADER	BOX, 41P, 2R, 0.625MM, SMD-A, AUF, BLK	
BN27-00009A	L100	COIL CHOKE	SMD 12X12X6, EOS, 33UH, 15%, -, 0.12 MAX, 2A, DR10X5.0MM, 18.5TS, 12X12X6, 1.8MM, 1UEW 0.	
BN27-00010A	L101	COIL CHOKE	-, NK17NS, 100UH, 10%, -, 0.7 MAX, 6A, DR5.8X4.5MM, 59.5TS, 6.0X5.2X4.5MM, 1.8MM, 1UEW 0.	
BN27-00010A	L112	COIL CHOKE	-, NK17NS, 100UH, 10%, -, 0.7 MAX, 6A, DR5.8X4.5MM, 59.5TS, 6.0X5.2X4.5MM, 1.8MM, 1UEW 0.	
BN41-00243A	MP1.0	PCB MAIN	MO17WS, FR4, 4L, 1T, 134*81*1, MO17WS, 4	SNA
BN92-00642A	-	ASSY P/MATERIAL	MO17WS	SNA
0203-001100	P/M	TAPE-OPP MASKING	OPP/W75/CLR, T0.05, W75, L800000, CLR	SNA
BH69-00256G	P/M	PAD-EDGE	HL15D0(SUN), B400, W200, L1400, -, -, YEL, -, -	SNA
BH69-00457B	P/M	PACKING-PAD	GH15, FOAM, T3.0, 930, 1000	SNA
BH69-30355C	P/M	BAG-FPD	HDPE+PE FOAM, 0.02+0.5, -, Y(24), -, IBM	SNA
BH69-40379A	P/M	PACKING-WRAP	LDPE, W500*T0.02, -, -	SNA
BN69-00139J	P/M	PALLET-PACKING	ML17(NEW), WOODEN, 1080, 1144, 120, -, -, -	SNA
BN69-00140F	P/M	PAD-PALLET COVER	ML17, SW, 1100*3800, 1248, -, -, -, -, -	SNA
BN69-00140P	P/M	PAD-PALLET COVER	SUN15, SW, 1000*3780, 1310, -, -, -, -, -	SNA
BN69-00300A	P/M	CUSHION-EPE	MO15PS/ES, SHEET EPS, T5.0	SNA
BN69-00430A	P/M	CUSHION-R/L	MO17WS, EPS, M50	SNA
BN96-00115A	P/M	ASSY MISC P-BRKT-VESA	MO15PS, SECC T1.6	SNA
BN61-00140A	CIS	BRACKET-VESA	MO15PS, SECC, T1.6	SNA
BN68-00174G	CIS	MANUAL	MO VESA BRKT CARD, SYNCMASTER, W/W, ENGLISH, MIMOJO80G	SNA
BN96-00196A	P/M	ASSY MISC P-SCREW	MODIGLIANI, SCREW-WOOD, SCREWTAPTITE, ANCHOR	SNA
BN92-00646L	-	ASSY LABEL	GG15AS	SNA
BN68-00309D	CIS	LABEL RATING	MO17WS, ADC, SYNC, PE, T0.05, 90, 45, PE NATURE	SNA
BN92-00666T	-	ASSY BOX	GG15LS	SNA
BH68-00328M	CIS	LABEL BAR CODE	SAMTRON, TC099, ADC, ART-PAPER 90G, -, 90, 90, LABEL-BARCODE, -, WHT, -, -	SNA
BH75-10529C	CIS	UNIT-HANDLE/PACKING	S/M170MP, PE-LD, PE-HD, -, WHITE, -	
BN72-60001A	CIS	LEVER TOP	LSD210TL, PE-LD, WHITE, TFT_LCD	SNA
BN72-60002C	CIS	LEVER BOTTOM	S/M170MP, PE-HD, BLUE	SNA

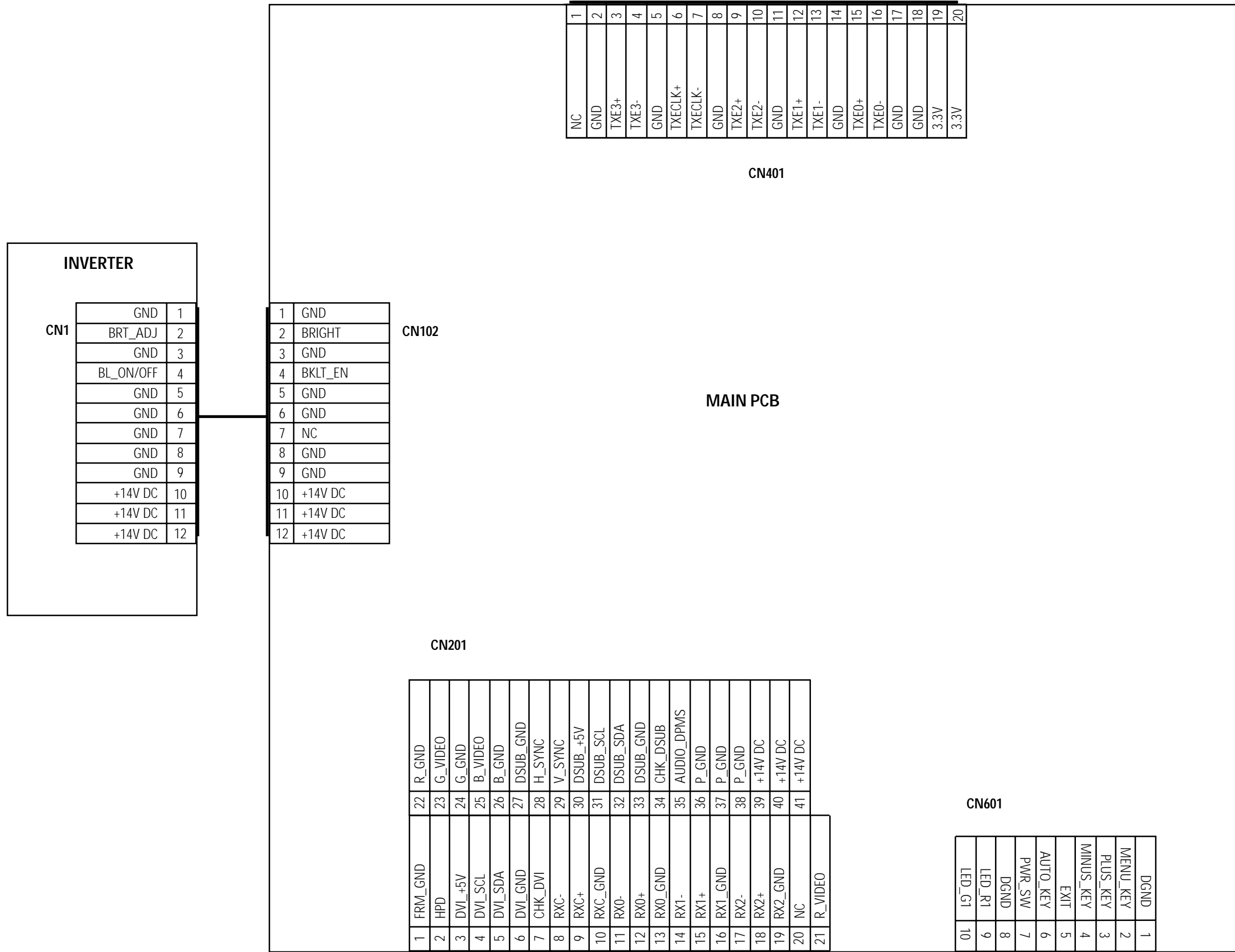
BN69-00452A	CIS	BOX	S/M172W, W/W, CB-SW4, WHT, OFFSET, A-1, L520*W366*H121	SNA
BN92-00670T	-	ASSY ACCESSORY	GG15LS	SNA
BN96-00288T	CIS	ASSY ACCESSORY	MO15PSDSV/XSA, SEAU, AUSTRALIA	
0203-000214	CIS	TAPE-OPP MASKING	OPP/W50/CLR, TO.05, W50, L400000,	SNA
BH39-10339X	CIS	CBF POWER CORD	DET, SVT, 125V/7A, BLK, 1830, WALL (ST), MSP-33, MSC-30	
BH68-00261F	CIS	CARD WARRANTY-03	SyncMaster14-1, ADC, MOJO180G, E/F, USA	SNA
BH68-00261J	CIS	MANUAL-01	SEAREGISTRATION CARD, SEA, E, USA, MOJO120G, -, 173, 234, -, -, -, -	SNA
BH68-00261R	CIS	MANUAL-00	3 MONTHS CRM CARD, SECA, E/F, CANADA, MOJO120G, 173, 234	SNA
BH68-00344C	CIS	CARD WARRANTY-00	SECA W'TY & CRM CARD, SECA, MOJO100G, E/F, CANADA	SNA
BH68-00376H	CIS	MANUAL-00	WIN XP INSTALL GUIDE, SYNCMASTER, ENGLISH, W/W, MOJO100G, -, 148, 210, -, -, -, -	SNA
BH69-30348D	CIS	BAG-PE	LDPE, TO.05, W240*L356, Y, -, -, CMG73	SNA
BN39-00061A	CIS	CBF SIGNAL-STEREO	-, 2000MM, -, -, UL2851, -	
BN59-00259F	CIS	S/W DRIVER	SYNCMASTER 172W, IB/DRIVER, COMPUTER, W/W	SNA

7 Block Diagram



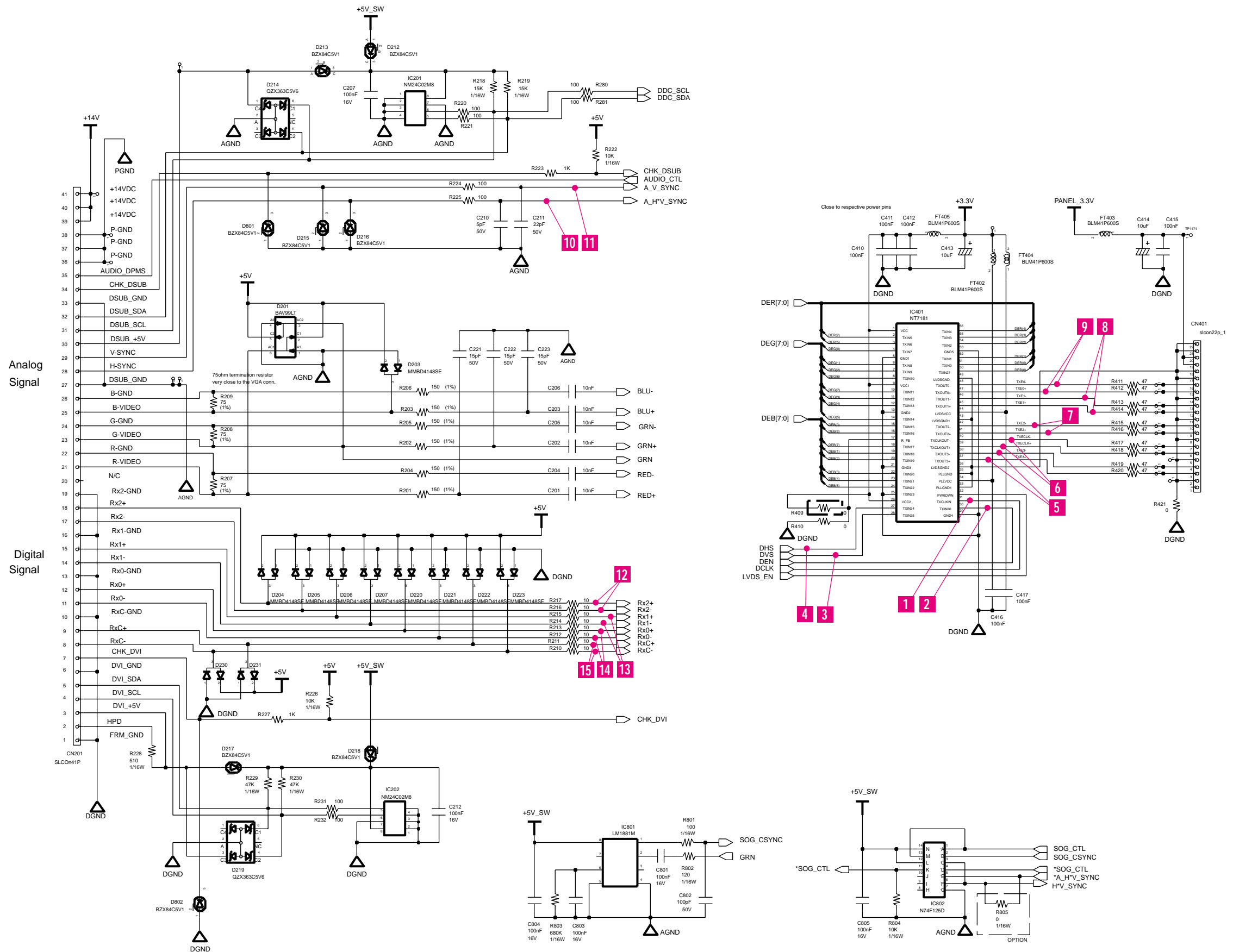
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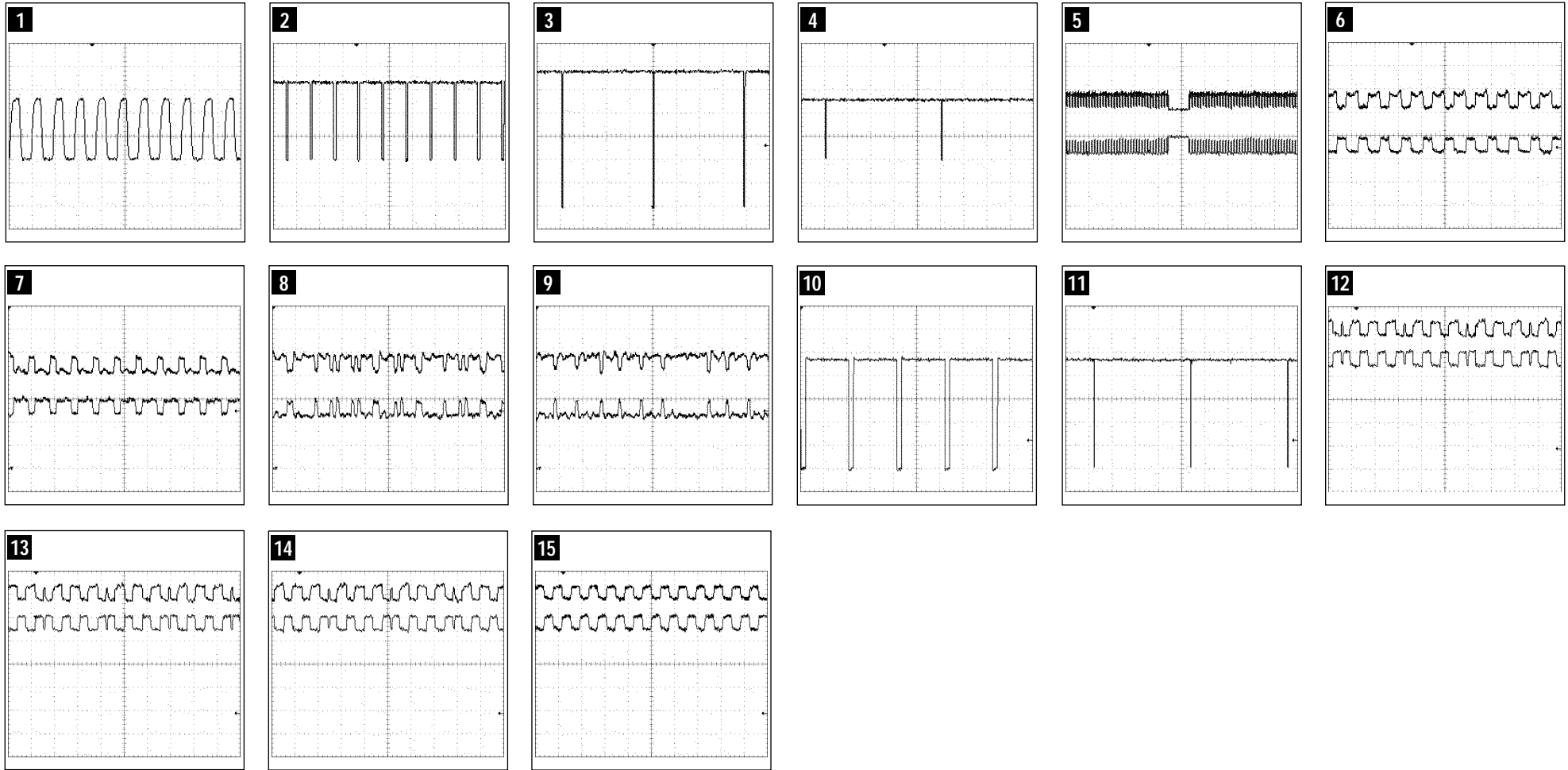
8 Wiring Diagram



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9-2 Schematic Diagram





9-3 Schematic Diagram

