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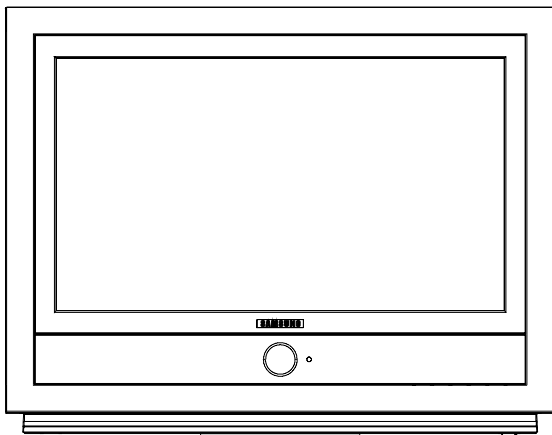
SAMSUNG

TFT-LCD TV/MONITOR

Chassis Model
PD22JO LT22A13W

SERVICE Manual

TFT-LCD TV/MONITOR



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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.

1-1-2 Servicing the LCD Monitor

1. When servicing the LCD TV disconnect the AC line cord from the AC outlet.
2. 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*).

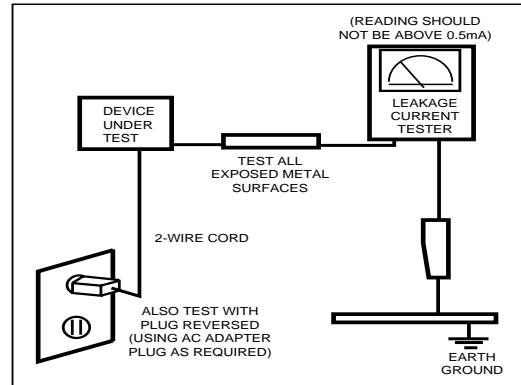


Figure 1-1. Leakage Current Test Circuit

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

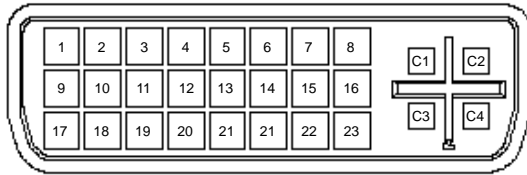
2-1 Specifications

Item	Description	
LCD Panel	TFT-LCD panel, RGB vertical stripe, normally Black, 22-Inch viewable, 0.381 mm pixel pitch	
Scanning Frequency	Horizontal : 30 kHz ~ 61 kHz (Automatic) Vertical : 56 Hz ~ 75 Hz (Automatic)	
Display Colors	16.7 Million colors	
Maximum Resolution	Horizontal : 1280 Pixels Vertical : 720 Pixels	
Input Video Signal	Analog 0.7 Vp-p \pm 5% positive at 75 Ω , internally terminated	
Input Sync Signal	Type : Separate H/V Level : TTL level	
Maximum Pixel Clock rate	70 MHz	
Active Display Horizontal/Vertical	487.68 mm / 274.32 mm	
AC power voltage & Frequency	AC 90 ~ 264 Volts, 60 / 50 Hz \pm 3 Hz	
Power Consumption	120 W (Max)	
Dimensions Unit (W x D x H) Carton (W x D x H)	23.6 x 7.3 x 18.4 Inches (600 x 185 x 468 mm) 27.6 x 21.8 x 10.2 Inches (702 x 553 x 260 mm)	
Weight (Unit/Gross)	8.8 Kg (19.4 lbs) / 15.3 Kg (33.7 lbs)	
Environmental Considerations	Operating Temperature : 50 °F ~ 104 °F (10 °C ~ 40 °C) Humidity : 10 % ~ 80 % Storage Temperature : -4 °F ~ 113 °F (-20 °C ~ 45 °C) Humidity : 5 % ~ 95 %	
TV System	Tuning	Frequency Synthesize
	System	NTSC-M
	Sound	STEREO
Antenna Input	75 Ω , Coaxial Cable	
Sound Characteristic	– MAX Internal speaker Out : Right => 7W Left => 7W – Woofer Speaker (option) : 500mV RMS at 20~150 Hz	
	– BASS Control Range : -12 dB~ + 12 dB – TREBLE Control Range : -12 dB~ + 12 dB – Headphone Out: 5mW max (400m Vrms) – Output Frequency : RF => 80 Hz ~ 15 kHz A/V => 80 Hz ~ 15 kHz	

2-2 Pin Assignments

2-2-1 DVI-I (Analog & Digital)

(Ref) DVI-D : Digital only
D-SUB : Analog only



DVI-I Receptacle Connector Front View

2-2-2 DVI-I (Digital video interface)

Table 2-1 Combined analog and digital connector pin assignments

Pin No.	Signal Assignment	Pin No.	Signal Assignment	Pin No.	Signal Assignment
1	T.M.D.S. Data2-	12	T.M.D.S. Data3-	22	T.M.D.S. Clock Shield
2	T.M.D.S. Data2+	13	T.M.D.S. Data3+	23	T.M.D.S. Clock+
3	T.M.D.S. Data2/4 Shield	14	+5V Power	24	T.M.D.S. Clock-
4	T.M.D.S. Data4-	15	Ground	C1	Analog Red
5	T.M.D.S. Data4+		(return for +5V, HSync. and VSync.)	C2	Analog Green
6	DDC Clock	16	Hot Plug Detect	C3	Analog Blue
7	DDC Data	17	T.M.D.S. Data0-	C4	Analog Horizontal Sync.
8	Analog Vertical Sync.	18	T.M.D.S. Data0+	C5	Analog Ground
9	T.M.D.S. Data1-	19	T.M.D.S. Data0/5 Shield		(analog R,G&B return)
10	T.M.D.S. Data1+	20	T.M.D.S. Data5-		
11	T.M.D.S. Data1/3 Shield	21	T.M.D.S. Data5+		

2-2-3 DVD, DTV

RCA Green	Y
	GND
RCA Blue	Pb (Cb)
	GND
RCA Red	Pr (Cr)
	GND
RCA White	Audio L
	GND
RCA Red	Audio R
	GND

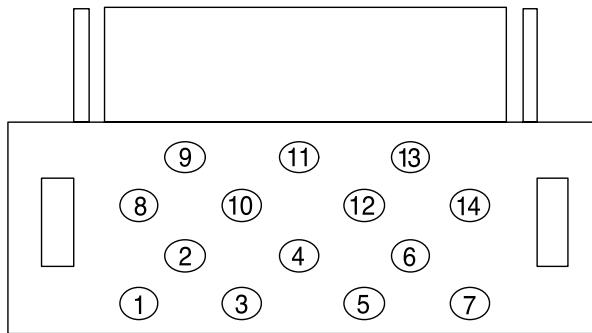
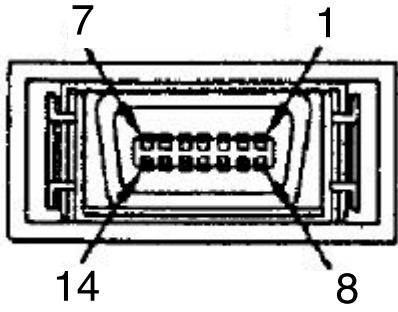
2-2-4 S-Video

Pin	Separate
1	GND
2	Y
3	C
4	GND
5	GND

2-2-5 A/V

RCA Yellow	CVBS
RCA White	Audio L
	GND
RCA Red	Audio R
	GND

2-2-6 D4 CONNECTOR



Pin	Separate
1	Y
2	Y_GND
3	Pb
4	Pb_GNd
5	Pr
6	Pr_GNd
7	Preliminary Line1
8	Line1
9	Line5
10	Preliminary Line2
11	Line3
12	Switch GND
13	Prliminary Line3
14	Switch

	Line 1 (Resolution)	Line2 (i/p)	Line3 (Aspect)
5V	1080	60p	16 : 9
2.2V	720	-	letter box
0V	480	60i	4 : 3

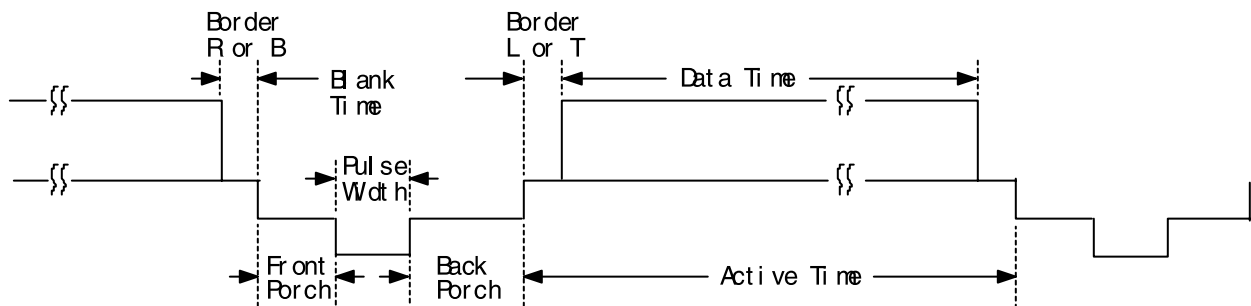
2-3 Timing Chart

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

* N/I : Non-Interlaced, I : Interlaced

Timing No.	
Originator	GTF
Mode Name	1280/60Hz
Resolution (HxV)	1280x720
HORIZONTAL	
Frequency	44.769kHz
Total time	22.341 μ s
Active time	17.186 μ s
Blank time	5.156 μ s
Border (L / R)	0.000 μ s
Data time	17.186 μ s
Front porch	0.752 μ s
Sync. width	1.826 μ s
Back porch	2.578 μ s
Sync. polarity	Negative
VERTICAL	
Frequency	60Hz
Total time	16.667ms
Active time	16.086ms
Blank time	0.581ms
Border (T / B)	0.000ms
Data time	16.086ms
Front porch	22.341ms
Sync. width	67.024ms
Back porch	491.510
Sync. polarity	Positive
Dot Clock	74.841MHz
Sync. Type	Separate
Scan Type	N/I



2-3-2 Supported Modes (1)

Timing No.	2	3	11	17	32
Originator	IBM	IBM	VESA	VESA	MAC
Mode Name	VGA2	VGA3	640/72Hz	640/75Hz	640/67Hz
Resolution (HxV)	720x400	640x480	640x480	640x480	640x480
HORIZONTAL					
Frequency	31.469kHz	31.469kHz	37.861kHz	37.500kHz	35.000kHz
Total time	31.777 μ s	31.778 μ s	26.413 μ s	26.667 μ s	28.571 μ s
Active time	26.058 μ s	26.058 μ s	20.825 μ s	20.317 μ s	21.164 μ s
Blank time	5.720 μ s	5.720 μ s	5.588 μ s	6.350 μ s	7.407 μ s
Border (L / R)	0.318 μ s	0.318 μ s	0.254 μ s	0.000 μ s	0.000 μ s
Data time	25.422 μ s	25.422 μ s	20.317 μ s	20.317 μ s	21.164 μ s
Front porch	0.318 μ s	0.318 μ s	0.508 μ s	0.508 μ s	2.116 μ s
Sync. width	3.813 μ s	3.813 μ s	1.270 μ s	2.032 μ s	2.116 μ s
Back porch	1.589 μ s	1.589 μ s	3.810 μ s	3.810 μ s	3.175 μ s
Sync. polarity	Negative	Negative	Negative	Negative	Negative
VERTICAL					
Frequency	70.087Hz	59.940Hz	72.809Hz	75.000Hz	66.667Hz
Total time	14.268ms	16.683ms	13.735ms	13.333ms	15.000ms
Active time	13.155ms	15.761ms	13.100ms	12.800ms	13.714ms
Blank time	1.113ms	0.922ms	0.635ms	0.533ms	1.286ms
Border (T / B)	0.222ms	0.254ms	0.211ms	0.000ms	0.000ms
Data time	12.711ms	15.253ms	12.678ms	12.800ms	13.714ms
Front porch	0.191ms	0.064ms	0.026ms	0.027ms	0.086ms
Sync. width	0.064ms	0.064ms	0.079ms	0.080ms	0.086ms
Back porch	0.858ms	0.794ms	0.528ms	0.427ms	1.114ms
Sync. polarity	Positive	Negative	Negative	Negative	Negative
Dot Clock	28.322MHz	25.175MHz	31.500MHz	31.500MHz	30.240MHz
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.	13	14	18	33
Originator	VESA	VESA	VESA	MAC
Mode Name	800/60Hz	800/72Hz	800/75Hz	832/75Hz
Resolution (HxV)	800x600	800x600	800x600	832x624
HORIZONTAL				
Frequency	37.879kHz	48.077kHz	46.875kHz	49.726kHz
Total time	26.400μs	20.800μs	21.333μs	20.110μs
Active time	20.000μs	16.000μs	16.162μs	14.524μs
Blank time	6.400μs	4.800μs	5.171μs	5.171μs
Border (L / R)	0.000μs	0.000μs	0.000μs	0.000μs
Data time	20.000μs	16.000μs	16.162μs	14.524μs
Front porch	1.000μs	1.120μs	0.323μs	0.559μs
Sync. width	3.200μs	2.400μs	1.616μs	1.117μs
Back porch	2.200μs	1.280μs	3.232μs	3.910μs
Sync. polarity	Positive	Positive	Positive	Positive
VERTICAL				
Frequency	60.317Hz	72.188Hz	75.000Hz	74.551Hz
Total time	16.579ms	13.853ms	13.333ms	13.414ms
Active time	15.840ms	12.480ms	12.800ms	12.549ms
Blank time	0.739ms	1.373ms	0.533ms	0.864ms
Border (T / B)	0.000ms	0.000ms	0.000ms	0.000ms
Data time	15.840ms	12.480ms	12.800ms	12.549ms
Front porch	0.026ms	0.770ms	0.021ms	0.020ms
Sync. width	0.106ms	0.125ms	0.064ms	0.060ms
Back porch	0.607ms	0.478ms	0.448ms	0.784ms
Sync. polarity	Positive	Positive	Positive	Positive
Dot Clock	40.000MHz	50.000MHz	49.500MHz	49.500MHz
Sync. Type	Separate	Separate	Separate	Separate
Scan Type	N/I	N/I	N/I	N/I

Memo

3 Disassembly and Reassembly

This section of the service manual describes the disassembly and reassembly procedures for the LT22A13W monitor.

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.



1. Remove 4 screws from the rear cover.



2. Remove the stand from LCD-TV.



3. Remove 1 screw from the rear cover.



4. Insert a screw driver into the right and left holes on the stand's upper groove respectively. Lift up the right & left side.



5. Pull the rear cover.

3-2 Reassembly

Reassembly procedures are in the reverse order of disassembly procedures.

4 Alignments and Adjustments

4-1 General Alignment Instruction

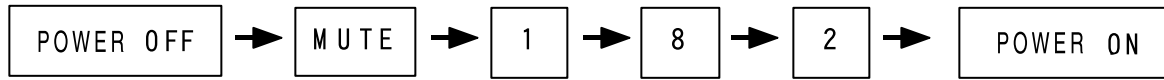
1. Usually, a color TV-VCR needs only slight touch-up adjustment upon installation. Check the basic characteristics such as height, horizontal and vertical sync.
2. Use the specified test equipment or its equivalent.
3. Correct impedance matching is essential.
4. Avoid overload. Excessive signal from a sweep generator might overload the front-end of the TV. When inserting signal markers, do not allow the marker generator to distort test result.
5. Connect the TV only to an DC power source with voltage and frequency as specified on the backcover nameplate.
6. Do not attempt to connect or disconnect any wire while the TV is turned on. Make sure that the power cord is disconnected before replacing any parts.
7. To protect against shock hazard, use an isolation transformer.

4-2 Factory Mode Adjustments

4-2-1 Entering Factory Mode

1. To enter "Service Mode" Press the remote -control keys in this sequence :

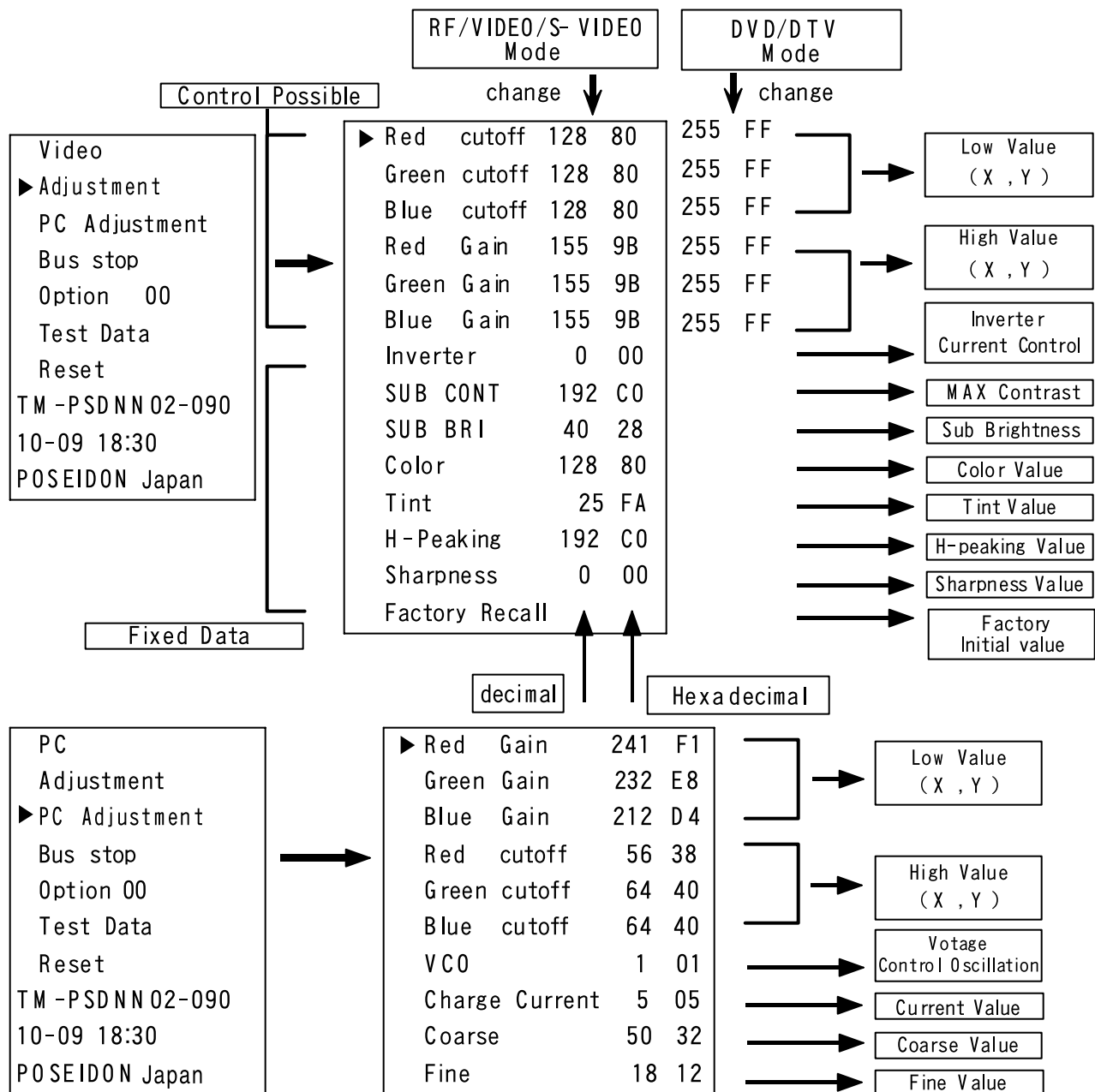
- If you do not have Factory remote - control

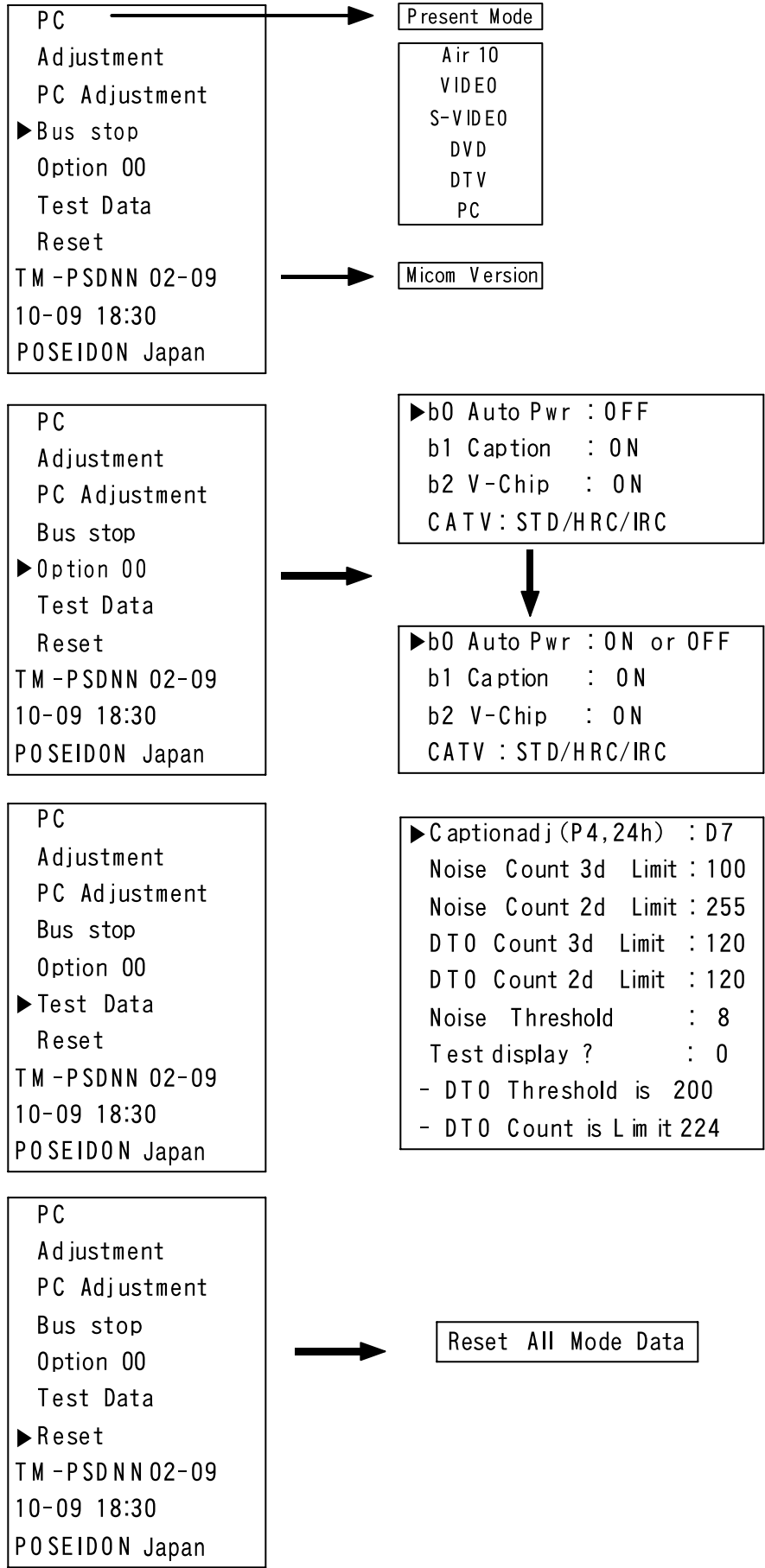


- If you have Factory remote - control



4-2-2 Factory Mode Tree

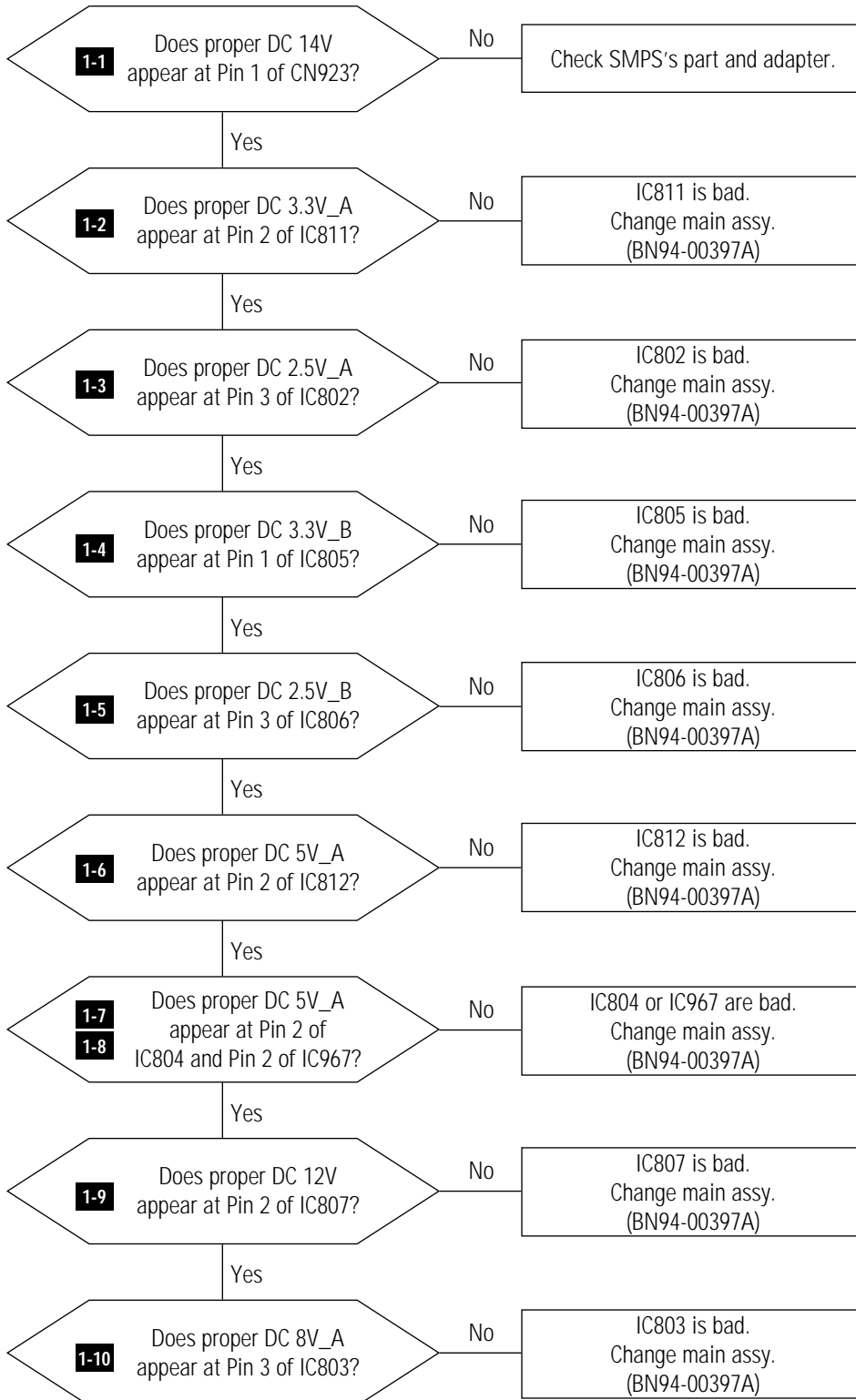




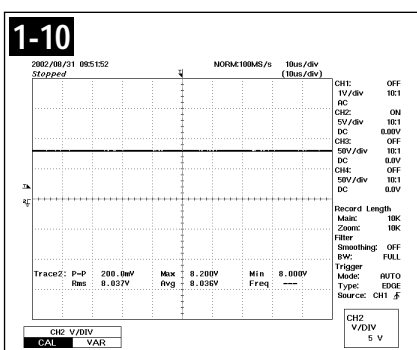
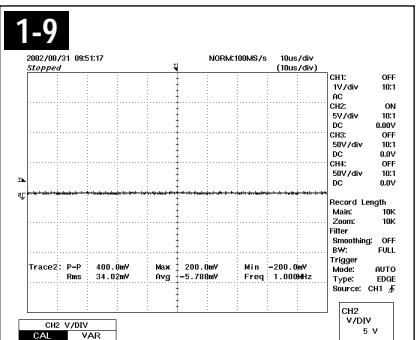
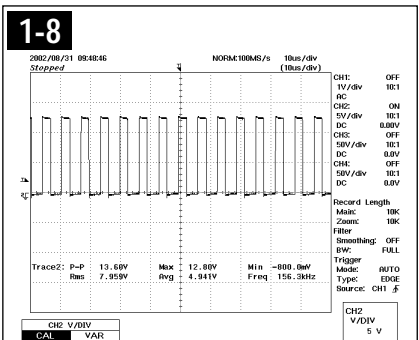
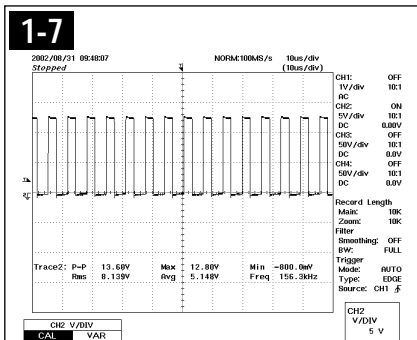
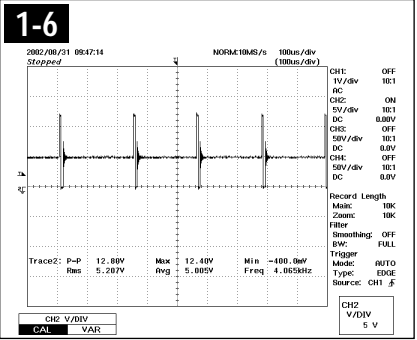
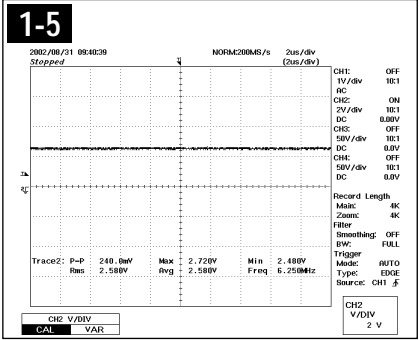
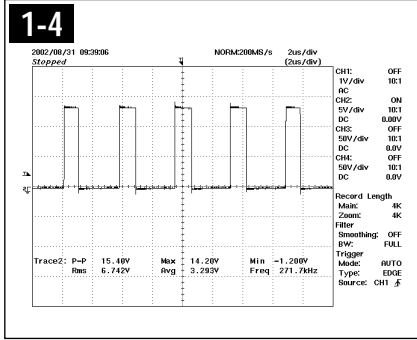
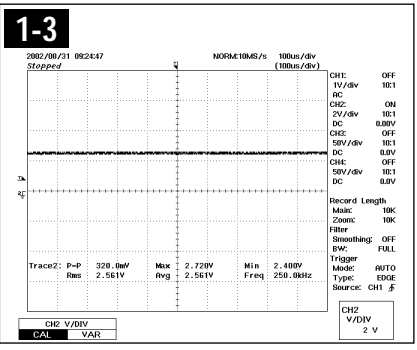
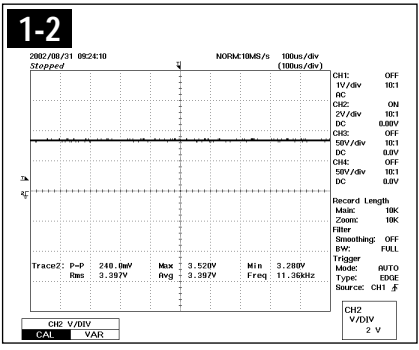
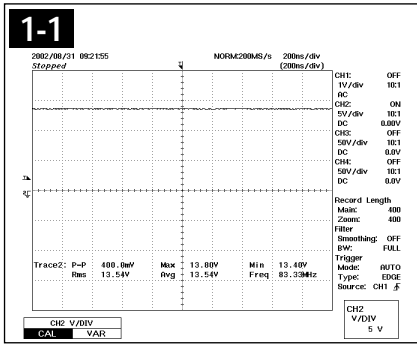
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5 Troubleshooting

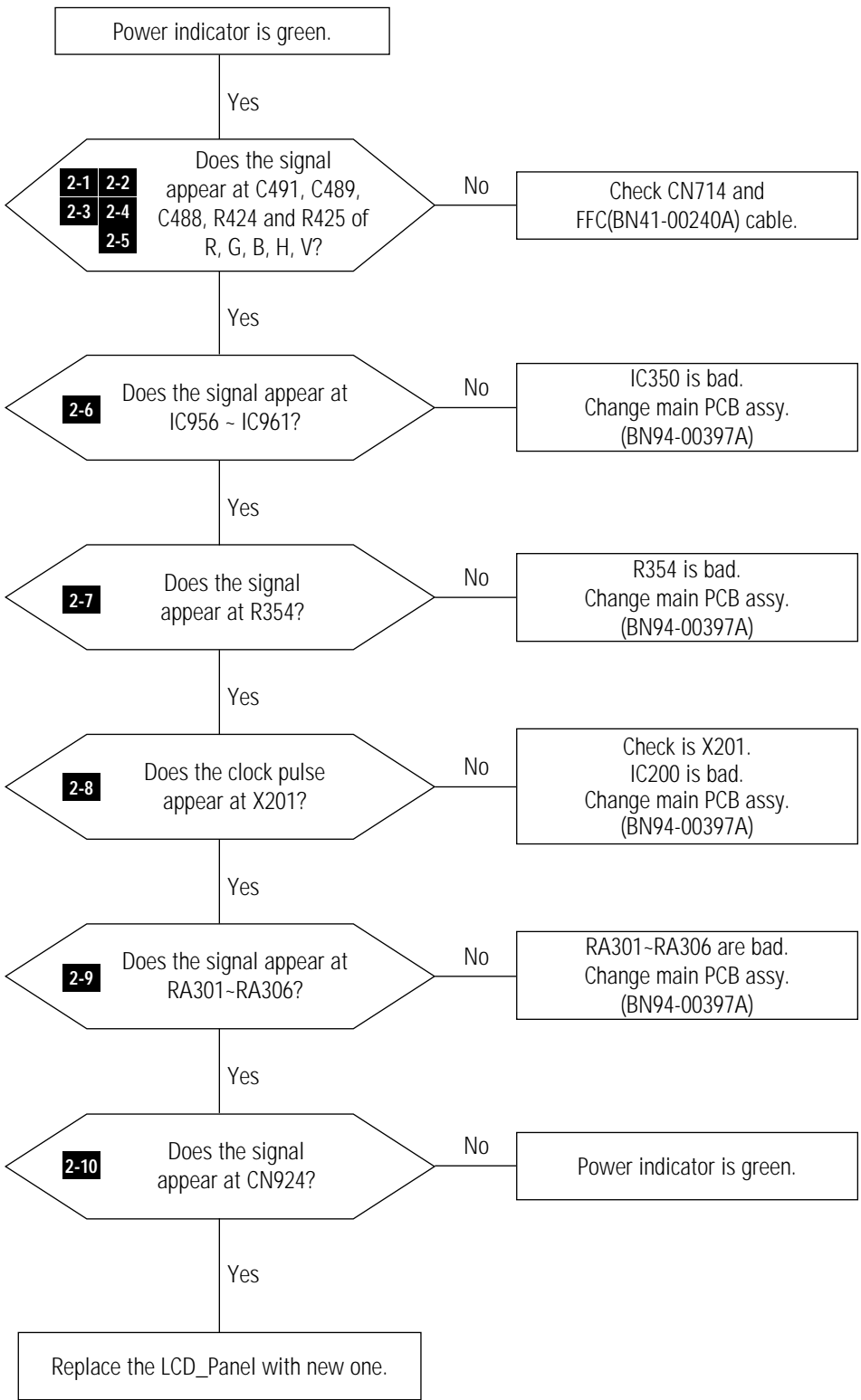
5-1 No Power



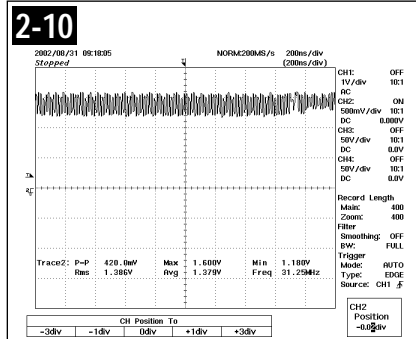
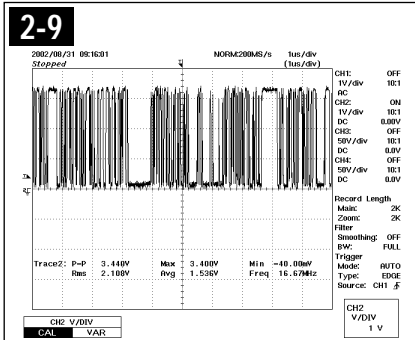
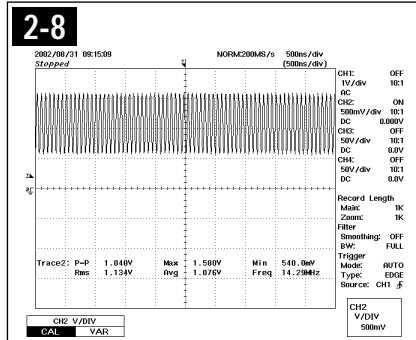
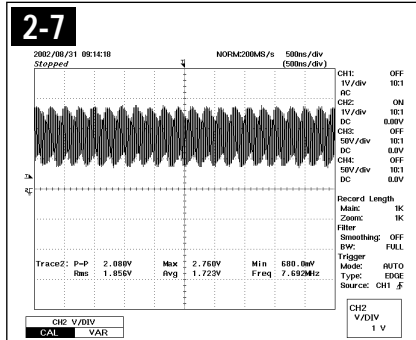
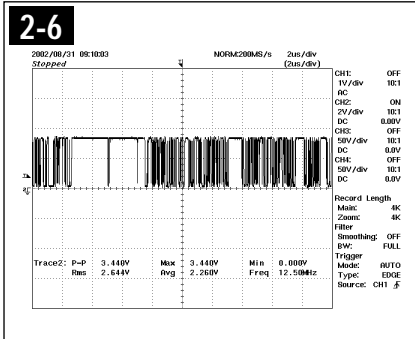
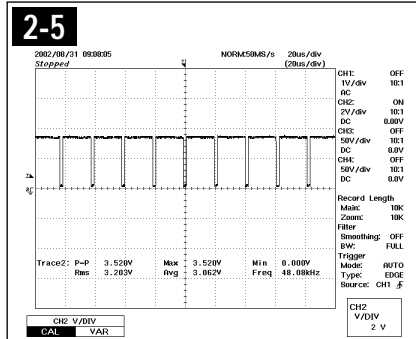
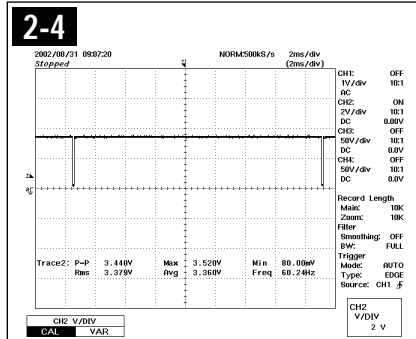
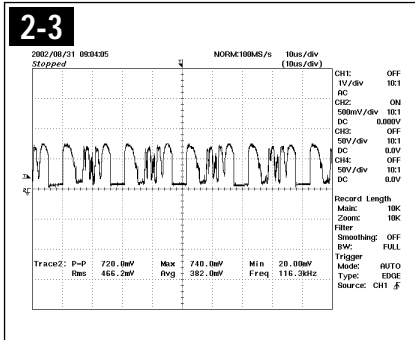
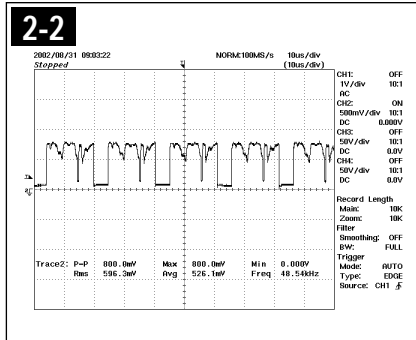
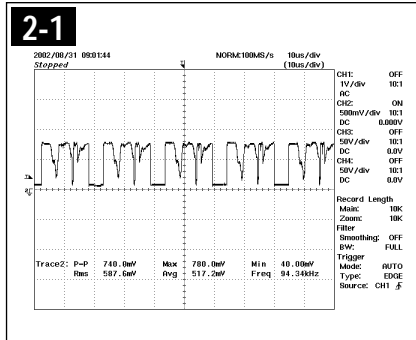
WAVEFORMS



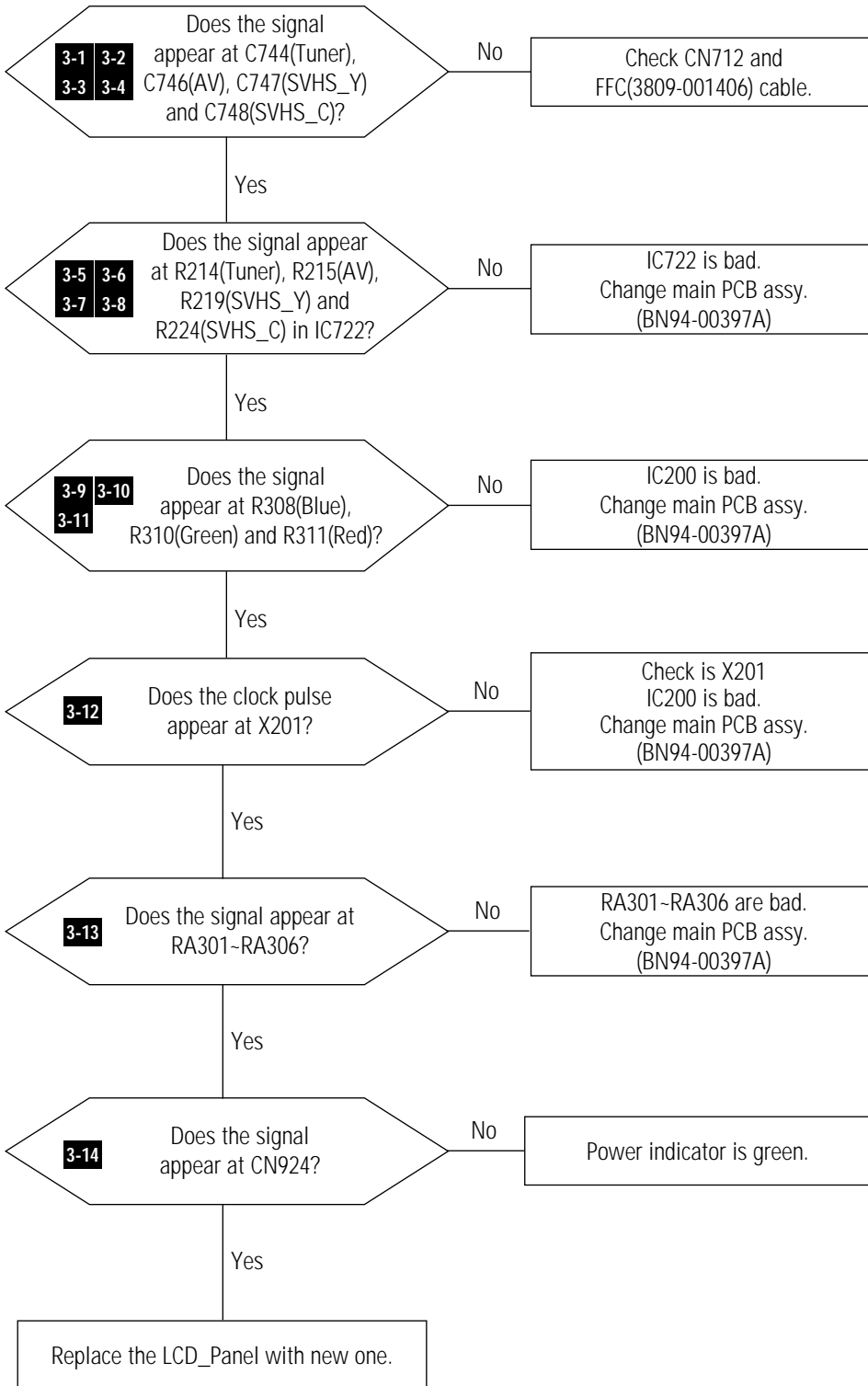
5-2 No Video (PC Signal)



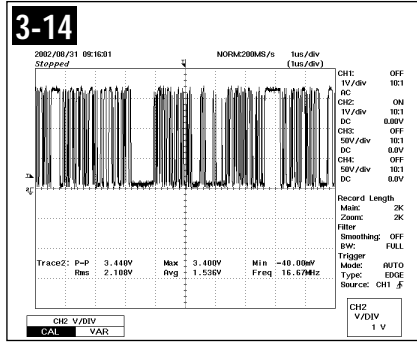
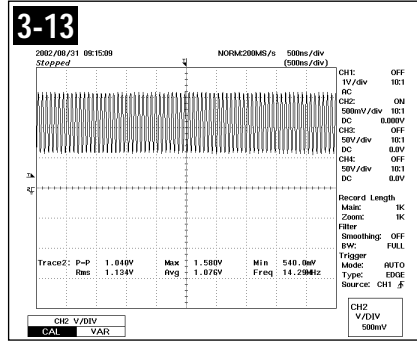
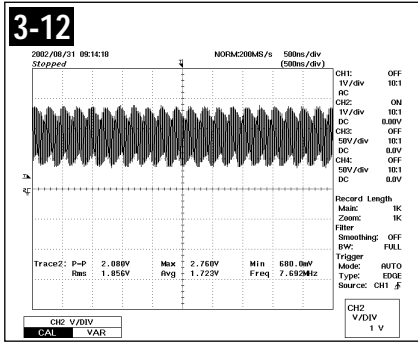
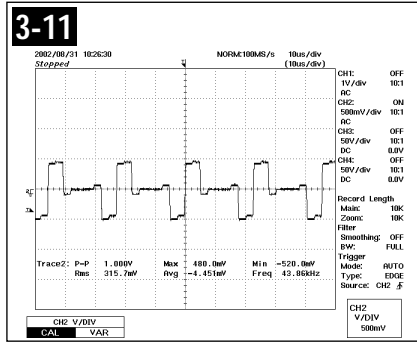
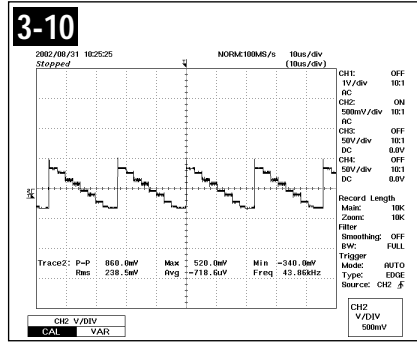
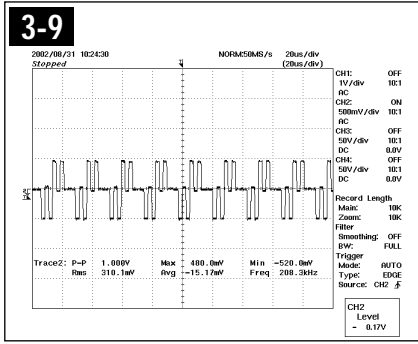
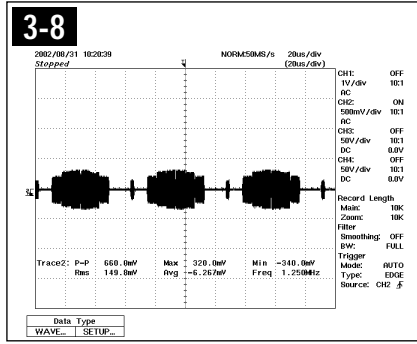
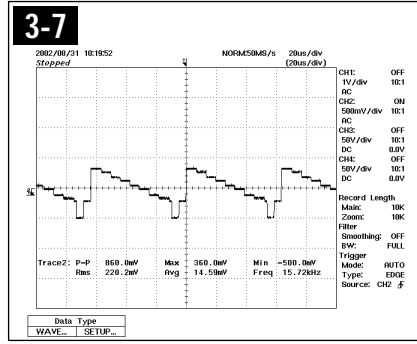
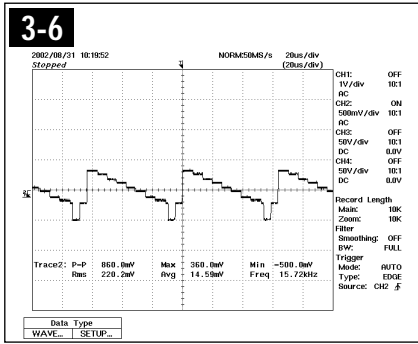
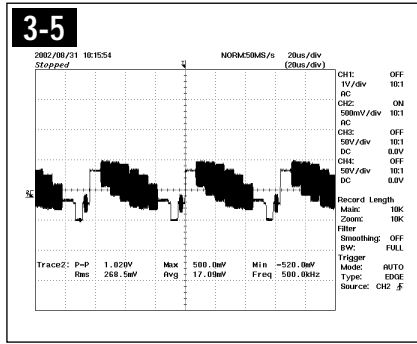
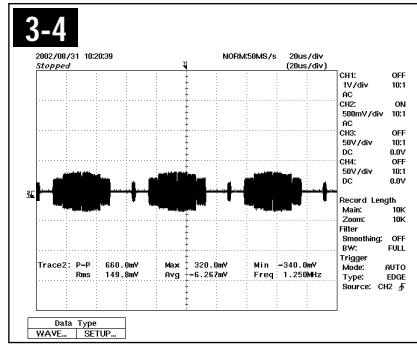
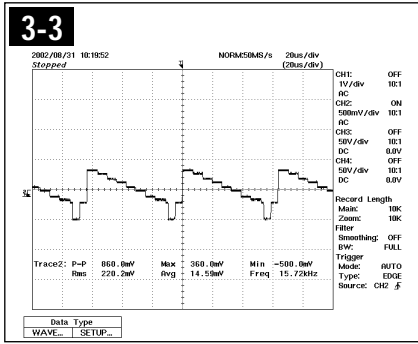
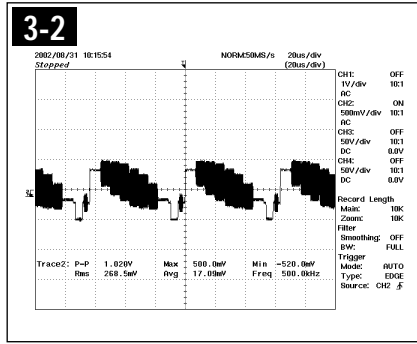
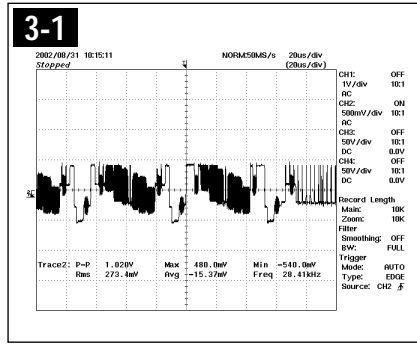
WAVEFORMS



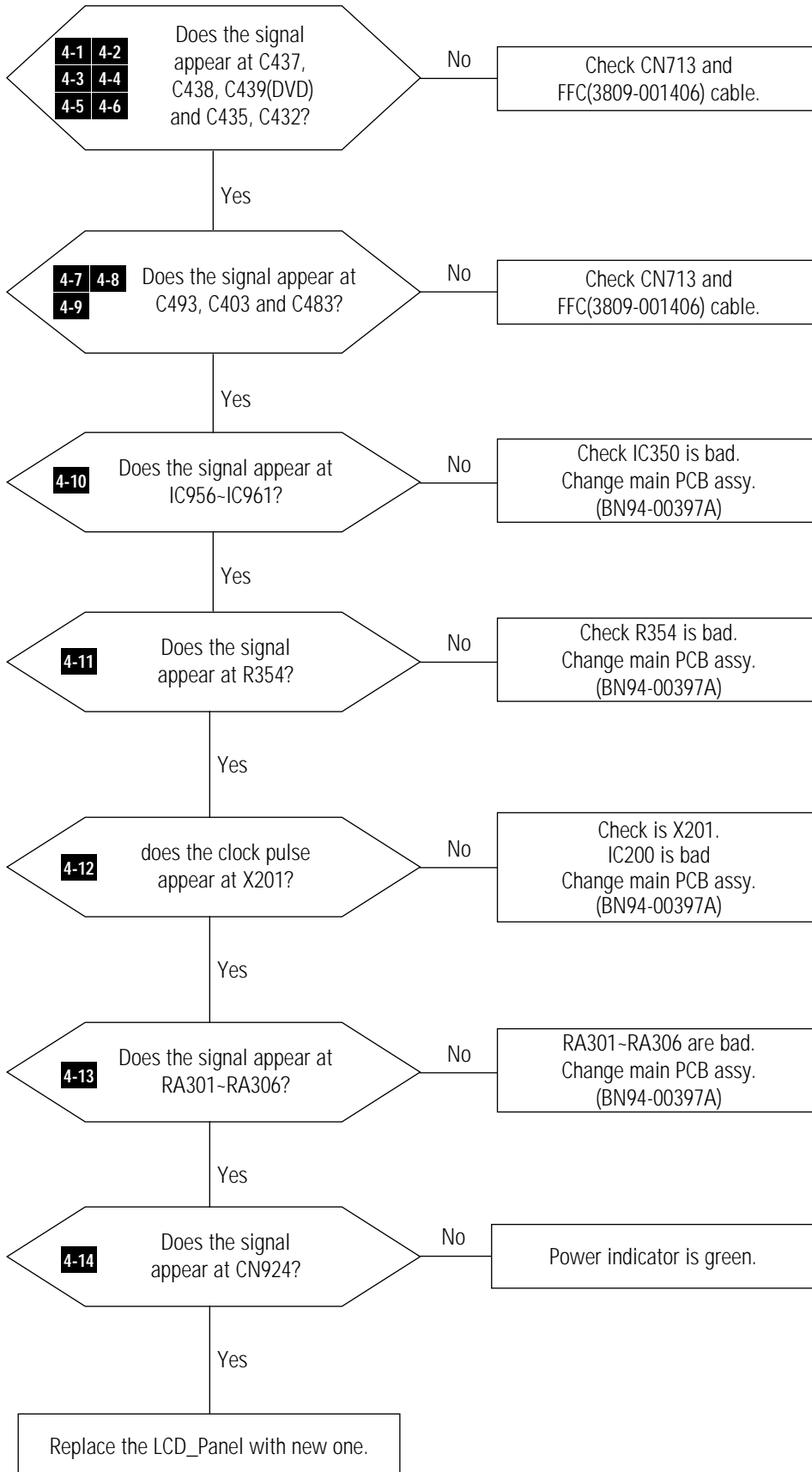
5-3 No Picture (Tuner CVBS, AV CVBS, S-Video)



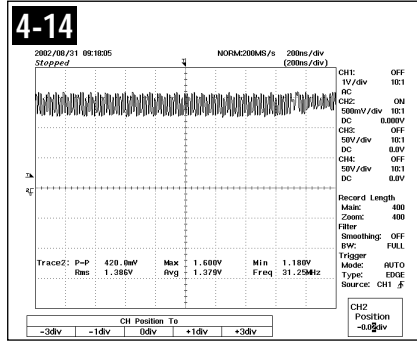
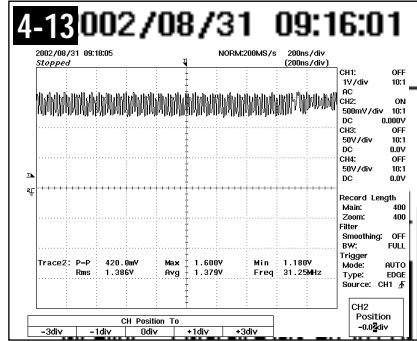
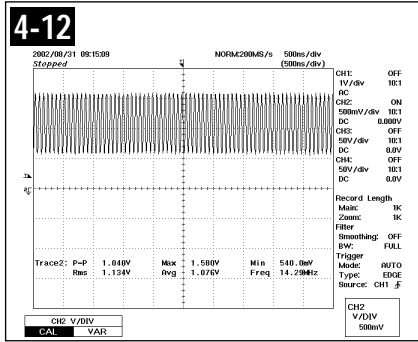
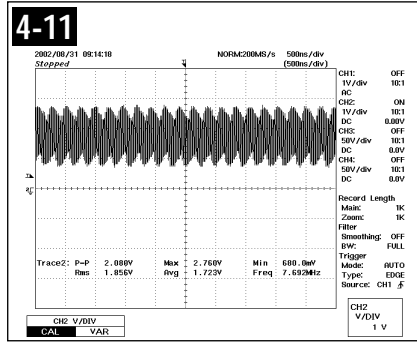
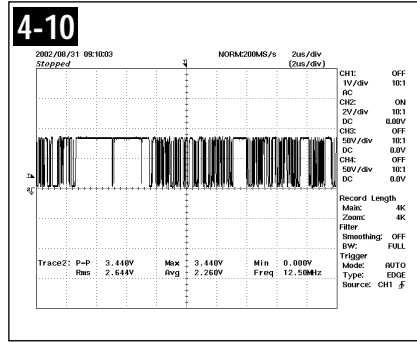
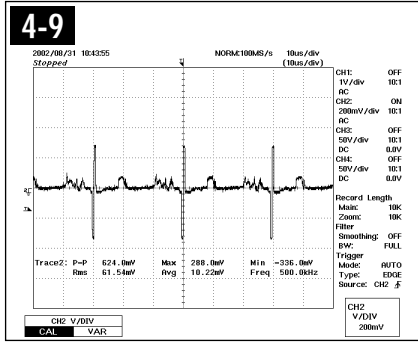
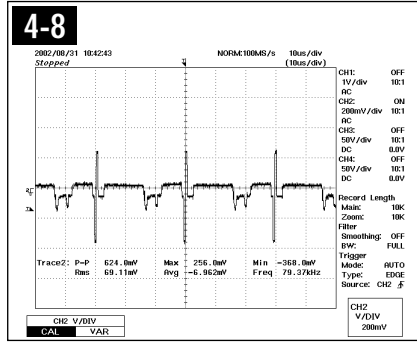
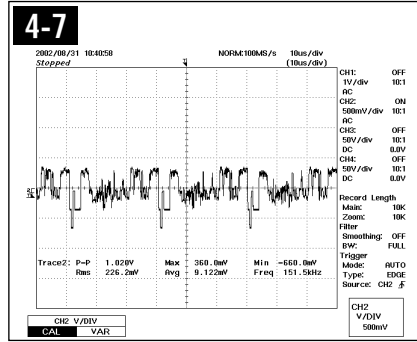
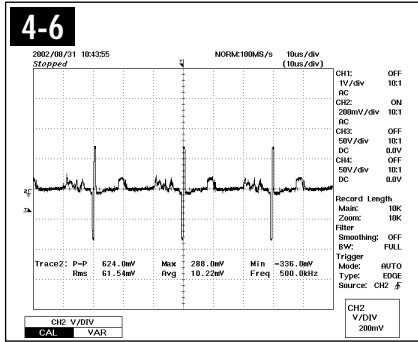
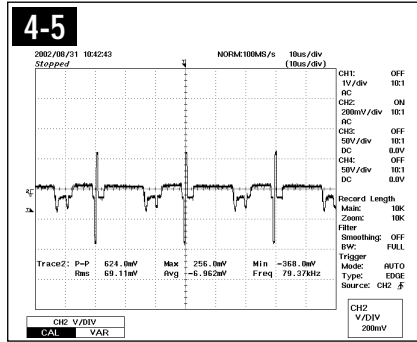
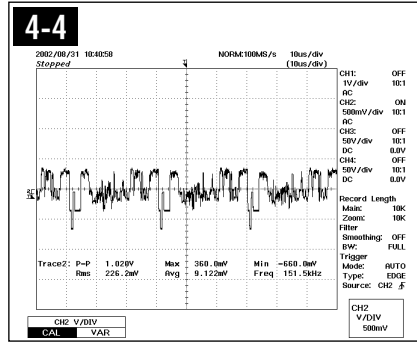
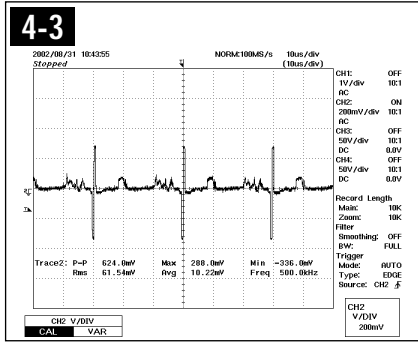
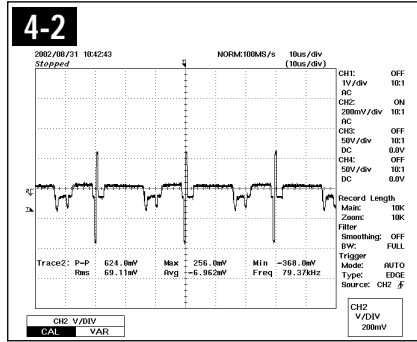
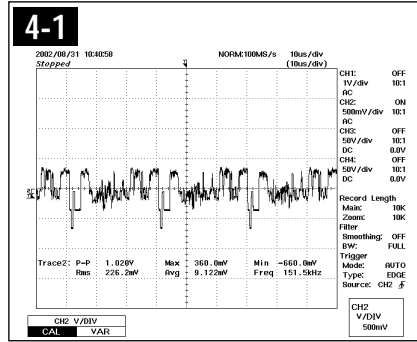
WAVEFORMS



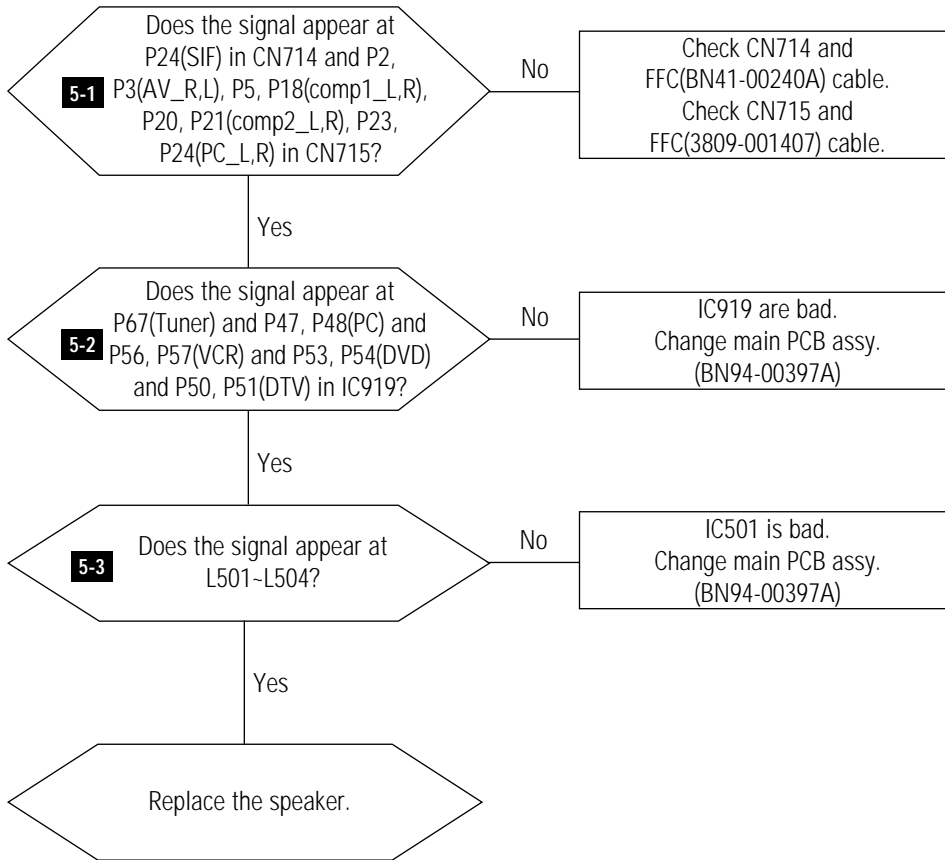
5-4 No Picture (DVD, DTV)



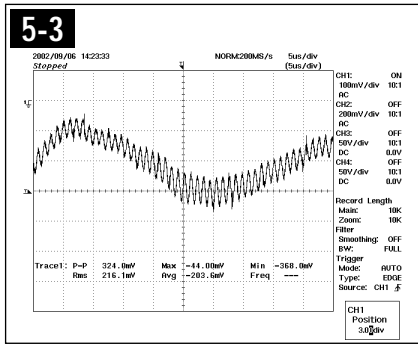
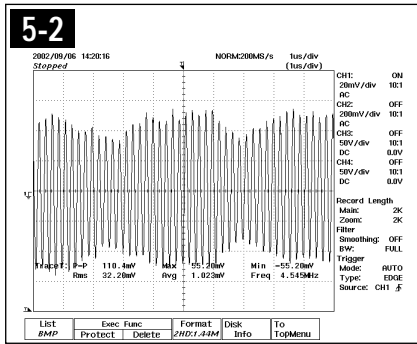
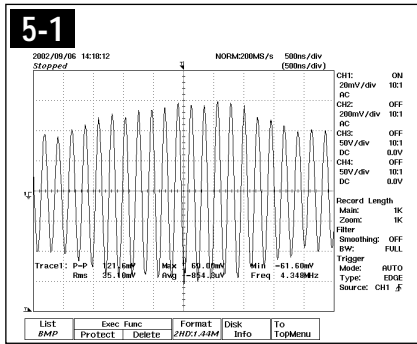
WAVEFORMS



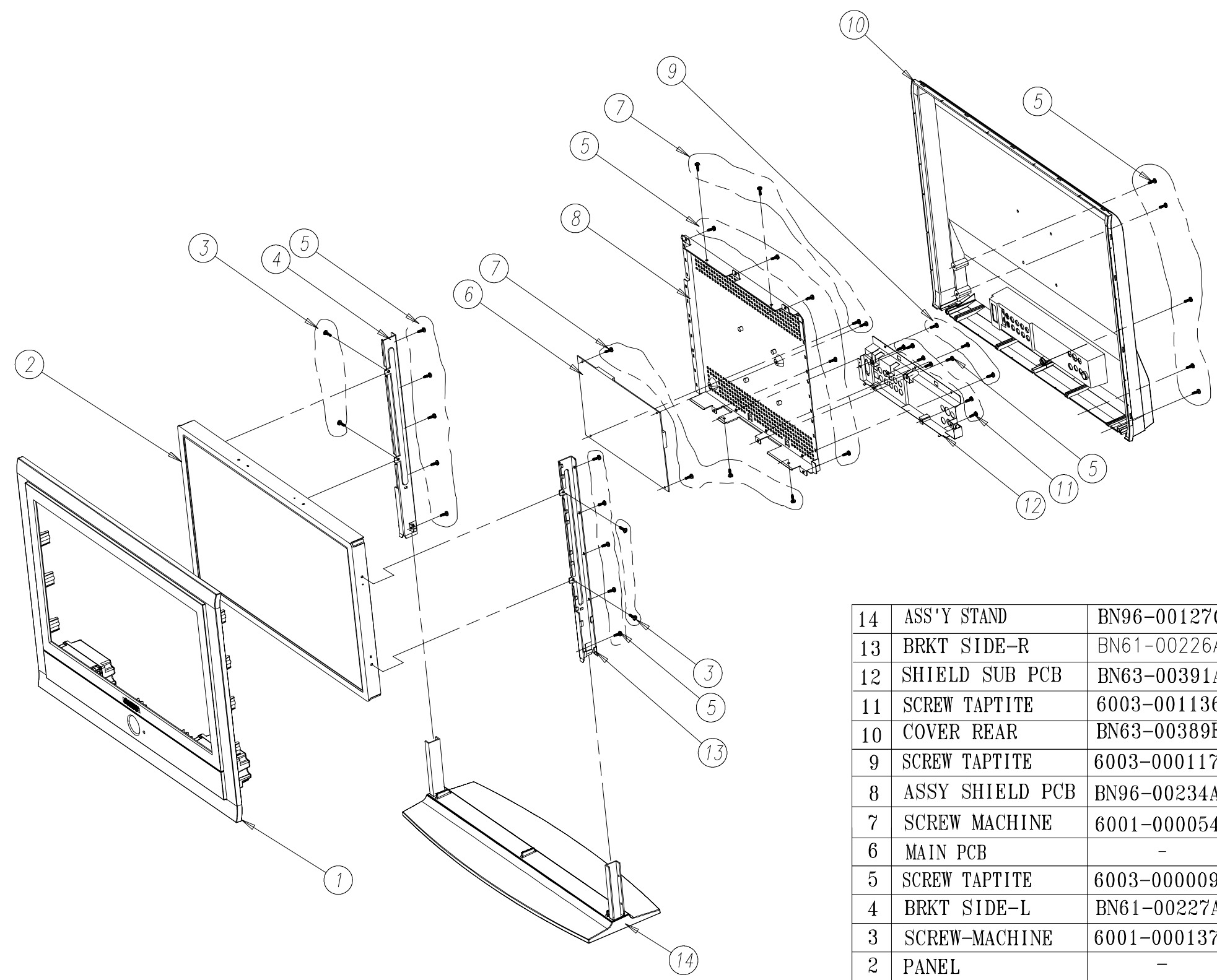
5-5 No Sound



WAVEFORMS



6 Exploded View and Parts List



14	ASS'Y STAND	BN96-00127C	ABS VO GR81	1	SA
13	BRKT SIDE-R	BN61-00226A	SECC T1.6	1	SNA
12	SHIELD SUB PCB	BN63-00391A	SPTE T0.3	1	SNA
11	SCREW TAPTITE	6003-001136	BH,+,B,M4,L8,ZPC(YEL)	6	SA
10	COVER REAR	BN63-00389E	ABS VO GR81	1	SNA
9	SCREW TAPTITE	6003-000117	BH,+,B,M3,L6,ZPC(YEL)	3	SA
8	ASSY SHIELD PCB	BN96-00234A	SECC T1.0	1	SA
7	SCREW MACHINE	6001-000054	PH,+,M3,L6,YEL	8	SA
6	MAIN PCB	-	POSEIDON22	1	-
5	SCREW TAPTITE	6003-000009	BH,+,B,M4,L16,ZPC(YEL)	21	SA
4	BRKT SIDE-L	BN61-00227A	SECC T1.6	1	SNA
3	SCREW-MACHINE	6001-000137	BH,+,M3,L8,ZPC(YEL)	4	SA
2	PANEL	-	POSEIDON22	1	-
1	ASS'Y COVER-FRONT	BN96-00128C	ABS VO GR81	1	SA
NO	PART NAME	CODE NO.	SPEC.	Q'TY	REMARK
UNIT PART LIST					

Memo

Item No	Design LOC	Spec	SERVICE	
LT22A13WX/XSJ				
EL-LT22A13WX/XSJ	-	1	SEC, W1-L01	-
BN90-00401A	-	ASSY STAND	PD22JO, JAPAN, PD22JO-WXA6/8080	SNA
BN96-00127B	STD	ASSY STAND P	POSEIDON22, ABS VO , GR81, DGM2188	SNA
6003-000122	STD	SCREW-TAPTITE	BH, +, B, M4, L12, ZPC (YEL), SWRCH18	
6003-001337	STD	SCREW-TAPTITE	CH, +, S, M4, L6, ZPC (YEL), SWRCH18A, -	SNA
BN61-00099A	STD	STAND-ACETAL, A	APOLLO29, ACETAL	SNA
BN61-00104A	STD	STAND-ROLLER SHAFT	APOLLO29, FORGING.	SNA
BN61-00105A	STD	STAND-ROLLER	APOLLO29, PE	SNA
BN61-00228A	STD	STAND-COVER	POSEIDON22, ABS VO GR81	SNA
BN61-00229A	STD	STAND-BRKT	POSEIDON22, SECC, T1.2	SNA
BN61-00230A	STD	STAND-BRKT SUPPORT-R	POSEIDON22, SECC, T2.0	SNA
BN61-00231A	STD	STAND-BRKT SUPPORT-L	POSEIDON22, SECC, T2.0	SNA
BN61-00233A	STD	STAND-SWIVEL	POSEIDON22, ABS HB, BK12	SNA
BN61-00234A	STD	STAND-RUBBER	POSEIDON22, NEOPRENE, T1.6, BLACK	SNA
BN90-00418A	-	ASSY COVER REAR	PD22JO, JAPAN, PD22JO-WXA6/8080	SNA
6003-000009	C/R+STAND	SCREW-TAPTITE	BH, +, B, M4, L16, ZPC (YEL), SWRCH18	SNA
BN63-00389C	C/R	COVER-REAR JAPAN	POSEIDON22, ABS VO GR81, JAPAN	SNA
BN90-00433A	-	ASSY COVER FRONT	PD22JO, JAPAN, PD22JO-WXA6/8080	SNA
6003-000009	C/F+C/R	SCREW-TAPTITE	BH, +, B, M4, L16, ZPC (YEL), SWRCH18	SNA
BN64-00111A	C/F	KNOB-POWER	POSEIDON22, ABS + PC IV16, IV16	
BN96-00128B	C/F	ASSY COVER P-FRONT	POSEIDON22, ABS VO, GR81, BLM6238+CN2129, SVM6145+CN2129	
0203-001131	CIS	TAPE-DOUBLE FACE	#4949, T1.1, W12, L20, BLK	SNA
6003-001188	C/F	SCREW-TAPTITE	BH, +, B, M4, L10, YEL, SWRCH18A	SNA
BN59-00280A	C/F	BOARD-FUNCTION ASS'Y	AL29AO, FUNCTION ASS'Y	SNA
BN61-00160A	C/F	HOLDER-CAP	M015PS, PE, T1.0, 30, 30, NTR, DAHC-20	SNA
BN63-00387A	C/F	COVER-FRONT	POSEIDON22, ABS+PC, ABS	SNA
BN63-00388A	C/F	COVER-GRILL	POSEIDON22, ABS VO GR81	SNA
BN63-00546A	CIS	SHEET-BARRIER	PD22", 55, 265.3, PET T0.35 CLR	SNA
BN63-00547A	CIS	SHIELD-FRONT COVER	PD22", SPTE, T0.2	SNA
BN64-00061A	C/F	KNOB-RING	APOLLO29, ABS, HB, CLEAR	SNA
BN64-00099C	C/F	BADGE-BRAND	POSEIDON, AL, T1.5, 8.5, 50, BLM-6238, SAMSUNG (LAYERGLOSS)	SNA
BN64-00110A	C/F	KNOB-FUNCTION	POSEIDON22, ABS HB IV16, IV16	
BN67-00055A	C/F	LENS-LED	APOLLO29, ACRYL, CLEAR	SNA
BN67-00056A	C/F	LENS-MIRROR	APOLLO29, ACRYL, CLEAR, AL COATING	
BN67-00070A	C/F	LENS-IR	APOLLO29, ACRYL, CLEAR	
BN96-00176A	C/F	ASSY SPEAKER P	80HM, 10W, RIGHT SPEAK (3P 650MM)	
BN96-00177A	C/F	ASSY SPEAKER P	80HM, 10W, LEFT SPEAK (2P 220MM)	
BN91-00310H	-	ASSY MISC	PD22JO	SNA
BN44-00051E	CIS	ADAPTOR	PSCV121101S, POSEIDON, 100 240VAC, 50/60HZ, 14V, 8A, 120W, 120W, AC/DC, -10 TO +40 [C], 20	
BN91-00388L	-	ASSY LCD	PD22KO	SNA
BN07-00074A	CIS	LCD	LTA220W1-L01, ES17AS, 1280*720, 525.6*307.9*30.6, 16.7M, 56, 0.264*0.264, 0 55, 5.0, TN, -	
BN91-00532A	-	ASSY CHASSIS	PD22JO, JAPAN, PD22JO-WXA6/8080	
BN94-00393A	-	ASSY PCB MAIN	PD22JO, JAPAN, PD22JO-WXA6/8080	SNA

0201-001096	CIS	ADHESIVE-HM	#3748, YEL, 8500CPS, -	SNA
0202-001222	CIS	SOLDER-WIRE FLUX	RS-107, RS60-1.2AA, D1.2, SN60/PB40, -	SNA
3809-001406	CN712_WIRE	CABLE-FLAT	30V, 80C, 65MM, 30P, 1MM, UL2896	
3809-001406	CN713_WIRE	CABLE-FLAT	30V, 80C, 65MM, 30P, 1MM, UL2896	
3809-001407	CN715_WIRE	CABLE-FLAT	30V, 80C, 65MM, 24P, 1MM, UL2896	
BN39-00297A	CIS	LEAD CONNECTOR	PD22**, UL1007#26, UL/CSA, 6P, 50MM, #26, SMH200-06, SMH200-06, BK, 1007#26, SJ02-01-110	
BN41-00241A	CN714_WIRE	FPC	PD22*, POLYIMIDE, 30P, 31X65	SNA
BN63-00413A	CIS	GASKET	MB15KO, CONDUCTIVE FABRIC, 5MM, 8MM, 8MM, GRAY, 71TSMK 8-5-8-13-D, 71TSMK 8-5-8-13-D	SNA
BN63-00542A	CIS	GASKET	POSEIDON22, CONDUCTIVE FABRIC, 10MM, 10MM, 12MM, GRAY, 71TSFK-10-10-12-13, SHIELD FORM	SNA
BN97-00163A	-	ASSY SMD	PD22K0	SNA
0202-001162	CIS	SOLDER-CREAM	RMA-20-21L, S63, -, SN63/PB36.6/AGO.4, FLUX9.5%	SNA
0401-001056	D409	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D410	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D411	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D413	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D414	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D415	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D501	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D681	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0401-001056	D809	DIODE-SWITCHING	MMBD4148SE, 75V, 200MA, SOT-23, TP	
0402-000553	D802	DIODE-RECTIFIER	SS24, 40V, 2.0A, D0-214AA	
0402-000553	D808	DIODE-RECTIFIER	SS24, 40V, 2.0A, D0-214AA	
0402-000553	D810	DIODE-RECTIFIER	SS24, 40V, 2.0A, D0-214AA	
0402-001098	D803	DIODE-RECTIFIER	SK34, 40V, 3A, SMC, TP	
0403-000579	D401	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23	
0403-000579	D403	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23	
0403-000579	D604	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23	
0403-000579	D807	DIODE-ZENER	BZX84C5V1, 5.1V, 5%, 200mW, SOT-23	
0403-001052	D2	DIODE-ZENER	RD8.2MB, 8.2V, 7.7-8.64V, 200mW, S	
0403-001052	D3	DIODE-ZENER	RD8.2MB, 8.2V, 7.7-8.64V, 200mW, S	
0403-001052	D4	DIODE-ZENER	RD8.2MB, 8.2V, 7.7-8.64V, 200mW, S	
0403-001052	D5	DIODE-ZENER	RD8.2MB, 8.2V, 7.7-8.64V, 200mW, S	
0403-001052	D543	DIODE-ZENER	RD8.2MB, 8.2V, 7.7-8.64V, 200mW, S	
0403-001052	D545	DIODE-ZENER	RD8.2MB, 8.2V, 7.7-8.64V, 200mW, S	
0403-001052	D570	DIODE-ZENER	RD8.2MB, 8.2V, 7.7-8.64V, 200mW, S	
0403-001052	D571	DIODE-ZENER	RD8.2MB, 8.2V, 7.7-8.64V, 200mW, S	
0403-001435	D502	DIODE-ZENER	QZX363C5V6, 5.32-5.88, 200MW, SOT-363, TP	
0404-001166	D805	DIODE-SCHOTTKY	MBRM130LT3, 30V, 1000MA, D0-216AA, TP	
0404-001166	D806	DIODE-SCHOTTKY	MBRM130LT3, 30V, 1000MA, D0-216AA, TP	
0407-000123	D402	DIODE-ARRAY	DAN202K, 80V, 100MA, CA2-3, SOT-23, TP	
0501-000342	Q01	TR-SMALL SIGNAL	KSC1623-Y, NPN, 200mW, SOT-23, TP, 135-270	
0501-000342	Q501	TR-SMALL SIGNAL	KSC1623-Y, NPN, 200mW, SOT-23, TP, 135-270	
0501-000342	Q555	TR-SMALL SIGNAL	KSC1623-Y, NPN, 200mW, SOT-23, TP, 135-270	
0501-000342	Q611	TR-SMALL SIGNAL	KSC1623-Y, NPN, 200mW, SOT-23, TP, 135-270	
0501-000342	Q809	TR-SMALL SIGNAL	KSC1623-Y, NPN, 200mW, SOT-23, TP, 135-270	
0501-002080	Q601	TR-SMALL SIGNAL	2SC2412K, NPN, 200mW, SC-59, TP, 120-270	
0501-002080	Q603	TR-SMALL SIGNAL	2SC2412K, NPN, 200mW, SC-59, TP, 120-270	

0501-002080	Q610	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q801	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q808	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q810	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q811	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q812	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0504-000152	Q404	TR-DIGITAL	KSR2101,PNP,200mW,4.7K/4.7K,SOT-23,TP
0505-001170	IC808	FET-SILICON	SI9933ADY-T1,P,-20V,3.4A,0.06ohm,2W,SO-8
0801-002267	IC406	IC-CMOS LOGIC	74LCX14,-,SOIC,14P,150MIL,-,TP,-,-,3.6V,-40TO+85C,-,5.5V,-,-,24MA
0801-002547	IC408	IC-CMOS LOGIC	74VHC157,MULTIPLEXER,SOP,16P,150MIL,QUAD,TP,PLASTIC,-,-,0.36V,-40to+85C,-,1.5V,4
0904-001009	IC631	IC-I/O SUPPORT CHIP	8574A,-,SOP,16P,300MIL,100KHZ,
0904-001009	IC632	IC-I/O SUPPORT CHIP	8574A,-,SOP,16P,300MIL,100KHZ,
0904-001009	IC939	IC-I/O SUPPORT CHIP	8574A,-,SOP,16P,300MIL,100KHZ,
1001-001082	IC403	IC-VIDEO SWITCH	BA7657F,-,SOP,24P,300MIL,SINGL
1001-001109	IC681	IC-ANALOG SWITCH	FST3125M,BUS SWITCH & CMOS,SOIC,17P,150MIL,QUAD,7V,-40TO+85C,PLASTIC,-,4.00HM,5.
1001-001109	IC966	IC-ANALOG SWITCH	FST3125M,BUS SWITCH & CMOS,SOIC,17P,150MIL,QUAD,7V,-40TO+85C,PLASTIC,-,4.00HM,5.
1001-001177	IC722	IC-VIDEO SWITCH	TEA6425D,VIDEO SWITCH,SOIC,20P,300MIL,-,8.8V,0TO+70C,PLASTIC,-,-,-,2UA,ST,-
1001-001190	IC711	IC-ANALOG SWITCH	FST16233MTD,BUS SWITCH,TSSOP,56P,240MIL,-,5.5V,-40TO+85C,PLASTIC,-,200HM,8.5NS,7
1001-001190	IC712	IC-ANALOG SWITCH	FST16233MTD,BUS SWITCH,TSSOP,56P,240MIL,-,5.5V,-40TO+85C,PLASTIC,-,200HM,8.5NS,7
1002-001292	IC350	IC-A/D CONVERTER	AD9883AKST-110,8BITS,QFP,80P,551MIL,±0.5LSB,TR,CMOS,PLASTIC,3.3V,-25TO+85C,650M
1003-001419	IC300	IC-DISPLAY DRIVER	MN82860,QFP,208P,1102MIL,-,-,TR,PLASTIC,3.3V,-,2.3W,-,-
1103-000129	IC606	IC-EEPROM	24C02,256x8BIT,SOP,8P,150MIL,1
1103-000138	IC603	IC-EEPROM	24C16,2Kx8BIT,SOP,8P,150MIL,10
1105-001336	IC210	IC-DRAM	4S643232,512Kx32x4Bit,TSOP,86P,400MIL,60nS,3.3V,10%,PLASTIC,0to+70C,2mA,CMOS,TP
1105-001336	IC211	IC-DRAM	4S643232,512Kx32x4Bit,TSOP,86P,400MIL,60nS,3.3V,10%,PLASTIC,0to+70C,2mA,CMOS,TP
1201-001495	IC530	IC-AUDIO AMP	7050,SOP,8P,150MIL,DUAL,26DB,PLASTIC,6V,0.25W,-,40DB,-,-,20NA,-
1201-001971	IC501	IC-AUDIO AMP	TA2024,SOP,36P,11X15.9MM,SINGLE,-,PLASTIC,13.2V,-,0TO+70C,-,-,-,-,TP
1203-000404	IC811	IC-DC/DC CONVERTER	34063,SOP,8P,150MIL,PLASTIC,1.0/1.3V,-,0TO+70C,4.0MA,-,ST
1203-000404	IC812	IC-DC/DC CONVERTER	34063,SOP,8P,150MIL,PLASTIC,1.0/1.3V,-,0TO+70C,4.0MA,-,ST
1203-001212	IC604	IC-VOL. DETECTOR	7029,SOT-89,3P,-,PLASTIC,-,500
1203-001212	IC965	IC-VOL. DETECTOR	7029,SOT-89,3P,-,PLASTIC,-,500
1203-001293	IC301	IC-POSITION FIXED REG.	033,TO-252,3P,6.5MIL,PLASTIC,3
1203-001293	IC813	IC-POSITION FIXED REG.	033,TO-252,3P,6.5MIL,PLASTIC,3
1203-001448	IC804	IC-SWITCH VOL. REG.	2596,TO-263,5P,-,PLASTIC,4.750
1203-001448	IC967	IC-SWITCH VOL. REG.	2596,TO-263,5P,-,PLASTIC,4.750
1203-001816	IC803	IC-POSITION FIXED REG.	78M08,TO-252,3P,-,PLASTIC,7.7/8.3V,1.0W,-40TO+85C,0.5A,-,TP
1203-001830	IC805	IC-SWITCH VOL. REG.	2676,TO-263,7P,-,PLASTIC,3.234/3.336V,-,-40TO+125C,3A,-,TP
1203-001890	IC802	IC-VOLTAGE REGULATOR	3961,SOT223-5,5P,-,PLASTIC,2.5V,-,-40to+125C,800mA,-,TR
1203-001890	IC806	IC-VOLTAGE REGULATOR	3961,SOT223-5,5P,-,PLASTIC,2.5V,-,-40to+125C,800mA,-,TR
1203-001998	IC807	IC-SWITCH VOL. REG.	2596,TO-263,5P,-,PLASTIC,-,-,-40to+125C,3A,-,TP
1204-001814	IC404	IC-SELECTOR	CXA2151Q,QFP,48P,144MIL,PLASTIC,5.5V,1.4W,-22TO+75C,TR,-
1204-001852	IC919	IC-SOUND PROCESSOR	MSP3421G-B8,PQFP,80P,-,PLASTIC,9V,1000MW,0TO70C,TR,-
1204-001912	IC601	IC-DECODER	SDA5550M,P-MQFP,100P,-,PLASTIC,3.3V,1.5W,0TO+70C,TR,-
1204-002051	IC200	IC-VIDEO PROCESS	DPTV-3D-6830,LQFP,208P,28X28MM,PLASTIC,3.6V,-,0TO+70C,TR,-
1205-001740	IC901	IC-TRANSMITTER	DS90C385,TSSOP,56P,240MIL,PLASTIC,4V,1.63W,-10 TO +70C,ST,FPD LINK-85MHZ(LVDS)
1205-002183	IC732	IC-RECEIVER	SI1161BCT100,TQFP,100P,14X14MM,PLASTIC,3.6V,-,0TO+70C,TR,PANELLINK
2007-000052	R4648	R-CHIP	10Kohm,1%,1/16W,DA,TP,1608

2007-000052	R4649	R-CHIP	10Kohm, 1%, 1/16W, DA, TP, 1608
2007-000052	R4650	R-CHIP	10Kohm, 1%, 1/16W, DA, TP, 1608
2007-000052	R4651	R-CHIP	10Kohm, 1%, 1/16W, DA, TP, 1608
2007-000070	R208	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R303	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R328	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R351	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R4642	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R4643	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R4644	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R4653	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R4654	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R4658	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R623	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R638	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R737	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R739	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R747	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R749	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R752	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R757_61B	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000070	R902	R-CHIP	0ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R354	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R355	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R367	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R4587	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R4588	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R4610	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R4611	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R4612	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R4655	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R4656	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R4657	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R630	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R732	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R733	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R734	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000071	R738	R-CHIP	22ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R206	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R214	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R329	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R803	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R903	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R904	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000072	R905	R-CHIP	47ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R1000	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608
2007-000074	R1001	R-CHIP	100ohm, 5%, 1/16W, DA, TP, 1608

2007-000074	R616	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R618	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R624	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R625	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
2007-000074	R628	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R629	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R632	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R633	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R635	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R637	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R643	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R644	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R650	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R652	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R662	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R663	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R664	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R667	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R670	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R683	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R685	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R686	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R687	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R722	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R723	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R743	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R906	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R953	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R992	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R993	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R995	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R996	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R997	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R998	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R999	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000075	R4637	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R639	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R640	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R642	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R651	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R680	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R682	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000076	R4585	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R4586	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R665	R-CHIP	330ohm,5%,1/16W,DA,TP,1608

2007-000076	R666	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R668	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R669	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R671	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R672	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R673	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000077	R604	R-CHIP	470ohm,5%,1/16W,DA,TP,1608
2007-000078	R4668	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R4675	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R509	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R510	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R520	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R521	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R522	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R529	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R531	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R532	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R533	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R553	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R554	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000080	R434	R-CHIP	2Kohm,5%,1/16W,DA,TP,1608
2007-000080	R4647	R-CHIP	2Kohm,5%,1/16W,DA,TP,1608
2007-000080	R807	R-CHIP	2Kohm,5%,1/16W,DA,TP,1608
2007-000082	R356	R-CHIP	3.3Kohm,5%,1/16W,DA,TP,1608
2007-000082	R656	R-CHIP	3.3Kohm,5%,1/16W,DA,TP,1608
2007-000084	R02	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R239	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R302	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R4590	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R4645	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R4646	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R4663	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R4673	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R4674	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R504	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R527	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R608	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R617	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R631	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R636	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R646	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R648	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R649	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R674	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R675	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R715	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R716	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608

2007-000084	R717	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R718	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R719	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R720	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R742	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R744	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R821	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R822	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000088	R4667	R-CHIP	7.5Kohm,5%,1/16W,DA,TP,1608
2007-000090	R1002	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1003	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1004	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1006	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1007	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1008	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1009	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R248	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R299	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R301	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R327	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R357	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R358	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R435	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R4584	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R4652	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R4666	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R4671	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R4672	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R516	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R517	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R601	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R607	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R609	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R621	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R622	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R653	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R654	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R655	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R657	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R658	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R659	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R661	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R676	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R677	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R678	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R681	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R684	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608

2007-000090	R811	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R823	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R873	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000092	R1054	R-CHIP	15Kohm,5%,1/16W,DA,TP,1608
2007-000092	R1055	R-CHIP	15Kohm,5%,1/16W,DA,TP,1608
2007-000093	R312	R-CHIP	20Kohm,5%,1/16W,DA,TP,1608
2007-000093	R505	R-CHIP	20Kohm,5%,1/16W,DA,TP,1608
2007-000093	R506	R-CHIP	20Kohm,5%,1/16W,DA,TP,1608
2007-000093	R514	R-CHIP	20Kohm,5%,1/16W,DA,TP,1608
2007-000093	R515	R-CHIP	20Kohm,5%,1/16W,DA,TP,1608
2007-000094	R824	R-CHIP	22Kohm,5%,1/16W,DA,TP,1608
2007-000098	R690	R-CHIP	56Kohm,5%,1/16W,DA,TP,1608
2007-000102	R4669	R-CHIP	100Kohm,5%,1/16W,DA,TP,1608
2007-000102	R4670	R-CHIP	100Kohm,5%,1/16W,DA,TP,1608
2007-000102	R812	R-CHIP	100Kohm,5%,1/16W,DA,TP,1608
2007-000102	R874	R-CHIP	100Kohm,5%,1/16W,DA,TP,1608
2007-000107	R404	R-CHIP	470Kohm,5%,1/16W,DA,TP,1608
2007-000109	R305	R-CHIP	1Mohm,5%,1/16W,DA,TP,1608
2007-000109	R309	R-CHIP	1Mohm,5%,1/16W,DA,TP,1608
2007-000109	R317	R-CHIP	1Mohm,5%,1/16W,DA,TP,1608
2007-000109	R503	R-CHIP	1Mohm,5%,1/16W,DA,TP,1608
2007-000113	R201	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000113	R202	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000113	R203	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000113	R204	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000113	R205	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000113	R219	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000118	R235	R-CHIP	390ohm,5%,1/16W,DA,TP,1608
2007-000118	R735	R-CHIP	390ohm,5%,1/16W,DA,TP,1608
2007-000120	R645	R-CHIP	680ohm,5%,1/16W,DA,TP,1608
2007-000123	R01	R-CHIP	1.5Kohm,5%,1/16W,DA,TP,1608
2007-000124	R944	R-CHIP	2.2Kohm,5%,1/16W,DA,TP,1608
2007-000219	R806	R-CHIP	1.2Kohm,1%,1/16W,DA,TP,1608
2007-000219	R809	R-CHIP	1.2Kohm,1%,1/16W,DA,TP,1608
2007-000239	R612	R-CHIP	1.5Kohm,1%,1/16W,DA,TP,1608
2007-000239	R613	R-CHIP	1.5Kohm,1%,1/16W,DA,TP,1608
2007-000309	R215	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R224	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R231	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R438	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R441	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4591	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4613	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4614	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4615	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4616	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4617	R-CHIP	10ohm,5%,1/16W,DA,TP,1608

2007-000309	R4618	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4619	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4620	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4621	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4622	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4623	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4624	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4625	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4626	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4627	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4628	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4629	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4630	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4631	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4632	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4633	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4634	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4635	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4636	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4638	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4639	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4640	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4641	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R501	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R692	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R693	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	RJ15	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	RJ16	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	RJ17	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000402	R4583	R-CHIP	150ohm,5%,1/16W,DA,TP,1608
2007-000402	R610	R-CHIP	150ohm,5%,1/16W,DA,TP,1608
2007-000402	R620	R-CHIP	150ohm,5%,1/16W,DA,TP,1608
2007-000402	R943	R-CHIP	150ohm,5%,1/16W,DA,TP,1608
2007-000458	R591	R-CHIP	18Kohm,5%,1/16W,DA,TP,1608
2007-000616	R318	R-CHIP	24Kohm,5%,1/16W,DA,TP,1608
2007-000701	R810	R-CHIP	3.6Kohm,1%,1/16W,DA,TP,1608
2007-000881	R518	R-CHIP	4.7OHM,5%,1/10W,DA,TP,2012
2007-000881	R519	R-CHIP	4.7OHM,5%,1/10W,DA,TP,2012
2007-000981	R512	R-CHIP	5.6KOHM,5%,1/10W,DA,TP,2012
2007-000981	R513	R-CHIP	5.6KOHM,5%,1/10W,DA,TP,2012
2007-001039	R602	R-CHIP	56KOHM,5%,1/10W,DA,TP,2012
2007-001134	R238	R-CHIP	68ohm,5%,1/16W,DA,TP,1608
2007-001164	R307	R-CHIP	75ohm,1%,1/16W,DA,TP,1608
2007-001164	R308	R-CHIP	75ohm,1%,1/16W,DA,TP,1608
2007-001164	R310	R-CHIP	75ohm,1%,1/16W,DA,TP,1608
2007-001164	R311	R-CHIP	75ohm,1%,1/16W,DA,TP,1608
2007-001164	R313	R-CHIP	75ohm,1%,1/16W,DA,TP,1608

2007-001164	R319	R-CHIP	75ohm, 1%, 1/16W, DA, TP, 1608
2007-001167	R236	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R401	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R402	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R403	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R430	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R431	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R432	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R433	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R551	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R552	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001167	R619	R-CHIP	75ohm, 5%, 1/16W, DA, TP, 1608
2007-001175	R508	R-CHIP	8.2Kohm, 1%, 1/16W, DA, TP, 1608
2007-001198	R4579	R-CHIP	8200HM, 1%, 1/10W, DA, TP, 2012
2007-007733	R511	R-CHIP	510HM, 1%, 1/16W, DA, TP, 1608
2007-008433	R805	R-CHIP	0.330HM, 1%, 1W, DA, TP, 6432
2007-008433	R808	R-CHIP	0.330HM, 1%, 1W, DA, TP, 6432
2011-000002	IC788	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	IC956	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	IC957	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	IC958	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	IC959	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	IC960	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	IC961	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA301	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA302	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA303	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA304	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA305	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA306	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA733	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA734	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA735	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA736	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA737	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA738	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA749	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA752	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA753	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA754	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA757	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA762	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA763	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA764	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA789	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA901	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000002	RA902	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP

2011-000002	RA903	R-NETWORK	22ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000515	RA610	R-NETWORK	4.7Kohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-000515	RA611	R-NETWORK	4.7Kohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-000651	IC963	R-NETWORK	10ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000651	IC964	R-NETWORK	10ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000651	RA601	R-NETWORK	10ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000651	RA602	R-NETWORK	10ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000651	RA603	R-NETWORK	10ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000651	RA604	R-NETWORK	10ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000651	RA605	R-NETWORK	10ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000651	RA606	R-NETWORK	10ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000651	RA607	R-NETWORK	10ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000651	RA608	R-NETWORK	10ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-000651	RA609	R-NETWORK	10ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA739	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA742	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA743	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA744	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA745	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA746	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA747	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA748	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA755	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA756	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA758	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001001	RA759	R-NETWORK	0ohm, 5%, 63mW, L, CHIP, 8P, TP
2011-001193	RA940	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA941	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA942	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA943	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA944	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA945	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA946	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA947	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA948	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA949	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA950	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA951	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA952	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA953	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA954	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2011-001193	RA955	R-NETWORK	68ohm, 5%, 1/16W, L, CHIP, 8P, TP
2203-000041	C9641	C-CERAMIC, CHIP	0.01NF, 0.25PF, 50V, COG, TP, 1608
2203-000140	C538	C-CERAMIC, CHIP	1.5nF, 10%, 50V, X7R, TP, 1608, -
2203-000140	C574	C-CERAMIC, CHIP	1.5nF, 10%, 50V, X7R, TP, 1608, -
2203-000189	C1218	C-CERAMIC, CHIP	100nF, +80-20%, 25V, Y5V, TP, 1608,
2203-000189	C338	C-CERAMIC, CHIP	100nF, +80-20%, 25V, Y5V, TP, 1608,

2203-000236	C222	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C227	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C228	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C232	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C233	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C234	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C235	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C237	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C239	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C242	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C246	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C248	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C257	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C259	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C268	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C271	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C409	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C410	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C413	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C414	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C473	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C474	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C476	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C477	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C550	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C596	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C617	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C9653	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000236	C9697	C-CERAMIC,CHIP	0.1NF,5%,50V,COG,TP,1608
2203-000257	C383	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C412	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C431	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C498	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C623	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C859	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C863	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C866	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C9585	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C9698	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C9723	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000260	C618	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,2012
2203-000280	C527	C-CERAMIC,CHIP	0.01NF,0.5PF,50V,COG,TP,1608
2203-000280	C572	C-CERAMIC,CHIP	0.01NF,0.5PF,50V,COG,TP,1608
2203-000316	C814	C-CERAMIC,CHIP	0.12NF,5%,50V,COG,TP,2012
2203-000316	C817	C-CERAMIC,CHIP	0.12NF,5%,50V,COG,TP,2012
2203-000389	C9592	C-CERAMIC,CHIP	0.015NF,5%,50V,COG,TP,2012
2203-000389	C9593	C-CERAMIC,CHIP	0.015NF,5%,50V,COG,TP,2012

2203-000440	C188	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C301	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C536	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C537	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C539	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C547	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C608	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C901	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C902	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C905	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C913	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C914	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C9650	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C9725	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000552	C225	C-CERAMIC,CHIP	0.02NF,5%,50V,COG,TP,1608
2203-000552	C226	C-CERAMIC,CHIP	0.02NF,5%,50V,COG,TP,1608
2203-000552	C614	C-CERAMIC,CHIP	0.02NF,5%,50V,COG,TP,1608
2203-000552	C615	C-CERAMIC,CHIP	0.02NF,5%,50V,COG,TP,1608
2203-000626	C922	C-CERAMIC,CHIP	0.022NF,5%,50V,COG,TP,1608
2203-000626	C923	C-CERAMIC,CHIP	0.022NF,5%,50V,COG,TP,1608
2203-000626	C924	C-CERAMIC,CHIP	0.022NF,5%,50V,COG,TP,1608
2203-000726	C381	C-CERAMIC,CHIP	3.9nF,10%,50V,X7R,TP,1608,-
2203-000815	C244	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C290	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C291	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C292	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C293	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C294	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C295	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C296	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C297	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C298	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C299	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C304	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C308	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C309	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C310	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C312	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C313	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C314	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C315	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C316	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C317	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C320	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C324	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C330	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C340	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608

2203-000815	C366	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C368	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C371	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C373	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C375	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C376	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C454	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C455	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C456	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C457	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C458	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C459	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C915	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C9561	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000843	C379	C-CERAMIC,CHIP	39nF,10%,25V,X7R,TP,1608,-
2203-000891	C544	C-CERAMIC,CHIP	4.7nF,10%,50V,X7R,TP,2012
2203-000891	C548	C-CERAMIC,CHIP	4.7nF,10%,50V,X7R,TP,2012
2203-000972	C576	C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608
2203-000998	C306	C-CERAMIC,CHIP	0.047NF,5%,50V,COG,TP,1608
2203-000998	C307	C-CERAMIC,CHIP	0.047NF,5%,50V,COG,TP,1608
2203-001077	C567	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012
2203-001077	C568	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012
2203-001077	C571	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012
2203-001077	C9651	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012
2203-001077	C9652	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012
2203-001402	C849	C-CERAMIC,CHIP	220nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C422	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C423	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C427	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C428	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C432	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C434	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C435	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C437	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C438	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C439	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001656	C404	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608
2203-001656	C543	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608
2203-001656	C569	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608
2203-001851	C401	C-CERAMIC,CHIP	0.016nF,5%,50V,NP0,TP,1608
2203-002392	C745	C-CERAMIC,CHIP	220nF,+80-20%,50V,Y5V,TP,2012
2203-002392	C751	C-CERAMIC,CHIP	220nF,+80-20%,50V,Y5V,TP,2012
2203-002442	C541	C-CERAMIC,CHIP	330nF,+80-20%,25V,Y5V,TP,2012
2203-002442	C542	C-CERAMIC,CHIP	330nF,+80-20%,25V,Y5V,TP,2012
2203-005005	C214	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C215	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C216	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608

2203-005065	C1214	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C1215	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C1216	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C1276	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C261	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C264	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C430	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C529	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C532	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-006017	C221	C-CERAMIC,CHIP	0.56NF,5%,50V,COG,TP,1608
2203-006017	C224	C-CERAMIC,CHIP	0.56NF,5%,50V,COG,TP,1608
2402-000108	C343	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C351	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C358	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C488	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C489	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C491	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C552	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C561	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C622	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C9695	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C982	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000135	C181	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C183	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C2000	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C218	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C223	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C236	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C250	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C251	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C252	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C254	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C258	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C269	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C339	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C345	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C405	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C411	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C575	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C737	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C738	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C739	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C740	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C828	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C904	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C906	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000168	C816	C-AL,SMD	100uF,20%,16V,GP,TP,8.3x8.3x6.3mm

2402-000170	C182	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4. 3x4. 3x5. 4,
2402-000170	C346	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4. 3x4. 3x5. 4,
2402-000170	C350	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4. 3x4. 3x5. 4,
2402-000170	C519	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4. 3x4. 3x5. 4,
2402-000170	C521	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4. 3x4. 3x5. 4,
2402-000170	C531	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4. 3x4. 3x5. 4,
2402-000170	C533	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4. 3x4. 3x5. 4,
2402-000170	C819	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4. 3x4. 3x5. 4,
2402-000170	C870	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4. 3x4. 3x5. 4,
2402-000173	C553	C-AL, SMD	4. 7uF, 20%, 35V, GP, TP, 4. 3x4. 3x5.
2402-000173	C554	C-AL, SMD	4. 7uF, 20%, 35V, GP, TP, 4. 3x4. 3x5.
2402-000173	C555	C-AL, SMD	4. 7uF, 20%, 35V, GP, TP, 4. 3x4. 3x5.
2402-000173	C556	C-AL, SMD	4. 7uF, 20%, 35V, GP, TP, 4. 3x4. 3x5.
2402-000173	C557	C-AL, SMD	4. 7uF, 20%, 35V, GP, TP, 4. 3x4. 3x5.
2402-000173	C558	C-AL, SMD	4. 7uF, 20%, 35V, GP, TP, 4. 3x4. 3x5.
2402-000173	C562	C-AL, SMD	4. 7uF, 20%, 35V, GP, TP, 4. 3x4. 3x5.
2402-000173	C563	C-AL, SMD	4. 7uF, 20%, 35V, GP, TP, 4. 3x4. 3x5.
2402-000173	C564	C-AL, SMD	4. 7uF, 20%, 35V, GP, TP, 4. 3x4. 3x5.
2402-000173	C801	C-AL, SMD	4. 7uF, 20%, 35V, GP, TP, 4. 3x4. 3x5.
2402-000176	C545	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4. 3x4. 3x5. 4
2402-000176	C566	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4. 3x4. 3x5. 4
2402-000176	C712	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4. 3x4. 3x5. 4
2402-000176	C744	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4. 3x4. 3x5. 4
2402-000176	C746	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4. 3x4. 3x5. 4
2402-000176	C747	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4. 3x4. 3x5. 4
2402-000176	C748	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4. 3x4. 3x5. 4
2402-000179	C311	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4
2402-000179	C416	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4
2402-000179	C417	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4
2402-000179	C497	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4
2402-000179	C577	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4
2402-000179	C580	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4
2402-000179	C603	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4
2402-000179	C611	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4
2402-000179	C735	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4
2402-000179	C736	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4
2402-000209	C231	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5. 3x5. 3mm, 1
2402-000209	C241	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5. 3x5. 3mm, 1
2402-000209	C284	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5. 3x5. 3mm, 1
2402-000209	C285	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5. 3x5. 3mm, 1
2402-000209	C903	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5. 3x5. 3mm, 1
2402-000209	C916	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5. 3x5. 3mm, 1
2402-001006	C403	C-AL, SMD	4. 7uF, 20%, 25V, GP, TP, 3. 6x6. 3x3.
2402-001006	C483	C-AL, SMD	4. 7uF, 20%, 25V, GP, TP, 3. 6x6. 3x3.
2402-001006	C493	C-AL, SMD	4. 7uF, 20%, 25V, GP, TP, 3. 6x6. 3x3.
2402-001042	C247	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4mm
2402-001042	C281	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6. 6x6. 6x5. 4mm

2402-001042	C336	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C382	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C392	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C520	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C522	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C523	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C528	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C534	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C535	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C597	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C598	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C604	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C621	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C729	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C733	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C742	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C809	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C841	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C843	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C851	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C861	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C895	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C9642	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C9696	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C9722	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001071	C876	C-AL, SMD	220uF, 20%, 10V, GP, TP, 8.3x8.3x6.
2402-001086	C872	C-AL, SMD	100UF, 20%, 16V, WT, TP, 6.6X6.6X5.3
2402-001147	C546	C-AL, SMD	3.3UF, 20%, 50V, WT, TP, 4X5.8MM
2402-001155	C200	C-AL, SMD	47UF, 20%, 16V, WT, TP, 6.3X5.2MM
2402-001155	C288	C-AL, SMD	47UF, 20%, 16V, WT, TP, 6.3X5.2MM
2402-001155	C289	C-AL, SMD	47UF, 20%, 16V, WT, TP, 6.3X5.2MM
2402-001155	C329	C-AL, SMD	47UF, 20%, 16V, WT, TP, 6.3X5.2MM
2409-001029	C810	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C813	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C815	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C818	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C827	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C865	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C867	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C869	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C890	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C907	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C9586	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C9587	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C9717	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001065	C180	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C845	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -

2409-001065	C847	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C857	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C898	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C899	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C985	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C986	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C987	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2703-001778	L1015	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L201	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L202	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L203	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L204	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L205	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L206	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L207	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L208	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L301	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L431	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L555	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-002327	L540	INDUCTOR-SMD	3.9UH, 55, 3.2X2.5X2.2MM
2703-002327	L541	INDUCTOR-SMD	3.9UH, 55, 3.2X2.5X2.2MM
2801-001473	X401	CRYSTAL-SMD	4MHz, 50ppm, 28-AAN, 18pF, 150ohm,
2801-003667	X201	CRYSTAL-SMD	14.3182MHZ, 50PPM, 28-AAN, 16, 500HM, TP
2801-003843	X511	CRYSTAL-SMD	18.432MHz, 30ppm, 28-AAN, 20pF, 50ohm, TP
2801-004117	X601	CRYSTAL-SMD	6MHZ, 30PPM, 28-ABX, 20PF, 1500HM, TP
2901-001114	FT214	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT281	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT401	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT712	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT713	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT714	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT715	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT716	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT717	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT718	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT853	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT854	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT855	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT856	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT901	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT902	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT903	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT904	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT923	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
3301-001145	FT201	CORE-FERRITE BEAD	AB, 4.5x1.6x1.6mm, -, -
3301-001145	FT206	CORE-FERRITE BEAD	AB, 4.5x1.6x1.6mm, -, -
3301-001145	FT210	CORE-FERRITE BEAD	AB, 4.5x1.6x1.6mm, -, -

3301-001145	FT211	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT304	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT817	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT822	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT824	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT825	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT933	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT934	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT935	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT936	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	FT938	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	L180	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	L181	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	L911	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	L912	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	L913	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	L914	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	L915	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001145	L916	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm, -, -	SNA
3301-001595	L1016	CORE-FERRITE BEAD	AB,1KOHM,7.0X6.0X4.5MM,4000MA,TP,FERRITE,0.0120HM	
3301-001595	L1017	CORE-FERRITE BEAD	AB,1KOHM,7.0X6.0X4.5MM,4000MA,TP,FERRITE,0.0120HM	
3704-000249	IC620_SOCKET	SOCKET-IC	32P,PLCC,SN,1.27mm	
3708-001557	CN715	CONNECTOR-FPC/FFC/PIC24P,1mm,SMD-A,SN		
3708-001781	CN712	CONNECTOR-FPC/FFC/PIC30P,1MM,SMD-A,SN		
3708-001781	CN713	CONNECTOR-FPC/FFC/PIC30P,1MM,SMD-A,SN		
3708-001781	CN714	CONNECTOR-FPC/FFC/PIC30P,1MM,SMD-A,SN		
3711-002046	CN01	CONNECTOR-HEADER	3WALL,12P,1R,1.25mm,SMD-S,SN	SNA
3711-003161	CN924	CONNECTOR-HEADER	BOX,20P,1R,1.25mm,ANGLE,SN	
3711-003938	CN921	CONNECTOR-HEADER	3WALL,15P,1R,1.25mm,SMD-S,SN	SNA
3711-005291	CN501	CONNECTOR-HEADER	BOX,2P,1R,2MM,SMD-A,SN,WHT	
3711-005292	CN502	CONNECTOR-HEADER	BOX,3P,1R,2MM,SMD-A,SN,WHT	
3711-005293	CN923	CONNECTOR-HEADER	BOX,6P,1R,2MM,SMD-A,SN,WHT	
BN27-00007A	L501	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH,±10%,-,0.080HM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
BN27-00007A	L502	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH,±10%,-,0.080HM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
BN27-00007A	L503	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH,±10%,-,0.080HM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
BN27-00007A	L504	COIL CHOKE-SMD	DHB0504-100,RB15/17NS,10UH,±10%,-,0.080HM,1.5A,DR5.8X4.5,20.5TS,6.0X5.2X4.5MM,-	
BN27-00009A	L806	COIL CHOKE	SMD 12X12X6,EOS,33UH,15%,-,0.12 MAX,2A,DR10X5.0MM,18.5TS,12X12X6,1.8MM,1UEW 0.	
BN27-00010A	L801	COIL CHOKE	-,NK17NS,100UH,10%,-,0.7 MAX,6A,DR5.8X4.5MM,59.5TS,6.0X5.2X4.5MM,1.8MM,1UEW 0.	
BN27-00010A	L804	COIL CHOKE	-,NK17NS,100UH,10%,-,0.7 MAX,6A,DR5.8X4.5MM,59.5TS,6.0X5.2X4.5MM,1.8MM,1UEW 0.	
BN27-20001A	L1018	COIL-CHOKE	-,53.0UH,20%,DR10*5,-,-,-,0.18ohm,-,-,-,TRAY	
BN27-20001A	L1019	COIL-CHOKE	-,53.0UH,20%,DR10*5,-,-,-,0.18ohm,-,-,-,TRAY	
BN27-20001A	L807	COIL-CHOKE	-,53.0UH,20%,DR10*5,-,-,-,0.18ohm,-,-,-,TRAY	
BN41-00199A	MP1.2	PCB MAIN	PD22KO,FR4,6L,250X165X1.23,PD22KO	SNA
BN97-00167A	-	ASSY MICOM	PD22JO,JAPEN,PD22JO-WXA6/8080	
1102-001129	IC602	IC-EPROM	M27W401,512KX8BIT,PLCC,32P,11.35X13.89MM,80NS,3.3V,10%,PLASTIC,-40TO+85C,-,CMOS,	
BN82-00075M	CIS	A/S MICOM	PD22JO,JAPAN	SNA
BN91-00536A	-	ASSY SHIELD	PD22JO	SNA

0203-001160	CIS	TAPE-FILAMENT	SCOTCH#8915, T0.16, W48, L55M, TRP	SNA
0203-001245	CIS	TAPE-AL FOIL	DK100-30-70, T40uM, W30, L70, SIL	SNA
6001-000054	M/PCB+PAN	SCREW-MACHINE	PH,+, M3, L6, ZPC(YEL), SWRCH18A, F	SNA
6001-000054	SH/PCB+M/PCB	SCREW-MACHINE	PH,+, M3, L6, ZPC(YEL), SWRCH18A, F	SNA
6001-000054	SH/PCB+PAN	SCREW-MACHINE	PH,+, M3, L6, ZPC(YEL), SWRCH18A, F	SNA
6001-000137	SD/BRKT+PAN	SCREW-MACHINE	BH,+, M3, L8, ZPC(YEL), SM20C, -	SNA
6003-000009	SD/BRKT+C/F	SCREW-TAPTITE	BH,+, B, M4, L16, ZPC(YEL), SWRCH18	SNA
6003-000009	SH/PCB+PAN	SCREW-TAPTITE	BH,+, B, M4, L16, ZPC(YEL), SWRCH18	SNA
6003-000117	SH/SB_PCB+SH	SCREW-TAPTITE	BH,+, B, M3, L6, ZPC(YEL), SWRCH18A	SNA
6003-000259	SH/D_SUB+D4_	SCREW-TAPTITE	BH,+, B, M3, L8, ZPC(YEL), SWRCH18A	SNA
6003-001136	C/F+SH/SB_PC	SCREW-TAPTITE	BH,+, B, M4, L8, ZPC(YEL), SWRCH18A	SNA
6046-001009	SH/SB_PCB+DV	STAND OFF	M3, L3.5, NI PLT, SUM24L, #4-40	
BN39-00228B	CIS	LEAD CONNECTOR	PD22KO, UL1061#28, UL/CSA, 15P, 80MM, #26, 12505HS-15, 12505HS-15, BK, 1061#28, SJ02-01-10	
BN39-00319A	CIS	LEAD CONNECTOR	PD22*, UL2835#28, UL/CSA, 10P, 90MM, #28, 12505HS-10, 12505HS-10, BK, 2835#28, SJ02-01-222	
BN39-00320A	CIS	LEAD CONNECTOR	, UL2835#28, UL/CSA, 20P, 130MM, #28, 12507HS-20, 12507HS-20, BK, 2835#28, SJ02-01-221, COR	
BN59-00332A	CIS	BOARD-INPUT ASS'Y	POSEIDON 22" JAPAN, SJ02-01-203, INPUT BOARD ASS'Y	SNA
BN61-00226A	CIS	BRACKET-SIDE - R	POSEIDON22, SECC, T1.6	SNA
BN61-00227A	CIS	BRACKET-SIDE - L	POSEIDON22, SECC, T1.6	SNA
BN63-00543A	CIS	GASKET	POSEIDON22, CONDUCTIVE FABRIC, 15MM, 8MM, 280MM, GRAY, 71TSSK-15-8-280-13, SHIELD FORM	SNA
BN73-00024B	CIS	SILICON/RUBBER-GAP	PAPOSEIDON, SILICON, 28*28 T2.0, BERGQUIST	SNA
BN96-00234A	CIS	ASSY MISC P-SHIELD-PC	POSEIDON 22", SECC T1.0	
BH63-00097A	CIS	GASKET	POSEIDON, CONDUCTIVE FABRIC, 5MM, 10MM, 85MM, GRAY, SHIELD FORM, 71TSSK-10-RS5-85-13-	SNA
BH63-00098A	CIS	GASKET	POSEIDON, CONDUCTIVE FABRIC, 5MM, 10MM, 220MM, GRAY, SHIELD FORM, 71TSFK10-RN5-220-13-	SNA
BH63-00100A	CIS	GASKET	POSEIDON, CONDUCTIVE FABRIC, 5MM, 10MM, 20MM, GRAY, SHIELD FORM, 71TSFK10-RN5-20-13-D	SNA
BH63-00101A	CIS	GASKET	POSEIDON, CONDUCTIVE FABRIC, 5MM, 10MM, 245MM, GRAY, SHIELD FORM, 71TSFK10-RN5-245-13-	SNA
BH63-00102A	CIS	GASKET	POSEIDON, CONDUCTIVE FABRIC, 5MM, 10MM, 50MM, GRAY, SHIELD FORM, 71TSFK10-RN5-50-13-D	SNA
BN63-00390A	CIS	SHIELD-PCB	POSEIDON22, SECC, T1.0	SNA
BN63-00543A	CIS	GASKET	POSEIDON22, CONDUCTIVE FABRIC, 15MM, 8MM, 280MM, GRAY, 71TSSK-15-8-280-13, SHIELD FORM	SNA
BN96-00251C	CIS	ASSY MISC P-SUB-PCB	POSEIDON 22", SPTE T0.3, CORE"C"	
BN63-00391C	CIS	SHIELD-SUB PCB JAPAN	POSEIDON22, SPTE, T0.3, JAPAN	SNA
BN63-00555A	CIS	GASKET	PD22E/SO, CONDUCTIVE FABRIC, 4MM, 10MM, 23MM, GRAY, 71TSSK-10-4-23-13, SHIELD FORM	SNA
BN92-00515A	-	ASSY P/MATERIAL	PD22SO	SNA
0203-001102	P/M	TAPE-OPP MASKING	OPP-2, T0.05, W100, L400M, CLR	SNA
BH69-00256A	P/M	PAD-PACKING-EDGE	MV540, B400, 200, 2170, -, -, YEL, -, -	SNA
BH69-00375B	P/M	PACKING-PAD	POSEIDON, SW4, 700, 1100, YEL	SNA
BH69-00457B	P/M	PACKING-PAD	GH15, FOAM, T3.0, 930, 1000	SNA
BH69-30002C	P/M	BAG-PE	LDPE, T0.05, W2400, NO_PRINT	SNA
BH69-30355F	P/M	BAG-PE/N	AL40AO, PE FOAM, 0.5, 320, 210, NTR	SNA
BH69-30355J	P/M	BAG-PE	AL29AO, PE FOAM, 0.5, 800, 850, NTR	SNA
BH69-30360A	P/M	BAG-AIR	HDPE, T0.2, W1000*L1800, N, -, ALL	SNA
BH69-40379A	P/M	PACKING-WRAP	LDPE, W500*T0.02, -, -	SNA
BN69-00139P	P/M	PALLET-PACKING	POSEIDON 22", WOODEN, 710, 1110, 120	SNA
BN69-00140G	P/M	PAD-PALLET COVER	PC21, SW, 1100*3500, 1070, -, -, -, -, -	SNA
BN69-00140H	P/M	PAD-PALLET COVER	PC21, SW, 600*3400, 1070, -, -, -, -, -	SNA
BN69-00342A	P/M	CUSHION-R/L	POSEIDON22, EPS, M50	SNA
BN92-00572A	-	ASSY LABEL	LT22A13WVX/XSJ, SJC, JAPAN, PD22JO-WXA6/8080	SNA
AA68-01404A	CIS	LABEL-MANUFACTURED	, T/P, T0.05, 25, 10, JAPAN	

AA68-50057E	CIS	LABEL-WARNING	,A/P 90G,58,52,JAPAN	SNA
BN68-00269C	CIS	LABEL RATING	,TETRON,TO.05,78,64,NO PRINT	SNA
BN92-00620Z	-	ASSY ACCESSORY	LT22A13WVX/XSJ,SJC,JAPAN	SNA
BN96-00184Z	CIS	ASSY ACCESSORY	LT22A13WVX/XSJ,SJC,JAPAN	
0203-000214	CIS	TAPE-OPP MASKING	OPP/W50/CLR,TO.05,W50,L400000,	SNA
4301-000120	CIS	BATTERY-MN	1.5V,-,AA,14.5x50mm,-	SNA
BH39-00120A	CIS	CBF SIGNAL	-,2000MM,-,-,UL2851#28,-	
BH39-10307W	CIS	CBF POWER CORD	,VCTF,-,IVY,1830MM,N,LP-54,LS1	
BH69-30348D	CIS	BAG-PE	LDPE,TO.05,W240*L356,Y,-,CMG73	SNA
BN39-00057A	CIS	CBF SIGNAL-RCA	-,1500MM,RCA-3P,-,UL2863#25,-	
BN39-00060A	CIS	CBF SIGNAL-DIN	-,1500MM,-,-,UL2990,4P MINI DIN	
BN39-00072A	CIS	CBF SIGNAL	DET,2000MM,24P/24P,IVORY,-,DVI-D(M) TO DVI-D(M)	
BN39-00148A	CIS	CBF IF-RCA PHONE JACK	PC24NS,RCA-2P,2863,1500MM,UL2863,BLACK,RCA PLUG(RED/WHITE),-,-,-	
BN39-00279A	CIS	CABLE RCA	APOLLO,UL2863#25,UL/CSA,3P,1500MM,RED/BLU/GRN,#25,RCA-PLUG,RCA-PLUG,BK,2863#25,S	
BN39-00310A	CIS	CBF SIGNAL	APOLLO,15P/24P,2990,1830MM,UL2990,IVORY,D-SUB/DVI(D),DET. TYPE	
BN59-00336A	CIS	REMOCON	,TM65A,POSEIDON,49,G6671B,NTSC,EX,JAPAN	
BN68-00349C	CIS	MANUAL USERS	LT22A13W,SAMSUNG,JAPANESE,JAPAN,MOJO100G	
BN69-00350B	CIS	BOX-ACCESSORY	AL29NO/AO,CB SW-1,YEL,KSD-21,60,300,230,3 COLOR PRINTING	SNA
BN96-00287B	CIS	ASSY STAND P-CAP	PD22KO,JO,SO,ABS VO,GR81,DGM-2188	
BN92-00635H	-	ASSY BOX	CX152BM-AN2,COMPUTER,KOREA	SNA
AA68-40069B	CIS	CARD-WARRANTY	JAPAN,-,-,YEL,JAPAN,-	SNA
BH68-00329D	CIS	LABEL BAR CODE	NO CE,NO WT`Y,MPRII,ART-PAPER 90G,-,90,95,LABEL-BARCODE,-,WHT,-,-	SNA
BN68-00174H	CIS	MANUAL	POSEIDON W`TY CARD,SYNCMaster,JAPANESE,JAPAN,MIMOJO80G	SNA
BN69-00438A	CIS	PACKING-CASE	LT22A13W,SW-4 A,A1,687,538,230,WHT,OFFSET	SNA
S6-LT22A13WX/XSJ	-	2	LTM220W1-L01 ZPD	-
BN90-00401A	-	ASSY STAND	PD22JO,JAPAN,PD22JO-WXA6/8080	SNA
BN96-00127B	STD	ASSY STAND P	POSEIDON22,ABS VO,GR81,DGM2188	SNA
6003-000122	STD	SCREW-TAPTITE	BH,+,B,M4,L12,ZPC(YEL),SWRCH18	
6003-001337	STD	SCREW-TAPTITE	CH,+,S,M4,L6,ZPC(YEL),SWRCH18A,-	SNA
BN61-00099A	STD	STAND-ACETAL,A	APOLLO29,ACETAL	SNA
BN61-00104A	STD	STAND-ROLLER SHAFT	APOLLO29,FORGING.	SNA
BN61-00105A	STD	STAND-ROLLER	APOLLO29,PE	SNA
BN61-00228A	STD	STAND-COVER	POSEIDON22,ABS VO GR81	SNA
BN61-00229A	STD	STAND-BRKT	POSEIDON22,SECC,T1.2	SNA
BN61-00230A	STD	STAND-BRKT SUPPORT-R	POSEIDON22,SECC,T2.0	SNA
BN61-00231A	STD	STAND-BRKT SUPPORT-L	POSEIDON22,SECC,T2.0	SNA
BN61-00233A	STD	STAND-SWIVEL	POSEIDON22,ABS HB,BK12	SNA
BN61-00234A	STD	STAND-RUBBER	POSEIDON22,NEOPRENE,T1.6,BLACK	SNA
BN90-00418A	-	ASSY COVER REAR	PD22JO,JAPAN,PD22JO-WXA6/8080	SNA
6003-000009	C/R+STAND	SCREW-TAPTITE	BH,+,B,M4,L16,ZPC(YEL),SWRCH18	SNA
BN63-00389C	C/R	COVER-REAR JAPAN	POSEIDON22,ABS VO GR81,JAPAN	SNA
BN90-00433A	-	ASSY COVER FRONT	PD22JO,JAPAN,PD22JO-WXA6/8080	SNA
6003-000009	C/F+C/R	SCREW-TAPTITE	BH,+,B,M4,L16,ZPC(YEL),SWRCH18	SNA
BN64-00111A	C/F	KNOB-POWER	POSEIDON22,ABS + PC IV16,IV16	
BN96-00128B	C/F	ASSY COVER P-FRONT	POSEIDON22,ABS VO,GR81,BLM6238+CN2129,SVM6145+CN2129	
0203-001131	CIS	TAPE-DOUBLE FACE	#4949,T1.1,W12,L20,BLK	SNA
6003-001188	C/F	SCREW-TAPTITE	BH,+,B,M4,L10,YEL,SWRCH18A	SNA

BN59-00280A	C/F	BOARD-FUNCTION ASS'Y	AL29AO,FUNCTION ASS'Y	SNA
BN61-00160A	C/F	HOLDER-CAP	M015PS,PE,T1.0,30,30,NTR,DAHC-20	SNA
BN63-00387A	C/F	COVER-FRONT	POSEIDON22,ABS+PC,ABS	SNA
BN63-00388A	C/F	COVER-GRILL	POSEIDON22,ABS VO GR81	SNA
BN63-00546A	CIS	SHEET-BARRIER	PD22",55,265.3,PET T0.35 CLR	SNA
BN63-00547A	CIS	SHIELD-FRONT COVER	PD22",SPT,TO.2	SNA
BN64-00061A	C/F	KNOB-RING	APOLLO29,ABS,HB,CLEAR	SNA
BN64-00099C	C/F	BADGE-BRAND	POSEIDON,AL,T1.5,8.5,50,BLM-6238,SAMSUNG(LAYERGLOSS)	SNA
BN64-00110A	C/F	KNOB-FUNCTION	POSEIDON22,ABS HB IV16,IV16	
BN67-00055A	C/F	LENS-LED	APOLLO29,ACRYL,CLEAR	SNA
BN67-00056A	C/F	LENS-MIRROR	APOLLO29,ACRYL,CLEAR,AL COATING	
BN67-00070A	C/F	LENS-IR	APOLLO29,ACRYL,CLEAR	
BN96-00176A	C/F	ASSY SPEAKER P	80HM,10W,RIGHT SPEAK(3P 650MM)	
BN96-00177A	C/F	ASSY SPEAKER P	80HM,10W,LEFT SPEAK(2P 220MM)	
BN91-00310H	-	ASSY MISC	PD22JO	SNA
BN44-00051E	CIS	ADAPTOR	PSCV121101S,POSEIDON,100 240VAC,50/60HZ,14V,8A,120W,120W,AC/DC,-10 TO +40 [C],20	
BN91-00532A	-	ASSY CHASSIS	PD22JO,JAPAN,PD22JO-WXA6/8080	
BN94-00393A	-	ASSY PCB MAIN	PD22JO,JAPAN,PD22JO-WXA6/8080	SNA
0201-001096	CIS	ADHESIVE-HM	#3748,YEL,8500CPS,-	SNA
0202-001222	CIS	SOLDER-WIRE FLUX	RS-107,RS60-1.2AA,D1.2,SN60/PB40,-	SNA
3809-001406	CN712_WIRE	CABLE-FLAT	30V,80C,65MM,30P,1MM,UL2896	
3809-001406	CN713_WIRE	CABLE-FLAT	30V,80C,65MM,30P,1MM,UL2896	
3809-001407	CN715_WIRE	CABLE-FLAT	30V,80C,65MM,24P,1MM,UL2896	
BN39-00297A	CIS	LEAD CONNECTOR	PD22**,UL1007#26,UL/CSA,6P,50MM,#26,SMH200-06,SMH200-06,BK,1007#26,SJ02-01-110	
BN41-00241A	CN714_WIRE	FPC	PD22*,POLYIMIDE,30P,31X65	SNA
BN63-00413A	CIS	GASKET	MB15KO,CONDUCTIVE FABRIC,5MM,8MM,8MM,GRAY,71TSMK 8-5-8-13-D,71TSMK 8-5-8-13-D	SNA
BN63-00542A	CIS	GASKET	POSEIDON22,CONDUTIVE FABRIC,10MM,10MM,12MM,GRAY,71TSFK-10-10-12-13,SHIELD FORM	SNA
BN97-00163A	-	ASSY SMD	PD22KO	SNA
0202-001162	CIS	SOLDER-CREAM	RMA-20-21L,S63,-,SN63/PB36.6/AGO.4,FLUX9.5%	SNA
0401-001056	D409	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D410	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D411	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D413	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D414	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D415	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D501	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D681	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0401-001056	D809	DIODE-SWITCHING	MMBD4148SE,75V,200MA,SOT-23,TP	
0402-000553	D802	DIODE-RECTIFIER	SS24,40V,2.0A,DO-214AA	
0402-000553	D808	DIODE-RECTIFIER	SS24,40V,2.0A,DO-214AA	
0402-000553	D810	DIODE-RECTIFIER	SS24,40V,2.0A,DO-214AA	
0402-001098	D803	DIODE-RECTIFIER	SK34,40V,3A,SMC,TP	
0403-000579	D401	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-000579	D403	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-000579	D604	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-000579	D807	DIODE-ZENER	BZX84C5V1,5.1V,5%,200mW,SOT-23	
0403-001052	D2	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S	

0403-001052	D3	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S
0403-001052	D4	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S
0403-001052	D5	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S
0403-001052	D543	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S
0403-001052	D545	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S
0403-001052	D570	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S
0403-001052	D571	DIODE-ZENER	RD8.2MB,8.2V,7.7-8.64V,200mW,S
0403-001435	D502	DIODE-ZENER	QZX363C5V6,5.32-5.88,200MW,SOT-363,TP
0404-001166	D805	DIODE-SCHOTTKY	MBRM130LT3,30V,1000MA,DO-216AA,TP
0404-001166	D806	DIODE-SCHOTTKY	MBRM130LT3,30V,1000MA,DO-216AA,TP
0407-000123	D402	DIODE-ARRAY	DAN202K,80V,100MA,CA2-3,SOT-23,TP
0501-000342	Q01	TR-SMALL SIGNAL	KSC1623-Y,NPN,200mW,SOT-23,TP,135-270
0501-000342	Q501	TR-SMALL SIGNAL	KSC1623-Y,NPN,200mW,SOT-23,TP,135-270
0501-000342	Q555	TR-SMALL SIGNAL	KSC1623-Y,NPN,200mW,SOT-23,TP,135-270
0501-000342	Q611	TR-SMALL SIGNAL	KSC1623-Y,NPN,200mW,SOT-23,TP,135-270
0501-000342	Q809	TR-SMALL SIGNAL	KSC1623-Y,NPN,200mW,SOT-23,TP,135-270
0501-002080	Q601	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q603	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q610	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q801	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q808	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q810	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q811	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0501-002080	Q812	TR-SMALL SIGNAL	2SC2412K,NPN,200mW,SC-59,TP,120-270
0504-000152	Q404	TR-DIGITAL	KSR2101,PNP,200mW,4.7K/4.7K,SOT-23,TP
0505-001170	IC808	FET-SILICON	SI9933ADY-T1,P,-20V,3.4A,0.06ohm,2W,SO-8
0801-002267	IC406	IC-CMOS LOGIC	74LCX14,-,SOIC,14P,150MIL,-,TP,-,-,-,3.6V,-40TO+85C,-,5.5V,-,-,24MA
0801-002547	IC408	IC-CMOS LOGIC	74VHC157,MULTIPLEXER,SOP,16P,150MIL,QUAD,TP,PLASTIC,-,-,0.36V,-40to+85C,-,1.5V,4
0904-001009	IC631	IC-I/O SUPPORT CHIP	8574A,-,SOP,16P,300MIL,100KHz,
0904-001009	IC632	IC-I/O SUPPORT CHIP	8574A,-,SOP,16P,300MIL,100KHz,
0904-001009	IC939	IC-I/O SUPPORT CHIP	8574A,-,SOP,16P,300MIL,100KHz,
1001-001082	IC403	IC-VIDEO SWITCH	BA7657F,-,SOP,24P,300MIL,SINGL
1001-001109	IC681	IC-ANALOG SWITCH	FST3125M,BUS SWITCH & CMOS,SOIC,17P,150MIL,QUAD,7V,-40TO+85C,PLASTIC,-,4.00HM,5.
1001-001109	IC966	IC-ANALOG SWITCH	FST3125M,BUS SWITCH & CMOS,SOIC,17P,150MIL,QUAD,7V,-40TO+85C,PLASTIC,-,4.00HM,5.
1001-001177	IC722	IC-VIDEO SWITCH	TEA6425D,VIDEO SWITCH ,SOIC,20P,300MIL,-,8.8V,0TO+70C,PLASTIC,-,-,-,2UA,ST,-
1001-001190	IC711	IC-ANALOG SWITCH	FST16233MTD,BUS SWITCH,TSSOP,56P,240MIL,-,5.5V,-40TO+85C,PLASTIC,-,200HM,8.5NS,7
1001-001190	IC712	IC-ANALOG SWITCH	FST16233MTD,BUS SWITCH,TSSOP,56P,240MIL,-,5.5V,-40TO+85C,PLASTIC,-,200HM,8.5NS,7
1002-001292	IC350	IC-A/D CONVERTER	AD9883AKST-110,8BITS,QFP,80P,551MIL,±0.5LSB,TR,CMOS,PLASTIC,3.3V,-25TO+85C,650M
1003-001419	IC300	IC-DISPLAY DRIVER	MN82860,QFP,208P,1102MIL,-,-,TR,PLASTIC,3.3V,-,2.3W,-,-
1103-000129	IC606	IC-EEPROM	24C02,256x8BIT,SOP,8P,150MIL,1
1103-000138	IC603	IC-EEPROM	24C16,2Kx8BIT,SOP,8P,150MIL,10
1105-001336	IC210	IC-DRAM	4S643232,512Kx32x4Bit,TSOP,86P,400MIL,60nS,3.3V,10%,PLASTIC,0to+70C,2mA,CMOS,TP
1105-001336	IC211	IC-DRAM	4S643232,512Kx32x4Bit,TSOP,86P,400MIL,60nS,3.3V,10%,PLASTIC,0to+70C,2mA,CMOS,TP
1201-001495	IC530	IC-AUDIO AMP	7050,SOP,8P,150MIL,DUAL,26DB,PLASTIC,6V,0.25W,-,40DB,-,-,20NA,-
1201-001971	IC501	IC-AUDIO AMP	TA2024,SOP,36P,11X15.9MM,SINGLE,-,PLASTIC,13.2V,-,0TO+70C,-,-,-,-,TP
1203-000404	IC811	IC-DC/DC CONVERTER	34063,SOP,8P,150MIL,PLASTIC,1.0/1.3V,-,0TO+70C,4.0MA,-,ST
1203-000404	IC812	IC-DC/DC CONVERTER	34063,SOP,8P,150MIL,PLASTIC,1.0/1.3V,-,0TO+70C,4.0MA,-,ST

1203-001212	IC604	IC-VOL. DETECTOR	7029,SOT-89,3P,-,PLASTIC,-,500
1203-001212	IC965	IC-VOL. DETECTOR	7029,SOT-89,3P,-,PLASTIC,-,500
1203-001293	IC301	IC-POSIFIXED REG.	033,TO-252,3P,6.5MIL,PLASTIC,3
1203-001293	IC813	IC-POSIFIXED REG.	033,TO-252,3P,6.5MIL,PLASTIC,3
1203-001448	IC804	IC-SWITCH VOL. REG.	2596,TO-263,5P,-,PLASTIC,4.750
1203-001448	IC967	IC-SWITCH VOL. REG.	2596,TO-263,5P,-,PLASTIC,4.750
1203-001816	IC803	IC-POSIFIXED REG.	78M08,TO-252,3P,-,PLASTIC,7.7/8.3V,1.0W,-40TO+85C,0.5A,-,TP
1203-001830	IC805	IC-SWITCH VOL. REG.	2676,TO-263,7P,-,PLASTIC,3.234/3.336V,-,-40TO+125C,3A,-,TP
1203-001890	IC802	IC-VOLTAGE REGULATOR	3961,SOT223-5,5P,-,PLASTIC,2.5V,-,-40to+125C,800mA,-,TR
1203-001890	IC806	IC-VOLTAGE REGULATOR	3961,SOT223-5,5P,-,PLASTIC,2.5V,-,-40to+125C,800mA,-,TR
1203-001998	IC807	IC-SWITCH VOL. REG.	2596,TO-263,5P,-,PLASTIC,-,-,-40to+125C,3A,-,TP
1204-001814	IC404	IC-SELECTOR	CXA2151Q,QFP,48P,144MIL,PLASTIC,5.5V,1.4W,-22TO+75C,TR,-
1204-001852	IC919	IC-SOUND PROCESSOR	MSP3421G-B8,PQFP,80P,-,PLASTIC,9V,1000MW,0TO70C,TR,-
1204-001912	IC601	IC-DECODER	SDA5550M,P-MQFP,100P,-,PLASTIC,3.3V,1.5W,0TO+70C,TR,-
1204-002051	IC200	IC-VIDEO PROCESS	DPTV-3D-6830,LQFP,208P,28X28MM,PLASTIC,3.6V,-,0TO+70C,TR,-
1205-001740	IC901	IC-TRANSMITTER	DS90C385,TSSOP,56P,240MIL,PLASTIC,4V,1.63W,-10 TO +70C,ST,FPD LINK-85MHZ(LVDS)
1205-002183	IC732	IC-RECEIVER	SI1161BCT100,TQFP,100P,14X14MM,PLASTIC,3.6V,-,0TO+70C,TR,PANELLINK
2007-000052	R4648	R-CHIP	10Kohm,1%,1/16W,DA,TP,1608
2007-000052	R4649	R-CHIP	10Kohm,1%,1/16W,DA,TP,1608
2007-000052	R4650	R-CHIP	10Kohm,1%,1/16W,DA,TP,1608
2007-000052	R4651	R-CHIP	10Kohm,1%,1/16W,DA,TP,1608
2007-000070	R208	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R303	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R328	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R351	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R4642	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R4643	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R4644	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R4653	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R4654	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R4658	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R623	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R638	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R737	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R739	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R747	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R749	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R752	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R757_61B	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000070	R902	R-CHIP	0ohm,5%,1/16W,DA,TP,1608
2007-000071	R354	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R355	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R367	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R4587	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R4588	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R4610	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R4611	R-CHIP	22ohm,5%,1/16W,DA,TP,1608

2007-000071	R4612	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R4655	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R4656	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R4657	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R630	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R732	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R733	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R734	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000071	R738	R-CHIP	22ohm,5%,1/16W,DA,TP,1608
2007-000072	R206	R-CHIP	47ohm,5%,1/16W,DA,TP,1608
2007-000072	R214	R-CHIP	47ohm,5%,1/16W,DA,TP,1608
2007-000072	R329	R-CHIP	47ohm,5%,1/16W,DA,TP,1608
2007-000072	R803	R-CHIP	47ohm,5%,1/16W,DA,TP,1608
2007-000072	R903	R-CHIP	47ohm,5%,1/16W,DA,TP,1608
2007-000072	R904	R-CHIP	47ohm,5%,1/16W,DA,TP,1608
2007-000072	R905	R-CHIP	47ohm,5%,1/16W,DA,TP,1608
2007-000074	R1000	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R1001	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R1048	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R1049	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R212	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R232	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R233	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R234	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R241	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R249	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R297	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R298	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R322	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R323	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R324	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R359	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R360	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R361	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R362	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R405	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R406	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R407	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R408	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R424	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R425	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R436	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R437	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R439	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R440	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R442	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R457	R-CHIP	100ohm,5%,1/16W,DA,TP,1608

2007-000074	R953	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R992	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R993	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R995	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R996	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R997	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R998	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000074	R999	R-CHIP	100ohm,5%,1/16W,DA,TP,1608
2007-000075	R4637	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R639	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R640	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R642	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R651	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R680	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000075	R682	R-CHIP	220ohm,5%,1/16W,DA,TP,1608
2007-000076	R4585	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R4586	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R665	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R666	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R668	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R669	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R671	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R672	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000076	R673	R-CHIP	330ohm,5%,1/16W,DA,TP,1608
2007-000077	R604	R-CHIP	470ohm,5%,1/16W,DA,TP,1608
2007-000078	R4668	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R4675	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R509	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R510	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R520	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R521	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R522	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R529	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R531	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R532	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R533	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R553	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000078	R554	R-CHIP	1Kohm,5%,1/16W,DA,TP,1608
2007-000080	R434	R-CHIP	2Kohm,5%,1/16W,DA,TP,1608
2007-000080	R4647	R-CHIP	2Kohm,5%,1/16W,DA,TP,1608
2007-000080	R807	R-CHIP	2Kohm,5%,1/16W,DA,TP,1608
2007-000082	R356	R-CHIP	3.3Kohm,5%,1/16W,DA,TP,1608
2007-000082	R656	R-CHIP	3.3Kohm,5%,1/16W,DA,TP,1608
2007-000084	R02	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R239	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R302	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R4590	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608

2007-000084	R4645	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R4646	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R4663	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R4673	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R4674	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R504	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R527	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R608	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R617	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R631	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R636	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R646	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R648	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R649	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R674	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R675	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R715	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R716	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R717	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R718	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R719	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R720	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R742	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R744	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R821	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000084	R822	R-CHIP	4.7Kohm,5%,1/16W,DA,TP,1608
2007-000088	R4667	R-CHIP	7.5Kohm,5%,1/16W,DA,TP,1608
2007-000090	R1002	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1003	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1004	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1006	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1007	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1008	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R1009	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R248	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R299	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R301	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R327	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R357	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R358	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R435	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R4584	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R4652	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R4666	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R4671	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R4672	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R516	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608

2007-000090	R517	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R601	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R607	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R609	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R621	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R622	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R653	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R654	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R655	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R657	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R658	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R659	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R661	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R676	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R677	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R678	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R681	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R684	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R811	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R823	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000090	R873	R-CHIP	10KOHM,5%,1/16W,DA,TP,1608
2007-000092	R1054	R-CHIP	15Kohm,5%,1/16W,DA,TP,1608
2007-000092	R1055	R-CHIP	15Kohm,5%,1/16W,DA,TP,1608
2007-000093	R312	R-CHIP	20Kohm,5%,1/16W,DA,TP,1608
2007-000093	R505	R-CHIP	20Kohm,5%,1/16W,DA,TP,1608
2007-000093	R506	R-CHIP	20Kohm,5%,1/16W,DA,TP,1608
2007-000093	R514	R-CHIP	20Kohm,5%,1/16W,DA,TP,1608
2007-000093	R515	R-CHIP	20Kohm,5%,1/16W,DA,TP,1608
2007-000094	R824	R-CHIP	22Kohm,5%,1/16W,DA,TP,1608
2007-000098	R690	R-CHIP	56Kohm,5%,1/16W,DA,TP,1608
2007-000102	R4669	R-CHIP	100Kohm,5%,1/16W,DA,TP,1608
2007-000102	R4670	R-CHIP	100Kohm,5%,1/16W,DA,TP,1608
2007-000102	R812	R-CHIP	100Kohm,5%,1/16W,DA,TP,1608
2007-000102	R874	R-CHIP	100Kohm,5%,1/16W,DA,TP,1608
2007-000107	R404	R-CHIP	470Kohm,5%,1/16W,DA,TP,1608
2007-000109	R305	R-CHIP	1Mohm,5%,1/16W,DA,TP,1608
2007-000109	R309	R-CHIP	1Mohm,5%,1/16W,DA,TP,1608
2007-000109	R317	R-CHIP	1Mohm,5%,1/16W,DA,TP,1608
2007-000109	R503	R-CHIP	1Mohm,5%,1/16W,DA,TP,1608
2007-000113	R201	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000113	R202	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000113	R203	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000113	R204	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000113	R205	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000113	R219	R-CHIP	33ohm,5%,1/16W,DA,TP,1608
2007-000118	R235	R-CHIP	390ohm,5%,1/16W,DA,TP,1608
2007-000118	R735	R-CHIP	390ohm,5%,1/16W,DA,TP,1608

2007-000120	R645	R-CHIP	680ohm,5%,1/16W,DA,TP,1608
2007-000123	R01	R-CHIP	1.5Kohm,5%,1/16W,DA,TP,1608
2007-000124	R944	R-CHIP	2.2Kohm,5%,1/16W,DA,TP,1608
2007-000219	R806	R-CHIP	1.2Kohm,1%,1/16W,DA,TP,1608
2007-000219	R809	R-CHIP	1.2Kohm,1%,1/16W,DA,TP,1608
2007-000239	R612	R-CHIP	1.5Kohm,1%,1/16W,DA,TP,1608
2007-000239	R613	R-CHIP	1.5Kohm,1%,1/16W,DA,TP,1608
2007-000309	R215	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R224	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R231	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R438	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R441	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4591	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4613	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4614	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4615	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4616	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4617	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4618	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4619	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4620	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4621	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4622	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4623	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4624	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4625	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4626	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4627	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4628	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4629	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4630	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4631	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4632	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4633	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4634	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4635	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4636	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4638	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4639	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4640	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R4641	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R501	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R692	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	R693	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	RJ15	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	RJ16	R-CHIP	10ohm,5%,1/16W,DA,TP,1608
2007-000309	RJ17	R-CHIP	10ohm,5%,1/16W,DA,TP,1608

2007-000402	R4583	R-CHIP	150ohm,5%,1/16W,DA,TP,1608
2007-000402	R610	R-CHIP	150ohm,5%,1/16W,DA,TP,1608
2007-000402	R620	R-CHIP	150ohm,5%,1/16W,DA,TP,1608
2007-000402	R943	R-CHIP	150ohm,5%,1/16W,DA,TP,1608
2007-000458	R591	R-CHIP	18Kohm,5%,1/16W,DA,TP,1608
2007-000616	R318	R-CHIP	24Kohm,5%,1/16W,DA,TP,1608
2007-000701	R810	R-CHIP	3.6Kohm,1%,1/16W,DA,TP,1608
2007-000881	R518	R-CHIP	4.7OHM,5%,1/10W,DA,TP,2012
2007-000881	R519	R-CHIP	4.7OHM,5%,1/10W,DA,TP,2012
2007-000981	R512	R-CHIP	5.6KOHM,5%,1/10W,DA,TP,2012
2007-000981	R513	R-CHIP	5.6KOHM,5%,1/10W,DA,TP,2012
2007-001039	R602	R-CHIP	56KOHM,5%,1/10W,DA,TP,2012
2007-001134	R238	R-CHIP	68ohm,5%,1/16W,DA,TP,1608
2007-001164	R307	R-CHIP	75ohm,1%,1/16W,DA,TP,1608
2007-001164	R308	R-CHIP	75ohm,1%,1/16W,DA,TP,1608
2007-001164	R310	R-CHIP	75ohm,1%,1/16W,DA,TP,1608
2007-001164	R311	R-CHIP	75ohm,1%,1/16W,DA,TP,1608
2007-001164	R313	R-CHIP	75ohm,1%,1/16W,DA,TP,1608
2007-001164	R319	R-CHIP	75ohm,1%,1/16W,DA,TP,1608
2007-001167	R236	R-CHIP	75ohm,5%,1/16W,DA,TP,1608
2007-001167	R401	R-CHIP	75ohm,5%,1/16W,DA,TP,1608
2007-001167	R402	R-CHIP	75ohm,5%,1/16W,DA,TP,1608
2007-001167	R403	R-CHIP	75ohm,5%,1/16W,DA,TP,1608
2007-001167	R430	R-CHIP	75ohm,5%,1/16W,DA,TP,1608
2007-001167	R431	R-CHIP	75ohm,5%,1/16W,DA,TP,1608
2007-001167	R432	R-CHIP	75ohm,5%,1/16W,DA,TP,1608
2007-001167	R433	R-CHIP	75ohm,5%,1/16W,DA,TP,1608
2007-001167	R551	R-CHIP	75ohm,5%,1/16W,DA,TP,1608
2007-001167	R552	R-CHIP	75ohm,5%,1/16W,DA,TP,1608
2007-001167	R619	R-CHIP	75ohm,5%,1/16W,DA,TP,1608
2007-001175	R508	R-CHIP	8.2Kohm,1%,1/16W,DA,TP,1608
2007-001198	R4579	R-CHIP	820OHM,1%,1/10W,DA,TP,2012
2007-007733	R511	R-CHIP	51OHM,1%,1/16W,DA,TP,1608
2007-008433	R805	R-CHIP	0.33OHM,1%,1W,DA,TP,6432
2007-008433	R808	R-CHIP	0.33OHM,1%,1W,DA,TP,6432
2011-000002	IC788	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	IC956	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	IC957	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	IC958	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	IC959	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	IC960	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	IC961	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA301	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA302	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA303	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA304	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA305	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP

2011-000002	RA306	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA733	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA734	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA735	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA736	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA737	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA738	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA749	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA752	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA753	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA754	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA757	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA762	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA763	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA764	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA789	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA901	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA902	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000002	RA903	R-NETWORK	22ohm,5%,63mW,L,CHIP,8P,TP
2011-000515	RA610	R-NETWORK	4.7Kohm,5%,1/16W,L,CHIP,8P,TP
2011-000515	RA611	R-NETWORK	4.7Kohm,5%,1/16W,L,CHIP,8P,TP
2011-000651	IC963	R-NETWORK	10ohm,5%,63mW,L,CHIP,8P,TP
2011-000651	IC964	R-NETWORK	10ohm,5%,63mW,L,CHIP,8P,TP
2011-000651	RA601	R-NETWORK	10ohm,5%,63mW,L,CHIP,8P,TP
2011-000651	RA602	R-NETWORK	10ohm,5%,63mW,L,CHIP,8P,TP
2011-000651	RA603	R-NETWORK	10ohm,5%,63mW,L,CHIP,8P,TP
2011-000651	RA604	R-NETWORK	10ohm,5%,63mW,L,CHIP,8P,TP
2011-000651	RA605	R-NETWORK	10ohm,5%,63mW,L,CHIP,8P,TP
2011-000651	RA606	R-NETWORK	10ohm,5%,63mW,L,CHIP,8P,TP
2011-000651	RA607	R-NETWORK	10ohm,5%,63mW,L,CHIP,8P,TP
2011-000651	RA608	R-NETWORK	10ohm,5%,63mW,L,CHIP,8P,TP
2011-000651	RA609	R-NETWORK	10ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA739	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA742	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA743	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA744	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA745	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA746	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA747	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA748	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA755	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA756	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA758	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001001	RA759	R-NETWORK	0ohm,5%,63mW,L,CHIP,8P,TP
2011-001193	RA940	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA941	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA942	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP

2011-001193	RA943	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA944	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA945	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA946	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA947	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA948	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA949	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA950	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA951	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA952	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA953	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA954	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2011-001193	RA955	R-NETWORK	68ohm,5%,1/16W,L,CHIP,8P,TP
2203-000041	C9641	C-CERAMIC,CHIP	0.01NF,0.25PF,50V,COG,TP,1608
2203-000140	C538	C-CERAMIC,CHIP	1.5nF,10%,50V,X7R,TP,1608,-
2203-000140	C574	C-CERAMIC,CHIP	1.5nF,10%,50V,X7R,TP,1608,-
2203-000189	C1218	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C338	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C402	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C484	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C487	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C504	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C505	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C506	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C524	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C525	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C526	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C559	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C565	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C570	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C589	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C620	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C624	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C713	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C714	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C715	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C716	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C717	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C718	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C719	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C722	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C723	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C724	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C725	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C726	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C727	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,
2203-000189	C728	C-CERAMIC,CHIP	100nF,+80-20%,25V,Y5V,TP,1608,

2203-000257	C383	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C412	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C431	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C498	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C623	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C859	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C863	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C866	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C9585	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C9698	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000257	C9723	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,1608
2203-000260	C618	C-CERAMIC,CHIP	10nF,10%,50V,X7R,TP,2012
2203-000280	C527	C-CERAMIC,CHIP	0.01nF,0.5PF,50V,COG,TP,1608
2203-000280	C572	C-CERAMIC,CHIP	0.01nF,0.5PF,50V,COG,TP,1608
2203-000316	C814	C-CERAMIC,CHIP	0.12nF,5%,50V,COG,TP,2012
2203-000316	C817	C-CERAMIC,CHIP	0.12nF,5%,50V,COG,TP,2012
2203-000389	C9592	C-CERAMIC,CHIP	0.015nF,5%,50V,COG,TP,2012
2203-000389	C9593	C-CERAMIC,CHIP	0.015nF,5%,50V,COG,TP,2012
2203-000440	C188	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C301	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C536	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C537	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C539	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C547	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C608	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C901	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C902	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C905	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C913	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C914	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C9650	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000440	C9725	C-CERAMIC,CHIP	1nF,10%,50V,X7R,TP,1608,-
2203-000552	C225	C-CERAMIC,CHIP	0.02nF,5%,50V,COG,TP,1608
2203-000552	C226	C-CERAMIC,CHIP	0.02nF,5%,50V,COG,TP,1608
2203-000552	C614	C-CERAMIC,CHIP	0.02nF,5%,50V,COG,TP,1608
2203-000552	C615	C-CERAMIC,CHIP	0.02nF,5%,50V,COG,TP,1608
2203-000626	C922	C-CERAMIC,CHIP	0.022nF,5%,50V,COG,TP,1608
2203-000626	C923	C-CERAMIC,CHIP	0.022nF,5%,50V,COG,TP,1608
2203-000626	C924	C-CERAMIC,CHIP	0.022nF,5%,50V,COG,TP,1608
2203-000726	C381	C-CERAMIC,CHIP	3.9nF,10%,50V,X7R,TP,1608,-
2203-000815	C244	C-CERAMIC,CHIP	0.033nF,5%,50V,COG,TP,1608
2203-000815	C290	C-CERAMIC,CHIP	0.033nF,5%,50V,COG,TP,1608
2203-000815	C291	C-CERAMIC,CHIP	0.033nF,5%,50V,COG,TP,1608
2203-000815	C292	C-CERAMIC,CHIP	0.033nF,5%,50V,COG,TP,1608
2203-000815	C293	C-CERAMIC,CHIP	0.033nF,5%,50V,COG,TP,1608
2203-000815	C294	C-CERAMIC,CHIP	0.033nF,5%,50V,COG,TP,1608
2203-000815	C295	C-CERAMIC,CHIP	0.033nF,5%,50V,COG,TP,1608

2203-000815	C296	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C297	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C298	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C299	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C304	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C308	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C309	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C310	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C312	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C313	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C314	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C315	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C316	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C317	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C320	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C324	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C330	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C340	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C366	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C368	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C371	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C373	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C375	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C376	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C454	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C455	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C456	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C457	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C458	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C459	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C915	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000815	C9561	C-CERAMIC,CHIP	0.033NF,5%,50V,COG,TP,1608
2203-000843	C379	C-CERAMIC,CHIP	39nF,10%,25V,X7R,TP,1608,-
2203-000891	C544	C-CERAMIC,CHIP	4.7nF,10%,50V,X7R,TP,2012
2203-000891	C548	C-CERAMIC,CHIP	4.7nF,10%,50V,X7R,TP,2012
2203-000972	C576	C-CERAMIC,CHIP	47nF,10%,16V,X7R,TP,1608
2203-000998	C306	C-CERAMIC,CHIP	0.047NF,5%,50V,COG,TP,1608
2203-000998	C307	C-CERAMIC,CHIP	0.047NF,5%,50V,COG,TP,1608
2203-001077	C567	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012
2203-001077	C568	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012
2203-001077	C571	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012
2203-001077	C9651	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012
2203-001077	C9652	C-CERAMIC,CHIP	0.056nF,5%,50V,NP0,TP,2012
2203-001402	C849	C-CERAMIC,CHIP	220nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C422	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C423	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C427	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608

2203-001652	C428	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C432	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C434	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C435	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C437	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C438	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001652	C439	C-CERAMIC,CHIP	470nF,+80-20%,16V,Y5V,TP,1608
2203-001656	C404	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608
2203-001656	C543	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608
2203-001656	C569	C-CERAMIC,CHIP	0.47nF,5%,50V,NP0,TP,1608
2203-001851	C401	C-CERAMIC,CHIP	0.016nF,5%,50V,NP0,TP,1608
2203-002392	C745	C-CERAMIC,CHIP	220nF,+80-20%,50V,Y5V,TP,2012
2203-002392	C751	C-CERAMIC,CHIP	220nF,+80-20%,50V,Y5V,TP,2012
2203-002442	C541	C-CERAMIC,CHIP	330nF,+80-20%,25V,Y5V,TP,2012
2203-002442	C542	C-CERAMIC,CHIP	330nF,+80-20%,25V,Y5V,TP,2012
2203-005005	C214	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C215	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C216	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C217	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C229	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C238	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C245	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C249	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C267	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C274	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C275	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C276	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C277	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C278	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C279	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C282	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C302	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C303	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C305	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C318	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C319	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C321	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C322	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C323	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C327	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C328	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C3303	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C3304	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C3305	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C3306	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C3307	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005005	C3308	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608

2203-005005	CP141	C-CERAMIC,CHIP	100nF,10%,16V,X7R,TP,1608
2203-005015	C501	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C502	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C507	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C508	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C509	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C510	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C511	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C512	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C513	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C514	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C515	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C516	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C517	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005015	C518	C-CERAMIC,CHIP	150nF,+80-20%,16V,Y5V,TP,1608
2203-005065	C1211	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C1212	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C1213	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C1214	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C1215	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C1216	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C1276	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C261	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C264	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C430	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C529	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-005065	C532	C-CERAMIC,CHIP	1000nF,+80-20%,10V,Y5V,TP,1608
2203-006017	C221	C-CERAMIC,CHIP	0.56nF,5%,50V,C0G,TP,1608
2203-006017	C224	C-CERAMIC,CHIP	0.56nF,5%,50V,C0G,TP,1608
2402-000108	C343	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C351	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C358	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C488	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C489	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C491	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C552	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C561	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C622	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C9695	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000108	C982	C-AL,SMD	10uF,20%,16V,WT,TP,4.3x4.3x5.4
2402-000135	C181	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C183	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C2000	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C218	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C223	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C236	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4
2402-000135	C250	C-AL,SMD	22uF,20%,16V,GP,TP,5.3x5.3x5.4

2402-000135	C251	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C252	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C254	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C258	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C269	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C339	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C345	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C405	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C411	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C575	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C737	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C738	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C739	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C740	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C828	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C904	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000135	C906	C-AL, SMD	22uF, 20%, 16V, GP, TP, 5.3x5.3x5.4
2402-000168	C816	C-AL, SMD	100uF, 20%, 16V, GP, TP, 8.3x8.3x6.3mm
2402-000170	C182	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4.3x4.3x5.4,
2402-000170	C346	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4.3x4.3x5.4,
2402-000170	C350	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4.3x4.3x5.4,
2402-000170	C519	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4.3x4.3x5.4,
2402-000170	C521	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4.3x4.3x5.4,
2402-000170	C531	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4.3x4.3x5.4,
2402-000170	C533	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4.3x4.3x5.4,
2402-000170	C819	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4.3x4.3x5.4,
2402-000170	C870	C-AL, SMD	1uF, 20%, 50V, GP, TP, 4.3x4.3x5.4,
2402-000173	C553	C-AL, SMD	4.7uF, 20%, 35V, GP, TP, 4.3x4.3x5.
2402-000173	C554	C-AL, SMD	4.7uF, 20%, 35V, GP, TP, 4.3x4.3x5.
2402-000173	C555	C-AL, SMD	4.7uF, 20%, 35V, GP, TP, 4.3x4.3x5.
2402-000173	C556	C-AL, SMD	4.7uF, 20%, 35V, GP, TP, 4.3x4.3x5.
2402-000173	C557	C-AL, SMD	4.7uF, 20%, 35V, GP, TP, 4.3x4.3x5.
2402-000173	C558	C-AL, SMD	4.7uF, 20%, 35V, GP, TP, 4.3x4.3x5.
2402-000173	C562	C-AL, SMD	4.7uF, 20%, 35V, GP, TP, 4.3x4.3x5.
2402-000173	C563	C-AL, SMD	4.7uF, 20%, 35V, GP, TP, 4.3x4.3x5.
2402-000173	C564	C-AL, SMD	4.7uF, 20%, 35V, GP, TP, 4.3x4.3x5.
2402-000173	C801	C-AL, SMD	4.7uF, 20%, 35V, GP, TP, 4.3x4.3x5.
2402-000176	C545	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4.3x4.3x5.4
2402-000176	C566	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4.3x4.3x5.4
2402-000176	C712	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4.3x4.3x5.4
2402-000176	C744	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4.3x4.3x5.4
2402-000176	C746	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4.3x4.3x5.4
2402-000176	C747	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4.3x4.3x5.4
2402-000176	C748	C-AL, SMD	10uF, 20%, 16V, GP, TP, 4.3x4.3x5.4
2402-000179	C311	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6.6x6.6x5.4
2402-000179	C416	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6.6x6.6x5.4
2402-000179	C417	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6.6x6.6x5.4

2402-000179	C497	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6.6x6.6x5.4
2402-000179	C577	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6.6x6.6x5.4
2402-000179	C580	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6.6x6.6x5.4
2402-000179	C603	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6.6x6.6x5.4
2402-000179	C611	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6.6x6.6x5.4
2402-000179	C735	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6.6x6.6x5.4
2402-000179	C736	C-AL, SMD	47uF, 20%, 16V, GP, TP, 6.6x6.6x5.4
2402-000209	C231	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5.3x5.3mm, 1
2402-000209	C241	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5.3x5.3mm, 1
2402-000209	C284	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5.3x5.3mm, 1
2402-000209	C285	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5.3x5.3mm, 1
2402-000209	C903	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5.3x5.3mm, 1
2402-000209	C916	C-AL, SMD	22uF, 20%, 16V, WT, TP, 5.3x5.3mm, 1
2402-001006	C403	C-AL, SMD	4.7uF, 20%, 25V, GP, TP, 3.6x6.3x3.
2402-001006	C483	C-AL, SMD	4.7uF, 20%, 25V, GP, TP, 3.6x6.3x3.
2402-001006	C493	C-AL, SMD	4.7uF, 20%, 25V, GP, TP, 3.6x6.3x3.
2402-001042	C247	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C281	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C336	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C382	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C392	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C520	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C522	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C523	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C528	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C534	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C535	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C597	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C598	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C604	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C621	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C729	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C733	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C742	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C809	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C841	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C843	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C851	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C861	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C895	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C9642	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C9696	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001042	C9722	C-AL, SMD	100uF, 20%, 16V, GP, TP, 6.6x6.6x5.4mm
2402-001071	C876	C-AL, SMD	220uF, 20%, 10V, GP, TP, 8.3x8.3x6.
2402-001086	C872	C-AL, SMD	100UF, 20%, 16V, WT, TP, 6.6x6.6x5.3
2402-001147	C546	C-AL, SMD	3.3UF, 20%, 50V, WT, TP, 4x5.8MM
2402-001155	C200	C-AL, SMD	47UF, 20%, 16V, WT, TP, 6.3x5.2MM

2402-001155	C288	C-AL, SMD	47UF, 20%, 16V, WT, TP, 6.3X5.2MM
2402-001155	C289	C-AL, SMD	47UF, 20%, 16V, WT, TP, 6.3X5.2MM
2402-001155	C329	C-AL, SMD	47UF, 20%, 16V, WT, TP, 6.3X5.2MM
2409-001029	C810	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C813	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C815	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C818	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C827	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C865	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C867	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C869	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C890	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C907	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C9586	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C9587	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001029	C9717	C-ORGANIC	120uF, 20%, 6.3V, WT, TP, 10.3x10.3x10.3mm, 9
2409-001065	C180	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C845	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C847	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C857	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C898	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C899	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C985	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C986	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2409-001065	C987	C-ORGANIC	82UF, 20%, 16V, WT, TP, 8X6.9MM, -
2703-001778	L1015	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L201	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L202	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L203	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L204	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L205	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L206	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L207	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L208	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L301	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L431	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-001778	L555	INDUCTOR-SMD	3.3UH, 20%, 3.2X2.5X2.2MM
2703-002327	L540	INDUCTOR-SMD	3.9UH, 55, 3.2X2.5X2.2MM
2703-002327	L541	INDUCTOR-SMD	3.9UH, 55, 3.2X2.5X2.2MM
2801-001473	X401	CRYSTAL-SMD	4MHz, 50ppm, 28-AAN, 18pF, 150ohm,
2801-003667	X201	CRYSTAL-SMD	14.3182MHZ, 50PPM, 28-AAN, 16, 500HM, TP
2801-003843	X511	CRYSTAL-SMD	18.432MHz, 30ppm, 28-AAN, 20pF, 50ohm, TP
2801-004117	X601	CRYSTAL-SMD	6MHZ, 30PPM, 28-ABX, 20PF, 1500HM, TP
2901-001114	FT214	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT281	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT401	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1
2901-001114	FT712	FILTER-EMI SMD	25VDC, 2.0ADC, -, 100nF, 3.2x1.6x1

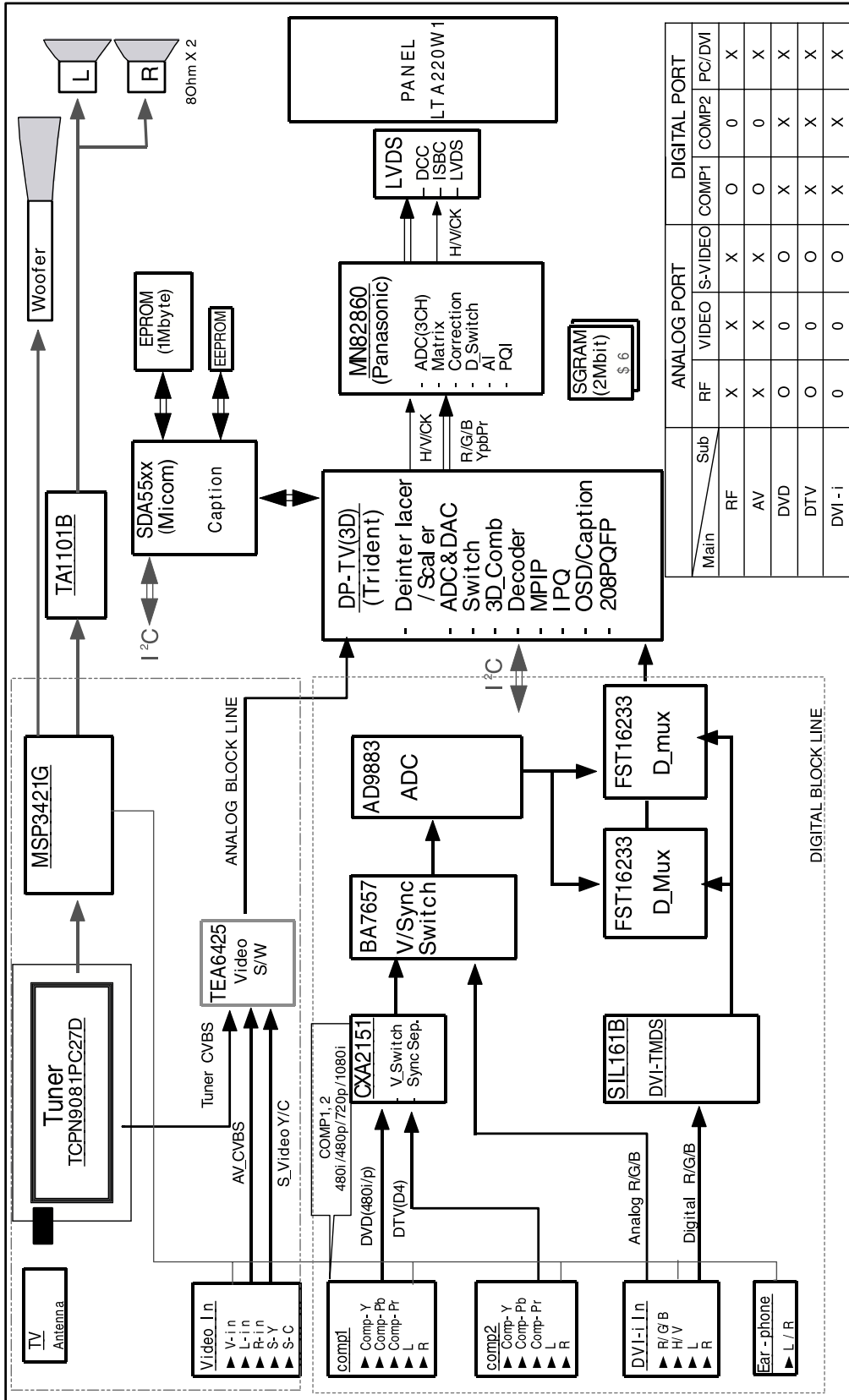
2901-001114	FT713	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT714	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT715	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT716	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT717	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT718	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT853	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT854	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT855	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT856	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT901	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT902	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT903	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT904	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
2901-001114	FT923	FILTER-EMI SMD	25VDC,2.0ADC,-,100nF,3.2x1.6x1	
3301-001145	FT201	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT206	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT210	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT211	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT304	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT817	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT822	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT824	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT825	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT933	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT934	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT935	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT936	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	FT938	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	L180	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	L181	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	L911	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	L912	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	L913	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	L914	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	L915	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001145	L916	CORE-FERRITE BEAD	AB,4.5x1.6x1.6mm,-,-	SNA
3301-001595	L1016	CORE-FERRITE BEAD	AB,1KOHM,7.0X6.0X4.5MM,4000MA,TP,FERRITE,0.0120HM	
3301-001595	L1017	CORE-FERRITE BEAD	AB,1KOHM,7.0X6.0X4.5MM,4000MA,TP,FERRITE,0.0120HM	
3704-000249	IC620_SOCKET	SOCKET-IC	32P,PLCC,SN,1.27mm	
3708-001557	CN715	CONNECTOR-FPC/FFC/PIC24P	1mm,SMD-A,SN	
3708-001781	CN712	CONNECTOR-FPC/FFC/PIC30P	1MM,SMD-A,SN	
3708-001781	CN713	CONNECTOR-FPC/FFC/PIC30P	1MM,SMD-A,SN	
3708-001781	CN714	CONNECTOR-FPC/FFC/PIC30P	1MM,SMD-A,SN	
3711-002046	CN01	CONNECTOR-HEADER	3WALL,12P,1R,1.25mm,SMD-S,SN	SNA
3711-003161	CN924	CONNECTOR-HEADER	BOX,20P,1R,1.25mm,ANGLE,SN	
3711-003938	CN921	CONNECTOR-HEADER	3WALL,15P,1R,1.25mm,SMD-S,SN	SNA

3711-005291	CN501	CONNECTOR-HEADER	BOX, 2P, 1R, 2MM, SMD-A, SN, WHT	
3711-005292	CN502	CONNECTOR-HEADER	BOX, 3P, 1R, 2MM, SMD-A, SN, WHT	
3711-005293	CN923	CONNECTOR-HEADER	BOX, 6P, 1R, 2MM, SMD-A, SN, WHT	
BN27-00007A	L501	COIL CHOKE-SMD	DHB0504-100, RB15/17NS, 10UH, ±10%, -, 0.080HM, 1.5A, DR5.8X4.5, 20.5TS, 6.0X5.2X4.5MM, -	
BN27-00007A	L502	COIL CHOKE-SMD	DHB0504-100, RB15/17NS, 10UH, ±10%, -, 0.080HM, 1.5A, DR5.8X4.5, 20.5TS, 6.0X5.2X4.5MM, -	
BN27-00007A	L503	COIL CHOKE-SMD	DHB0504-100, RB15/17NS, 10UH, ±10%, -, 0.080HM, 1.5A, DR5.8X4.5, 20.5TS, 6.0X5.2X4.5MM, -	
BN27-00007A	L504	COIL CHOKE-SMD	DHB0504-100, RB15/17NS, 10UH, ±10%, -, 0.080HM, 1.5A, DR5.8X4.5, 20.5TS, 6.0X5.2X4.5MM, -	
BN27-00009A	L806	COIL CHOKE	SMD 12X12X6, EOS, 33UH, 15%, -, 0.12 MAX, 2A, DR10X5.0MM, 18.5TS, 12X12X6, 1.8MM, 1UEW 0.	
BN27-00010A	L801	COIL CHOKE	-, NK17NS, 100UH, 10%, -, 0.7 MAX, 6A, DR5.8X4.5MM, 59.5TS, 6.0X5.2X4.5MM, 1.8MM, 1UEW 0.	
BN27-00010A	L804	COIL CHOKE	-, NK17NS, 100UH, 10%, -, 0.7 MAX, 6A, DR5.8X4.5MM, 59.5TS, 6.0X5.2X4.5MM, 1.8MM, 1UEW 0.	
BN27-20001A	L1018	COIL-CHOKE	-, 53.0UH, 20%, DR10*5, -, -, -, -, 0.18ohm, -, -, -, TRAY	
BN27-20001A	L1019	COIL-CHOKE	-, 53.0UH, 20%, DR10*5, -, -, -, -, 0.18ohm, -, -, -, TRAY	
BN27-20001A	L807	COIL-CHOKE	-, 53.0UH, 20%, DR10*5, -, -, -, -, 0.18ohm, -, -, -, TRAY	
BN41-00199A	MP1.2	PCB MAIN	PD22KO, FR4, 6L, 250X165X1.23, PD22KO	SNA
BN97-00167A	-	ASSY MICOM	PD22JO, JAPEN, PD22JO-WXA6/8080	
1102-001129	IC602	IC-EPROM	M27W401, 512KX8BIT, PLCC, 32P, 11.35X13.89MM, 80NS, 3.3V, 10%, PLASTIC, -40TO+85C, -, CMOS,	
BN82-00075M	CIS	A/S MICOM	PD22JO, JAPAN	SNA
BN91-00536A	-	ASSY SHIELD	PD22JO	SNA
0203-001160	CIS	TAPE-FILAMENT	SCOTCH#8915, T0.16, W48, L55M, TRP	SNA
0203-001245	CIS	TAPE-AL FOIL	DK100-30-70, T40uM, W30, L70, SIL	SNA
6001-000054	M/PCB+PAN	SCREW-MACHINE	PH, +, M3, L6, ZPC (YEL), SWRCH18A, F	SNA
6001-000054	SH/PCB+M/PCB	SCREW-MACHINE	PH, +, M3, L6, ZPC (YEL), SWRCH18A, F	SNA
6001-000054	SH/PCB+PAN	SCREW-MACHINE	PH, +, M3, L6, ZPC (YEL), SWRCH18A, F	SNA
6001-000137	SD/BRKT+PAN	SCREW-MACHINE	BH, +, M3, L8, ZPC (YEL), SM20C, -	SNA
6003-000009	SD/BRKT+C/F	SCREW-TAPTITE	BH, +, B, M4, L16, ZPC (YEL), SWRCH18	SNA
6003-000009	SH/PCB+PAN	SCREW-TAPTITE	BH, +, B, M4, L16, ZPC (YEL), SWRCH18	SNA
6003-000117	SH/SB_PCB+SH	SCREW-TAPTITE	BH, +, B, M3, L6, ZPC (YEL), SWRCH18A	SNA
6003-000259	SH/D_SUB+D4_	SCREW-TAPTITE	BH, +, B, M3, L8, ZPC (YEL), SWRCH18A	SNA
6003-001136	C/F+SH/SB_PC	SCREW-TAPTITE	BH, +, B, M4, L8, ZPC (YEL), SWRCH18A	SNA
6046-001009	SH/SB_PCB+DV	STAND OFF	M3, L3.5, NI PLT, SUM24L, #4-40	
BN39-00228B	CIS	LEAD CONNECTOR	PD22KO, UL1061#28, UL/CSA, 15P, 80MM, #26, 12505HS-15, 12505HS-15, BK, 1061#28, SJ02-01-10	
BN39-00319A	CIS	LEAD CONNECTOR	PD22*, UL2835#28, UL/CSA, 10P, 90MM, #28, 12505HS-10, 12505HS-10, BK, 2835#28, SJ02-01-222	
BN39-00320A	CIS	LEAD CONNECTOR	, UL2835#28, UL/CSA, 20P, 130MM, #28, 12507HS-20, 12507HS-20, BK, 2835#28, SJ02-01-221, COR	
BN59-00332A	CIS	BOARD-INPUT ASS'Y	POSEIDON 22" JAPAN, SJ02-01-203, INPUT BOARD ASS'Y	SNA
BN61-00226A	CIS	BRACKET-SIDE - R	POSEIDON22, SECC, T1.6	SNA
BN61-00227A	CIS	BRACKET-SIDE - L	POSEIDON22, SECC, T1.6	SNA
BN63-00543A	CIS	GASKET	POSEIDON22, CONDUCTIVE FABRIC, 15MM, 8MM, 280MM, GRAY, 71TSSK-15-8-280-13, SHIELD FORM	SNA
BN73-00024B	CIS	SILICON/RUBBER-GAP	PAPOSEIDON, SILICON, 28*28 T2.0, BERGQUIST	SNA
BN96-00234A	CIS	ASSY MISC P-SHIELD-PC	POSEIDON 22", SECC T1.0	
BH63-00097A	CIS	GASKET	POSEIDON, CONDUCTIVE FABRIC, 5MM, 10MM, 85MM, GRAY, SHIELD FORM, 71TSSK-10-RS5-85-13-	SNA
BH63-00098A	CIS	GASKET	POSEIDON, CONDUCTIVE FABRIC, 5MM, 10MM, 220MM, GRAY, SHIELD FORM, 71TSFK10-RN5-220-13-	SNA
BH63-00100A	CIS	GASKET	POSEIDON, CONDUCTIVE FABRIC, 5MM, 10MM, 20MM, GRAY, SHIELD FORM, 71TSFK10-RN5-20-13-D	SNA
BH63-00101A	CIS	GASKET	POSEIDON, CONDUCTIVE FABRIC, 5MM, 10MM, 245MM, GRAY, SHIELD FORM, 71TSFK10-RN5-245-13-	SNA
BH63-00102A	CIS	GASKET	POSEIDON, CONDUCTIVE FABRIC, 5MM, 10MM, 50MM, GRAY, SHIELD FORM, 71TSFK10-RN5-50-13-D	SNA
BN63-00390A	CIS	SHIELD-PCB	POSEIDON22, SECC, T1.0	SNA
BN63-00543A	CIS	GASKET	POSEIDON22, CONDUCTIVE FABRIC, 15MM, 8MM, 280MM, GRAY, 71TSSK-15-8-280-13, SHIELD FORM	SNA
BN96-00251C	CIS	ASSY MISC P-SUB-PCB	POSEIDON 22", SPT E TO.3 ,CORE"C"	

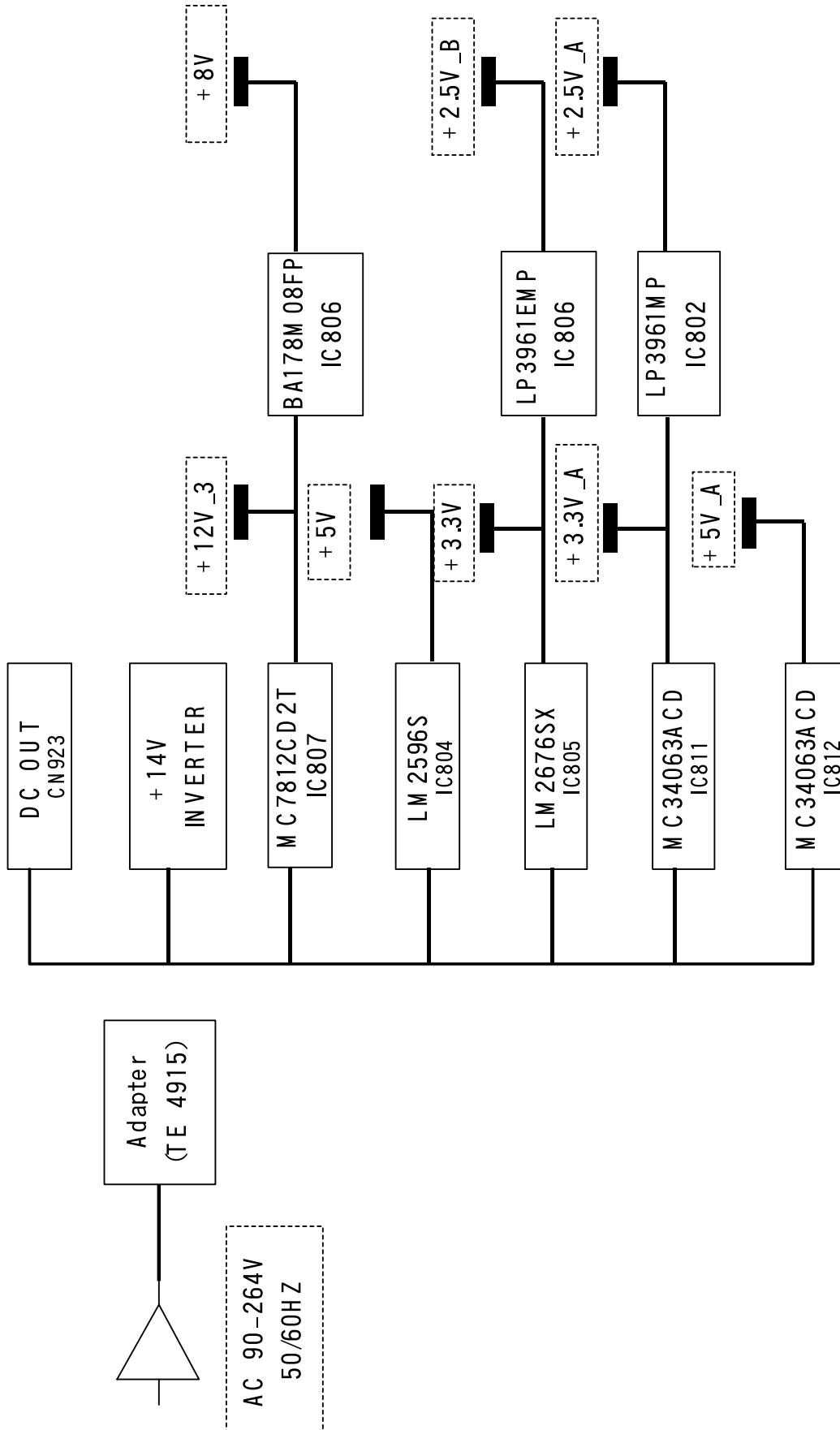
BN63-00391C	CIS	SHIELD-SUB PCB JAPAN	POSEIDON22, SPT, TO.3, JAPAN	SNA
BN63-00555A	CIS	GASKET	PD22E/SO, CONDUCTIVE FABRIC, 4MM, 10MM, 23MM, GRAY, 71TSSK-10-4-23-13, SHIELD FORM	SNA
BN91-00567M	-	ASSY LCD	PD22, S6	SNA
BN07-00114A	CIS	LCD	LTA220W1-L01, ES17AS, 1280*720, 525.6*307.9*30.6, 16.7M, 56, 0.264*0.264, 0 55, 5.0, TN, -	
BN92-00515A	-	ASSY P/MATERIAL	PD22SO	SNA
0203-001102	P/M	TAPE-OPP MASKING	OPP-2, TO.05, W100, L400M, CLR	SNA
BH69-00256A	P/M	PAD-PACKING-EDGE	MV540, B400, 200, 2170, -, -, YEL, -, -	SNA
BH69-00375B	P/M	PACKING-PAD	POSEIDON, SW4, 700, 1100, YEL	SNA
BH69-00457B	P/M	PACKING-PAD	GH15, FOAM, T3.0, 930, 1000	SNA
BH69-30002C	P/M	BAG-PE	LDPE, TO.05, W2400, NO_PRINT	SNA
BH69-30355F	P/M	BAG-PE/N	AL40AO, PE FOAM, 0.5, 320, 210, NTR	SNA
BH69-30355J	P/M	BAG-PE	AL29AO, PE FOAM, 0.5, 800, 850, NTR	SNA
BH69-30360A	P/M	BAG-AIR	HDPE, TO.2, W1000*L1800, N, -, ALL	SNA
BH69-40379A	P/M	PACKING-WRAP	LDPE, W500*TO.02, -, -	SNA
BN69-00139P	P/M	PALLET-PACKING	POSEIDON 22", WOODEN, 710, 1110, 120	SNA
BN69-00140G	P/M	PAD-PALLET COVER	PC21, SW, 1100*3500, 1070, -, -, -, -	SNA
BN69-00140H	P/M	PAD-PALLET COVER	PC21, SW, 600*3400, 1070, -, -, -, -	SNA
BN69-00342A	P/M	CUSHION-R/L	POSEIDON22, EPS, M50	SNA
BN92-00572A	-	ASSY LABEL	LT22A13WVX/XSJ, SJC, JAPAN, PD22JO-WXA6/8080	SNA
AA68-01404A	CIS	LABEL-MANUFACTURED	, T/P, TO.05, 25, 10, JAPAN	
AA68-50057E	CIS	LABEL-WARNING	, A/P 90G, 58, 52, JAPAN	SNA
BN68-00269C	CIS	LABEL RATING	, TETRONE, TO.05, 78, 64, NO PRINT	SNA
BN92-00620Z	-	ASSY ACCESSORY	LT22A13WVX/XSJ, SJC, JAPAN	SNA
BN96-00184Z	CIS	ASSY ACCESSORY	LT22A13WVX/XSJ, SJC, JAPAN	
0203-000214	CIS	TAPE-OPP MASKING	OPP/W50/CLR, TO.05, W50, L400000,	SNA
4301-000120	CIS	BATTERY-MN	1.5V, -, AA, 14.5x50mm, -	SNA
BH39-00120A	CIS	CBF SIGNAL	-, 2000MM, -, -, UL2851#28, -	
BH39-10307W	CIS	CBF POWER CORD	, VCTF, -, IVY, 1830MM, N, LP-54, LS1	
BH69-30348D	CIS	BAG-PE	LDPE, TO.05, W240*L356, Y, -, CMG73	SNA
BN39-00057A	CIS	CBF SIGNAL-RCA	-, 1500MM, RCA-3P, -, UL2863#25, -	
BN39-00060A	CIS	CBF SIGNAL-DIN	-, 1500MM, -, -, UL2990, 4P MINI DIN	
BN39-00072A	CIS	CBF SIGNAL	DET, 2000MM, 24P/24P, IVORY, -, DVI-D(M) TO DVI-D(M)	
BN39-00148A	CIS	CBF IF-RCA PHONE	JACKPC24NS, RCA-2P, 2863, 1500MM, UL2863, BLACK, RCA PLUG (RED/WHITE), -, -, -	
BN39-00279A	CIS	CABLE RCA	APOLLO, UL2863#25, UL/CSA, 3P, 1500MM, RED/BLU/GRN, #25, RCA-PLUG, RCA-PLUG, BK, 2863#25, S	
BN39-00310A	CIS	CBF SIGNAL	APOLLO, 15P/24P, 2990, 1830MM, UL2990, IVORY, D-SUB/DVI (D), DET. TYPE	
BN59-00336A	CIS	REMOCON	, TM65A, POSEIDON, 49, G6671B, NTSC, EX, JAPAN	
BN68-00349C	CIS	MANUAL USERS	LT22A13W, SAMSUNG, JAPANESE, JAPAN, MOJO100G	
BN69-00350B	CIS	BOX-ACCESSORY	AL29NO/AO, CB SW-1, YEL, KSD-21, 60, 300, 230, 3 COLOR PRINTING	SNA
BN96-00287B	CIS	ASSY STAND P-CAP	PD22KO, JO, SO, ABS VO, GR81, DGM-2188	
BN92-00635H	-	ASSY BOX	CX152BM-AN2, COMPUTER, KOREA	SNA
AA68-40069B	CIS	CARD-WARRANTY	JAPAN, -, -, YEL, JAPAN, -	SNA
BH68-00329D	CIS	LABEL BAR CODE	NO CE, NO WT`Y, MPR II, ART-PAPER 90G, -, 90, 95, LABEL-BARCODE, -, WHT, -, -	SNA
BN68-00174H	CIS	MANUAL	POSEIDON W`TY CARD, SYNCMASTER, JAPANESE, JAPAN, MIMOJO80G	SNA
BN69-00438A	CIS	PACKING-CASE	LT22A13W, SW-4 A, A1, 687, 538, 230, WHT, OFFSET	SNA

8 Block Diagram

8-1 Block Diagram

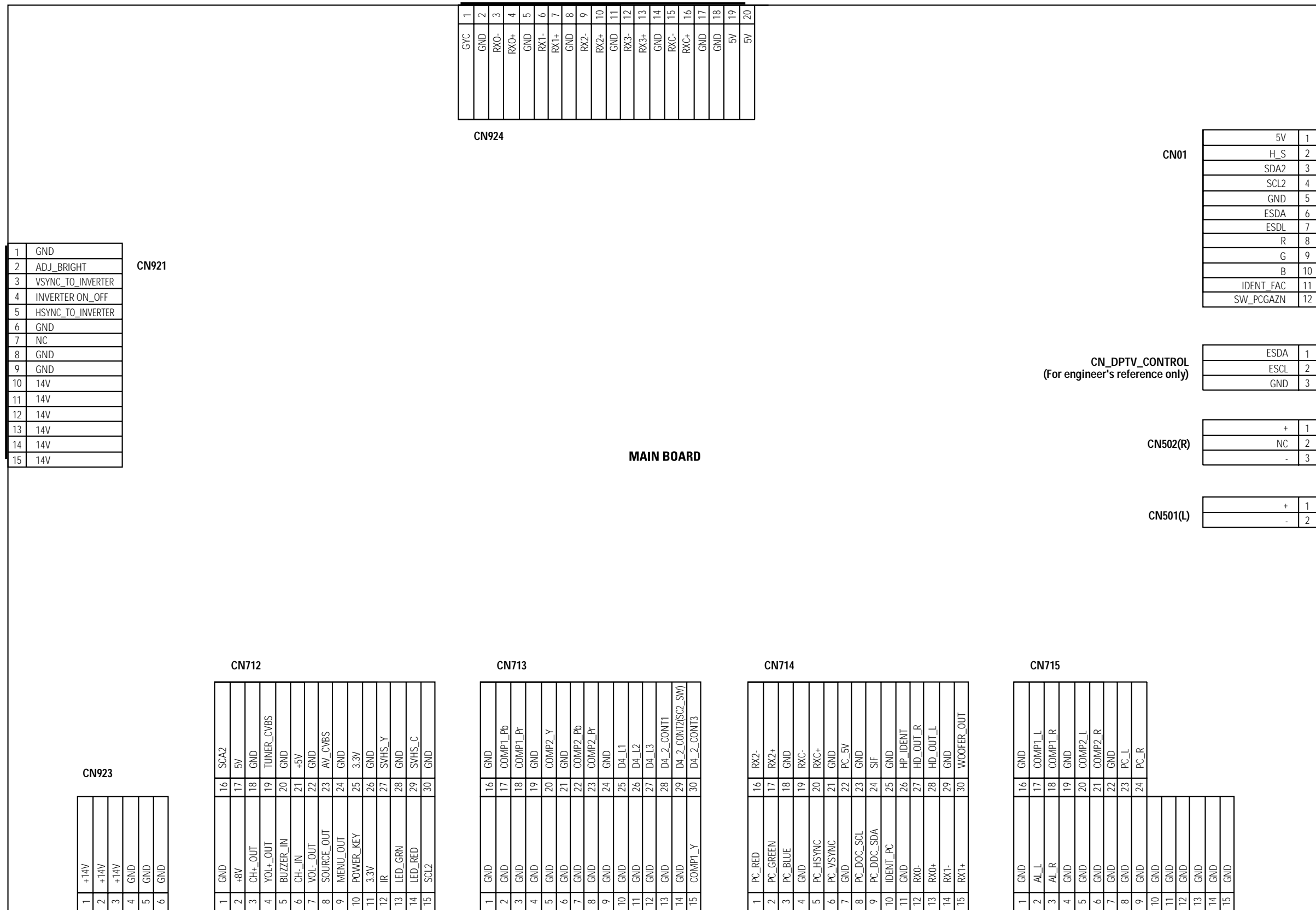


8-2 Power Stage Block Diagram

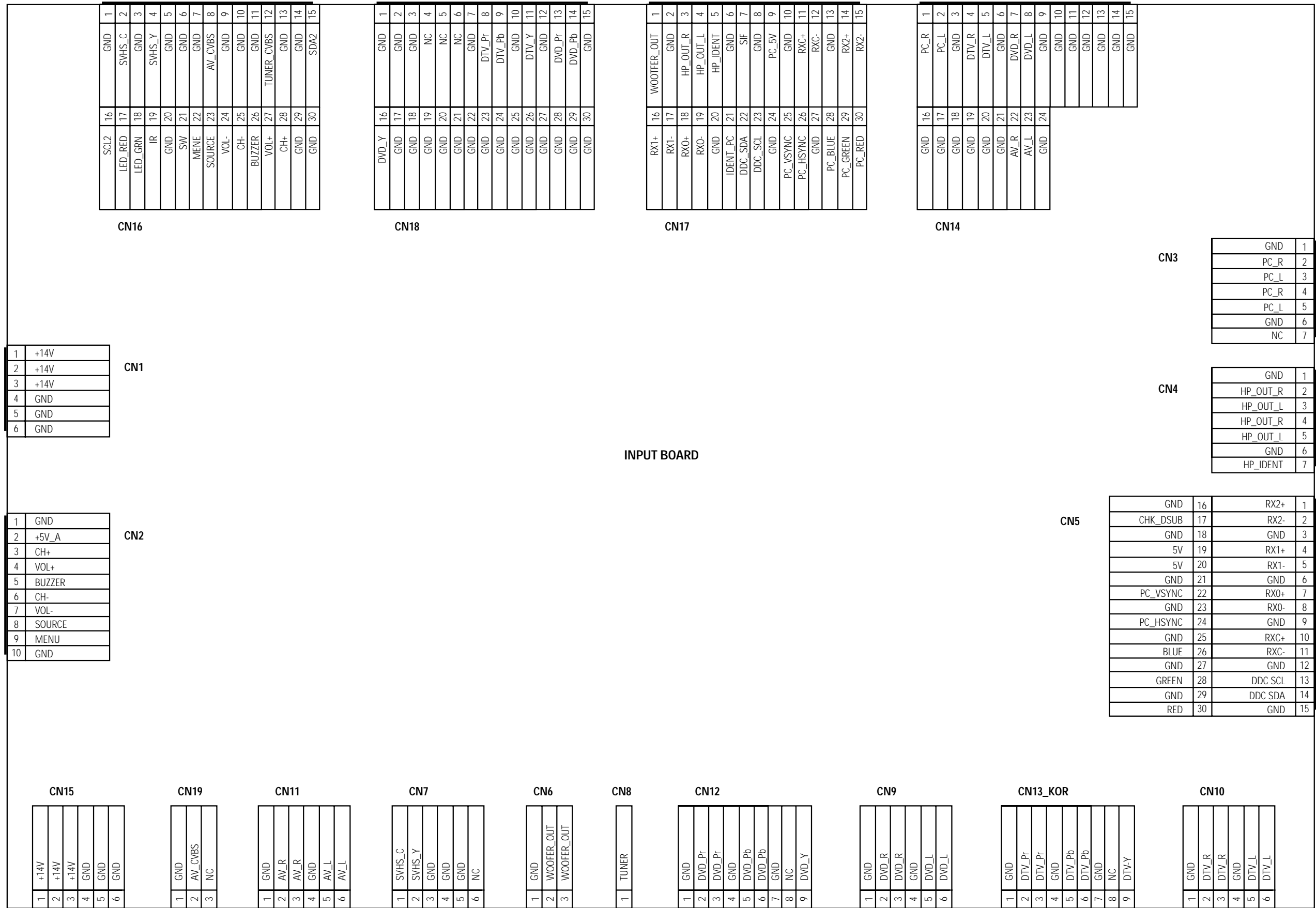


9 Wiring Diagram

9-1 Main PCB

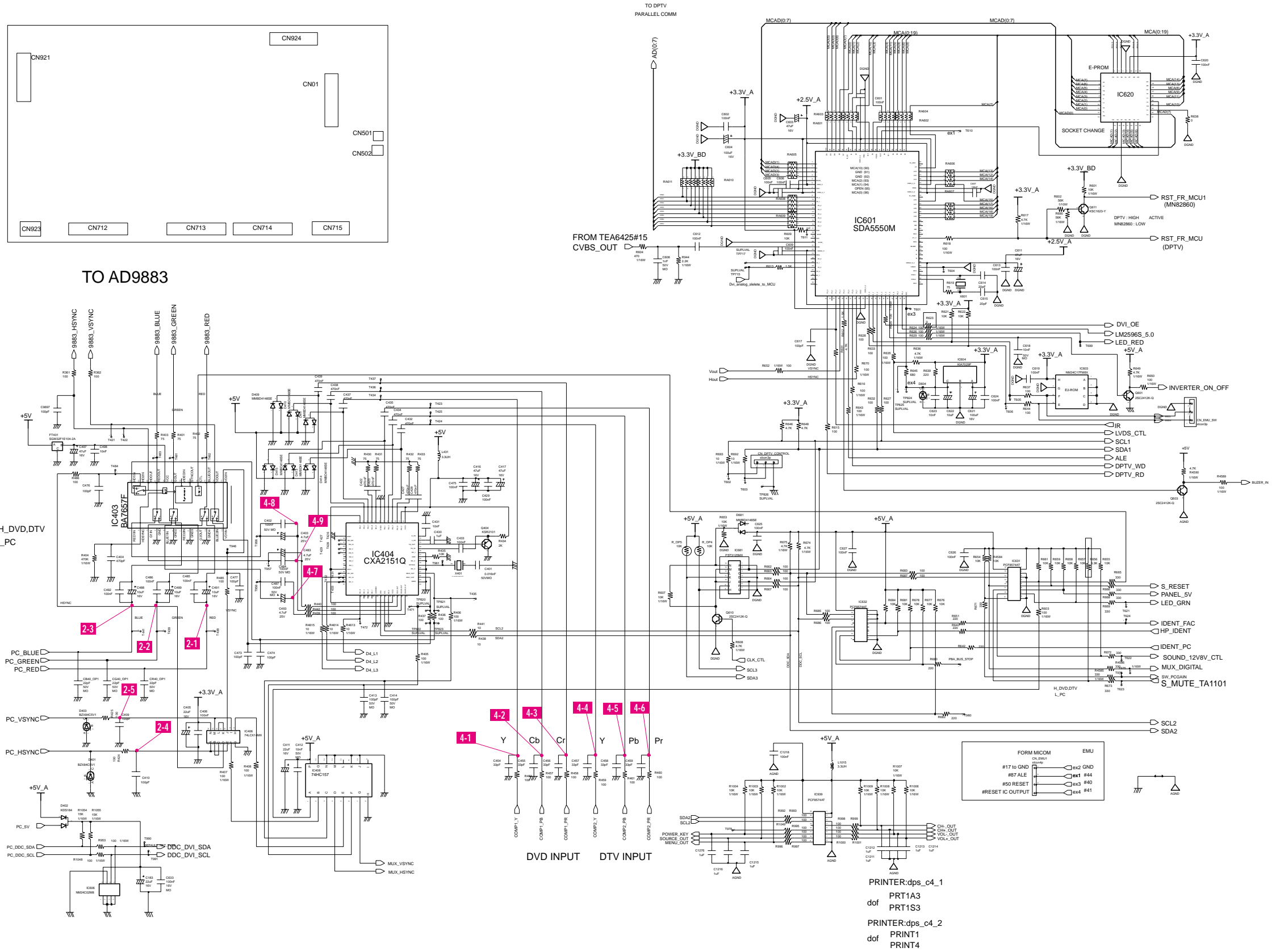


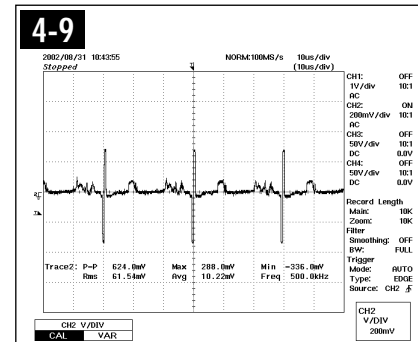
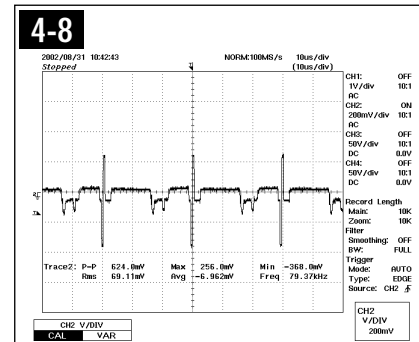
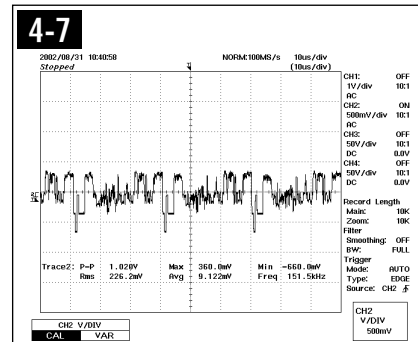
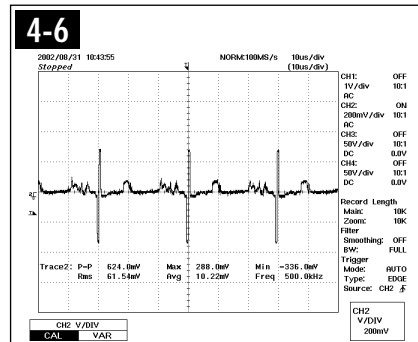
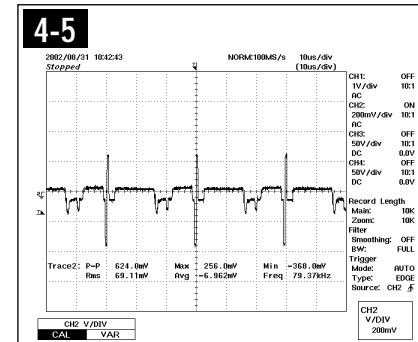
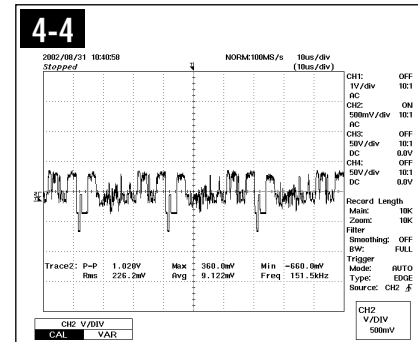
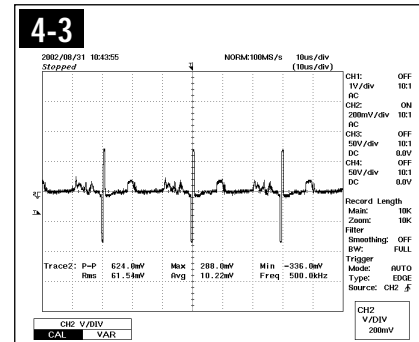
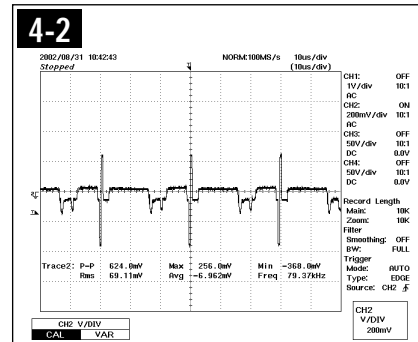
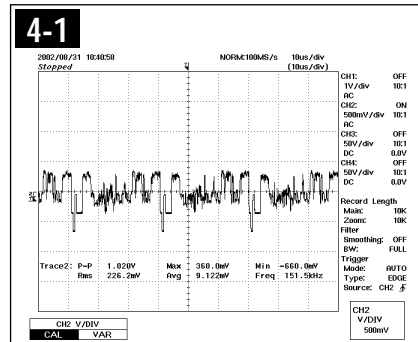
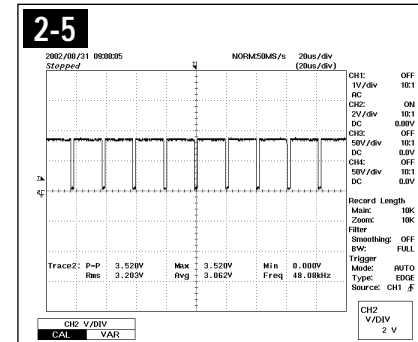
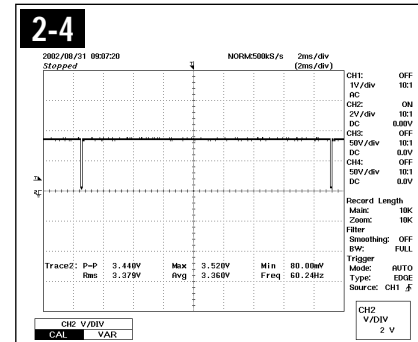
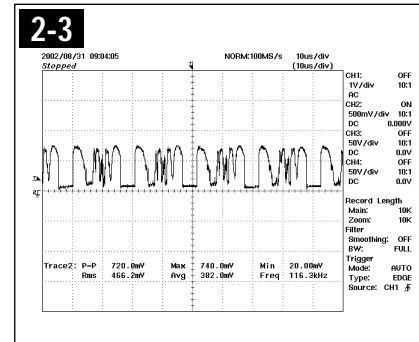
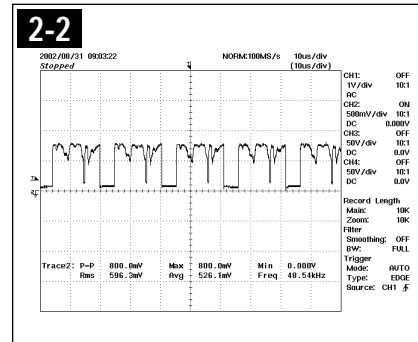
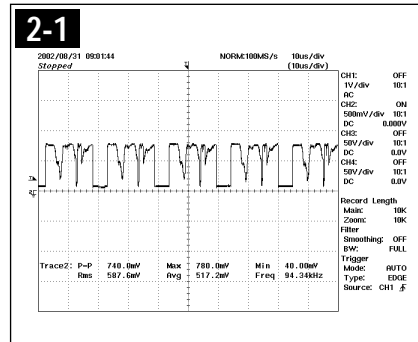
9-2 Input



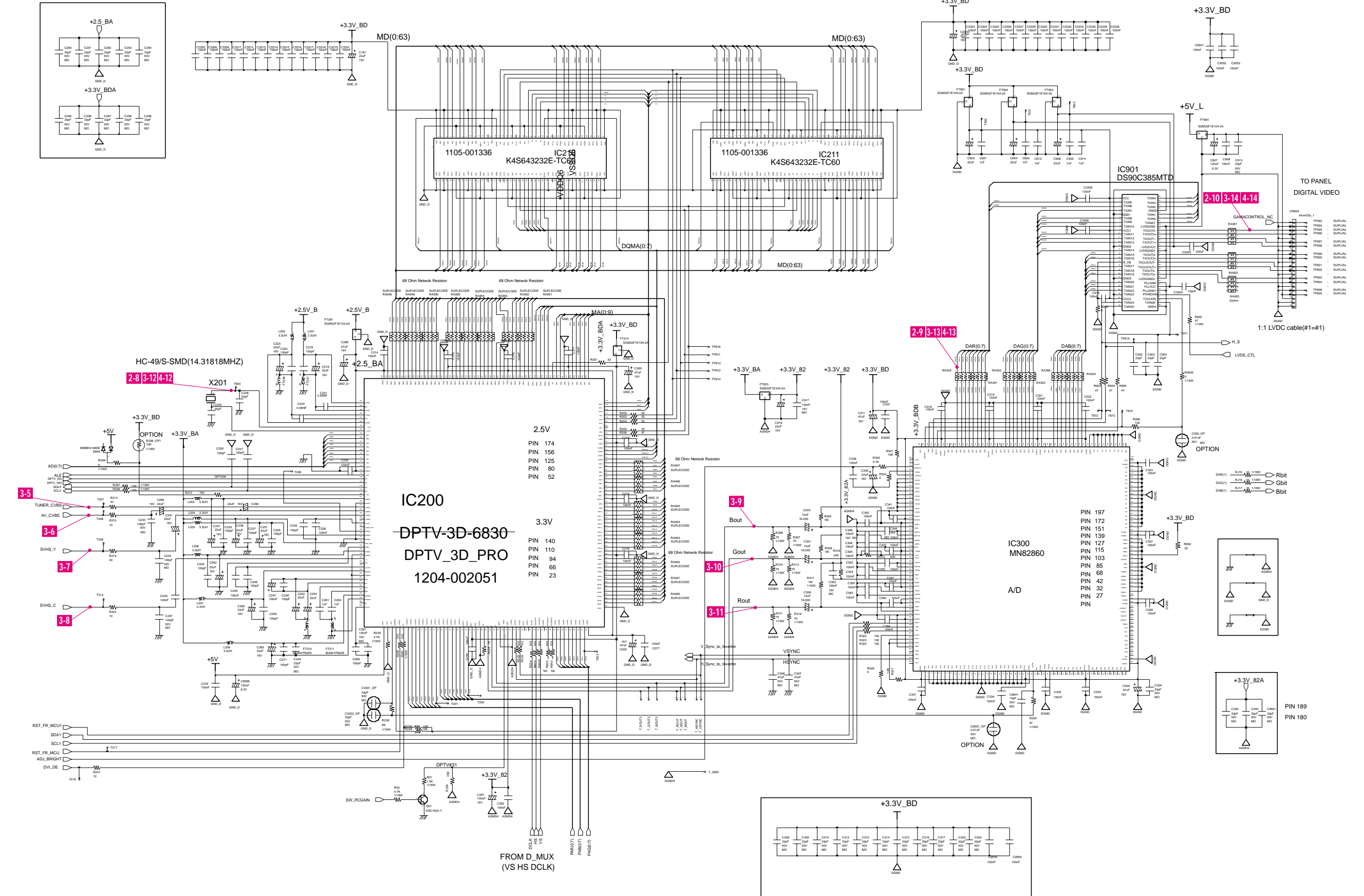
10 Schematic Diagrams

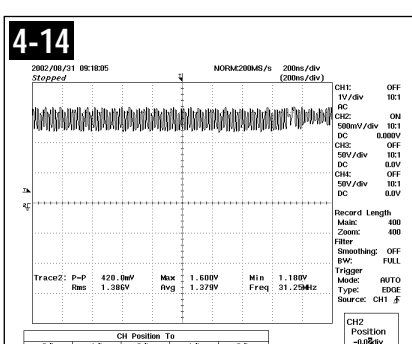
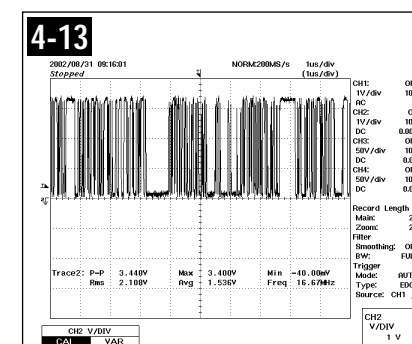
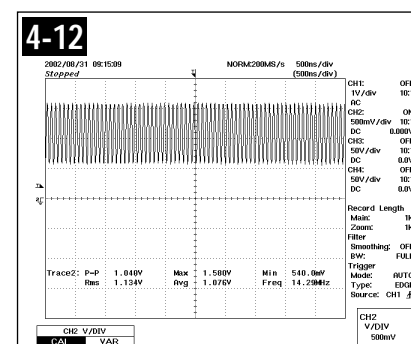
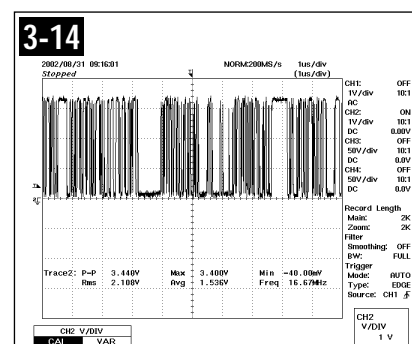
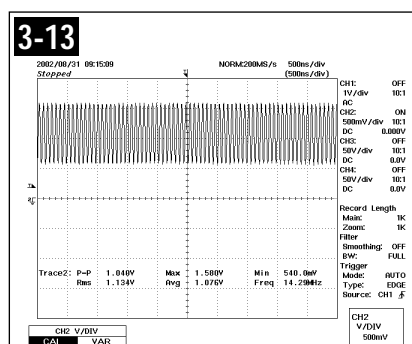
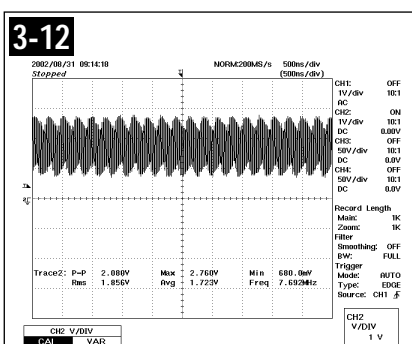
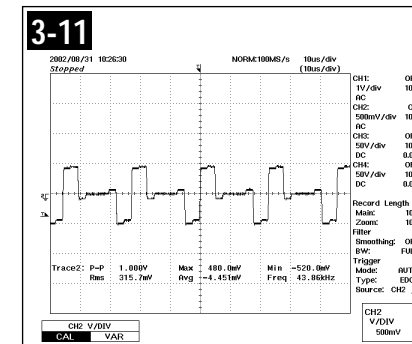
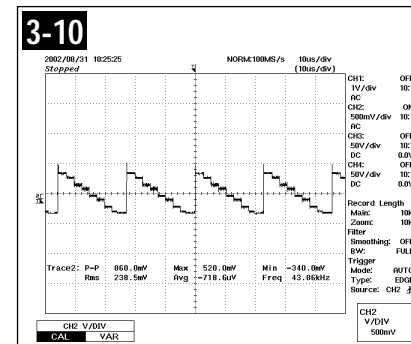
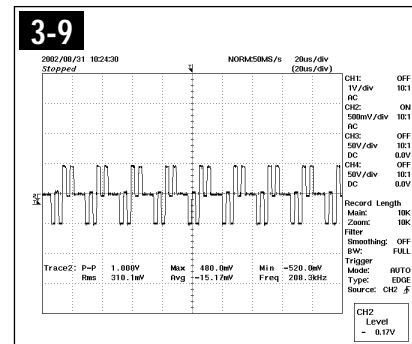
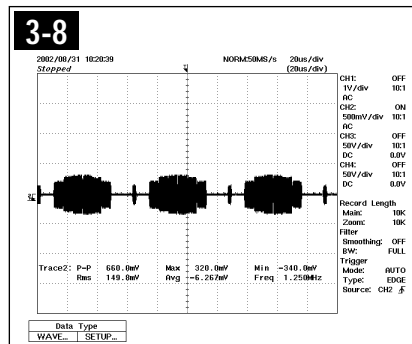
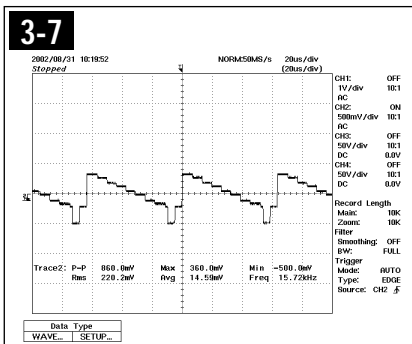
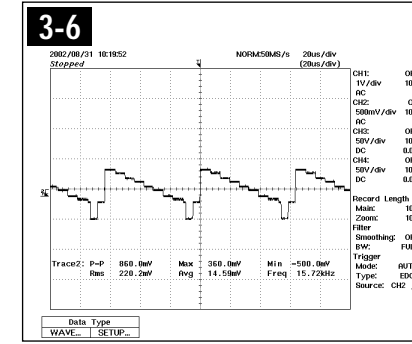
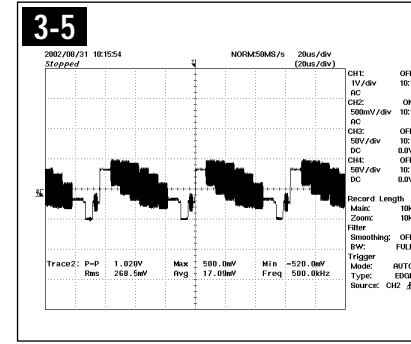
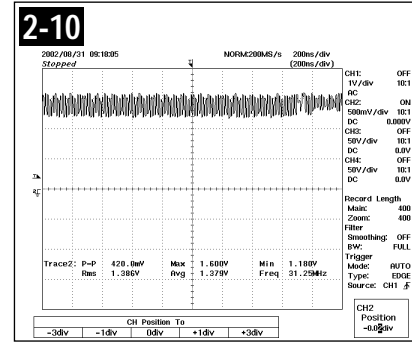
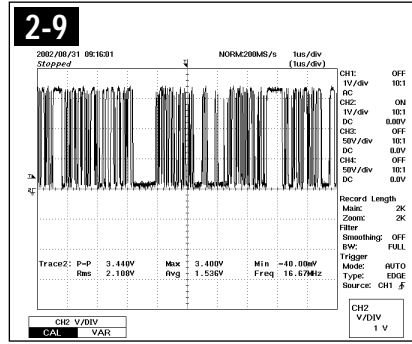
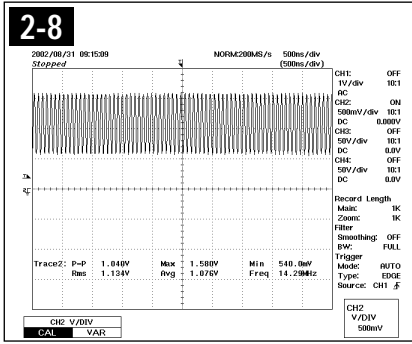
10-1 Schematic Diagram



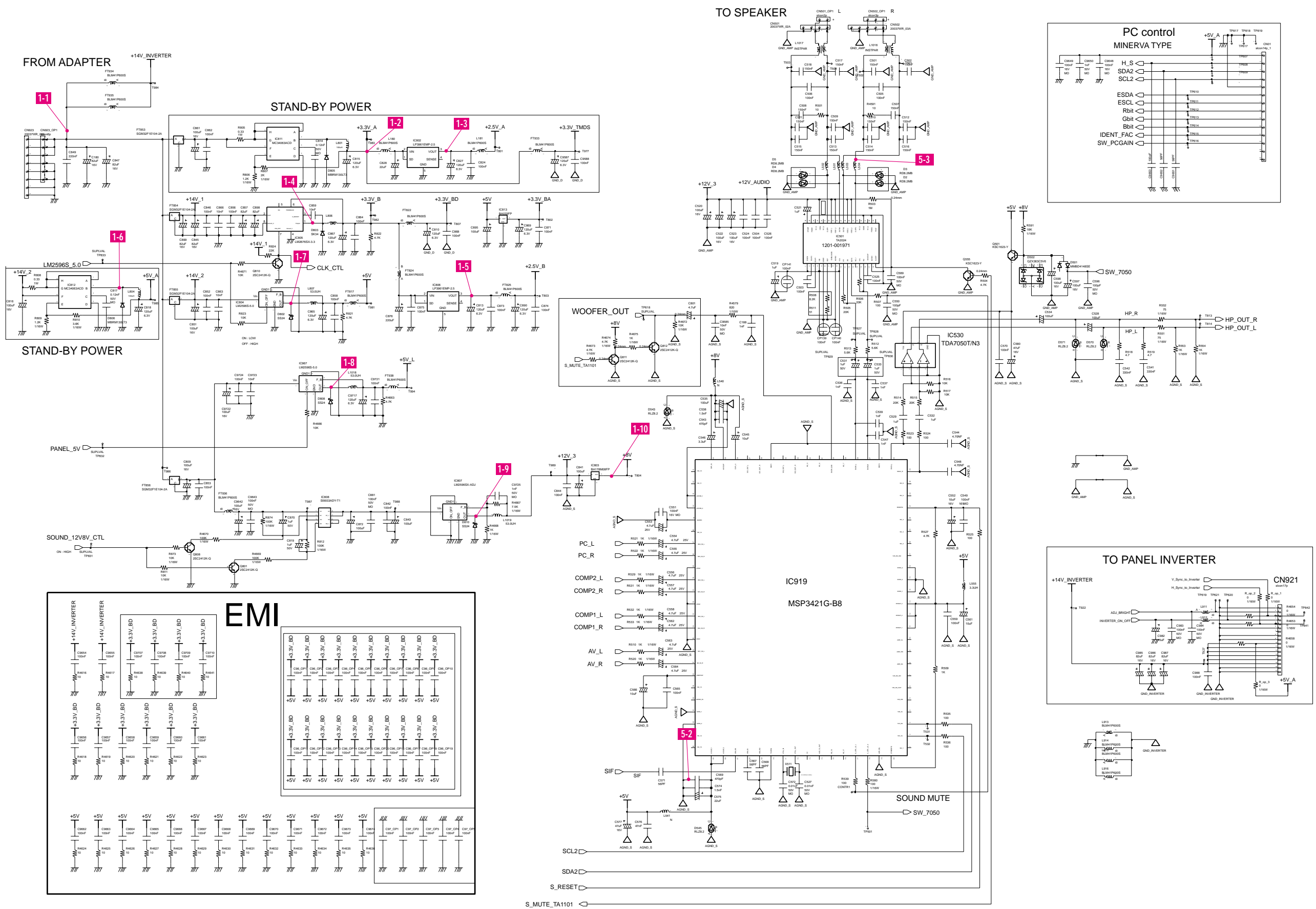


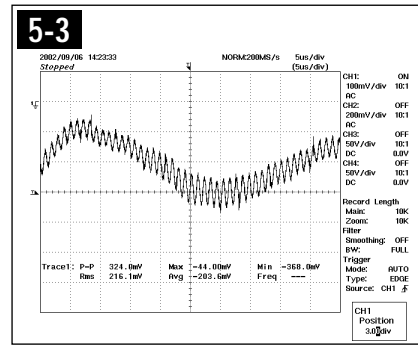
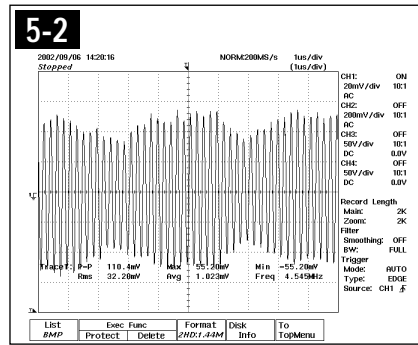
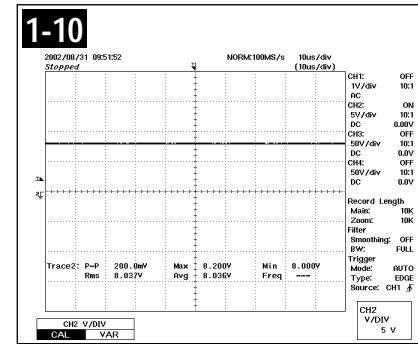
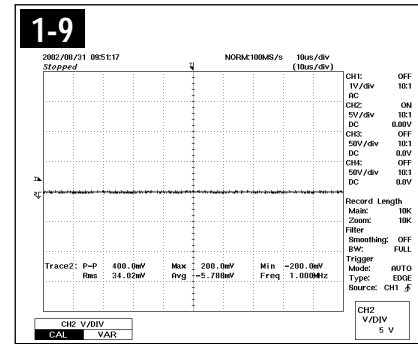
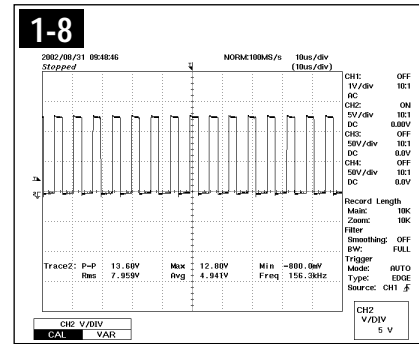
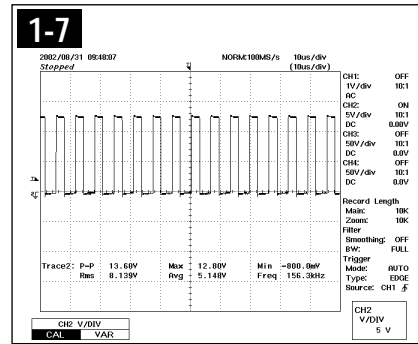
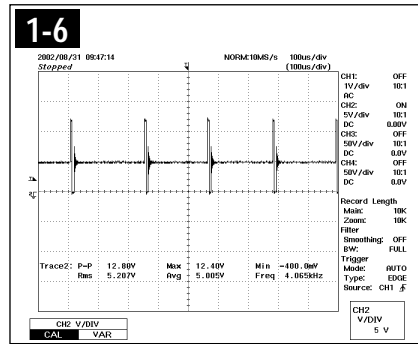
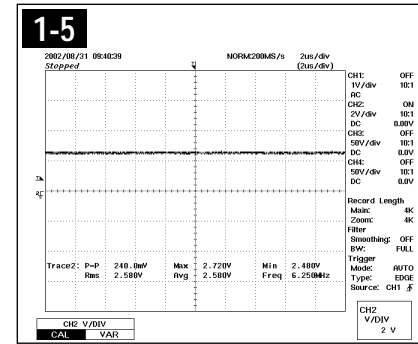
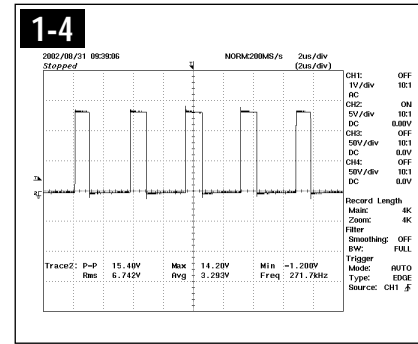
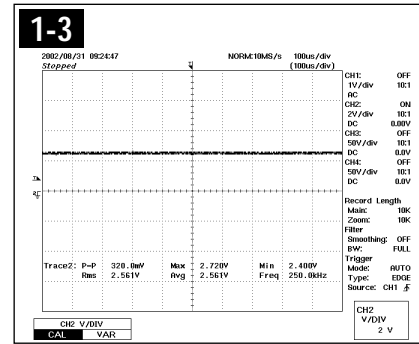
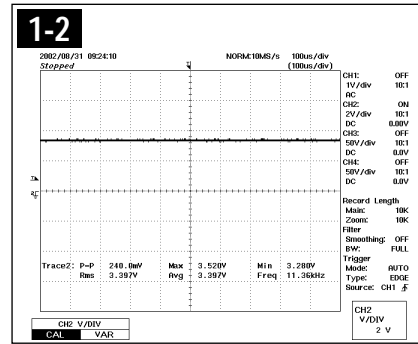
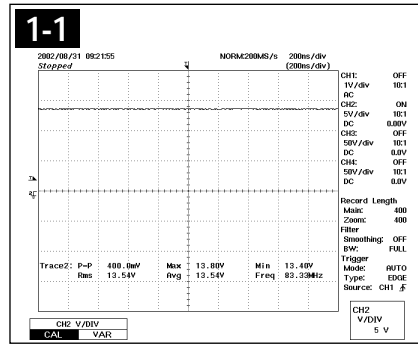
10-2 Schematic Diagram



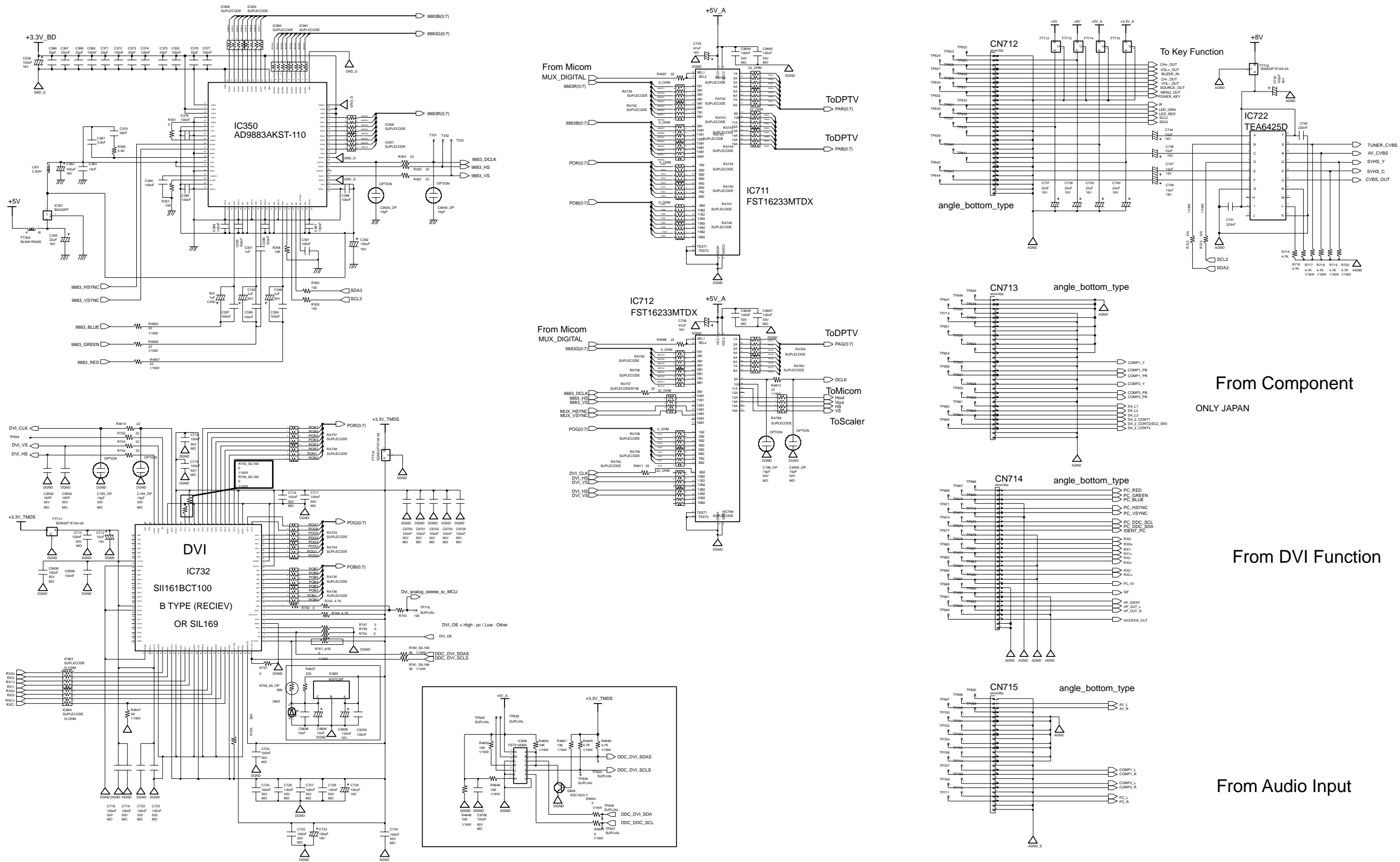


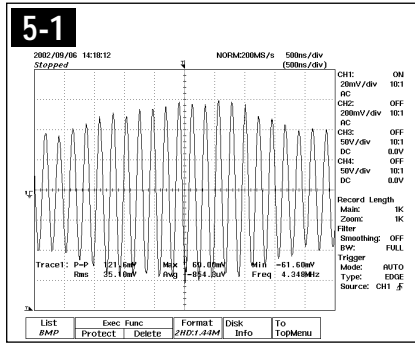
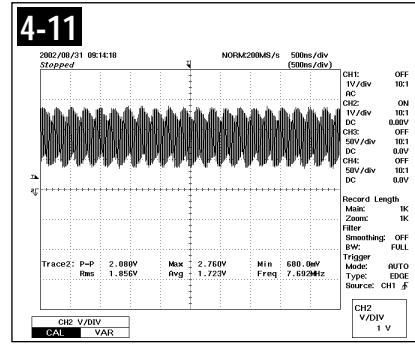
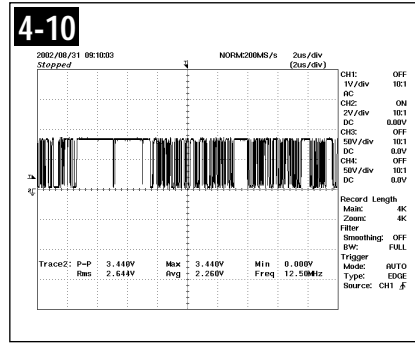
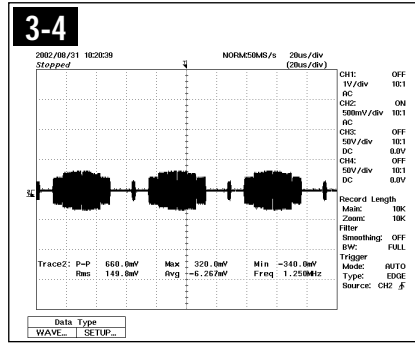
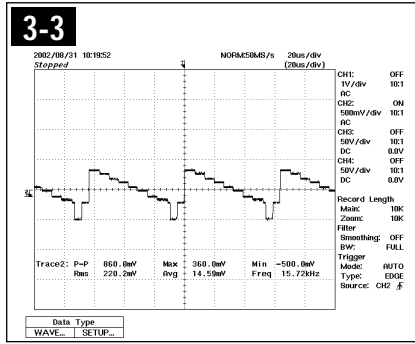
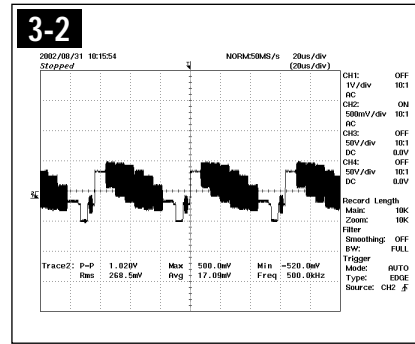
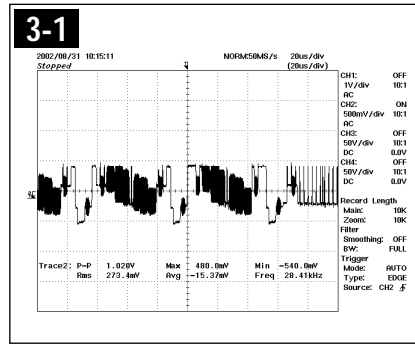
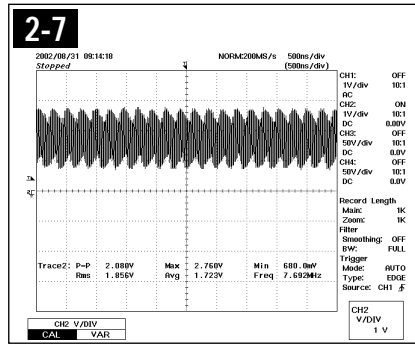
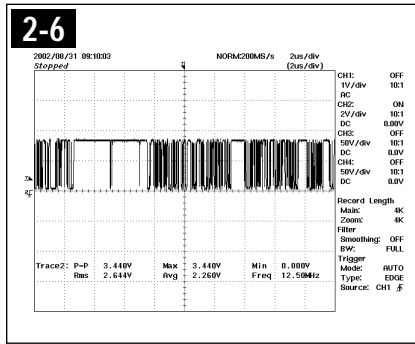
10-3 Schematic Diagram



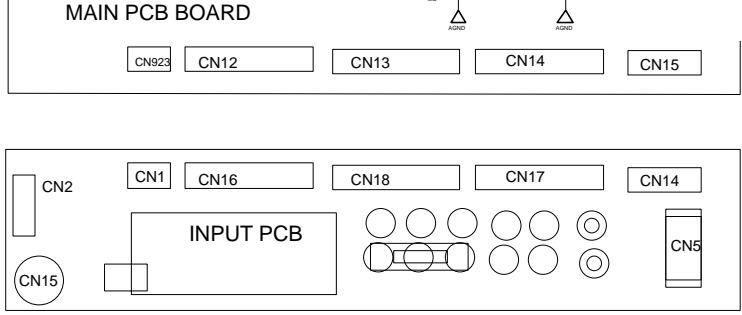
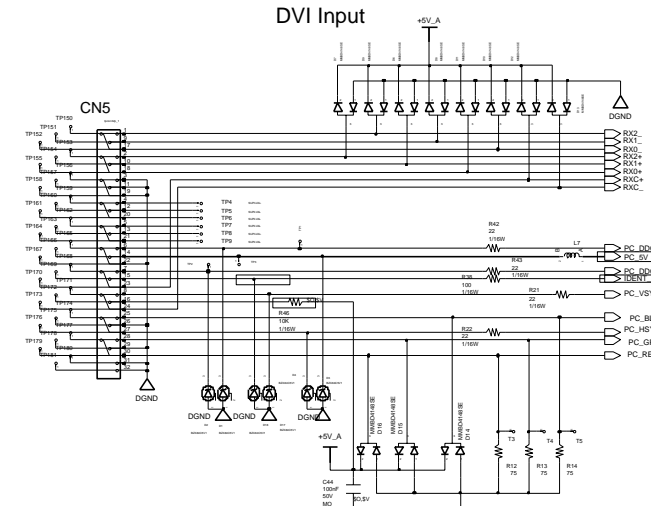
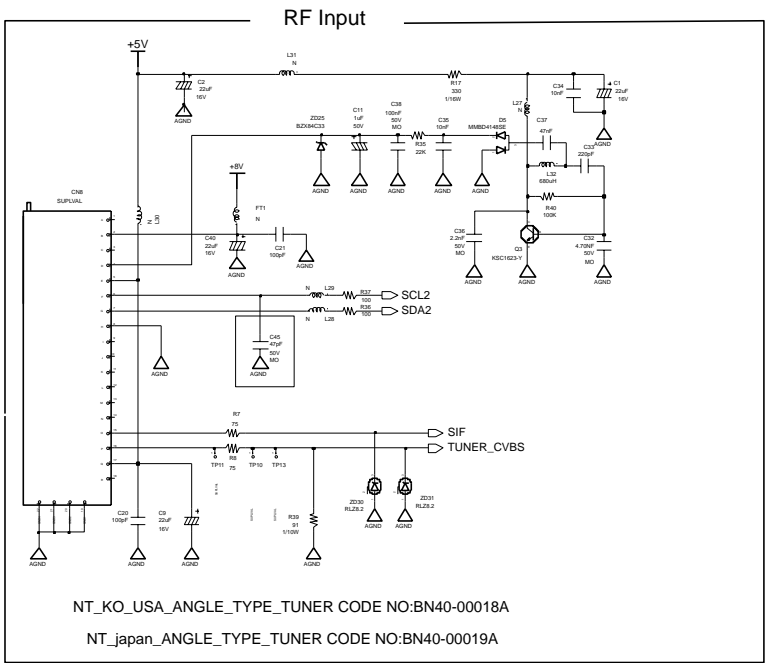
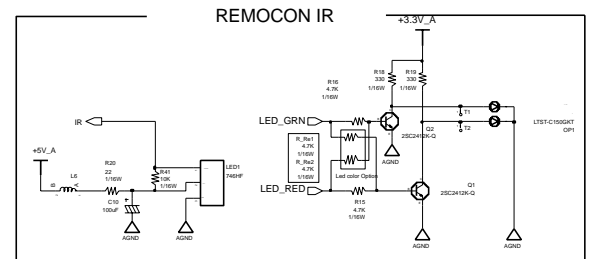
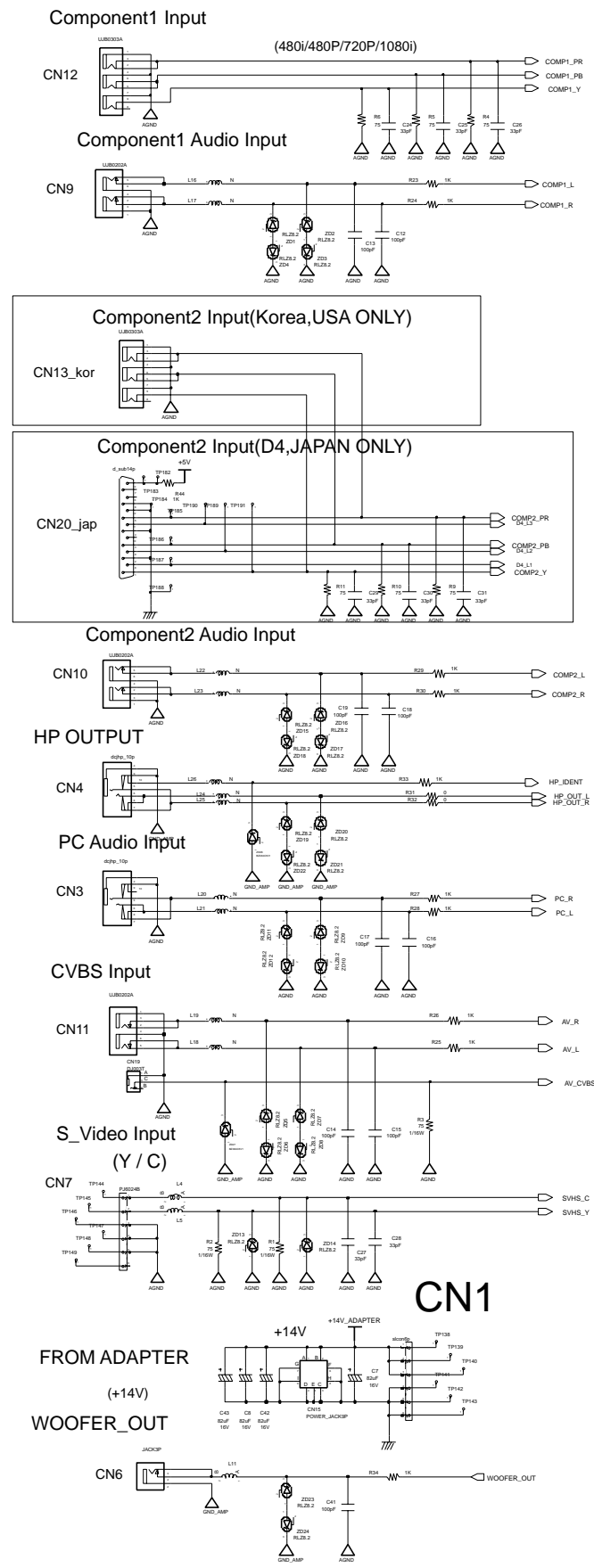


10-4 Schematic Diagram





10-5 Schematic Diagram

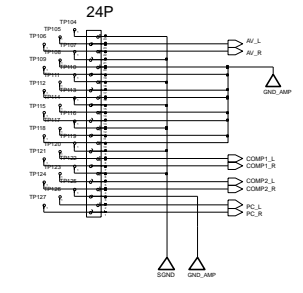
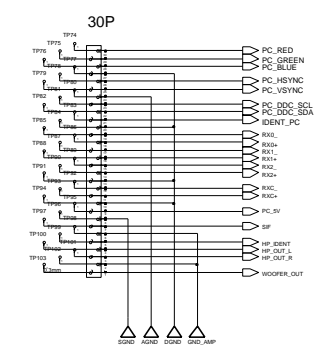
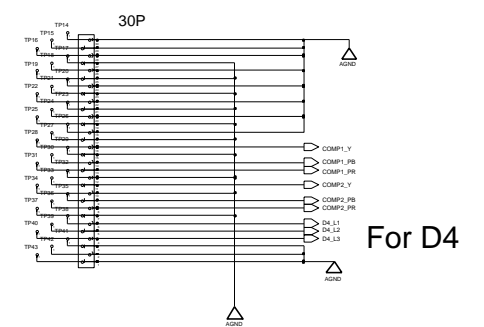
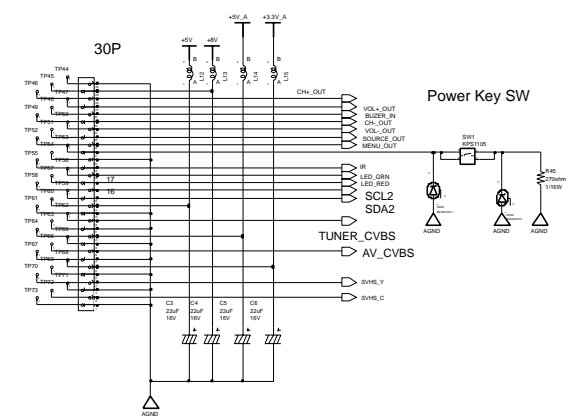
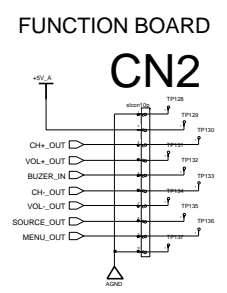


CN16
key function

CN18
To Component

CN17
DVI Function

CN14
Audio Input



Memo



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