

SAMSUNG

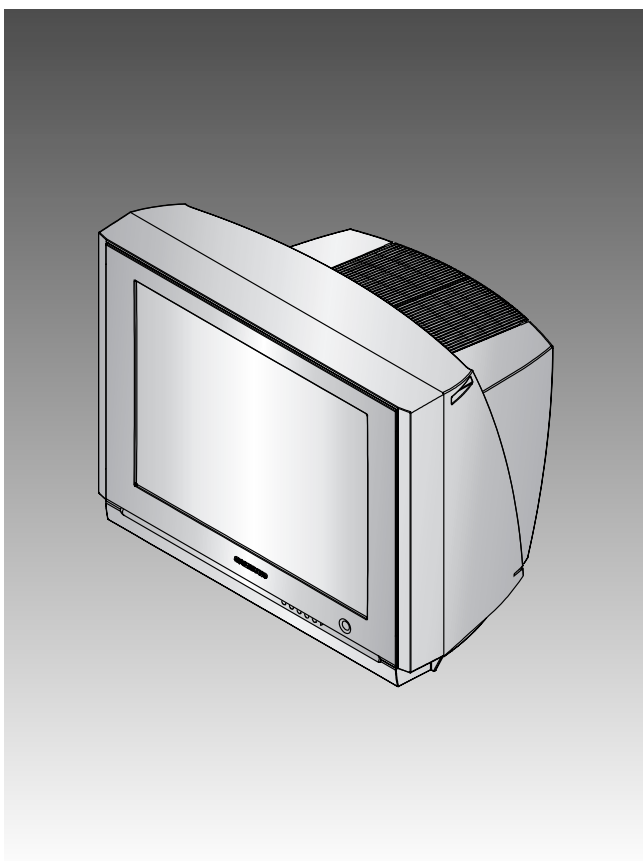
COLOR TELEVISION RECEIVER

Chassis : KS3A(N)

Model : CFT27908X/SMS CFT27918X/SMS
 CL29K3W8X/GSU CL29M6P8X/STR
 CL29M6P8X/XAX CL34M9P8X/XAX
 CM36020S8S/KMT

SERVICE Manual

COLOR TELEVISION RECEIVER



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1. Precautions

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

1-1 Safety Precautions

1. Be sure that all of the built-in protective devices are replaced. Restore any missing protective shields.
2. When reinstalling the chassis and its assemblies, be sure to restore all protective devices, including: nonmetallic control knobs and compartment covers.
3. Make sure that there are no cabinet openings through which people—particularly children—might insert fingers and contact dangerous voltages. Such openings include the spacing between the picture tube and the cabinet mask, excessively wide cabinet ventilation slots, and improperly fitted back covers.

If the measured resistance is less than 1.0 megohm or greater than 5.2 megohms, an abnormality exists that must be corrected before the unit is returned to the customer.

4. 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 (ANIS C101.1, Leakage Current for Appliances), and Underwriters Laboratories (UL Publication UL1410, 59.7).
5. With the unit completely reassembled, plug the AC line cord directly into the power 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: antennas, handle brackets, 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.

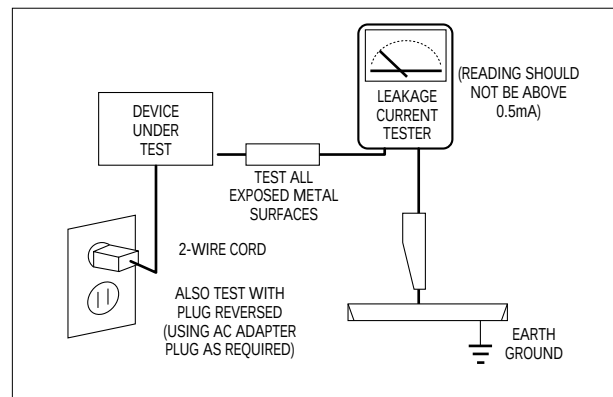


Fig. 1-1 AC Leakage Test

6. Antenna Cold Check:
With the unit's AC plug disconnected from the AC source, connect an electrical jumper across the two AC prongs. Connect one lead of the ohmmeter to an AC prong. Connect the other lead to the coaxial connector.
7. X-ray Limits:
The picture tube is especially designed to prohibit X-ray emissions. To ensure continued X-ray protection, replace the picture tube only with one that is the same type as the original. Carefully reinstall the picture tube shields and mounting hardware; these also provide X-ray protection.
8. High Voltage Limits:
High voltage must be measured each time servicing is done on the B+, horizontal deflection or high voltage circuits. Correct operation of the X-ray protection circuits must be reconfirmed whenever they are serviced.
(X-ray protection circuits also may be called "horizontal disable" or "hold-down".)

Heed the high voltage limits. These include the X-ray Protection Specifications Label, and the Product Safety and X-ray Warning Note on the service data schematic.

1-1 Safety Precautions (Continued)

9. High voltage is maintained within specified limits by close-tolerance, safety-related components and adjustments. If the high voltage exceeds the specified limits, check each of the special components.
10. Design Alteration Warning:
Never alter or add to the mechanical or electrical design of this unit. Example: Do not add auxiliary audio or video connectors. Such alterations might create a safety hazard. Also, any design changes or additions will void the manufacturer's warranty.
11. Hot Chassis Warning:
Some TV receiver chassis are electrically connected directly to one conductor of the AC power cord. If an isolation transformer is not used, these units may be safely serviced only if the AC power plug is inserted so that the chassis is connected to the ground side of the AC source.

To confirm that the AC power plug is inserted correctly, do the following: Using an AC voltmeter, measure the voltage between the chassis and a known earth ground. If the reading is greater than 1.0V, remove the AC power plug, reverse its polarity and reinsert. Re-measure the voltage between the chassis and ground.
12. Some TV chassis are designed to operate with 85 volts AC between chassis and ground, regardless of the AC plug polarity. These units can be safely serviced only if an isolation transformer inserted between the receiver and the power source.
13. Some TV chassis have a secondary ground system in addition to the main chassis ground. This secondary ground system is not isolated from the AC power line. The two ground systems are electrically separated by insulating material that must not be defeated or altered.
14. Components, parts and wiring that appear to have overheated or that are otherwise damaged should be replaced with parts that meet the original specifications. Always determine the cause of damage or overheating, and correct any potential hazards.
15. Observe the original lead dress, especially near the following areas: Antenna wiring, sharp edges, and especially the AC and high voltage power supplies. Always inspect for pinched, out-of-place, or frayed wiring. Do not change the spacing between components and the printed circuit board. Check the AC power cord for damage. Make sure that leads and components do not touch thermally hot parts.
16. Picture Tube Implosion Warning:
The picture tube in this receiver employs "integral implosion" protection. To ensure continued implosion protection, make sure that the replacement picture tube is the same as the original.
17. Do not remove, install or handle the picture tube without first putting on shatterproof goggles equipped with side shields. Never handle the picture tube by its neck. Some "in-line" picture tubes are equipped with a permanently attached deflection yoke; do not try to remove such "permanently attached" yokes from the picture tube.
18. Product Safety Notice:
Some electrical and mechanical parts have special safety-related characteristics which might not be obvious from visual inspection. These safety features and the protection they give might be lost if the replacement component differs from the original—even if the replacement is rated for higher voltage, wattage, etc.

Components that are critical for safety are indicated in the circuit diagram by shading, () or (). Use replacement components that have the same ratings, especially for flame resistance and dielectric strength specifications. A replacement part that does not have the same safety characteristics as the original might create shock, fire or other hazards.

1-2 Servicing Precautions

Warning1: First read the “Safety Precautions” section of this manual. If some unforeseen circumstance creates a conflict between the servicing and safety precautions, always follow the safety precautions.

Warning2: An electrolytic capacitor installed with the wrong polarity might explode.

1. Servicing precautions are printed on the cabinet. Follow them.
2. Always unplug the unit's AC power cord from the AC power source before attempting to:
(a) Remove or reinstall any component or assembly, (b) Disconnect an electrical plug or connector, (c) Connect a test component in parallel with an electrolytic capacitor.
3. 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.
4. After servicing, always check that the screws, components and wiring have been correctly reinstalled. Make sure that the portion around the serviced part has not been damaged.
5. Check the insulation between the blades of the AC plug and accessible conductive parts (examples: metal panels, input terminals and earphone jacks).
6. Insulation Checking Procedure: Disconnect the power cord from the AC source and turn the power switch ON. Connect an insulation resistance meter (500V) 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.
7. Never defeat any of the B+ voltage interlocks. Do not apply AC power to the unit (or any of its assemblies) unless all solid-state heat sinks are correctly installed.
8. 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 Precautions for Electrostatically Sensitive Devices (ESDs)

1. Some semiconductor (“solid state”) devices are easily damaged by static electricity. Such components are called Electrostatically Sensitive Devices (ESDs); examples include integrated circuits and some field-effect transistors. The following techniques will reduce the occurrence of component damage caused by static electricity.
2. 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. (Be sure to remove it prior to applying power—this is an electric shock precaution.)
3. After removing an ESD-equipped assembly, place it on a conductive surface such as aluminum foil to prevent accumulation of electrostatic charge.
4. Do not use freon-propelled chemicals. These can generate electrical charges that damage ESDs.
5. Use only a grounded-tip soldering iron when soldering or unsoldering ESDs.
6. Use only an anti-static solder removal device. Many solder removal devices are not rated as “anti-static”; these can accumulate sufficient electrical charge to damage ESDs.
7. 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.
8. 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.
9. Minimize body motions when handling unpackaged replacement ESDs. Motions such as brushing clothes together, or lifting a foot from a carpeted floor can generate enough static electricity to damage an ESD.

2. Reference Information

2-1 Tables of Abbreviations and Acronyms

Table 2-1 Abbreviations

A	Ampere	MV	Megavolt
Ah	Ampere-hour	MW	Megawatt
Å	Angstrom	MΩ	Megohm
dB	Decibel	m	Meter
dBm	Decibel Referenced to One Milliwatt	μA	Microampere
°C	Degree Celsius	μF	Microfarad
°F	Degree Fahrenheit	μH	Microhenry
°K	degree Kelvin	μm	Micrometer
F	Farad	μs	Microsecond
G	Gauss	μW	Microwatt
GHz	Gigahertz	mA	Milliampere
g	Gram	mg	Milligram
H	Henry	mH	Millihenry
Hz	Hertz	ml	Milliliter
h	Hour	mm	Millimeter
ips	Inches Per Second	ms	Millisecond
kWh	Kilowatt-hour	mV	Millivolt
kg	Kilogram	nF	Nanofarad
kHz	Kilohertz	Ω	Ohm
kΩ	Kilohm	pF	Picofarad
km	Kilometer	lb	Pound
km/h	Kilometer Per Hour	rpm	Revolutions Per Minute
kV	Kilovolt	rps	Revolutions Per Second
kVA	Kilovolt-ampere	s	Second (Time)
kW	Kilowatt	V	Volt
l	Liter	VA	Volt-ampere
MHz	Megahertz	W	Watt
		Wh	Watt-hour

Table 2-2 Table of Acronyms

ABL	Automatic Brightness Limiter	I/O	Input/output
AC	Alternating Current	L	Left
ACC	Automatic Chroma Control	L	Low
AF	Audio Frequency	LED	Light Emitting Diode
AFC	Automatic Frequency Control	LF	Low Frequency
AFT	Automatic Fine Tuning	MOSFET	Metal-Oxide-Semiconductor-Field-Effect-Tr
AGC	Automatic Gain Control	MTS	Multi-channel Television Sound
AM	Amplitude Modulation	NAB	National Association of Broadcasters
ANSI	American National Standards Institute	NEC	National Electric Code
APC	Automatic Phase Control	NTSC	National Television Systems Committee
APC	Automatic Picture Control	OSD	On Screen Display
A/V	Audio-Video	PCB	Printed Circuit Board
AVC	Automatic Volume Control	PLL	Phase-Locked Loop
BAL	Balance	PWM	Pulse Width Modulation
BPF	Bandpass Filter	QIF	Quadrature Intermediate Frequency
B-Y	Blue-Y	R	Right
CATV	Community Antenna Television (Cable TV)	RC	Resistor & Capacitor
CB	Citizens Band	RF	Radio Frequency
CCD	Charge Coupled Device	R-Y	Red-Y
CCTV	Closed Circuit Television	SAP	Second Audio Program
Ch	Channel	SAW	Surface Acoustic Wave(Filter)
CRT	Cathode Ray Tube	SIF	Sound Intermediate Frequency
CW	Continuous Wave	SMPS	Switching Mode Power Supply
DC	Direct Current	S/N	Signal/Noise
DVM	Digital Volt Meter	SW	Switch
EIA	Electronics Industries Association	TP	Test Point
ESD	Electrostatic Discharge	TTL	Transistor Transistor Logic
ESD	Electrostatically Sensitive Device	TV	Television
FBP	Feedback Pulse	UHF	Ultra High Frequency
FBT	Flyback Transformer	UL	Underwriters Laboratories
FF	Flip-Flop	UV	Ultraviolet
FM	Frequency Modulation	VCD	Variable-Capacitance Diode
FS	Fail Safe	VCO	Voltage Controlled Oscillator
GND	Ground	VCXO	Voltage Controlled Crystal Oscillator
G-Y	Green-Y	VHF	Very High Frequency
H	High	VIF	Video Intermediate Frequency
HF	High-Frequency	VR	Variable Resistor
HI-FI	High Fidelity	VTR	Video Tape Recorder
IC	Inductance-Capacitance	VTVM	Vacuum Tube Voltmeter
IC	Integrated Circuit	TR	Transistor
IF	Intermediate Frequency		

2-2 IC Line Up

Table 2 - 3 IC Line - Up					
NO	BOARD	LOC. NO	SPEC	DESCRIPTION	REMARK
1	MAIN	IC201S	VDP3130Y	Video Processor	Refer to Table 2-3-1
		IC601	MSP3451G	Multistandard Sound Processor	Refer to Table 2-3-2
		IC901	SIM408AY	MICOM, TTX(MTP)	
		IC902	KS24L161	EEPROM	
		IC602	TDA7297	Audio AMP	Refer to Table 2-3-3
		HIC201	DRGB001	RGB Drive AMP Hybrid IC	VM Option
		HIC202			
		HIC203			
		HIC204			
		HIC401	DDRI001	100Hz Horizontal Pulse AMP	Option
		IC301	LA7845	Vertical IC	
		Q402	KSC2073-H2	Horizontal Drive IC	HC401
		Q401	KSD5703		
		D414	FMP-3FU		
		IC401	KA393	E/W Drive IC	
		Q404	IRF620		
		IC801S	3S1265R	SPS Controllor	
		D801S	RBV606	Bridge Diode	
		PC801S	PC123Y	Photo Coupler	
		IC802	KA78R05	5V Controlled Regulator	HC801
		D805	FML-G12S	Rectifier Diode	
		D806			
		D807			
		D802	FMG-G2CS		
		IC201	KA78RM33	3.3V Regulator	VDPY
		IC804	KA7806	6V Regulator	
		IC803	KA78R08	8V Controlled Regulator	
		IC903	KA78RM33	3.3V Regulator	
		IC904	KIA7025AP	MICOM Reset IC	
		Q909	2N7000	IIC Level Shifter	
		Q910			
		TU01S	TCLN3181PA09A	Main Tuner with IF Block	Refer to Table 2-3-4
		TU02S	TCPN3081PD09A	Sub Tuner with IF Block	Refer to Table 2-3-5

Table 2 - 3 IC Line - Up					
NO	BOARD	LOC. NO	SPEC	DESCRIPTION	REMARK
2	CRT	IC501	TDA6111Q	Video Output AMP R.G.B Drive	
		IC502			
		IC503			
		QF04	2SC2344	Push-Pull (VM)	Option
		QF05	2SA1011		
		QG02	KSA940	TR-Power (TILT)	
		QG03	KSD2073-H2		
		ICG01	KA4558	OP-AMP (TILT)	
3	DOUBLE FOCUS	ICH01	KA4558	OP-AMP	Option
		QH01	2SC4636RB	TR-Power	
4	V-S/W	ICS01	TEA6425	Video Switching IC with Adder Output	Option
5	PIP	ICP01	SDA9388X	High-end Picture-In Picture IC	Option
		ICP02	EZ1086CM	3.3V Regulator	

 **Table 2-3-1 VIDEO IC (IC201S)**

SPEC	FUNCTION	REMARK
VDP3108B	50Hz Basic	
VDP3112B	50Hz, 2H Comb Filtr	
VDP3120B	50Hz, 2H Comb Filter, Horizontal Scaler	
VDP3130Y	50Hz, 2H Comb Filter, DVD Input	
VDP3140D	100Hz	

 **Table 2-3-2 SOUND IC (IC601)**

SPEC	FUNCTION	REMARK
MSP3400D	Multistandard, A2 Stereo	
MSP3410D	Multistandard, A2 Stereo, Nicam	
MSP3411G	Multistandard, A2 Stereo, Virtual Dolby	
MSP3440G	Multistandard, A2 Stereo, Virtual Dolby	
MSP3451G	Multistandard, A2 Stereo, Virtual Dolby	

 **Table 2-3-3 SOUND AMP (IC602)**

SPEC	FUNCTION	REMARK
TDA7297	15W x 2CH, 10W x 2CH	

 **Table 2-3-4 1'st TUNER (TU01S)**

SPEC	FUNCTION	REMARK
TCLN3181PA09A	NTSC, PAL N.M, LNA Function	Main, F-Jack
TCPN3081PC09A	PAL N.M, NTSC, LNA Function	Main, Thin Jack
TCPN3081PA09A	PAL N.M, NTSC, LNA Function	Main 1Tuner

Note TCPS3001PD09A(S) is out-of-date, TCPS3001PD09D(S) which is up-to-date has the same function.

 **Table 2-3-5 2'nd TUNER (TU02S)**

SPEC	FUNCTION	REMARK
TCLN3181PD09A	NTSC, PAL N.M LNA Function	Sub
TCPN3081PD09A	NTSC	Sub

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3. Specifications

Television System	Multi	NTSC-M, PAL N.M	
Antena Input		75ohms, Coaxial Cable	
Power	Consumption	160W (Applied When 29" Flat)	
	Requirements	Free Volts(100V-240Volts)	
		Free Voltage	Not Present R815
	Frequency	50/60Hz	
Sound	Output	15W x 2CH	
		10W x 2CH	
		5W x 2CH	
	Effect	Vitual Dolby	Option
		Turbo Sound	
		Pseudo Stereo	
Jacks	Front (AV2)	RCA Input	
		S-VHS	Option
		Head-Phone	
	Back	2 AV Input	
		DVD Input(YPbPr)	Option
		AV2 Monitor Audio Output	Option
		S-VHS	Option

Specifications are subject to change.



Specifications for Model Name

	Function	NOTE
P	2 TUNER PIP	

MEMO

4. Alignment and Adjustments

4-1 General Alignment Instructions

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 and focus.
2. Observe the picture for good black and white details. There should be objectionable color shading; if color shading is present, demagnetize, perform purity and convergence adjustments described below.
3. Use the specified test equipment or its equivalent.
4. Correct impedance matching is essential.
5. 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 results.
6. Connect the TV only to an AC power source with voltage and frequency as specified on the backcover nameplate.
7. Do not attempt to connect or disconnect any wires while the TV is turned on. Make sure that the power cord is disconnected before replacing any parts.
8. To protect against shock hazard, use an isolation transformer.

4-2 Automatic Degaussing

A degaussing coil is mounted around the picture tube, so that external degaussing after moving the TV should be unnecessary. But the receiver must be properly degaussed upon installation.

The degaussing coil operates for about 1 second after the power is switched ON. If the set is moved or turned in a different direction, the power should be OFF for at least 10 minutes.

If the chassis or parts of the cabinet become magnetized, poor color purity will result. If this happens, use an external degaussing coil. Slowly move the degaussing coil around the faceplate of the picture tube and the sides and front of the receiver. Slowly withdraw the coil to a distance of about 6 feet before turning power OFF.

If color shading persists, perform the following Color purity and Convergence adjustments.

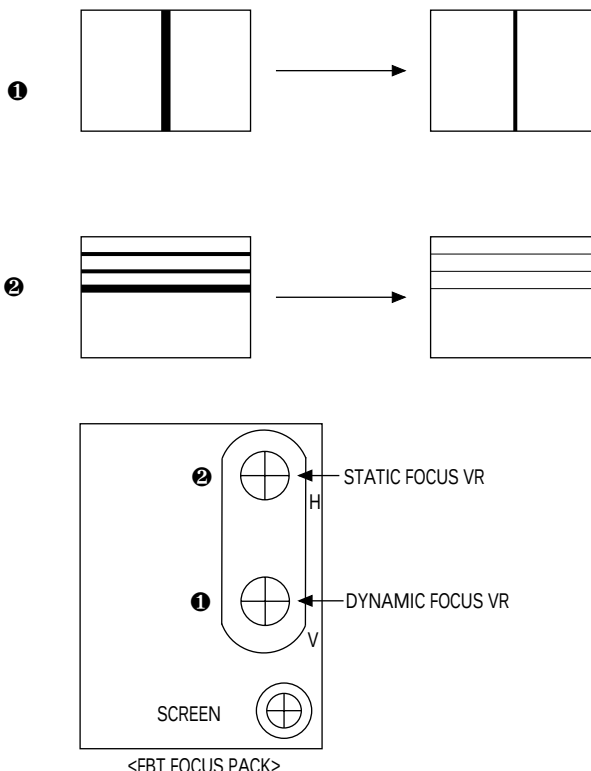
4-3 High voltage Check

CAUTION : There is no high voltage adjustment on this chassis. The B+ power supply should be +135 volts (with full color- bar input and normal picture level).

1. Connect a digital voltmeter to the second anode of the picture tube.
2. Turn on the TV. Set the Brightness and Contrast controls to minimum (zero beam current).
3. Adjust the Brightness and contrast controls to both extremes. Ensure that the high voltage does not exceed 32 KV under any conditions.

4-4 Dynamic Focus Adjustment

1. A dynamic focus adjustment should be done after replacing the CRT PCB, FBT or CRT.
2. Input a crosshatch pattern.
3. Enter “ STANDARD “ in video mode.
4. Turn the Dynamic focus VR fully clockwise (maximum).(❶)
5. Turn the Static focus VR fully counterclockwise (maximum).(❷)
6. Slowly turn the static focus VR counterclockwise. Adjust until the vertical line in the middle of the screen has maximum clarity.(❶)
7. Slowly turn the dynamic focus VR (clockwise) and adjust the 3rd horizontal line for maximum clarity.(❷)
8. Repeat 4-7, if necessary.



4-5 SCREEN Adjustment

1. Input Toshiba Pattern
2. Enter “Service Mode”.(Refer to “Service Mode”)
3. Select “G2-Adjust”.
4. Set the values as below.

IBRM = 200
WDRV = 35
CDL = 200
COLR G B = 120 120 120

5. Turn the SCREEN VR until "MRCR G B" and "MRWDG" are green and those value are about 100.
(The incorrect SCREEN Voltage may result that "MRCR G B" and "MRWDG" should be red)

Note 1. When you do not have Toshiba Pattern, follow this method.

1. Set the TV on the condition that AV mode no signal(black)
2. Enter the "Menu" and set the mode to blue screen off.
3. Enter the "Service Mode".
4. Select " G2-Adjust".
5. Set the values as below.

IBRM = 200
WDRV = 35
CDL = 200
COLR G B = 120 120 120

6. Turn the SCREEN VR until the value of " MRCR G B" is about 120. Do not mind that the "OSD" Color is red.

■ After completing G2-Adjust, follow this procedure.

- ① Enter the "Video Adjust 1".
- ② Choose any item in menu. (ex. Select "Red Cutoff")
- ③ Change the value of item you select, and recover the value.

For example, when the value of "Red Cutoff" is 127, change the value to 128 and restore the value to 127.

If you do not follow this procedure, the picture may be abnormal.

For example, when the TV set is on, the picture becomes brighter gradually.

4-6 E²PROM (IC902) Replacement

1. When IC902 is replaced, all adjustment data revert to the initial values.
So, all adjustment values when servicing should be readjusted.
2. After IC902 is replaced, connect the AC power supply cord.
3. Turn the power switch ON.
4. In stand-by, warm up the TV for at least 10 seconds.
5. Power on the TV.

4-7 White Balance Adjustment

- Equipment : Color-Analyzer (CA-100)
- Input Signal : Pattern signal (Toshiba pattern)

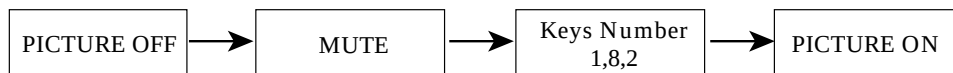
1. Select STANDARD from the menu.
2. Input an 100% White pattern.
3. Enter the "Service Mode". (Refer to "4-8 Service Mode")
4. Warm up the TV set at least for 30 minutes.
5. Input a Toshiba pattern signal.
6. Enter the "Video Adjust1".
 - Adjust "Sub Contrast" so that Y (luminance) becomes $50 \text{ ft} \pm 3$.
 - Use "Red Drive" and "Blue Drive" to adjust High-Light (x : 275, y : 295)
 - Adjust "Sub Bright" so that Y (luminance) becomes $1.5 \text{ ft} \pm 0.3$.
 - Use "Red Cutoff" and "Blue Cutoff" to adjust Low-Light (x : 275, y : 295).
7. Adjust CA-100 so that the final adjustment value can be fixed.
8. Use the Channel Up / Down (▲ / ▼) buttons to move the cursor on the adjustment modes.
9. Use the Volume +/- buttons to change the adjustment value.

4-8 Factory Adjustment

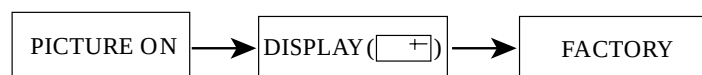
4-8-1 Service Mode

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

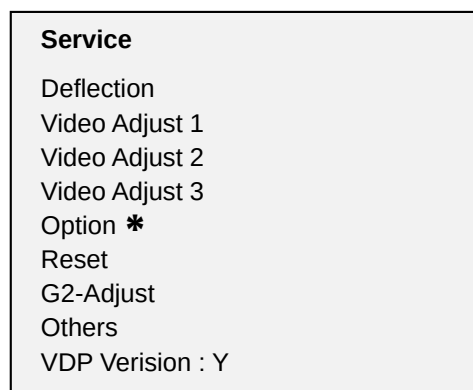
- If you do not have Factory remote-control



- If you have Factory remote-control



- After the Service Mode is entered, the initial screen is as shown in the figure below.



* These hexa digits are check sum value which depends on the MICOM.
If check sum value is changed, the value of E²PROM Data newly initialed.

- Use the Channel Up / Down buttons to move the cursor in the adjustment parameters.

Note 2.

- When CRT, CRT PCB, FBT, E²PROM (sometimes MICOM) is replaced, the adjustment values should be controlled.
- After the Service adjustment is completed, Do not select "Reset" in the service mode menu. (After above procedure is done, power is on initially and the "Plug and Play" will be operated.)

Note 3.

- When E²PROM (IC902) and Micom are replaced at the same time :
 1. After the Factory Mode is entered, check the VDP version in the service list.
 2. Set the version so that the VDP version is identical with the video chip (IC201S)
 3. After all settings are completed, adjust the service value of each mode to its default.
 4. Refer to "Service Manual" for factory value.
 5. Check the version
 - a. Check the VDP version "Y" in the Factory Mode.
 - b. Version Mode : "Y", "B" from IC201S(Video Chip) VDD3130"Y"
VDD3112"B", VDD3108"B"

4-8-2 Memory Data

4-8-2(A) DEFLECTION (GEOMETRIC ADJUSTMENT VALUE)

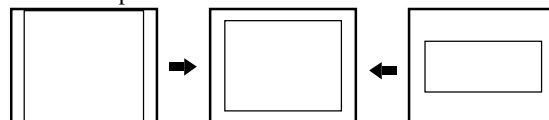
DEFLECTION	Initial Value	Adjustment Value	SAM2540 SAM2740	TXK3276	CL29A6	TXK3279	TXK3676	TXK3679
H Bow	0	Fixed	0	0	0	0	0	0
H Angle	0	Adjustment	0	0	10	0	0	0
H DSCC	1	Fixed	1	1	3	3	1	3
V SHIFT	-40	Adjustment	-18	<u>-27</u>	-55	-51	<u>-27</u>	-51
V AMP	5	Adjustment	18	<u>-17</u>	0	-35	<u>-17</u>	-35
V SLOPE	-2	Adjustment	-4	<u>-3</u>	0	-2	<u>-3</u>	-2
V SC	-7	Fixed	-13	-13	-17	0	-13	0
H EW	64	Adjustment	24	<u>71</u>	45	49	<u>71</u>	49
H TRAPEZIUM	-20	Adjustment	20	<u>-50</u>	-50	-30	<u>-50</u>	-30
H PARABOLA	-13	Adjustment	17	<u>10</u>	-5	18	<u>10</u>	18
H SYMMETRY	13	Fixed	13	13	13	13	13	13
H CORNER	15	Adjustment	69	<u>-13</u>	25	-34	<u>-13</u>	-34
H SHIFT	4		13	<u>20</u>	-20	-6	<u>20</u>	-6
PIP CONTRAST	15	Fixed	-	-	15	10	-	10
PIP TINT	0	Fixed	-	-	0	0	-	0
PIP PAL V.POS	12	Fixed	-	-	12	12	-	12
PIP NTSC V.POS	10	Fixed	-	-	10	10	-	10
PIP H.POS	15	Fixed	-	-	15	15	-	15

4-8-2(B) SCREEN CHANGE (I2C BUS GEOMETRIC ADJUSTMENT)

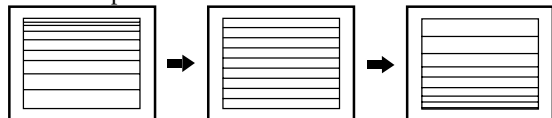
1 V Shift



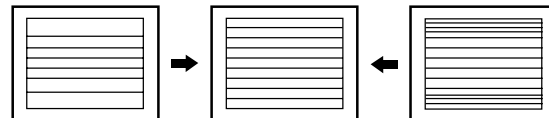
6 V Amp



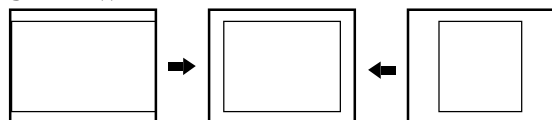
2 V Slope



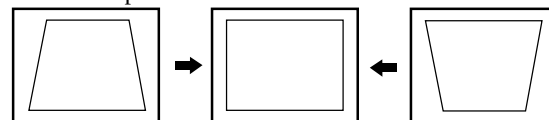
7 V SC



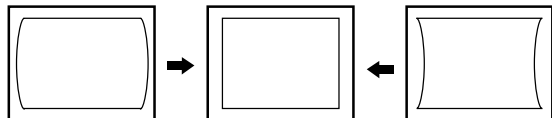
3 H EW



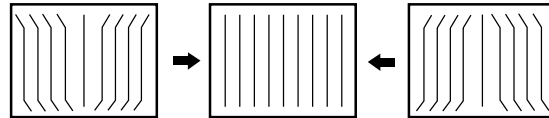
8 H Trapizium



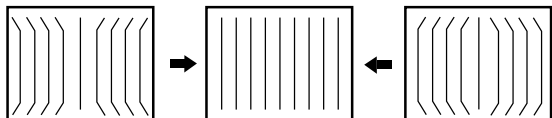
4 H Parabola



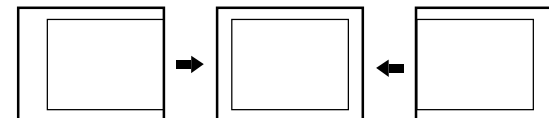
9 H Symmetry



5 H Corner



10 H Shift



4-8-2(C) VIDEO ADJUST 1

VIDEO ADJUST1	Initial Value	Adjustment Value	SAM2540 SAM2740	TXK3276	CL29A6	TXK3279	TXK3676	TXK3679
RED CUT OFF	127	Adjustment	127	127	127	127	127	127
GREEN CUT OFF	127	Fixed	127	127	127	127	127	127
BLUE CUT OFF	127	Adjustment	127	127	127	127	127	127
RED DRIVE	127	Adjustment	127	127	127	127	127	127
GREEN DRIVE	127	Fixed	127	127	127	127	127	127
BLUE DRIVE	127	Adjustment	127	127	127	127	127	127
SUB BRIGHT	110	Adjustment	100	100	100	100	100	100
SUB CONTRAST	52	Adjustment	52	52	52	52	52	52
SUB COLOR	27	Fixed	50	50	50	50	50	50
SUB TINT	30	Fixed	70	70	40	70	70	70
BCL THRESHOLD	62	Fixed	58	58	65	60	58	60
BCLGAIN	8	Fixed	8	8	8	9	8	9
BCL TIME	13	Fixed	10	10	6	5	10	5
DVD SUBTint		Fixed			25	25		25
N. YC DELAY	0		3	3	3	3	3	3

Note 3. Beam Control Limit Characteristic

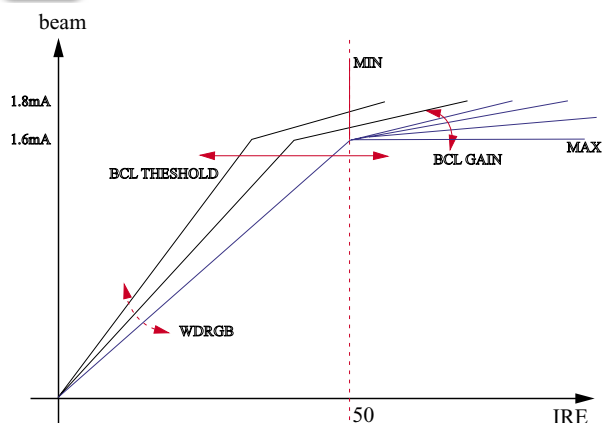


Table 1. YC Delay Adjustment Table

N.YC Delay	NTSC	
	Def.	M
Value	4	3

✍ The "Def." means that TV is in AV mode.

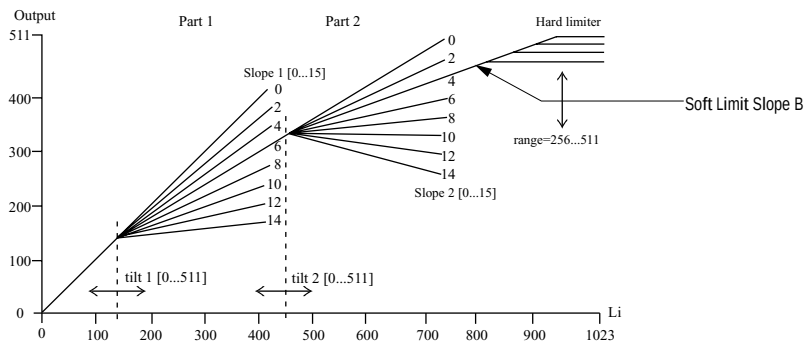
4-8-2(D) VIDEO 2 ADJUST

VIDEO ADJUST2	Initial Value	Adjustment Value	SAM2540 SAM2740	TXK3276	CL29A6	TXK3279	TXK3676	TXK3679
B STRETCH-BTHR	50	Fixed	50	50	50	50	50	50
B DTRETCH-BTLT	8	Fixed	8	8	8	8	8	8
B STERTCH-BAM	4	Fixed	4	4	4	4	4	4
CORING	31	Fixed	31	31	31	31	31	31
NTSC COMB FILTER	1		1	1	3	3	1	3
RGB BRIGHT	0	Fixed	0	<u>45</u>	<u>0</u>	<u>45</u>	<u>45</u>	<u>45</u>
RG B CONTRAST	0	Fixed	0	<u>15</u>	<u>0</u>	<u>15</u>	<u>15</u>	<u>15</u>
EHT TIME	0	Fixed	0	0	3	8	0	8
EHT COMPENSATION	60	Fixed	60	60	60	60	60	60
DTI CORING		Fixed	0	0	0	0	0	0
DTI GAIN		Fixed	1	1	1	1	1	1
DTI BAND		Fixed	1	1	1	1	1	1
EHT Offset	0	Fixed	-	-	0	0	-	0
EHT Horizontal	0	Fixed	-	-	0	0	-	0

✍ Coring : The Value of Center Frequency for the active bandwidth.

4-8-2(E) VIDEO 3 ADJUST

VIDEO ADJUST3	Initial Value	Adjustment Value	SAM2540 SAM2740	TXK3276	CL29A6	TXK3279	TXK3676	TXK3679
PEAK Threshold	255	Fixed	255	255	255	255	255	255
SOFT LIMIT SLOPE B	4	Fixed	4	4	4	4	4	4
HARD LIMIT	255	Fixed	255	255	255	255	255	255
MODULATION ON/OFF	0	Fixed	0	0	0	0	0	0
A TILT POINT	0	Fixed	0	0	0	0	0	0
B TILT POINT	0	Fixed	114	114	114	114	114	114
GAIN 1 (VIDEO)		Fixed	11	<u>31</u>	<u>31</u>	<u>31</u>	<u>31</u>	<u>31</u>
DELAY 1 (VIDEO)		Fixed	3	3	3	3	3	3
PEAK VIDEO REF		Fixed	0	0	0	0	0	0
PEAK VIDEO GAIN		Fixed	0	0	0	0	0	0
LIMIT VALUE		Fixed	74	74	127	74	74	74
VELOCITY DELAY		Fixed	7	7	7	7	7	7
VELOCITY CORING		Fixed	10	10	2	10	10	10
ACC-REF	20	Fixed	20	20	20	20	20	20
ACCR	21	Fixed	21	21	21	21	21	21

Note 5. Soft Limit & Hard Limit

“Soft Limit” is that Limiting the peak white without feed-back, but “Peak Limit” is that with feed-back for white peak level

4-8-2(F) OPTION

	Model	CL29A6	SAM2540 SAM2740	TXK3276 TXK3676	TXK3279 TXK3679	TXK3279 TXK3679
No.	Description	Initial Value	Initial Value	Initial Value	Initial Value	Initial Value
1	SYSTEM	CN(EN+SP+PO)	CT(EN+SP+FR)	CT(EN+SP+FR)	CT(EN+SP+FR)	CT(EN+SP+FR)
2	ACS(CT, CTA)	OFF	ON	ON	ON	OFF
3	SOUND	VIRTUAL DOLBY	STEREO	STEREO	VIRTUAL DOLBY	VIRTUAL DOLBY
4	CRT	4:3	4:3	4:3	4:3	4:3
5	AV MODE(V,Y)	2RCA + S + D	1RCA	2RCA +S	2RCA +S+D	2RCA +S+D
6	AUDIO MUTE	ON	ON	ON	ON	ON
7	X-RAY	OFF	ON	ON	ON	ON
8	VIDEO-MUTE	ON	OFF	OFF	OFF	ON
9	TILT CONTROL	ON	OFF	OFF	OFF	ON
10	GAME+DEMO(CN)	ON	OFF	OFF	OFF	OFF
11	LNA	ON	OFF	OFF	OFF	ON
12	PIP	2-TUNER	OFF	OFF	2-TUNER	2-TUNER
13	VCHIP(CT,CTA)	OFF	ON	ON	ON	OFF
14	BLUE SCREEN	ON	OFF	OFF	OFF	ON
15	AKB	ON	OFF	OFF	OFF	ON
16	AUTO POWER ON	OFF	OFF	OFF	OFF	OFF
17	HOTEL	OFF	-	-	-	OFF
Option Byte		04 DE 12 1C	01 01 80 09	01 01 88 09	04 01 92 09	

Note 6.

V-DOLBY	MSP3451G, MSP3440GB6
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4-8-2(G) OTHERS

OTHERS	Initial Value	Adjustment Value	SAM2540 SAM2740	TXK3276	CL29A6	TXK3279	TXK3676	TXK3679
VSU	108	Fixed	105	<u>105</u>	<u>98</u>	<u>108</u>	<u>105</u>	<u>108</u>
VSU2			0	0	0	0	0	0
H QEWS	0	Fixed	0	0	0	0	0	0
H ZOOM Parabola	8	Fixed	8	8	12	12	0	0
H 16:9 Parabola	-10	Fixed	-18	-18	-19	-19	0	0
DVD Tint Control	0	Fixed	0	0	1	1	0	0
PAL V SHIFT		Fixed	-29	-29	-66	-62	-29	-20
PAL H SHIFT		Fixed	18	18	-15	-1	18	-3
Melody Volume	5	Fixed	7	7	7	7	7	7
PIP BRIGHT		Fixed			3	5		5
PIP COLOR		Fixed			7	7		7

4-8-2(G) G2 ADJUST

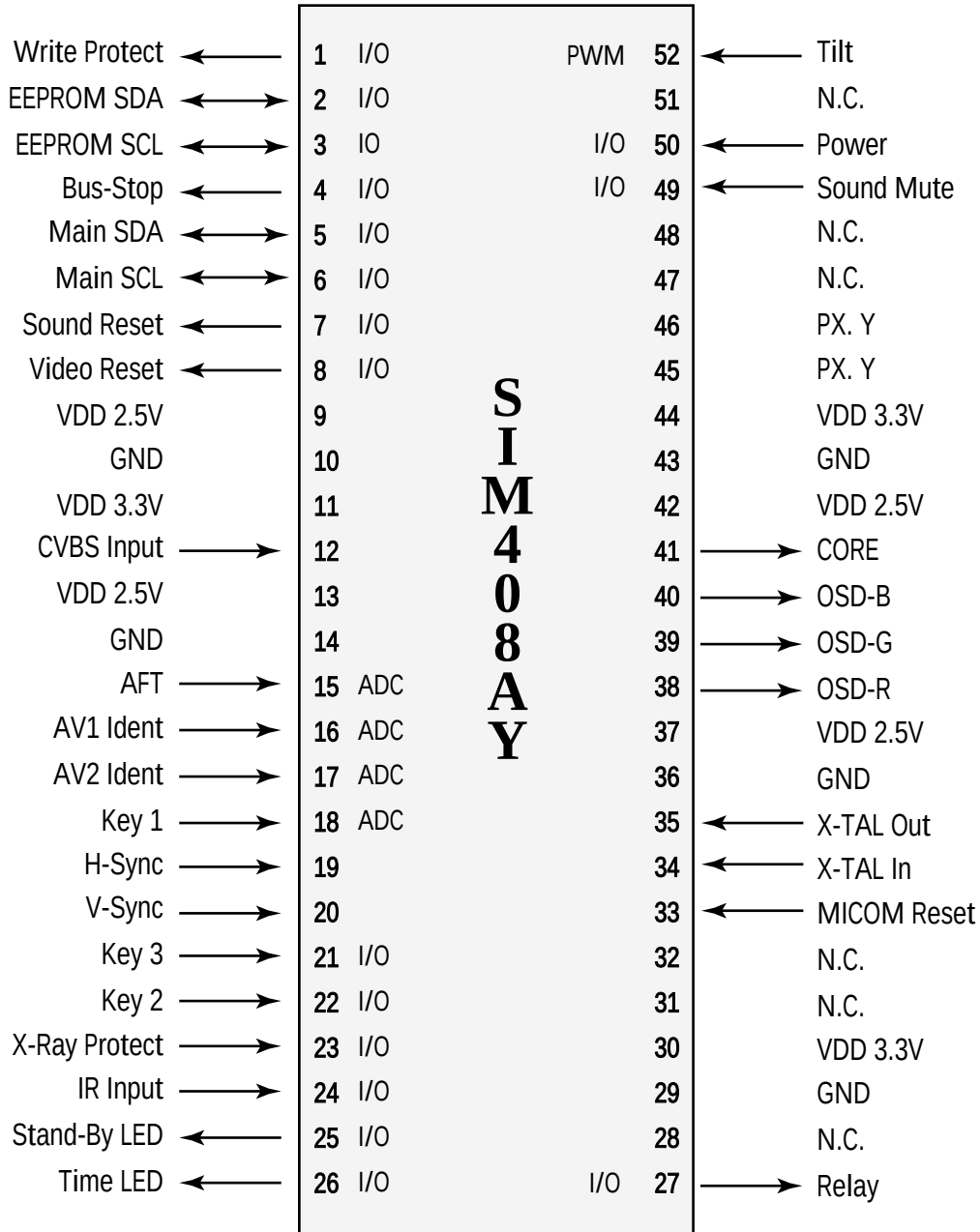
G2 Adjust	Initial Value	Adjustment Value	SAM2540 SAM2740	TXK3276	CL29A6	TXK3279	TXK3676	TXK3679
MRC R G B								
MRWDG								
IBRM	-10	FIX	200	<u>195</u>	<u>200</u>	<u>195</u>	<u>195</u>	<u>195</u>
WDRV	0	FIX	35	35	35	35	35	35
CDL		FIX	150	<u>170</u>	<u>200</u>	<u>170</u>	<u>170</u>	<u>170</u>
COL		FIX	130	130	120	130	130	130

VDP Version			B	B	Y	Y	B	Y
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WHITE BALANCE	H	275,295,35	275,295,28	275,295,50	275,295,28	275,295,28	275,295,28
	L	275,295,1.2	275,295,1.0	275,295,1.5	275,295,1.0	275,295,1.0	275,295,1.0

4-9 MICOM

4-9-1 Pin Layout



4-9-2 Pin Assignment Specification

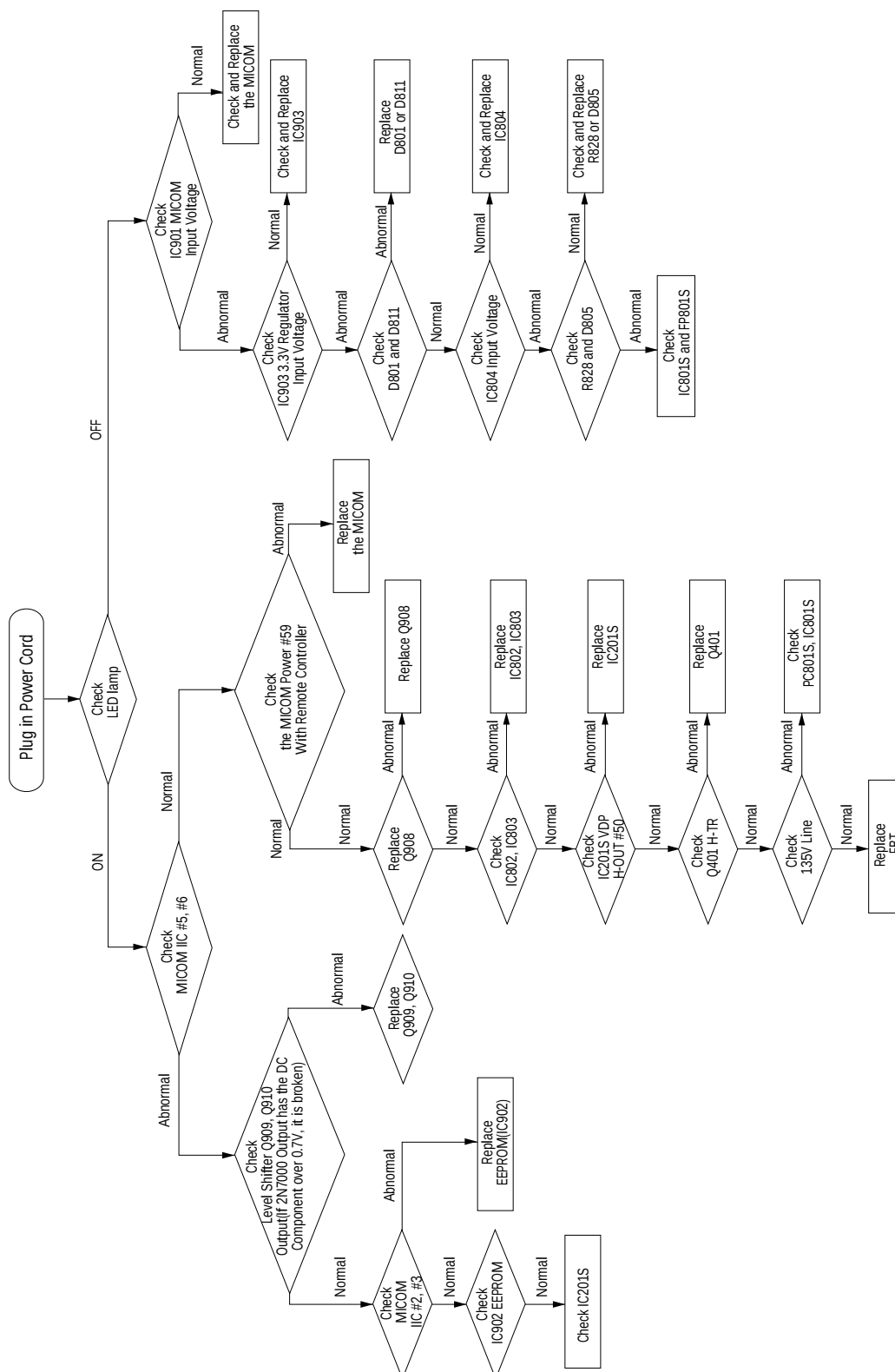
PIN NO	FUNCTION	ASSIGN	IN/OUT	ACTIVE H/L	DESCRIPTION
1	I/O	Write Protect	Out	Low	EEPROM Write Protection
2	I/O	ROM SDA	I/O		EEPROM Serial Data Line
3	I/O	ROM SCL	I/O		EEPROM Serial Clock Line
4	I/O	Bus Stop	In	Low	Disable Micom IIC
5	I/O	Main SDA	I/O		Peripheral IC Serial Data Line
6	I/O	Main SCL	I/O	Low	Peripheral IC Serial Clock Line
7	I/O	Sound Reset	Out	Low	MSP IC Initial Control
8	I/O	Video Reset	Out		VDP IC Initial Control
9	Vdd	VDD 2.5V			
10	GND				
11	Vdd	VDD 3.3V			
12	CVBS	CVBS Input	In		TTX CVBS Input
13	Vdd	VDD 2.5V			Analog B+
14	GND				Analog Ground
15	ADC	AFT	In		Auto Fine Tuning Control
16	ADC	AV1-ID	In		AV1 Ident
17	ADC	AV2-ID	In		AV2 Ident
18	ADC	Key1	In		Key1 Input
19	HS	H-Sync	In		Horizontal Sync Input
20	VS	V-Sync	In		Vertical Sync Input
21	I/O	Key3	In		Key3 Input
22	I/O	Key2	In		Key2 Input
23	I/O	X-Ray	In		X-Ray Protection
24	I/O	IR-In	In		Remocon Signal Input
25	I/O	STD-LED	Out		LED Drive Output(Red)
26	I/O	TIM-LED	Out		LED Drive Output(Green)

4-9-2 Pin Assignment Specification (Continued)

PIN NO	FUNCTION	ASSIGN	IN/OUT	ACTIVE H/L	DESCRIPTION
27	I/O	Relay	Out	Low	Activate Degaussing Coil
28	N.C.				Not Used (Programmed Gound Level)
29	GND				Analog Ground
30	Vdd	VDD 3.3V			Not Used (Programmed Gound Level)
31	N.C.				Not Used (Programmed Gound Level)
32	N.C.				Micom Hardware Reset
33	Reset	Reset	In	Low	Crystal Oscillation Input
34	X-In	X-TAL In	In	6MHz	Crystal Oscillation Output
35	X-Out	X-TAL Out	Out	6MHz	Analog Ground
36	GND				Analog B+
37	Vdd	VDD 2.5V			OSD/Caption Output (Red)
38	R	OSD-R	Out		OSD/Caption Output (Green)
39	G	OSD-G	Out		OSD/Caption Output (Blue)
40	B	OSD-B	Out		Fast Blank/Half Contrast Output
41	COR	CORE	Out		
42	Vdd	VDD 2.5V			
43	GND				
44	Vdd	VDD 3.3V			
45	I/O	PX.Y	In		When The Caption Function Adopted, Used.
46	I/O	PX.Y	Out		
47	N.C.				Not Used (Programmed Gound Level)
48	N.C.				
49	I/O	S-Mute	Out	High	Sound Amp Mute
50	I/O	Power	Out	Low	Picture On/Off Control
51	N.C.				Not Used (Programmed Gound Level)
52	I/O	Tilt	Out	PWM	Tilt Control Output

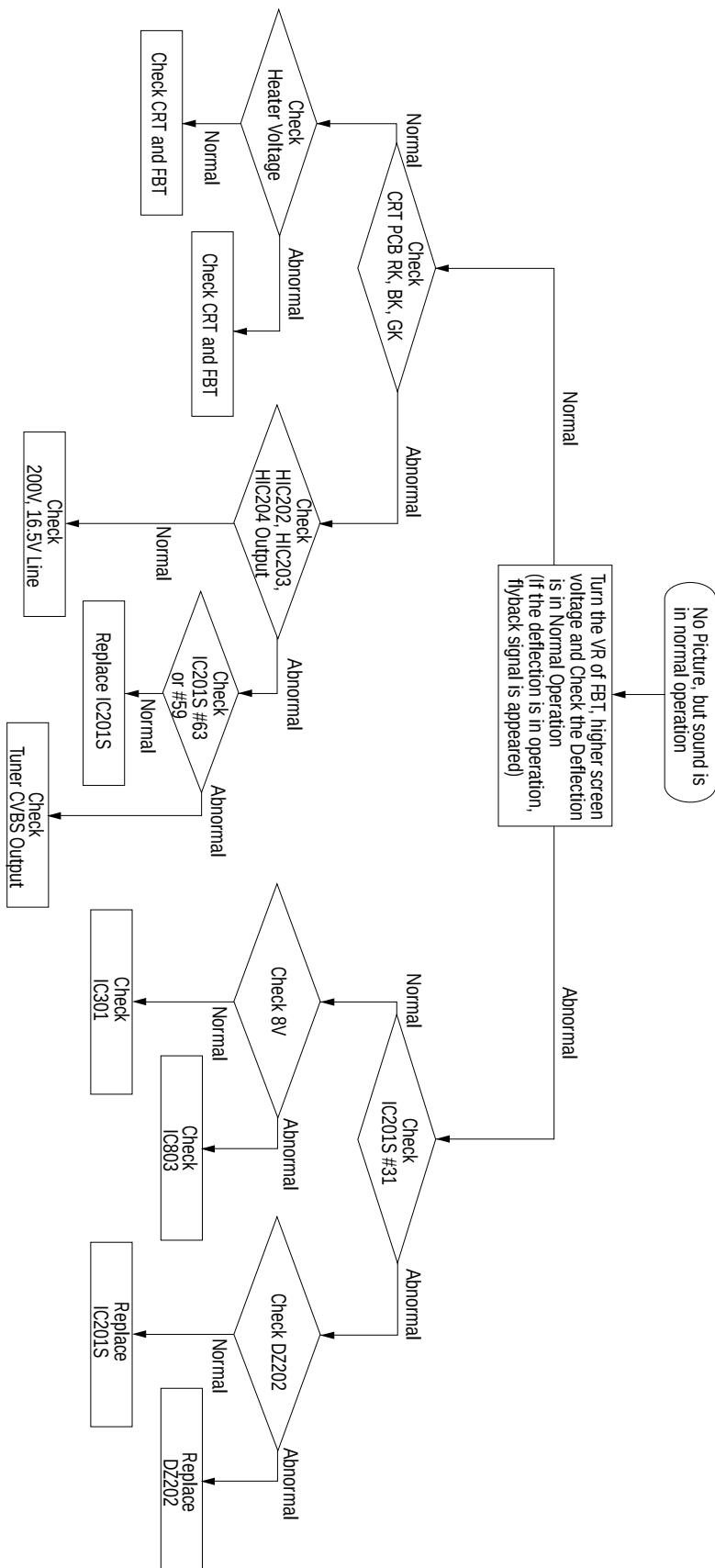
5. Troubleshooting

5-1 No Power

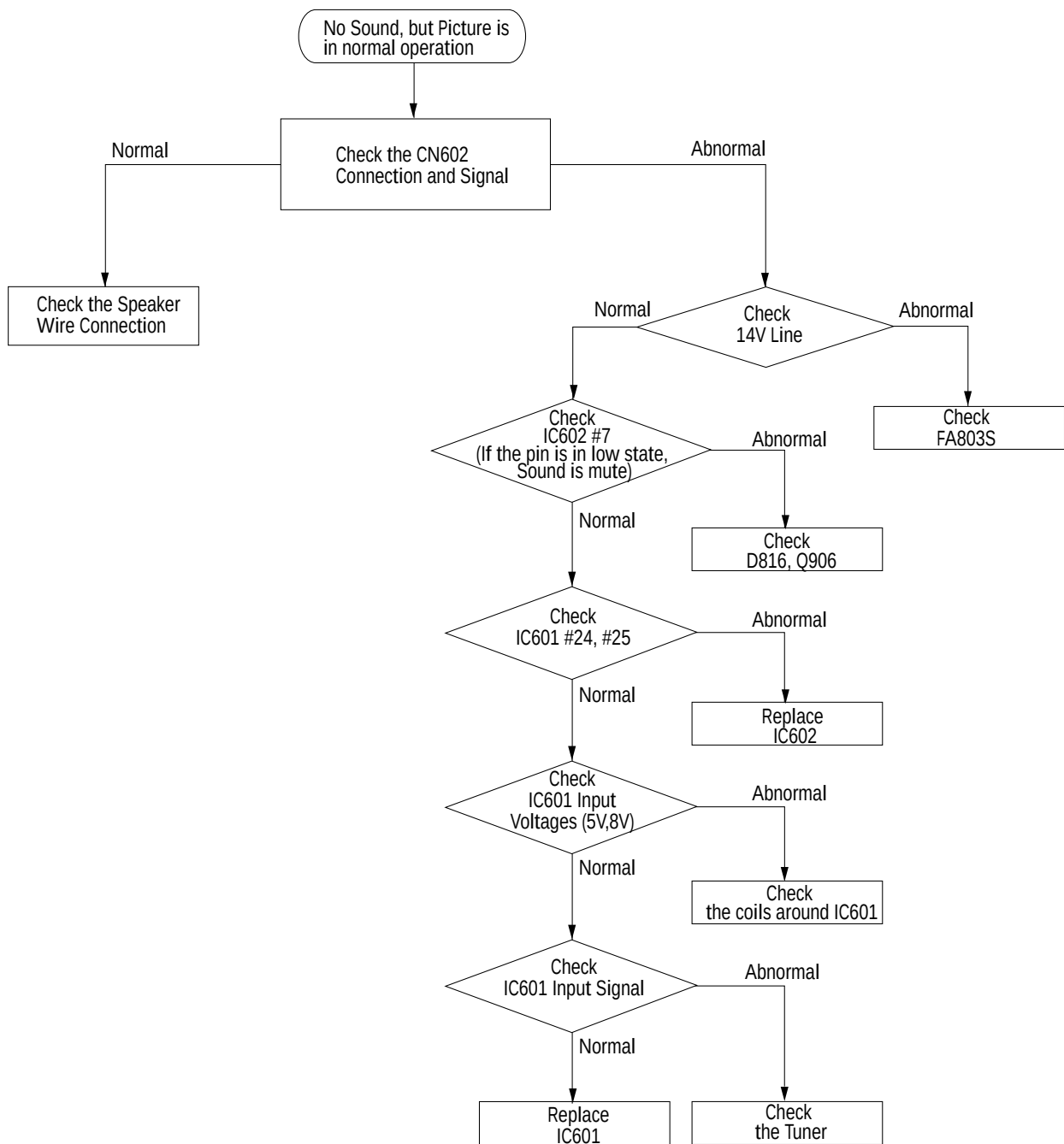


Note : When you check whether any component is normal, you must let the output pin be open in order not to be affected by the side of output.

5-2 No Picture



5-3 No Sound

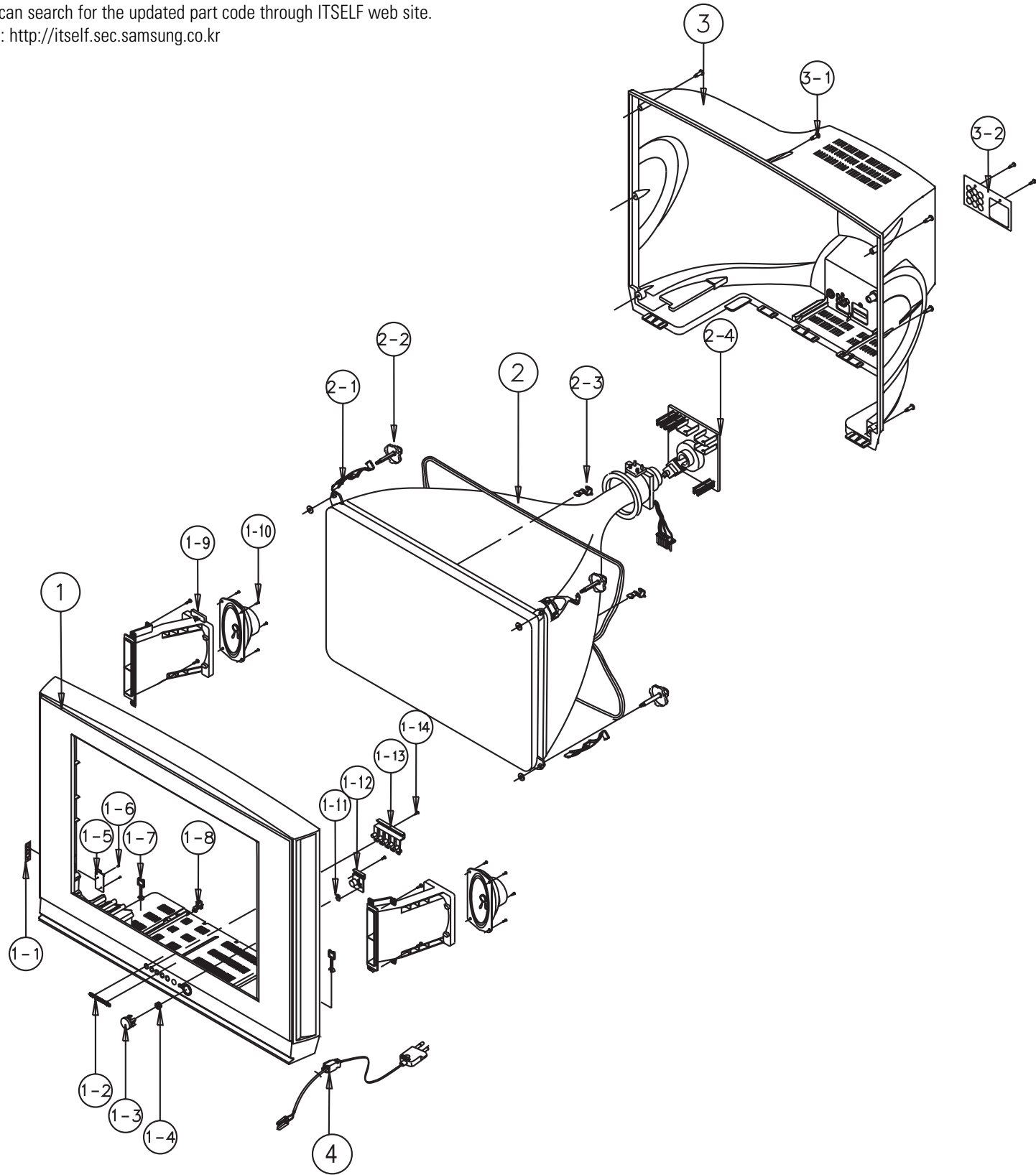


MEMO

6. Exploded View & Parts List

6-1 CFT27908X/SMS

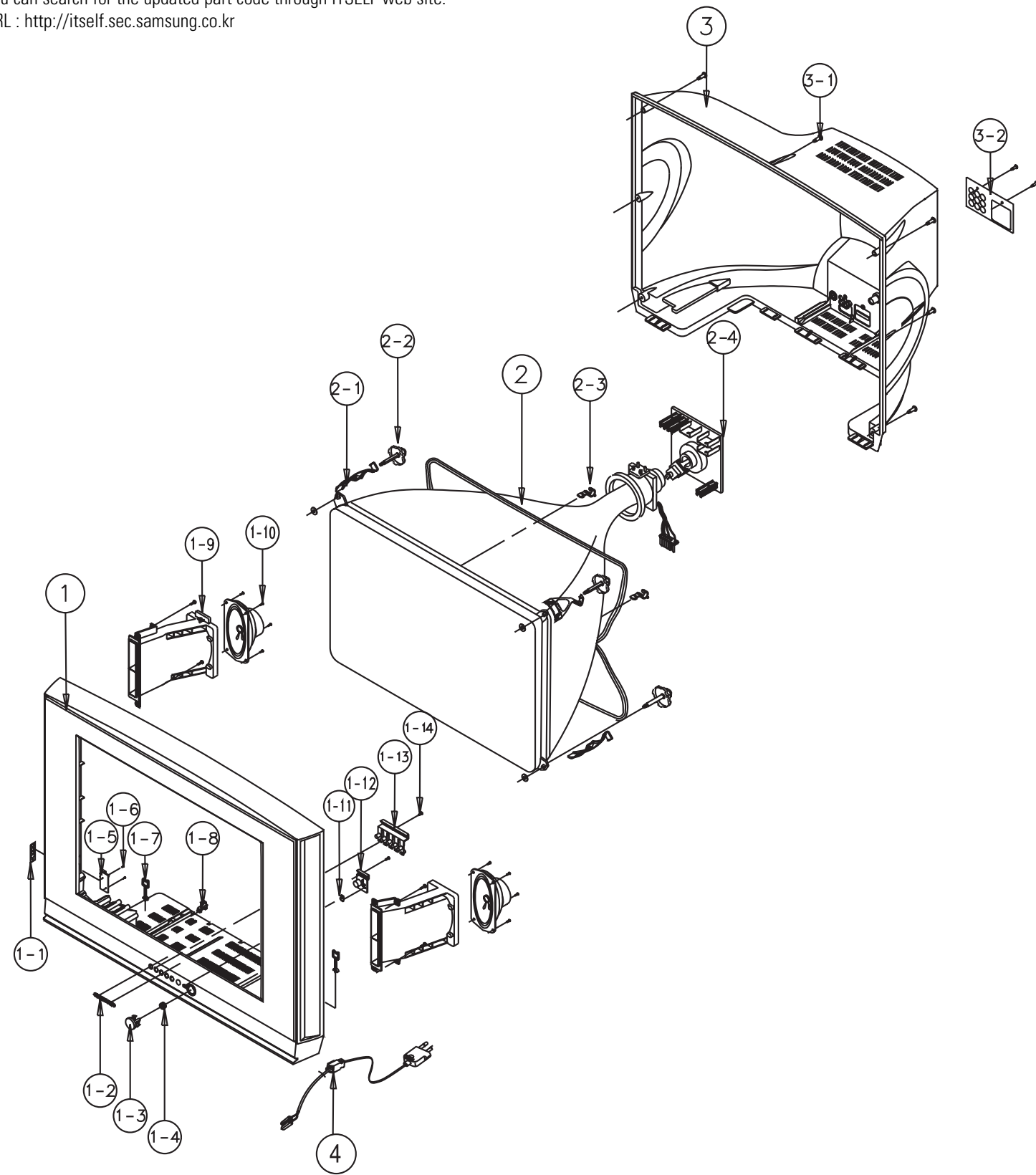
You can search for the updated part code through ITSELF web site.
URL : <http://itself.sec.samsung.co.kr>



No	Code No	Description;Specification	Q'ty	Remark
1	AA64-02864A	CABINET-FRONT;29K3,HIPS V0,,G4309,SV012P	1	F/C
1-1	AA64-01506C	INLAY-AV;29K3,PVC-SHEET,T0.3,-,P/GRAY,-	1	IN/AV
1-2	AA64-02286A	BADGE-BRAND;AKAI,AL FORGING,-,-,L65,-,SI	1	BADGE
1-3	AA64-01434B	KNOB POWER;29K3,ABS,-,G3676,SV012P NO-SI	1	KP
1-4	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H	1	SPRING
1-5	AA98-00160A	ASSY-PCB;KS3A,A/V SIDE,TXL2791	1	A/SIDE
1-6	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZP	2	AVS+CF
1-7	AA65-30018A	CLAMP-WIRE;-,-,NYLON6.6,-,-,DATL	1	CWIRE1
1-8	AA61-40113A	STOPPER-PCB;-,-,ABS,HB,NTR.	1	STOPPE
1-9	AA91-00507A	ASSY HOLDER SPK;-,-,80HM/15W,-,ASSY HOLD	1	A/HLDS
1-10	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)	8	DMSPK+
1-11	AA64-01436B	INDICATOR LED;29K3,ACRYL,-,CLR,-,-,-	1	IL
1-12	AA64-01435B	WINDOW REMOCON;29K3,PC,-,-,-,V0,VIOLET,-	1	WR
1-13	AA64-01437B	KNOB CONTROL;21,29K3,ABS,G3676,SV012P,HB	1	KC
1-14	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	1	KC+CF
2	AA03-00360A	CRT COLOR;A68QCP891X100(M),+380MG,1.11MH	1	CRT
2-1	AA65-30113A	CLAMP-D,COIL;NYLON66,V2,BLK,TVI25~29,-	4	CDCOIL
2-2	AA60-10050V	SCREW-ASSY;WC,HH,+,M6,L30,SWRCH18A,ZPC(S	4	CRT+CF
2-3		SPACER-GUM,CRT;NTR RUBBER,T2.0,RED	2	
2-4	3704-000114	SOCKET CRT;14P,29.1,35.5SN,1SH09S/BK	1	VA999
3	AA64-02296A	CABINET BACK;29K3,HIPS,V0,BLK	1	B/C
3-1	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	7	CB+CF
3-2	AA64-00892G	INLAY BACK;D2,D3,RCA9P+S-VHS+DVD,PS SHEE	1	INLAYB
4	AA96-20129A	ASSY-POWER,CORD;-,-,EP2/YES,H/C300,ME301P,	1	PWR/AC

6-2 CFT27918X/SMS

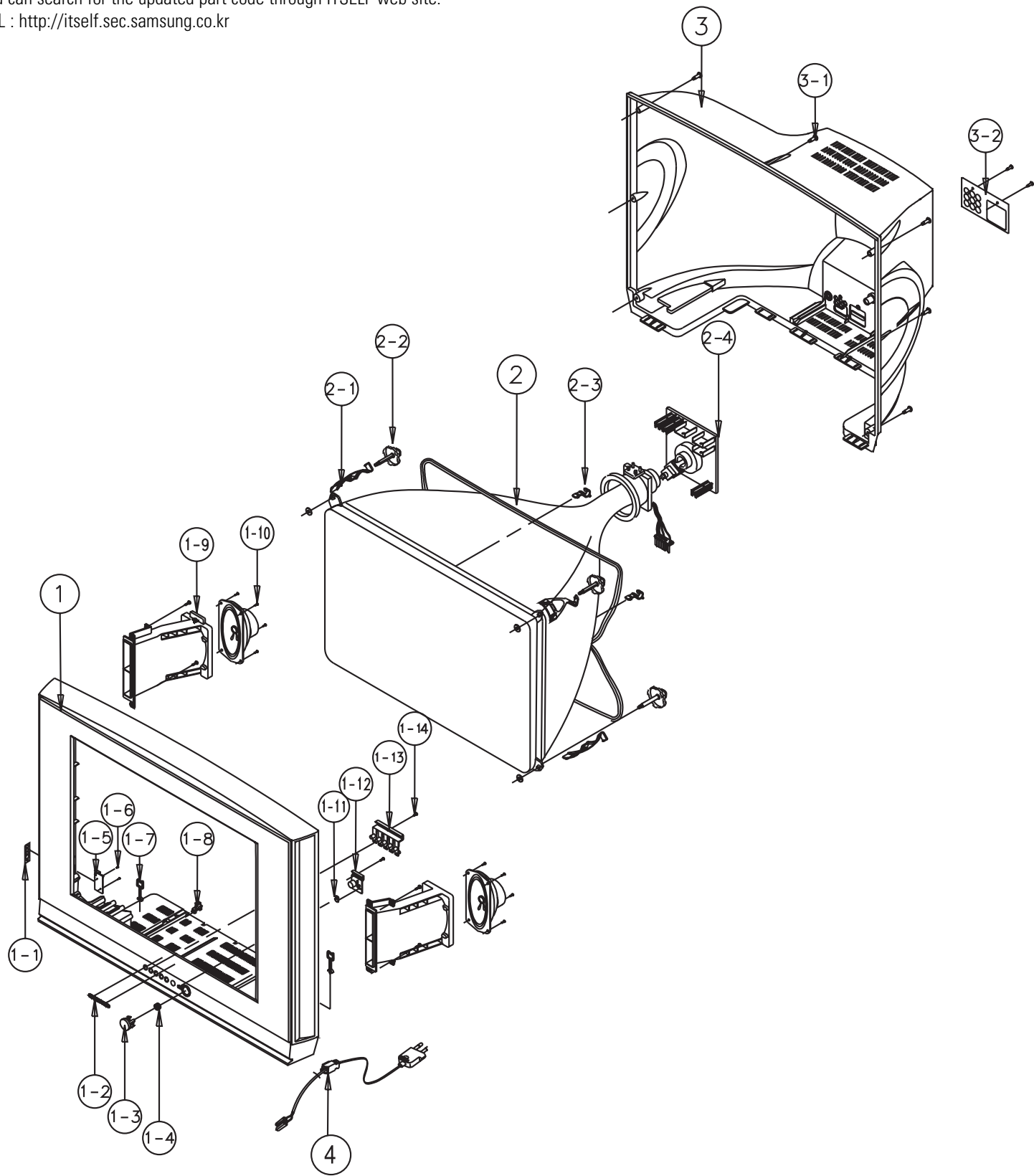
You can search for the updated part code through ITSELF web site.
URL : <http://itself.sec.samsung.co.kr>



No	Code No	Description;Specification	Q'ty	Remark
1	AA64-02887A	GABINET FRONT;KS3A,29K3,V0,SV808P,SAM'S	1	F/C
1-1	AA64-02884A	INLAY-A/V;29K3,PVC,SHEET,T0.3	1	IN/AV
1-2	AA64-02286A	BADGE-BRAND;AKAI,AL FORGING,-,L65,-,SI	1	BADGE
1-3	AA64-02892A	KNOB-POWER;29K3,ABS,G3676,SV808P	1	KP
1-4	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,0D6,H	1	SPRING
1-5	AA98-00160A	ASSY-PCB;KS3A,A/V SIDE,TXL2791	1	A/SIDE
1-6	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZP	2	AVS+CF
1-7	AA65-30018A	CLAMP-WIRE;-,-,NYLON6.6,-,-,DATL	1	CWIRE1
1-8	AA61-40113A	STOPPER-PCB;-,-,ABS,HB,NTR.	1	STOPPE
1-9	AA91-00507A	ASSY HOLDER SPK;-,-,80HM/15W,-,ASSY HOLD	1	A/HLDS
1-10	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)	8	DMSPK+
1-11	AA64-01436B	INDICATOR LED;29K3,ACRYL,-,CLR,-,-,-	1	IL
1-12	AA64-01435B	WINDOW REMOCON;29K3,PC,-,-,-,V0,VIOLET,-	1	WR
1-13	AA64-02891A	KNOB-CONTROL;29K3,ABS,G3676,SV808P	1	KC
1-14	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	1	KC+CF
2	AA03-00360A	CRT COLOR;A68QCP891X100(M),+380MG,1.11MH	1	CRT
2-1	AA65-30113A	CLAMP-D,COIL;NYLON66,V2,BLK,TVI25~29,-	4	CDCOIL
2-2	AA60-10050V	SCREW-ASSY;WC,HH,+,M6,L30,SWRCH18A,ZPC(S	4	CRT+CF
2-3		SPACER-GUM,CRT;NTR RUBBER,T2.0,RED	2	
2-4	3704-000114	SOCKET CRT;14P,29.1,35.5SN,1SH09S/BK	1	VA999
3	AA64-02296A	CABINET BACK;29K3,HIPS,V0,BLK	1	B/C
3-1	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	7	CB+CF
3-2	AA64-00892G	INLAY BACK;D2,D3,RCA9P+S-VHS+DVD,PS SHEE	1	INLAYB
4	AA96-20129A	ASSY-POWER,CORD;-,-,EP2/YES,H/C300,ME301P,	1	PWR/AC

6-3 CL29K3W8X/GSU

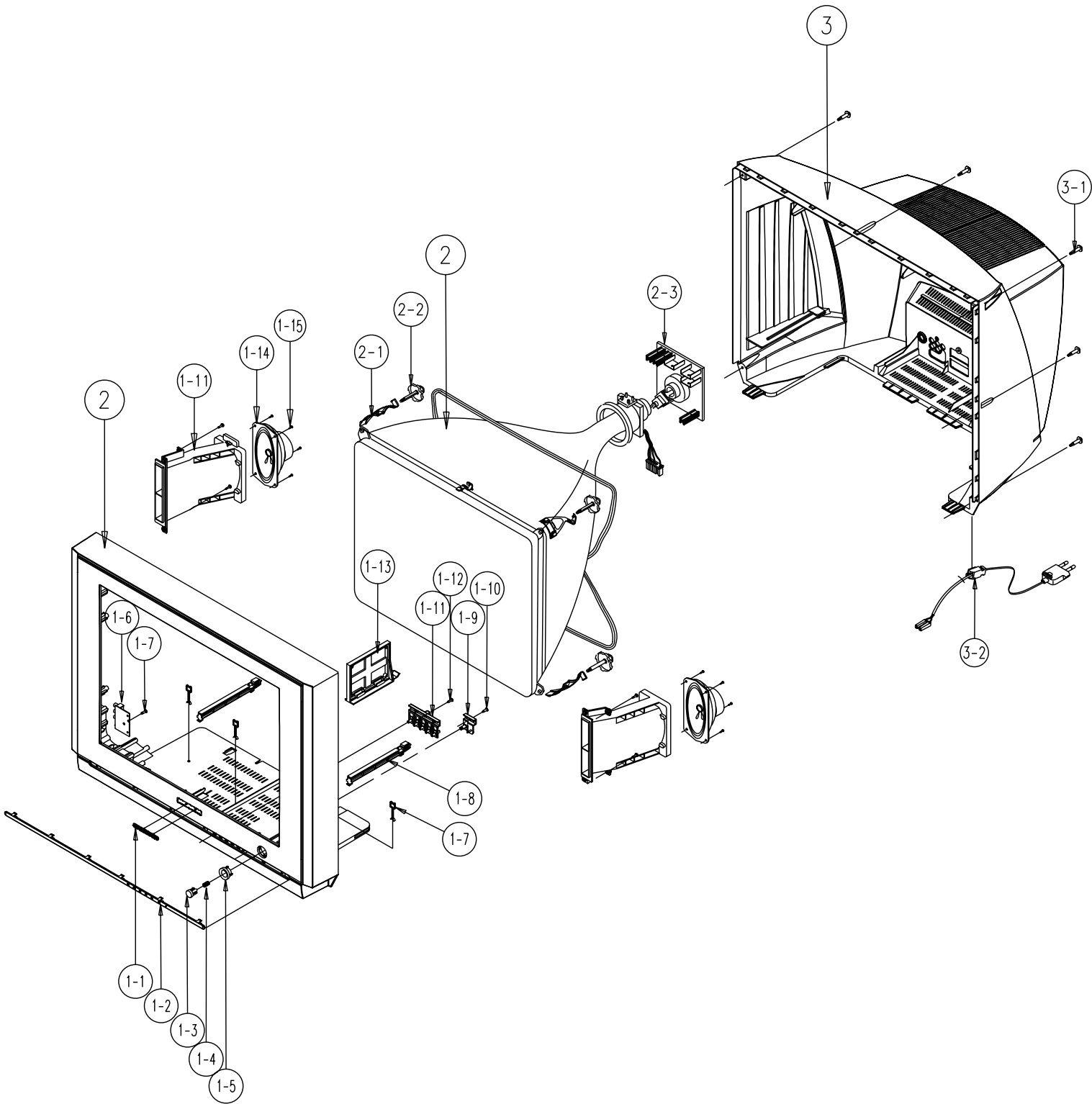
You can search for the updated part code through ITSELF web site.
URL : <http://itself.sec.samsung.co.kr>



No	Code No	Description;Specification	Q'ty	Remark
1	AA64-02911A	CABINET-FRONT;HIPS,HB,G4309,25A6,KS2A	1	F/C
1-1	AA64-02912A	DOOR-A/V;25A6,ABS,HB,GD906	1	DOOR
1-2	AA64-02915A	INLAY-A/V;PS,SHEET,T0.3 GRAY,25A6	1	IN/AV
1-3	AA64-70117B	BADGE-BRAND;-,AL,-,-,L65,R2000,SILVER,SS	1	BADGE
1-4	AA61-00343A	SPRING-CS;- ,SUS304,-,-,-,0.4,0D6,H12,N	1	SPRING
1-5	AA64-02913A	KNOB-POWER;25A6,NO-SILK,ABS,HB,GD906	1	KP
1-6	AA64-00241C	WINDOW-REMOCON;- ,25A6,W971,PC,VO,VIOLET,	1	WR
1-7	AA95-00759A	ASSY-PCB,A/V FRONT, KS2A	1	A/A-V
1-8	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)	2	AV+CF
1-9	AA64-00242B	INDICATOR-LED;- ,25A6,-,ACRYL,-,CLEAR,-	1	IL
1-10	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	1	IL+CF
1-11	AA64-02914A	KNOB-CONTROL;25A6,ABS,HB,GD906	1	KC
1-12	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	2	KC+CF
2	AA03-00324A	CRT COLOR;A59QDF891X999,-300MG,1.05MH,1.	1	CRT
2-1	AA65-30017A	CLAMP-D,COIL;- ,NYLON-66,V0,NTR,DADH300,2	4	CDCOIL
2-2	AA60-10050V	SCREW-ASSY;WC,HH,+,M6,L30,SWRCH18A,ZPC(S	4	CRT+CF
2-3	3704-001105	SOCKET-CRT;11P,20PI,26.5PI,NI,-	1	V999S
3	AA91-00427A	ASSY HOLDER SPK;- ,PP,80HM/15W,BLK,SEMI-D	1	A/HSPK
3-1	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)	8	SPK+CF
4	AA64-00239E	CABINET BACK;25A6,HB,G4309	1	B/C
4-1	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	4	CB+CF
4-2	AA64-00892B	INLAY BACK;D2,D3,RCA9P,PS SHEET,T0.3,BLK	1	INLAYB

6-4 CL29M6P8X/STR

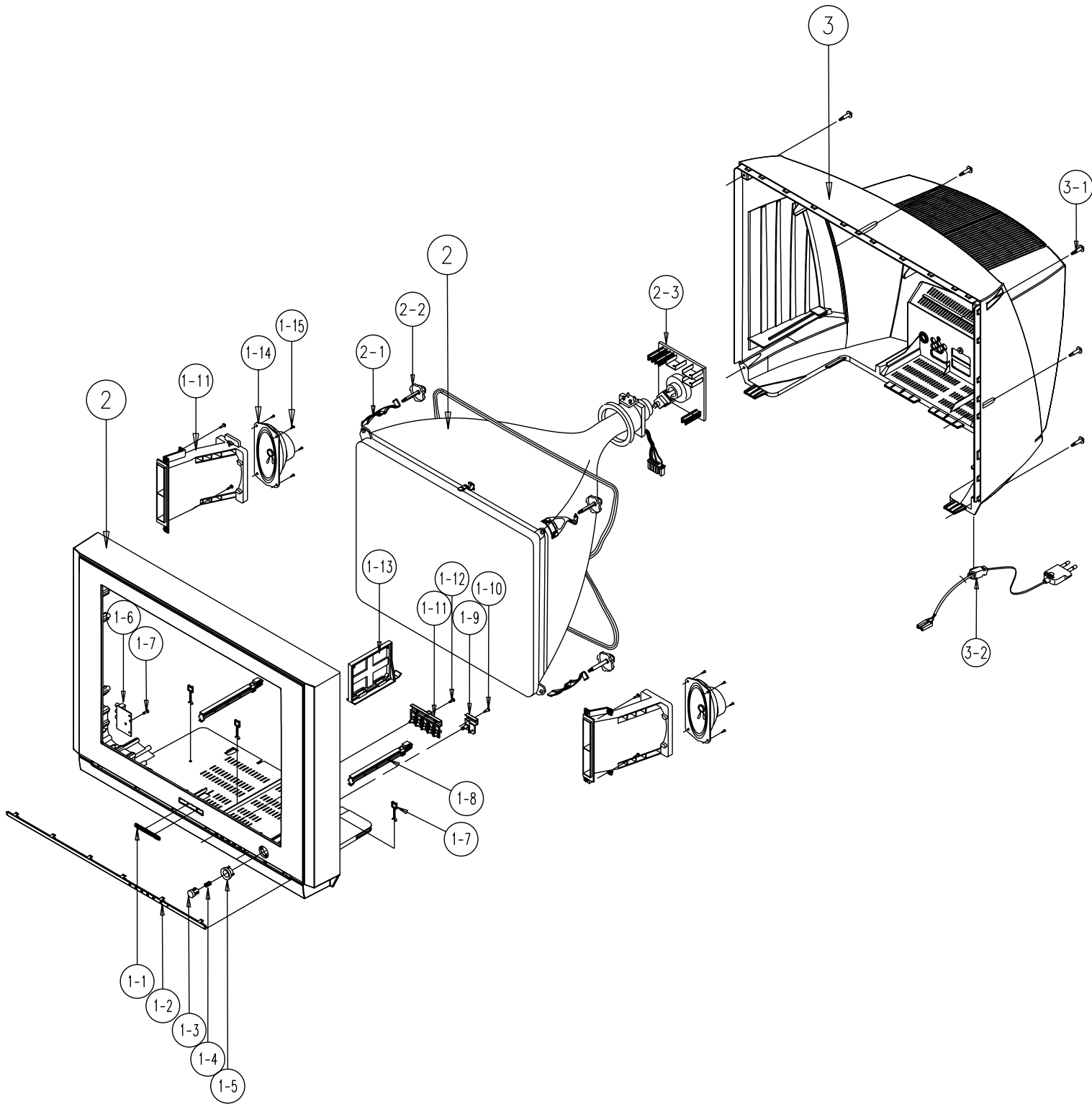
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No	Code No	Description;Specification	Q'ty	Remark
1	AA64-02096C	CABINET-FRONT;29M6 NT-AMER,HIPS,HB,G4309	1	A/FC
1-1	AA64-70117B	BADGE-BRAND;AL,SS,R2000,25,SILVER CT-633	1	BADGE
1-2	AA63-00488B	COVER-CONTROL;29M6,ABS,HB,WHT,SVM6145+CL	1	CC
1-3	AA64-02100B	KNOB POWER;25M6,29M6,ABS,HB,G3676,IVN-11	1	KP
1-4	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,0D6,H	1	SPRING
1-5	AA64-02104B	DECORATION-POWER;25M6,29M6,ABS,HB,WHT,SV	1	DP
1-6	AA95-01611A	ASSY-PCB,A/V SIDE;KS3A,CL29M6P	1	A/SIDE
1-7	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	2	AV+CF
1-8	AA61-00711B	HOLDER-PCB;29U1,U2,HIPS FV2,BK502(HB-PRO	2	H/PCB
1-9	AA64-02103B	WINDOW-RMC,LED;25M6,29M6,ACRYL,HB,CLEAR	1	WR
1-10	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	1	WR+CF
1-11	AA64-02102B	KNOB CONTROL;25M6,29M6,ABS,HB,G3676,SV10	1	KC
1-12	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	1	KC+CF
1-13	AA61-00813B	SUPPORT-CRT;25M6,29M6,HIPS,HB,NATURL	1	S/CTR
1-14	AA91-00507A	ASSY HOLDER SPK;-,-,80HM/15W,-,ASSY HOLD	1	A/SPK
1-15	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)	8	SPK+CF
2	AA03-00274A	CRT COLOR;A68QCP891X100 ,0MG,1.11MH,14.2	1	CRT
2-1	AA65-00019A	CLAMP CORE-D,COIL;25-34,NYLON 66,V2,NTR	4	CDCOIL
2-2	AA60-10050V	SCREW-ASSY;WC,HH,+,M6,L30,SWRCH18A,ZPC(S	4	CRT+CF
2-3	3704-000114	SOCKET CRT;14P,29.1,35.5SN,1SH09S/BK	1	VA999
3	AA64-02099C	CABINET-BACK;29M6,HIPS,HB,G4309	1	B/C
3-1	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	7	CB+CF
3-2	AA96-20109G	ASSY POWER CORD;-,-,CP2/NO(4.0),H/C 450mm,	1	PWR/AC

6-5 CL29M6P8X/XAX

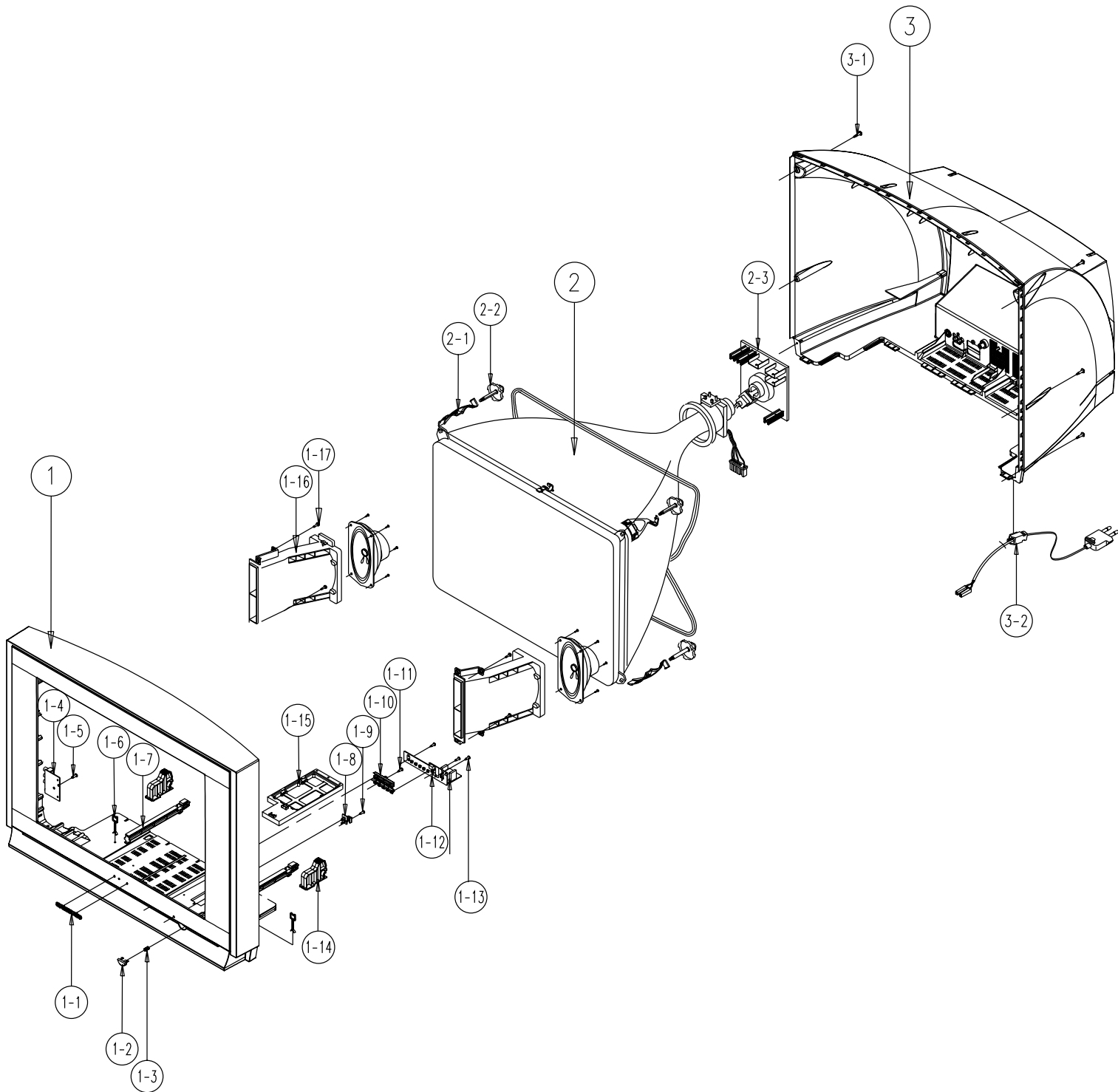
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No	Code No	Description;Specification	Q'ty	Remark
1	AA64-02096C	CABINET-FRONT;29M6 NT-AMER,HIPS,HB,G4309	1	A/FC
1-1	AA64-70117B	BADGE-BRAND;AL,SS,R2000,25,SILVER CT-633	1	BADGE
1-2	AA63-00488B	COVER-CONTROL;29M6,ABS,HB,WHT,SVM6145+CL	1	CC
1-3	AA64-02100B	KNOB POWER;25M6,29M6,ABS,HB,G3676,IVN-11	1	KP
1-4	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,0D6,H	1	SPRING
1-5	AA64-02104B	DECORATION-POWER;25M6,29M6,ABS,HB,WHT,SV	1	DP
1-6	AA95-01611A	ASSY-PCB,A/V SIDE;KS3A,CL29M6P	1	A/SIDE
1-7	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	2	AV+CF
1-8	AA61-00711B	HOLDER-PCB;29U1,U2,HIPS FV2,BK502(HB-PRO	2	H/PCB
1-9	AA64-02103B	WINDOW-RMC,LED;25M6,29M6,ACRYL,HB,CLEAR	1	WR
1-10	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	1	WR+CF
1-11	AA64-02102B	KNOB CONTROL;25M6,29M6,ABS,HB,G3676,SV10	1	KC
1-12	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	1	KC+CF
1-13	AA61-00813B	SUPPORT-CRT;25M6,29M6,HIPS,HB,NATURL	1	S/CTR
1-14	AA91-00507A	ASSY HOLDER SPK;-,-,80HM/15W,-,ASSY HOLD	1	A/SPK
1-15	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)	8	SPK+CF
2	AA03-00273A	CRT COLOR;A68QCP891X100 ,380MG,1.11MH,14	1	CRT
2-1	AA65-00019A	CLAMP CORE-D,COIL;25-34,NYLON 66,V2,NTR	4	CDCOIL
2-2	AA60-10050V	SCREW-ASSY;WC,HH,+,M6,L30,SWRCH18A,ZPC(S	4	CRT+CF
2-3	3704-000114	SOCKET CRT;14P;29.1,35.5SN,1SH09S/BK	1	VA999
3	AA64-02099C	CABINET-BACK;29M6,HIPS,HB,G4309	1	B/C
3-1	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	7	CB+CF
3-2	AA96-20112F	ASSY POWER CORD;- ,EP2/NO,H/C 450mm,KJ10,	1	PWR/AC

6-6 CL34M9P8X/XAX

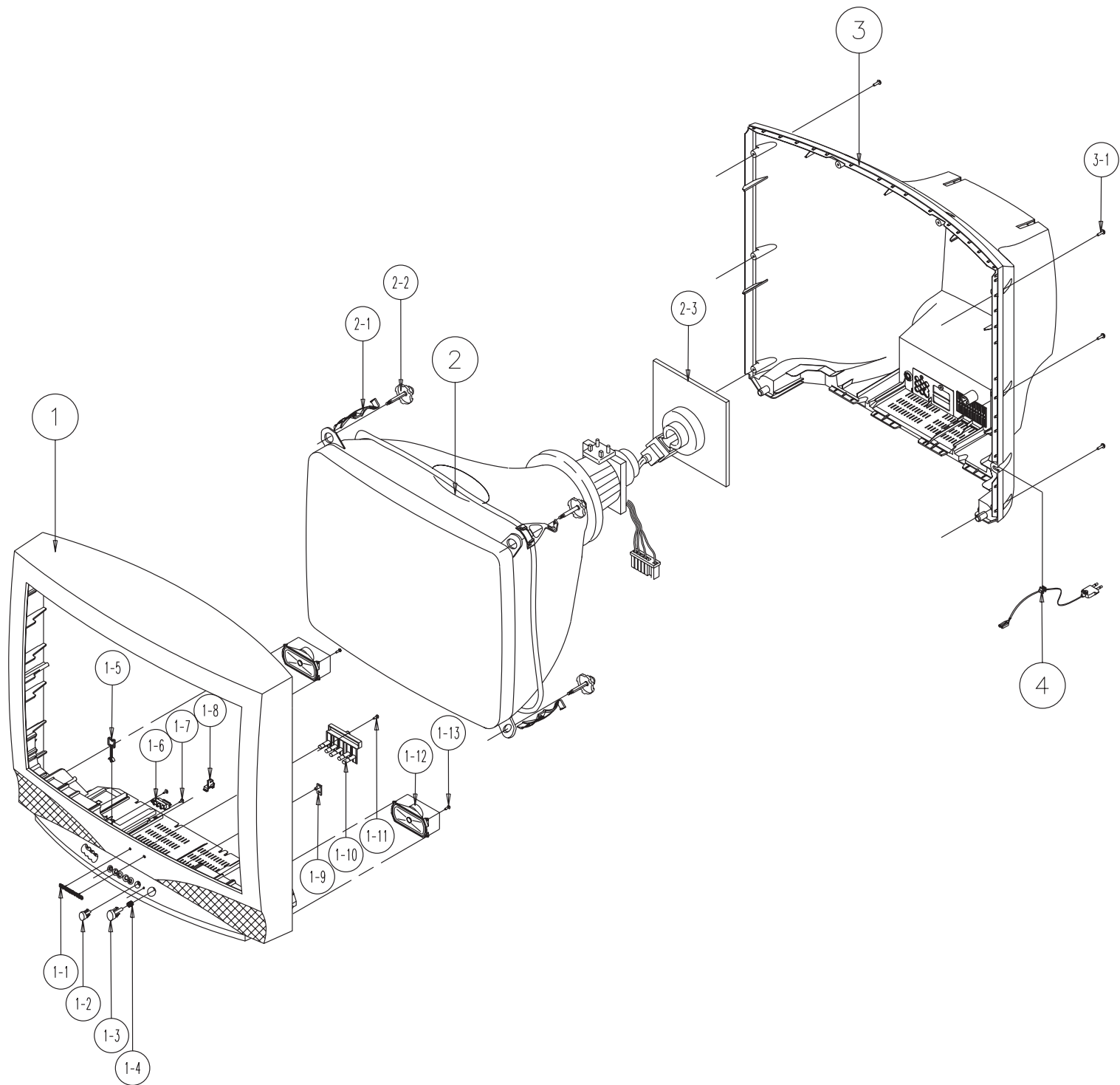
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No	Code No	Description;Specification	Q'ty	Remark
1	AA64-02562B	CABINET-FRONT;34M9,HIPS,HB,G4309,SV012P	1	C/F
1-1	AA64-70124A	BADGE-BRAND;NEW,AL,-,-,L=70,FLAT,SILVER,	1	BADGE
1-2	AA64-02567A	KNOB-POWER;M9,ABS,HB,G3676,SVM3012	1	KP
1-3	AA61-60003T	SPRING-CS;-,-,SUS304,0.5,0D7,H	1	SPRING
1-4	AA96-01012A	ASSY-PCB;A/V SIDE,34M9,KS3A	1	A/SIDE
1-5	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	2	AV+CF
1-6	AA65-30018A	CLAMP-WIRE;-,-,NYLON6.6,-,-,DATL	2	SPK+DC
1-7	AA61-00711B	HOLDER-PCB;29U1,U2,HIPS FV2,BK502(HB-PRO	2	H/PCB
1-8	AA64-02568A	WINDOW-RMC,LED;M9,PC,CLR	1	WR
1-9	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	1	WR+CF
1-10	AA64-02566A	KNOB-CONTROL;M9,ABS,HB,G3676,SVM3012	1	KC
1-11	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	1	KC+CF
1-12	AA96-00986A	ASSY MISC P;CONTROL,34M9,KS3A	1	A/CTRL
1-13	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	3	PCB+CF
1-14	AA61-01065A	SUPPORT-CRT;29M9,HIPS HB,NTR	2	S/CRT
1-15	AA61-00552B	HOLDER-PCB;29K3,HIPS,-,-,-,BLK,V0	1	H/PCB
1-16	AA91-00507A	ASSY HOLDER SPK;-,-,80HM/15W,-,ASSY HOLD	1	A/SPK
1-17	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)	4	SPK+CF
2	AA03-00256A	CRT COLOR;A80LTM350X09,+380MG,1.0MH,10.0	1	CRT
2-1	AA65-00019A	CLAMP CORE-D,COIL;25-34,NYLON 66,V2,NTR	4	CDCOIL
2-2	AA60-10050V	SCREW-ASSY;WC,HH,+,M6,L30,SWRCH18A,ZPC(S	4	CRT+CF
2-3	AA96-01011A	ASSY-PCB;CRT,34M9,KS3A	1	A/CRT
3	AA64-02565B	CABINET-BACK;34M9,HIPS,HB,G4309	1	B/C
3-1	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	8	CB+CF
3-2	AA96-20112F	ASSY POWER CORD;-,-,EP2/NO,H/C 450mm,KJ10,	1	PWR/AC

6-7 CM36020S8S/KMT

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No	Code No	Description;Specification	Q'ty	Remark
1	AA64-01927A	CABINET FRONT;36V,MOLD,-,-,-,-,TOOL	1	
1-1	AA64-02204A	BADGE;34.3701,AL FORGING,SILVER,C/MATHES	1	
1-2	AA64-01931A	WINDOW-RMC;3401,3701,PC,CLEAR	1	
1-3	AA64-01930A	KNOB POWER;3401,3701,ABS,HB,G3676,DGM-11	1	
1-4	AA61-60003J	SPRING ETC-CS,-,SUS304,-,-,OD6,N7,OD6,-,	1	KNOPOW
1-5	AA65-00011C	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	2	
1-6	AA95-01785G	ASSY SUB-PCB,A/V FRONT;DP,TKX3276C/XAA,K	1	
1-7	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)	2	PA+CF
1-8	AA61-40113A	STOPPER-PCB;501H,HIPS,-,-,HB,NTR,-	1	
1-9	AA64-01931A	WINDOW-RMC;3401,3701,PC,CLEAR	1	
1-10	AA64-01932A	KNOB CONTROL;3401,3701,ABS,HB,G3676,DGM-	1	
1-11	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	1	KC+CF
1-12	3001-001034	SPEAKER;6W,80HM,90DB,140HZ	2	
1-13	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR	8	SPK+CF
2	AA03-00343A	CRT COLOR;A90AKB50X(V),+380MG,0.96MH,18.	1	
2-1	AA65-00019A	CLAMPER CORE-D,COIL;25-34,NYLON 66,V2,N	4	D-COIL
2-2	AA60-10050V	SCREW-ASSY,-,SWRCH18A,M6,L30,HH,+,WC,-,Z	4	CRT+CF
2-3	AA94-08584Z	ASSY PCB MISC-CRT;CM36020S8S/KMT	1	
3	AA64-00350A	CABINET-BACK;37D3,-,-,-,-,MOLD	1	
3-1	AA60-10050T	SCREW-TAPPING;- ,SWRCH18A,M4,L20,RH,+,2S,	10	CB+CF
4	AA96-20129B	ASSY POWER CORD;- ,EP2/YES,H/C400,ME301P,	1	

7. Electrical Parts List

7-1 CFT27908X/SMS

Loc. No.	Code No.	Description ; Specification	Remark
ASSY CHASSIS			
1	A/CHAS	AA91-01359A	ASSY CHASSIS-KS3A;SPACE
2	CW	AA65-30018A	CLAMP-WIRE;-;NYLON6.6;-;DATL
2	FBT	AA65-30018A	CLAMP-WIRE;-;NYLON6.6;-;DATL
2	ASSY,P	AA94-07051A	ASSY PCB MAIN;CFT27908X/SMS
3		0202-000008	SOLDER-WIRE;S63S-D3.0,S63A,D3.63/37
3		0202-000187	SOLDER-WIREFLUX;-;RS60S,D1.2.6
3		0204-000442	SOLVENT;CH3-CH5H-CH396%IM-1000
3		0204-001024	FLUX;DF-96TVS;-;20%,-
3	Q402	0502-001007	TR-POWER;KSC2073-H2,NPN,150V,1
3	Q404	0505-000156	FET-SILICON;IRF620,N,200V,5A,0.8ohm,50W,
△	PC801S	0604-001038	PHOTOCOUPLER;TR,130-260%,200MW
3	IC902	1103-001177	IC-EEPROM24VC16,2048x8bit,DIP,8P,2.5V
△	IC401	1202-000103	IC-VOLTAGECOMP393,DIP,8P,300MIL,DUAL
△	IC803	1203-001697	IC-VOLTAGEREGULATOR78R08,TO-220,4PP
3	IC903	1203-001944	IC-POSI.FIXEDREG.78RM33,TO-220,3P,PLAST
3	IC601	1204-001737	IC-SOUND PROCESSOR;MSP3451G-PO-A2,DIP,52
△	IC201S	1204-001812	IC-VIDEO PROCESS;VDP3130Y-B2,DIP,64P,760
△	PT801S	1404-000002	THERMISTOR;NTC,90HM,20%,TR,AC290VRMS,120
△	NT802S	1404-001045	THERMISTOR NTC;4.7OHM,15%,2900K,35.0MW,T
3	R807	2006-001083	R-CEMENT;120ohm,5%,5W,CJ,TP,14x10x27mm
△	CY802S	2201-000446	C-CERAMIC,AC;CK45PE400V332-M/T
3	C423	2306-000272	C-FILM,MPPF;820nF,5%,400V,BK,29x25.5x18.
3	C407	2301-001338	C-FILM,MPE,PPF0.68nF,5%,1.6kV,TP,28x7x1
3	C426	2306-000205	C-FILM,MPPF;430nF,5%,400V,BK,26x21.5x14.
△	CX801S	2306-000318	C-FILM,MPPF;220nF,20%,250V,-,2
△	CX802S	2306-000318	C-FILM,MPPF;220nF,20%,250V,-,2
3	C405	2306-000330	C-FILM;CF922P1.6KV772-HBUP
3	C406	2306-000330	C-FILM;CF922P1.6KV772-HBUP
3	C803	2401-001652	C-ELECTROLYTIC;CE04W250V680M-M
3	C820	2401-003076	C-AL;3300uF,20%,50V,WP,BK,18x35.5mm
3	C815	2401-003602	C-AL;220uF,20%,160V,GP,BK,22x25mm,1
3	SW906	3404-001004	SWITCH TACT;12V,50MA,160GF8.4X22.7MM
△	RL801S	3501-001040	RELAYPOWER;12VDC,500MW,10A,1FO
△	FP801S	3601-000293	FUSE-CARTRIDGE;250V,5A,SLOW-BLOW,GLASS,5
3	CN501	3711-002641	POST-HEADER;67094-010(AUTO)
3	CN602	3711-002644	POST-HEADER;67094-005(AUTO)
3	CN502	3711-002646	POST-HEADER;67094-007(AUTO)
3	CN702	3711-002647	POST-HEADER;67094-008(AUTO)
3	JA701	3722-001333	JACK-RCA9P;3.2mm,NI,BLK
3	JA702	3722-001423	JACK-RCA;3P+51P;3.4mm,NI,BLK,-
3	IC901	AA09-00243A	IC MICOM;SIM-408A3,CL-21A8,52P-0.3-+7,
△	T801S	AA26-00046A	TRANS SWITCHING;-;AC90-260V,DC135/16
△	T444S	AA26-00105A	TRANS FBT;FUH-29C001(S),CT29A5P4.3MH,13
△	T401	AA26-50001L	HORIZ.DRIVE;-;29MH,133UH,4.5UH
3	L402	AA27-00067A	COIL HORIZ. WIDTH;-;240uH,YL9N 12x20 C:6
3	L405	AA27-00057A	COIL HORIZ. WIDTH;-;10mH,YL-9N 15x27.5 C
3	L808	AA27-00098A	COIL CHOKE;-;24uH,10%,-,0.1,3.0A,DR10X
△	L403	AA27-00099A	COIL LINEARITY;23.5uH,23.5uH,DR14x15C:5.
3	L408	AA27-00103A	COIL CHOKE;600UH,-,600UH,+10%,600UH,0.5
△	LX801S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC;-;0.1MA
△	LX802S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC;-;0.1MA
△	TU01S	AA40-00021A	TUNER-F/S;TCPN3081PA09A(S),NTSC,TR,181CH
3	RM901	AA32-00015A	MODULE-REMOCON;FRP-3521H31,38KHZ,940MM,M
3	SH+H/S	AA61-00462B	SUPPORT-HEAT-SINK;21A9,ABS,HB,GRAY
3	L/PQS	AA68-01018A	LABEL-PQS;-;50mmX,13,-,WHITE,-
△	IC804	AA96-00243C	ASSY H/S;-;REGULATOR,AA62-00045A,KA7806
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		1203-000284	IC-POSI.FIXEDREG.;7806,TO-220,
4		6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR
4		AA62-00045A	HEAT SINK-PS;-;T1.0,-,DREAM,-,-,-,-
3	HC401	AA96-00275A	ASSY H/S;-;COMPLEX,AA62-00051A,KSD5703,
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		0402-001296	DIODE-RECTIFIER;FMP-3FU,1500V,5A,TO-3PF
4		0502-001136	TR-POWER;KSD5703,NPN,70W,TO-3PF,ST,8-
4		6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR

Loc. No.	Code No.	Description ; Specification	Remark
4		AA60-30001A	WASHER-PLATE;-;M3,ID3.5,15X8.5,T1.0,-;SB
4		AA62-00051A	HEAT SINK-PS;-;SILVER,HOLE 31mm,ALL,
△	D801S	AA96-00276C	ASSY H/S;-;BRIDGE,AA62-00052A,GSIB660,
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		0402-001399	DIODE-BRIDGE;GSIB660,600V,6A,SIP-4,BK
4		6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR
4		AA60-30003A	WASHER;-;T1.5,-,SBHG-1
4		AA62-00052A	HEAT SINK-PS;-;SILVER,HOLE 18.5mm, 2
3	LD901	AA96-00461A	ASSY LED GUIDE;-;SL-255D,RED/GRN
3	HC801	AA96-00475A	ASSY H/S;-;REGULATOR,AA62-00066B,FML-G1
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		0402-000233	DIODE-RECTIFIER;FML-G12S,200V,
4		0402-001230	DIODE-RECTIFIERFPMG-G2CS,1000V,3A,TO-22
4		1203-001006	IC-VOLTAGEREGULATOR78R05,TO-220F,4P
4		6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZP
4		AA62-00066A	HEAT SINK-PS;-;AL,T1.0,SILVER,-,NATURA
△	PWR/AC	AA96-20129A	ASSY-POWER,CORD;-;EP2/YES,H/C300,ME301P,
4		AA39-10007Y	POWER-CORD;-;EP2/YES,SPT-2 18AWGx2C,2.4m
4		AA61-20284A	HOLDER P CORD;PPVO,BLK,KE-002
3	IC602	AA96-50369B	ASSY-H/S;-;AA62-30181F,TDA7297,-
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		1201-001064	IC-POWERAMP;7297,ZIP,15P;-;DUA
4		6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW
4		AA62-30181F	HEAT-SINK-ES;-;AL6063 EXTR, 2,WHT,50MM,-
△	IC801S	AA96-50371F	ASSY H/S;-;PWM,AA62-30181H,KA3S1265RD
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW
4		AA02-00007A	MICA;DPM-04,MICA,22x29x0.15mm
4		AA13-00101A	IC HYBRID;KA3A1265RD,CN5039,5Pin,-50to12
4		AA61-10386A	BRACKET-IC;-;SECC100,T1.0,-,KA2S0680,
4		AA62-30181H	HEATSINK-ES;-;AL6063EXTR, 2,WHT,50MM,-
3	IC301	AA96-50406A	ASSY-H/S;LA62-30180K,LA7845
4		1204-000517	IC-LINEAR;LA7845SIPVERTICALAMP
4		6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW
4		AA62-30180K	HEATSINK-ES;-;A6063EXTR,-,WHT,50/13,-
3	ASSY,A	AA97-01930A	ASSY AUTO-MAIN;CFT27908X/SMS
4	D201	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D202	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D207	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D208	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D209	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D210	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D211	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D602	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D604	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
△	D804	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D906	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	DZ402	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D405	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1
4	D408	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1
4	D402	0402-000534	DIODE-RECTIFIER;RG10V,400V,1.5
△	DR01S	0402-000534	DIODE-RECTIFIER;RG10V,400V,1.5
4	D413	0402-000537	DIODE-RECTIFIER;RH1A,600V,0.6A,
4	D401	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5
4	D404	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5
4	D301	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
4	D411	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△	D803	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△	D816	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△	D801	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-2
4	D403	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D406	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D407	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△	D808	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△	D810	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△	D811	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D907	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	DZ201	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ202	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500

Loc. No.	Code No.	Description ; Specification	Remark
4	DZ204	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ205	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ601	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ603	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ605	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ802	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ806	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ901	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ902	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ905	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ906	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ907	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ908	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ909	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ910	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ306	0403-000700 DIODE-ZENER;TZP33A,33V,31-35V,	
4	DZ804	0403-000700 DIODE-ZENER;TZP33A,33V,31-35V,	
4	DZ602	0403-000720 DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
4	DZ803	0403-001167 DIODE-ZENER;MTZJ30D,30V,29.02-30.51V,500	
4	DZ305	0403-001221 DIODE-ZENER;UZ39BSB,35.36-37.19V,500mW,D	
4	DZ203	0403-001321 DIODE-ZENER;MTZJ6.8C,6.66-7.01V,500mW,DO	
△	DZR01S	0403-001321 DIODE-ZENER;MTZJ6.8C,6.66-7.01V,500mW,DO	
4	DZ801	0403-001322 DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
4	DZ808	0403-001322 DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
4	DZ401	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	
4	DZ302	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	DZ303	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	DZ304	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	D203	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D204	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D205	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D206	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D901	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D902	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D903	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D904	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
△	QR01S	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
4	Q802	0501-000389 TRANSISTOR;KSC2331-Y(TAPG)	
4	Q201	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q202	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q203	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q204	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q601	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q901	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q902	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q903	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q904	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q905	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q906	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q907	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q908	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q911	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
△	QR02S	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	DZ805	1203-001217 IC-POST,ADJUSTREG;431,T0-92,3P,4.58MIL,P	
4	IC904	1203-001943 IC-VOL.DETECTOR;7025,T0-92,3P,PLASTIC	
4	R223	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R248	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R249	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R250	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R934	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R916	2001-000007 R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
4	R918	2001-000009 R-CARBON;20KOHM,5%,1/8W,AA,TP,	
4	R303	2001-000016 R-CARBON(S);1OHM,5%,1/2W,AA,TP	
4	R412	2001-000020 R-CARBON(S);22OHM,5%,1/2W,AA,T	
4	R809	2001-000022 R-CARBON(S);33OHM,5%,1/2W,AA,T	
4	R411	2001-000028 R-CARBON(S);100OHM,5%,1/2W,AB,	
4	R422	2001-000037 R-CARBON(S);330OHM,5%,1/2W,AA,	
4	R825	2001-000066 R-CARBON(S);1KOHM,5%,1/2W,AA,	
4	R228	2001-000117 R-CARBON(S);68ohm,5%,1/2W,AA,TP,2.4x6.4mm	
4	R207	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
4	R213	2001-000232 R-CARBON;1.3KOHM,5%,1/8W,AA,TP	
4	R822	2001-000273 R-CARBON;100KOHM,5%,1/8W,AA,TP	
4	R824	2001-000273 R-CARBON;100KOHM,5%,1/8W,AA,TP	
4	J904	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R102	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R103	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R203	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	

Loc. No.	Code No.	Description ; Specification	Remark
4	R204	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R231	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R232	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R604	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R605	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R612	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R613	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R627	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R628	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R723	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R907	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R909	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R925	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R940	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R941	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R942	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R947	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R202	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R205	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R206	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R211	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R243	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R245	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R246	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R309	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R310	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R601	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R602	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R606	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R609	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R620	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R629	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R715	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R716	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R935	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R952	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
△	RR07S	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
△	RR10S	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R208	2001-000405 R-CARBON;180OHM,5%,1/8W,AA,TP,	
4	R214	2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP,	
4	R209	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R216	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R234	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R235	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R252	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R603	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R607	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R608	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R817	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R902	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R910	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R911	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R912	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R914	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R924	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R929	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R930	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R936	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
△	RR08S	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R236	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R237	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R238	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R247	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R932	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R943	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R215	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
4	R823	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
4	R915	2001-000577 R-CARBON;20KOHM,5%,1/8W,AA,TP,1	
4	R949	2001-000660 R-CARBON;33KOHM,5%,1/8W,AA,TP,	
4	R105	2001-000702 R-CARBON;39KOHM,5%,1/8W,AA,TP,	
4	R251	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R621	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R622	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R833	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R901	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R903	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R904	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	

Loc. No.	Code No.	Description ; Specification	Remark
4	R905	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R921	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R927	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R928	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R937	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R938	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R241	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
△	RR02S	2001-000766 R-CARBON;43KOHM,5%,1/8W,AA,TP	
4	R224	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R225	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R226	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R614	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R615	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R616	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R617	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R812	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R831	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R919	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R920	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R931	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R933	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
△	RR09S	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R816	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R244	2001-000786 R-CARBON;47KOHM,5%,1/8W,AA,TP	
4	R210	2001-000812 R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R106	2001-000864 R-CARBON;56Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R917	2001-000878 R-CARBON;6.2KOHM,5%,1/8W,AA,TP	
△	RR04S	2001-000908 R-CARBON ;62Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R923	2001-000924 R-CARBON;680ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R241	2001-000938 R-CARBON ;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R709	2001-000938 R-CARBON ;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R913	2001-000947 R-CARBON;7.5KOHM,5%,1/8W,AA,TP	
4	C251	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	C253	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R242	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R704	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R705	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R711	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R712	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R719	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R720	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
△	RR06S	2001-000977 R-CARBON;8.2Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	L905	2001-000995 R-CARBON;820OHM,5%,1/8W,AA,TP	
△	L401	2001-001038 R-CARBON(S);0.560HM,5%,1/2W,AA,TP,2.4X6.	
4	R404	2001-001038 R-CARBON(S);0.560HM,5%,1/2W,AA,TP,2.4X6.	
4	R808	2001-001079 R-CARBON(S);15OHM,5%,1/2W,AB,T	
4	R418	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
△	RR430S	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
4	R421	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
4	R820	2001-001096 R-CARBON(S);2.2OHM,5%,1/2W,AA	
4	R818	2001-001113 R-CARBON(S);27KOHM,5%,1/2W,AA	
4	R432	2001-001122 R-CARBON/METALFILM;RD1/2T3.9K-	
4	R429	2001-001139 R-CARBON(S);39KOHM,5%,1/2W,AA	
4	R805	2001-001150 R-CARBON(S);47KOHM,5%,1/2W,AA	
4	R806	2001-001150 R-CARBON(S);47KOHM,5%,1/2W,AA	
4	R813	2001-001153 R-CARBON(S);47OHM,5%,1/2W,AA,T	
4	R832	2001-001153 R-CARBON(S);47OHM,5%,1/2W,AA,T	
4	R423	2001-001155 R-CARBON(S);5.6Kohm,5%,1/2W,AA,TP,2.4x6.	
4	R810	2001-001178 R-CARBON(S);680OHM,5%,1/2W,AA	
4	R428	2001-001184 R-CARBON(S);75KOHM,5%,1/2W,AB	
△	RP802S	2002-001010 R-COMPOSITION;1.8MOHM,5%,1/2W,AA,TP,3.7X	
△	RY802S	2002-001013 R-COMPOSITION;4.7MOhm,5%,1/2W,AA,TP,3.7X	
4	R426	2003-000540 R-METALOXIDE(S);1KOHM,5%,2W,AD	
4	R401	2003-000586 R-METALOXIDE(S);22KOHM,5%,2W,A	
4	R402	2003-000586 R-METALOXIDE(S);22KOHM,5%,2W,A	
4	R233	2003-000592 R-METALOXIDE(S);22OHM,5%,2W,AD	
4	R434	2003-000664 R-METAL OXIDE(S);330HM,5%,2W,AF,TP,4X12M	
4	R802	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R803	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R804	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R433	2003-001042 R-METALOXIDE(S);5.6KOHM,5%,2W,AF,TP,3.9X	
4	R403	2003-001091 R-METALOXIDE;RS2RT(S)100-J10R	
4	R436	2003-002008 R-METAL OXIDE(S);18KOHM,5%,2W,AF,TP,3.9X	
4	R409	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
4	R410	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
4	R305	2003-002157 R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4	R306	2003-002157 R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	

Loc. No.	Code No.	Description ; Specification	Remark
4	R835	2003-002211 R-METALOXIDE(S)91Kohm,5%,2W,AG,TP,3x	
4	R836	2003-002211 R-METALOXIDE(S)91Kohm,5%,2W,AG,TP,3x	
4	R212	2004-000218 R-METAL;10KOHM,1%,1/8,1.8X3.2M	
△	RR05S	2004-000531 R-METAL;20Kohm,1%,1/2W,AA,TP,3.3x9mm	
4	R313	2004-001137 R-METAL;6.8KOHM,1%,1/8W,AA,TP,1.8*3.2M	
4	R417	2004-001382 R-METAL(S);13KOHM,1%,1/2W,AA,TP,2.4X6.4M	
4	R301	2004-001397 R-METAL(S);4.7KOHM,1%,1/2W,AA	
4	R420	2004-001402 R-METAL(S);6.8KOHM,1%,1/2W,AA	
4	R811	2004-001408 R-METAL(S);91KOHM,1%,1/2W,AA,T	
4	R821	2004-001891 R-METAL(S);133KOHM,1%,1/2W,AA	
△	RR03S	2004-001897 R-METAL(S);43.2KOHM,1%,1/2W,AA	
4	R819	2004-001983 R-METAL;2.49KOHM,1%,1/2W,AA,TP,2.4X6.4	
4	R302	2004-001984 R-METAL;26.7KOHM,1%,1/2W,AA,TP	
4	R314	2004-001986 R-METAL;35.7KOHM,1%,1/2W,AA,TP	
4	R415	2004-004048 R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4	R315	2004-004970 R-METAL(S);62Kohm,1%,1/8W,AA,TP,1.8x3.2m	
4	R405	2008-000253 R-FUSIBLE(S);0.47OHM,5%,1W,AF	
4	R414	2008-000253 R-FUSIBLE(S);0.47OHM,5%,1W,AF	
4	R304	2008-000254 R-FUSIBLE(S);0.68OHM,5%,2W,AF	
△	RR01S	2008-000264 R-FUSIBLE(S);1OHM,5%,1W,AF,TP	
4	R828	2008-000266 R-FUSIBLE(S);1OHM,5%,2W,AF,TP	
4	R827	2008-000284 R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
4	R413	2008-001018 R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4	R424	2008-001018 R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4	R425	2008-001018 R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4	R829	2008-001029 R-FUSIBLE(S);5.6OHM,5%,2W,AF,T	
4	C424	2201-000132 C-CERAMIC,DISC;100PF,10%,500V,Y5P,6X3MM	
4	C656	2201-000304 C-CERAMIC,DISC0.001nF,0.25pF,50V,NP0,TP	
4	C657	2201-000304 C-CERAMIC,DISC0.001nF,0.25pF,50V,NP0,TP	
4	C804	2201-000332 C-CERAMIC,AC;CK45PTAPGE250V222	
4	C805	2201-000332 C-CERAMIC,AC;CK45PTAPGE250V222	
4	C828	2201-000374 C-CERAMIC,DISC;220pF,5%,50V,CH,TP,12.5x3	
4	C814	2201-000406 C-CERAMIC,HIC;CK45(T)B2KV271-K	
4	C401	2201-000556 C-CERAMIC,DISC;470PF,10%,500V	
4	C403	2201-000556 C-CERAMIC,DISC;470PF,10%,500V	
4	C421	2201-000556 C-CERAMIC,DISC;470PF,10%,500V	
△	CR01S	2201-000556 C-CERAMIC,DISC;470PF,10%,500V	
4	C601	2201-000558 C-CERAMIC,DISC;470PF,10%,50V,Y	
4	C419	2201-000599 C-CERAMIC,DISC;560PF,10%,500V	
4	C817	2201-000599 C-CERAMIC,DISC;560PF,10%,500V	
4	C819	2201-000599 C-CERAMIC,DISC;560PF,10%,500V	
4	C822	2201-000599 C-CERAMIC,DISC;560PF,10%,500V	
4	C654	2201-000611 C-CERAMIC,DISC;56PF,5%,50V,NP0	
4	C910	2201-000980 C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4	C911	2201-000980 C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4	C224	2201-002031 C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4	C225	2201-002031 C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4	C303	2201-002103 C-CERAMIC,DISC;0.015nF,5%,500V,NP0,TP,6	
4	C115	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C116	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C244	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C245	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C250	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C113	2202-000127 C-CERAMIC,MLC-AXIAL;10NF,+80-2	
4	C246	2202-000210 C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4	C248	2202-000210 C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4	C627	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C629	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C638	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C639	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C642	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C644	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C701	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C702	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C703	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C709	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C710	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C711	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C647	2202-000286 C-CERAMIC,MLC-AXIAL;56PF,5%,50	
4	C903	2202-000719 C-CERAMIC,MLC-AXIAL;6.8nF,20%,16V,Y5R,TP	
4	C211	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C607	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C608	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C905	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C632	2202-000806 C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP	
4	C247	2202-000849 C-CERAMIC,MLC-AXIAL;18pF,5%,50V,CH,TP,3.	
4	C908	2202-000863 C-CERAMIC;CKOAX7R50VT561-KUP050561	

Loc. No.	Code No.	Description ; Specification	Remark
4	C218	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C219	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C220	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C232	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C252	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C254	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C901	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C919	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C921	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C922	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C649	2301-000108 C-FILM,PEF;1.5NF,5%,50V,6.5X3.0X5.5MM,5M	
4	C821	2301-000192 C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4	C902	2301-000192 C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4	C212	2301-000224 C-FILM,PEF;22NF,5%,50V,7.4X3.9	
4	C416	2301-000224 C-FILM,PEF;22NF,5%,50V,7.4X3.9	
4	C411	2301-000232 C-FILM,PEF;3.3NF,5%,50V,8.1X4.	
4	C213	2301-000310 C-FILM,PEF;68NF,5%,50V,8.0X8.5	
4	C412	2301-000313 C-FILM,PEF;8.2NF,5%,100V,7X3.2	
4	C306	2301-000342 C-FILM,PEF;2.2nF,5%,50V,TP,7.4x3.9x13mm,	
4	C228	2301-000356 C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4	C230	2301-000356 C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4	C809	2301-000356 C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4	C810	2301-000356 C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4	C811	2301-000356 C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4	C101	2301-000383 C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4	C103	2301-000383 C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4	C105	2301-000383 C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4	C909	2301-000383 C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4	C415	2301-000445 C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4	C610	2301-000445 C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4	C611	2301-000445 C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4	C420	2301-001065 C-FILM,MPPF;47NF,5%,630V,TP,19	
4	C425	2301-001259 C-FILM,MPPF;100nF,5%,400V,TP,19x8x16,7.5	
4	C409	2301-001268 C-FILM,PPF;33nF,5%,630V,TP,20x11x17,7.5	
4	C807	2301-001397 C-FILM,PPF;2.2nF,5%,1.2kV,TP,15x8.5x13.5	
4	C305	2305-000149 C-FILM;CF922N100VT104-J-40/105	
4	C304	2305-000285 C-FILM,MPEF;220NF,5%,100V,-.5M	
4	C408	2305-000382 C-FILM,MPEF;4.7NF,5%,400V,TP,-.5MM.	
4	C233	2305-000412 C-FILM,MPEF;470NF,5%,63V,-.5MM	
4	C234	2305-000412 C-FILM,MPEF;470NF,5%,63V,-.5MM	
4	C235	2305-000412 C-FILM,MPEF;470NF,5%,63V,-.5MM	
4	C236	2305-000412 C-FILM,MPEF;470NF,5%,63V,-.5MM	
4	C308	2305-000412 C-FILM,MPEF;470NF,5%,63V,-.5MM	
4	C907	2305-000412 C-FILM,MPEF;470NF,5%,63V,-.5MM	
△	CR04S	2305-000412 C-FILM,MPEF;470NF,5%,63V,-.5MM	
4	C206	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C214	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C216	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C240	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C605	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C620	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C635	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C646	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C825	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C829	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C831	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C837	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C839	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C914	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C916	2305-000665 C-FILM;104J, 60V,5MM TAPING	
4	C637	2401-002075 C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4	C640	2401-002075 C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4	C641	2401-002075 C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4	C643	2401-002075 C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4	C912	2401-002075 C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4	C816	2401-000262 C-AL;100UF,20%,160V,GP,16X25MM,5MM,	
4	C210	2401-000287 C-AL;100UF,20%,16V,WT,6X11MM,5	
4	C826	2401-000287 C-AL;100UF,20%,16V,WT,6X11MM,5	
4	C302	2401-000360 C-AL;100UF,20%,50V,GP,8X11MM,5	
4	C307	2401-000360 C-AL;100UF,20%,50V,GP,8X11MM,5	
4	C413	2401-000493 C-AL;10UF,20%,50V,WT,5X11MM,5M	
4	C617	2401-000493 C-AL;10UF,20%,50V,WT,5X11MM,5M	
4	C917	2401-000493 C-AL;10UF,20%,50V,WT,5X11MM,5M	
4	C201	2401-000603 C-AL;1uF,20%,50V,GP,5X11MM,5MM	
4	C301	2401-000603 C-AL;1uF,20%,50V,GP,5X11MM,5MM	
4	C604	2401-000603 C-AL;1uF,20%,50V,GP,5X11MM,5MM	
4	C106	2401-000611 C-AL;1uF,20%,50V,WT,5X11MM,5MM	

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4	C841	2401-000611 C-AL;1uF,20%,50V,WT,5X11MM,5MM	
4	C818	2401-000722 C-AL;2200uF,20%,25V,WT,TP,16x25,7.5	
4	C237	2401-000913 C-AL;22uF,20%,16V,GP,TP,5x11,5	
4	C208	2401-001026 C-AL;3.3UF,20%,50V,GP,5X11MM,5	
4	C217	2401-001026 C-AL;3.3UF,20%,50V,GP,5X11MM,5	
4	C636	2401-001026 C-AL;3.3UF,20%,50V,GP,5X11MM,5	
4	C402	2401-001397 C-AL;470UF,20%,25V,GP,10X16MM,	
4	C404	2401-001397 C-AL;470UF,20%,25V,GP,10X16MM,	
4	C102	2401-001513 C-AL;47UF,20%,16V,WT,5X11MM,5M	
4	C422	2401-001527 C-AL;47UF,20%,250V,HR,13X25MM,	
4	C634	2401-000025 C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4	C832	2401-000025 C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4	C838	2401-000025 C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4	C913	2401-000025 C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4	C915	2401-000025 C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4	C918	2401-000025 C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4	C209	2401-001914 C-AL;1uF,20%,50V,BP,TP,5x11,5	
4	C612	2401-001914 C-AL;1uF,20%,50V,BP,TP,5x11,5	
4	C613	2401-001914 C-AL;1uF,20%,50V,BP,TP,5x11,5	
4	C626	2401-001989 C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
4	C628	2401-001989 C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
4	C827	2401-000450 C-AL;10uF,20%,25V,WT,TP,5x11,5	
4	C840	2401-000450 C-AL;10uF,20%,25V,WT,TP,5x11,5	
4	C202	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C205	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C207	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C215	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C231	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C239	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C603	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C630	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C631	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C645	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C652	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C920	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
△	CR02S	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
△	CR03S	2401-000050 C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4	C427	2401-002267 C-AL;2.2UF,20%,250V,GP,8X12MM,	
4	C835	2401-002289 C-ELEC;CE04-40/+10535VT471-MW1	
4	C621	2401-002458 C-AL;1000UF,20%,35V,GP,16X25MM	
4	C414	2401-002597 C-AL;220uF,20%,35V,GP,TP,10x12,5,5	
4	C418	2401-002597 C-AL;220uF,20%,35V,GP,TP,10x12,5,5	
4	C229	2401-002619 C-AL;47uF,20%,25V,GP,TP,5x11,5	
4	C833	2401-002619 C-AL;47uF,20%,25V,GP,TP,5x11,5	
4	C808	2401-003046 C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4	C823	2401-003046 C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4	C824	2401-003046 C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4	C104	2401-003578 C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
4	CW901	2503-000156 C-NETWORK;100pF,4,208,50V	
4	J401	2701-000114 INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4	L108	2701-000114 INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4	L109	2701-000114 INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4	L202	2701-000114 INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4	L301	2701-000114 INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4	L406	2701-000114 INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4	L907	2701-000114 INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4	L101	2701-000115 INDUCTOR-AXIAL;10UH,10%,2.8X7M	
4	L103	2701-000115 INDUCTOR-AXIAL;10UH,10%,2.8X7M	
4	L710	2701-000142 INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4	L712	2701-000142 INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4	L713	2701-000142 INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4	L714	2701-000142 INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4	L208	2701-000146 INDUCTOR-AXIAL;2.2UH,10%,2.5X3.4MM	
4	L102	2701-000159 INDUCTORAXIAL;22uH,10%,4.2x9.8mm	
4	L209	2701-000168 INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4	L210	2701-000168 INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4	L212	2701-000168 INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4	L604	2701-000169 INDUCTORAXIAL;3.9uH,10%,2.5x3.4mm	
4	L605	2701-000177 INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4	L606	2701-000177 INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4	L607	2701-000177 INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4	L608	2701-000177 INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4	L705	2701-000177 INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4	L706	2701-000177 INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4	J919	2701-000183 INDUCTOR-AXIAL;39uH,5%,2.4x3.4mm	
4	L204	2701-000184 INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
4	L902	2701-000184 INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	

Loc. No.	Code No.	Description : Specification	Remark
4	L908	2701-000191	INDUCTOR-AXIAL;47UH,10%,2.5X3.4MM
4	L909	2701-000191	INDUCTOR-AXIAL;47UH,10%,2.5X3.4MM
4	L203	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm
4	L601	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm
4	L609	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm
4	L901	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm
4	L903	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm
4	L904	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm
4	L216	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm
4	X201	2801-003432	CRYSTAL-UNIT;20.25MHZ,30PPM,28-AAM,13P
4	X901	2801-003728	CRYSTAL-UNIT;6MHz,30ppm,28AAM,20pf,40oh
4	X601	2801-003903	CRYSTAL-UNIT18.432MHz,25ppm,28AAM,12
4	L407	2901-000297	FILTER-EMI ON BOARD;-.3A,-,-,3.5x5,TP-
4	L807	2901-000297	FILTER-EMI ON BOARD;-.3A,-,-,3.5x5,TP-
4	R950	2901-000297	FILTER-EMI ON BOARD;-.3A,-,-,3.5x5,TP-
4	R951	2901-000297	FILTER-EMI ON BOARD;-.3A,-,-,3.5x5,TP-
4	J412	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
4	J901	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
4	L207	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
4	L302	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
4	L303	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
4	L410	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
4	L802	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
4	L803	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
4	L804	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
4	L809	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
4	L801	3301-001223	CORE-FERRITE BEAD;AB,-,3.5X5X0.8MM,-,TP
4	L806	3301-001223	CORE-FERRITE BEAD;AB,-,3.5X5X0.8MM,-,TP
4	SW901	3404-000244	SWITCH-TACT;15V,20MA,90-170GF
4	SW902	3404-000244	SWITCH-TACT;15V,20MA,90-170GF
4	SW903	3404-000244	SWITCH-TACT;15V,20MA,90-170GF
4	SW904	3404-000244	SWITCH-TACT;15V,20MA,90-170GF
4	SW905	3404-000244	SWITCH-TACT;15V,20MA,90-170GF
△	FA802S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS
△	FA803S	3601-001228	FUSE-AXIAL LEAD;125V,10A,FAST-ACTING,EPO
4	F801A	3602-000114	FUSE-HOLDER;--,.30MOHM
4	F801B	3602-000114	FUSE-HOLDER;--,.30MOHM
△	D908	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
△	DR02S	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J102	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J103	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J105	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J108	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J109	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J110	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J111	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J112	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J113	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J114	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J115	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J116	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J117	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J118	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J119	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J121	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J122	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J124	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J126	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J203	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J205	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J206	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J207	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J208	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J209	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J210	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J211	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J212	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J213	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J214	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J216	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J217	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J218	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J219	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J220	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J222	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J223	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J224	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A

[illegible]

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[illegible]

Loc. No.	Code No.	Description ; Specification	Remark
4	EY836	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY837	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY838	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY839	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY840	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY841	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY842	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY844	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY845	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY846	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY847	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY848	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY849	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY850	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY851	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY853	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY854	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY855	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY856	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY857	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY858	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY859	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY860	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EY861	AA60-40011A EYELET;-JD2.0,0D2.8,-,-,BST	
4	EL401	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL402	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL404	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL405	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL406	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL802	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL803	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL805	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL806	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL807	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL808	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL809	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL810	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	EL811	AA60-40011B EYELET;-JD2.2,0D3.2,-,-,BSP	
4	GT102	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT103	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT104	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT409	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT410	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT411	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT412	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT801	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT802	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT803	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT805	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT806	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT301	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT302	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT401	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT402	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	L/LINE	AA68-01544A LABEL;LINE,ALL MDL COMMON	
4	R908	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R906	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	C410	2301-000213 C-FILM,PEF;220NF,5%,250V,21.5X	
2	A/CRT	AA97-01677A ASSY-PCB,CRT;KS3A,29,CFT2790	
3	DF01	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	DF04	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	DG01	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	D502	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
3	D507	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D508	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D509	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D510	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D511	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D512	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DF02	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DF03	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DZF01	0403-001039 DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	
3	DZF02	0403-001039 DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	
3	DZ503	0403-001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	
3	RWK/CR	0403-001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	
3	DZ504	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	
3	DZ505	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	

Loc. No.	Code No.	Description ; Specification	Remark
3	DZG501	0403-001328 DIODE-ZENER;MTZJ22A,20.15-21.20V,500mW,D	
3	Q502	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	Q503	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	Q504	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	QG01	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	QF03	0501-000369 TRANSISTOR;KSC2331-Y(TAPG)	
3	QF01	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3	QF02	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3	QG02	0502-000244 TR-POWER;KSA940,PNP,-150V,-150	
3	QG03	0502-001007 TR-POWER;KSC2073-H2,NPN,150V,1	
3	ICG01	1201-000191 IC;MC4558C	
3	R503	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R508	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R513	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	RF09	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
3	RF12	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
3	RF10	2001-000241 R-CARBON;1.5KOHM,5%,1/8W,AA,TP	
3	RF11	2001-000241 R-CARBON;1.5KOHM,5%,1/8W,AA,TP	
3	RF08	2001-000313 R-CARBON;11KOHM,5%,1/8W,AA,TP,	
3	RF03	2001-000362 R-CARBON;150OHM,5%,1/8W,AA,TP,	
3	R542	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R543	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R544	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R546	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R522	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
3	RF04	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
3	R504	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
3	R509	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
3	R539	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
3	R521	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
3	RF05	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
3	RF02	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
3	RF07	2001-000904 R-CARBON;620OHM,5%,1/8W,AA,TP,1.8X3.2MM	
3	RF06	2001-000989 R-CARBON ;820Kohm,5%,1/8W,AA,TP,1.8x3.2m	
3	R517	2001-001062 R-CARBON(S);10MOHM,5%,1/2W,AA,	
3	RF14	2001-001071 R-CARBON(S);12KOHM,5%,1/2W,AA,	
3	R501	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R506	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R511	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R502	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	R507	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	R512	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	RF15	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RF17	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RG06	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RG07	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RG05	2001-001163 R-CARBON(S);560OHM,5%,1/2W,AA,	
3	RG08	2001-001163 R-CARBON(S);560OHM,5%,1/2W,AA,	
3	RF13	2001-001179 R-CARBON(S);68KOHM,5%,1/2W,AA,	
3	RF16	2001-001179 R-CARBON(S);68KOHM,5%,1/2W,AA,	
3	R519	2002-001009 R-COMPOSITION;2.7KOHM,10%,1/2W,AA,TP,3.7	
3	R505	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	R510	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	R515	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	RF18	2003-000458 R-METALOXIDE(S);100OHM,5%,2W,A	
3	RF23	2003-000746 R-METALOXIDE(S);560HM,5%,2W,AD	
3	RF24	2003-000746 R-METALOXIDE(S);560HM,5%,2W,AD	
3	RF19	2003-001023 R-METALOXIDE(S);1200HM,5%,2W,A	
3	RF25	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
3	R518	2003-002171 R-METAL OXIDE(S);150ohm,5%,2W,AG,TP,3.9x	
3	RF20	2003-002214 R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3	RF21	2003-002214 R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3	RF22	2003-002214 R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3	R527	2004-000433 R-METAL;1KOHM,1%,1/8W,AA,TP,1.	
3	R526	2004-000500 R-METAL;2.7Kohm,1%,1/8W,AA,TP,1.8x3.2m	
3	RG01	2004-001397 R-METAL(S);4.7KOHM,1%,1/2W,AA,	
3	RG03	2004-001987 R-METAL;4.3KOHM,1%,1/2W,AA,TP,	
3	RG02	2004-002022 R-METAL FILM;RMI/2T51K-F	
3	RG04	2004-002022 R-METAL FILM;RMI/2T51K-F	
3	R523	2008-000267 R-FUSIBLE(S);2.40HM,5%,2W,AA,TP,3.9X10	
3	CF01	2201-000180 C-CERAMIC,DISC;10NF,10%,50V,Y5V,TP,6.5*3	
3	C501	2201-000247 C-CERAMIC,DISC;15PF,5%,50V,CH,	
3	C507	2201-000247 C-CERAMIC,DISC;15PF,5%,50V,CH,	
3	CF03	2201-000376 C-CERAMIC,DISC;220PF,5%,50V,SL,4X4MM,5MM	
3	CF06	2201-000516 C-CERAMIC,DISC;4.7NF,+100-0%,5	
3	CF08	2201-000604 C-CERAMIC,DISC;56PF,+100-0%,50	
3	CF04	2201-000653 C-CERAMIC,DISC;68PF,5%,50V,SL,4.0X3.5MM,	

Loc. No.	Code No.	Description ; Specification	Remark
3 RS07	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3 RS10	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3 RS11	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3 RS02	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
3 RS04	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
3 RS06	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
3 CS01	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
3 CS02	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
3 CS03	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
3 CS04	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
3 CS05	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
3 CS06	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
3 CS08	2305-000665	C-FILM;104J, 60V,5MM TAPING	
3 CS07	2401-002009	C-AL;100UF,20%,16V,GP,TP;6.3X7	
3 LS01	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
3 CNS01	3711-002704	PINHEADER;YFAW-025-106(6PIN2.5MM)J15.0X	
3 CNS02	3711-002706	PIN-HEADER;YFAW025-108(8PIN2.5M/M)J20.0	
3 JS01	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 JS02	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 JS03	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 JS04	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 RS08	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 RS09	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 04VER	AA41-00153E	PCB-VIDEO SWITCH;CS29A6,FR-1,1L,E,1.6T,2	
2 F+SH	AA63-00362A	FELT;W25XL8,T2,0,FELT,BLK.	

ASSY COVER/FRONT

1 A/CFRN	AA90-01180A	ASSY COVER/FRONT;CFT27908X/SMS	
2 C/TILT	3301-001456	CORE-FERRITE;AE,15°ø7°ø18MM,-,-	
2 AVS+CF	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZP	
2 BCR+CF	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZP	
2 DMSPK+	6006-001095	SCREW-ASSY TAPT;WPBH,+,M4,L12,ZPC(YEL)	
2 CRT+CF	AA60-10050V	SCREW-ASSY;WC,HH,+,M6,L30,SWRCH18A,ZPC(S	
2 BCR	AA61-01238A	BRACKET-CRATER;STS,304,TKC,T0.5	
2 STOPPE	AA61-40113A	STOPPER-PCB;-ABS,HB,NTR.	
2 F/C	AA64-02864A	CABINET-FRONT;29K3,HIPS V0,,G4309,SV012P	
2 KC+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	
2 WR+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	
2 SPRING	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,0D6,H	
2 KP	AA64-01434B	KNOB POWER;29K3,ABS,-,G3676,SV012P NO-SI	
2 WR	AA64-01435B	WINDOW REMOCON;29K3,PC,-,-,V0,VIOLET,-	
2 IL	AA64-01436B	INDICATOR LED;29K3,ACRYL,-,CLR,-,-,-	
2 KC	AA64-01437B	KNOB CONTROL;21,29K3,ABS,G3676,SV012PHB	
2 IN/AV	AA64-01506C	INLAY-AV;29K3,PVC-SHEET,T0.3,-,P/GRAY,-	
2 BADGE	AA64-02286A	BADGE-BRAND;AKAI,AL FORGING,-,-,L65,-,SI	
2 CWFCR	AA65-00011C	CLAMP-WIRE;ALL MODEL,NYLON 66,V2,NTR,25M	
2 CWIRE1	AA65-30018A	CLAMP-WIRE;-NYLON6.6,-,-,DATL	
2 CWFCL	AA65-30105A	CLAMP-WIRE;NYLON 66N,V0,NTR,15MM	
2 L/IND	AA68-00524A	LABEL-INDICATOR;A/P 90(G),CXJ1352X/XAA,U	
2 L/QMS	AA68-02391A	LABEL-QMS;ART-PAPER(90)G,110x24mm	
2 A/CH	AA90-00805A	ASSY-CHASSIS;PART;KS3A,CL29K3	
2 PCB+HP	6003-001023	SCREW-TAPTITERWH,+,B,M3,L10,ZPC(YEL)	
2 C-BLOC	AA26-00069A	TRANS FBT;FUJ-29C002C(S),DREAM3,4,-,-,-	
2 H/PCB	AA61-00552B	HOLDER-PCB;29K3,HIPS,-,-,-,BLK,V0	
2 A/HLDS	AA91-00507A	ASSY HOLDER SPK;-,-,80HM/15W,-,ASSY HOLD	

ASSY COVER/REAR

1 A/REAR	AA90-01457A	ASSY COVER/REAR;CFT27908X/SMS	
2 CB+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	
2 TER+RC	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR	
2 SBS	AA60-00091J	SPACER-FELT;-FELT,330X10,-,-,BLK,T0.5,-	
2 SBT	AA60-00091J	SPACER-FELT;-FELT,330X10,-,-,BLK,T0.5,-	
2 B/C	AA64-02296A	CABINET BACK;29K3,HIPS,V0,BLK	
2 AC+BC	AA65-30008A	CLAMP-CORD;-PE,HB,BLK,-,-	
2 SH+CW	AA65-30105B	CLAMP-WIRE;NYLON 66,V2,NTR,25MM,ALL MODE	
2 H/T	AA61-00356B	HOLDER-TUNER,F/JACK;-501F,ABS,HB,BLK,-	
2 ADH-SI	0201-001059	ADHESIVE-SILICON;B#9590,CARTRIGE	

Loc. No.	Code No.	Description ; Specification	Remark
ASSY CPT			
1 A/CPT	AA91-01356A	ASSY CPT;TXL2791FX/XAA	
△ 2 CRT	AA03-00360A	CRT COLOR;A68QCP891X100(M),+380MG,1.11MH	
2 D-COIL	AA27-20002Q	COILDEGAUSSING;-29,140HM,70T	
2 T-CRT	0203-001160	TAPE FILAMENT SCOTCH#8915,T0.16,W24,L0.1	
2 CDCOIL	AA65-30113A	CLAMP-D,COIL;NYLON66,V2,BLK,TVI25-29,-	
2 A/TBC	AA98-70011A	ASSY-TBC,WIRE(P);-,29,NTSC,PAL,2P	

ASSY ACCESSORY

1 A/ACCE	AA92-01581A	ASSY ACCESSORY;CFT27908X/SMS	
2 AC-TAP	0203-001279	TAPE-OPP MASKING;#232,T0.14,W15,L50000,Y	
2 RMT	AA59-00141G	REMOCON;TM58,SSM174PT,41,SS,G6671B,MBR,	
2 I/B1	AA68-02382A	MANUAL-USERS;ENG,KS3A,W/P100,SMS	
2 I/B2	AA68-01961A	MANUAL USERS;-SPA,B5,W/P100(G),64PAGE,KS	
2 C/WARR	AA68-02284A	CARD WARRANTY;CFT2790,SMS,W/P100(G),ENG,	
2 C/WARR	AA68-02154A	CARD WARRANTY;KS3A,1 PAGE,SAM'S CLUB,SPA	
2 BAG-PE	AA69-01195A	BAG PE;CL29A6W8X,HDPETO.012,93/4X151	

ASSY BOX

1 A/BOX	AA92-01858A	ASSY BOX;CFT27908X/SMS	
2 L/BARC	AA68-01621A	LABEL-BARCORD;EDP60POUNDSSMOOT	
2 PCK	AA69-01727A	PACKING-CASE;9K3,D-3 AB,A1,YEL	

ASSY LABEL

1 A/LABE	AA92-02136A	ASSY LABEL;CFT27908X/SMS	
2 INLAYB	AA64-00892G	INLAY BACK;D2,D3,RCA9P+S-VHS+DVD,PS SHEE	
2 L/RAT	AA68-02694A	LABEL RATING;AKAI,UL1492,SAM'S,WHITE-PAP	
2 L/CRT	AA68-01989A	LABEL-CRT;CFT27908X/SMS,PET,KT-1000	
2 L/SET	AA68-50394T	LABEL-D.H.H.S;TSK2792FX/XAA,A/P120(G),-	

ASSY P/MATERIAL

1 A/PACK	AA92-02413A	ASSY P/MATERIAL;CFT27908X/SMS	
2 BXTAPE	0203-001295	TAPE-OPP MASKING;1242,T0.06,W100,L91.4M,	
2 STAPLE	AA60-40006A	PIN-STAPLE;-,-,H18,33X17.8X2	
2 C/SET	AA69-01667A	CUSHION-SET;29K3(SAM'S CLUB),EPS C=0.02	
2 PE-BAG	AA69-01209A	BAG;SHEET,25-27,W54,L60,FOAM,OEM.	

Loc. No.	Code No.	Description ; Specification	Remark
4	DZ902	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ905	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ906	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ907	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ908	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ909	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ910	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ306	0403-000700 DIODE-ZENER;TZP33A,33V,31-35V,	
4	DZ804	0403-000700 DIODE-ZENER;TZP33A,33V,31-35V,	
4	DZ602	0403-000720 DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
4	DZ803	0403-001167 DIODE-ZENER;MTZJ30D,30V,29.02-30.51V,500	
4	DZ305	0403-001221 DIODE-ZENER;UZ39BSB,35.36-37.19V,500MW,D	
4	DZ203	0403-001321 DIODE-ZENER;MTZJ6.8C,6.66-7.01V,500mW,DO	
△	4	DZR01S 0403-001321 DIODE-ZENER;MTZJ6.8C,6.66-7.01V,500mW,DO	
4	DZ801	0403-001322 DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
4	DZ808	0403-001322 DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
4	DZ401	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	
4	DZ302	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	DZ303	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	DZ304	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	DZ03	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	DZ04	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	DZ05	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	DZ06	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D901	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D902	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D903	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D904	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
△	4	QR01S 0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
4	Q802	0501-000369 TRANSISTOR;KSC2331-Y(TAPG)	
4	QZ01	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	QZ02	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	QZ03	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	QZ04	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q601	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q901	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q902	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q903	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q904	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q905	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q906	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q907	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q908	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
△	4	Q911 0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
△	4	QR02S 0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	DZ805	1203-001217 IC-POST,ADJUSTREG;431,T0-92,3P,4.58MIL,P	
4	IC904	1203-001943 IC-VOL DETECTOR;7025,T0-92,3P,PLASTIC	
4	R223	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R248	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R249	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R250	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R934	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R916	2001-000007 R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
4	R918	2001-000009 R-CARBON;20KOHM,5%,1/8W,AA,TP,	
4	R303	2001-000016 R-CARBON(S);10HM,5%,1/2W,AA,TP	
4	R412	2001-000020 R-CARBON(S);22OHM,5%,1/2W,AA,T	
4	R809	2001-000022 R-CARBON(S);33OHM,5%,1/2W,AA,T	
4	R411	2001-000028 R-CARBON(S);100OHM,5%,1/2W,AB,	
4	R422	2001-000037 R-CARBON(S);330OHM,5%,1/2W,AA,	
4	R825	2001-000066 R-CARBON(S);10KOHM,5%,1/2W,AA,	
4	R228	2001-000117 R-CARBON(S);68ohm,5%,1/2W,AA,TP,2.4x6.4mm	
4	R207	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
4	R213	2001-000232 R-CARBON;1.3KOHM,5%,1/8W,AA,TP	
4	R822	2001-000273 R-CARBON;100KOHM,5%,1/8W,AA,TP	
4	R824	2001-000273 R-CARBON;100KOHM,5%,1/8W,AA,TP	
4	J904	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R102	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R103	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R203	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R204	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R231	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R232	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R604	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R605	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R612	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R613	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R627	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	

Loc. No.	Code No.	Description ; Specification	Remark
4	R628	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R723	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R907	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R909	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R925	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R940	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R941	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R942	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R947	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R202	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R205	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R206	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R211	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R243	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R245	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R246	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R309	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R310	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R601	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R602	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R606	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R609	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R620	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R629	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R715	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R716	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R935	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R952	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
△	4	RR07S 2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
△	4	RR10S 2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R208	2001-000405 R-CARBON;180OHM,5%,1/8W,AA,TP,	
4	R214	2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP,	
4	R209	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R216	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R234	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R235	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R252	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R603	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R607	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R608	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R817	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R902	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R910	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R911	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R912	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R914	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R924	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R929	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R930	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R936	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
△	4	RR08S 2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R236	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R237	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R238	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R247	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R932	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R943	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R215	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
4	R823	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
4	R915	2001-000577 R-CARBON;2KOHM,5%,1/8W,AA,TP,1	
4	R949	2001-000660 R-CARBON;33KOHM,5%,1/8W,AA,TP,	
4	R105	2001-000702 R-CARBON;39KOHM,5%,1/8W,AA,TP,	
4	R251	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R621	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R622	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R833	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R901	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R903	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R904	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R905	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R921	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R927	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R928	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R937	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R938	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	J241	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
△	4	RR02S 2001-000766 R-CARBON;43KOHM,5%,1/8W,AA,TP,	

Loc. No.	Code No.	Description ; Specification	Remark
4	R224	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R225	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R226	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R614	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R615	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R616	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R617	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R812	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R831	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R919	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R920	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R931	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R933	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
△	RR09S	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R816	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R244	2001-000786 R-CARBON;47KOHM,5%,1/8W,AA,TP,	
4	R210	2001-000812 R-CARBON;5.6kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R106	2001-000864 R-CARBON;56Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R917	2001-000878 R-CARBON;6.2KOHM,5%,1/8W,AA,TP	
△	RR04S	2001-000908 R-CARBON;62Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R923	2001-000924 R-CARBON;680ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R241	2001-000938 R-CARBON;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R709	2001-000938 R-CARBON;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R913	2001-000947 R-CARBON;7.5KOHM,5%,1/8W,AA,TP	
4	C251	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	C253	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R242	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R704	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R705	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R711	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R712	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R719	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
4	R720	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1	
△	RR06S	2001-000977 R-CARBON;8.2Kohm,5%,1/8W,AA,TP,1.8x3.2m	
4	L905	2001-000995 R-CARBON;820OHM,5%,1/8W,AA,TP,	
△	L401	2001-001038 R-CARBON(S);0.560HM,5%,1/2W,AA,TP,2.4X6.	
4	R404	2001-001038 R-CARBON(S);0.560HM,5%,1/2W,AA,TP,2.4X6.	
4	R808	2001-001079 R-CARBON(S);150HM,5%,1/2W,AA,T	
4	R418	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
△	RR430S	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
4	R421	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
4	R820	2001-001096 R-CARBON(S);2.2OHM,5%,1/2W,AA,	
4	R818	2001-001113 R-CARBON(S);270KOHM,5%,1/2W,AA	
4	R432	2001-001122 R-CARBON/METALFILM;RD1/2T3.9K-	
4	R429	2001-001139 R-CARBON(S);39KOHM,5%,1/2W,AA,	
4	R805	2001-001150 R-CARBON(S);470KOHM,5%,1/2W,AA	
4	R806	2001-001150 R-CARBON(S);470KOHM,5%,1/2W,AA	
4	R813	2001-001153 R-CARBON(S);470HM,5%,1/2W,AA,T	
4	R832	2001-001153 R-CARBON(S);470HM,5%,1/2W,AA,T	
4	R423	2001-001155 R-CARBON(S);5.6Kohm,5%,1/2W,AA,TP,2.4x6.	
4	R810	2001-001178 R-CARBON(S);680OHM,5%,1/2W,AA,	
4	R428	2001-001184 R-CARBON(S);750KOHM,5%,1/2W,AB	
△	RP802S	2002-001010 R-COMPOSITION;1.8MOHM,5%,1/2W,AA,TP,3.7X	
△	RY802S	2002-001013 R-COMPOSITION;4.7MOhm,5%,1/2W,AA,TP,3.7X	
4	R426	2003-000540 R-METALOXIDE(S);1KOHM,5%,2W,AD	
4	R401	2003-000586 R-METALOXIDE(S);22KOHM,5%,2W,A	
4	R402	2003-000586 R-METALOXIDE(S);22KOHM,5%,2W,A	
4	R233	2003-000592 R-METALOXIDE(S);22OHM,5%,2W,AD	
4	R434	2003-000664 R-METAL OXIDE(S);330HM,5%,2W,AF,TP,4X12M	
4	R802	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R803	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R804	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R433	2003-001042 R-METALOXIDE(S);5.6KOHM,5%,2W,AF,TP,3.9X	
4	R403	2003-001091 R-METALOXIDE;RS2RT(S)100-J10R	
4	R436	2003-002008 R-METAL OXIDE(S);18KOHM,5%,2W,AF,TP,3.9X	
4	R409	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
4	R410	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
4	R305	2003-002157 R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4	R306	2003-002157 R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4	R835	2003-002211 R-METALOXIDE(S);91Kohm,5%,2W,AG,TP,3x	
4	R836	2003-002211 R-METALOXIDE(S);91Kohm,5%,2W,AG,TP,3x	
4	R212	2004-000218 R-METAL;10KOHM,1%,1/8,1.8X3.2M	
△	RR05S	2004-000531 R-METAL;20kohm,1%,1/2W,AA,TP,3.9x9mm	
4	R313	2004-001137 R-METAL;6.8KOHM,1%,1/8W,AA,TP,1.8*3.2M	
4	R417	2004-001382 R-METAL(S);13KOHM,1%,1/2W,AA,TP,2.4X6.4M	
4	R301	2004-001397 R-METAL(S);4.7KOHM,1%,1/2W,AA,	
4	R420	2004-001402 R-METAL(S);6.8KOHM,1%,1/2W,AA,	

Loc. No.	Code No.	Description ; Specification	Remark
4	R811	2004-001408 R-METAL(S);91KOHM,1%,1/2W,AA,T	
4	R821	2004-001891 R-METAL(S);133KOHM,1%,1/2W,AA,	
△	RR03S	2004-001897 R-METAL(S);43.2KOHM,1%,1/2W,AA	
4	R819	2004-001983 R-METAL;2.49KOHM,1%,1/2W,AA,TP,2.4X6.4	
4	R302	2004-001984 R-METAL;26.7KOHM,1%,1/2W,AA,TP	
4	R314	2004-001986 R-METAL;35.7KOHM,1%,1/2W,AA,TP	
4	R415	2004-004048 R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4	R315	2004-004970 R-METAL(S);62Kohm,1%,1/8W,AA,TP,1.8x3.2m	
4	R405	2008-000253 R-FUSIBLE(S);0.470HM,5%,1W,AF,	
4	R414	2008-000253 R-FUSIBLE(S);0.470HM,5%,1W,AF,	
4	R304	2008-000254 R-FUSIBLE(S);0.680HM,5%,2W,AF,	
△	RR01S	2008-000264 R-FUSIBLE(S);10HM,5%,1W,AF,TP,	
4	R828	2008-000266 R-FUSIBLE(S);10HM,5%,2W,AF,TP,	
4	R827	2008-000284 R-FUSIBLE(S);0.10HM,10%,2W,AF,TP,3.9X10M	
4	R413	2008-001018 R-FUSIBLE(S);0.470HM,10%,2W,AF	
4	R424	2008-001018 R-FUSIBLE(S);0.470HM,10%,2W,AF	
4	R425	2008-001018 R-FUSIBLE(S);0.470HM,10%,2W,AF	
4	R829	2008-001029 R-FUSIBLE(S);5.6OHM,5%,2W,AF,T	
4	C424	2201-000132 C-CERAMIC,DISC;100PF,10%,500V,Y5P6X3MM,	
4	C656	2201-000304 C-CERAMIC,DISC0.001nF,0.25pF,50V,NP0,TP	
4	C657	2201-000304 C-CERAMIC,DISC0.001nF,0.25pF,50V,NP0,TP	
4	C804	2201-000332 C-CERAMIC,AC;CK45PTAPGE250V222	
4	C805	2201-000332 C-CERAMIC,AC;CK45PTAPGE250V222	
4	C828	2201-000374 C-CERAMIC,DISC;220pF,5%,50V,CH,TP,12.5x3	
4	C814	2201-000406 C-CERAMIC,HIC;CK45(T)B2KV271-K	
4	C401	2201-000556 C-CERAMIC,DISC;470PF,10%,500V,	
4	C403	2201-000556 C-CERAMIC,DISC;470PF,10%,500V,	
4	C421	2201-000556 C-CERAMIC,DISC;470PF,10%,500V,	
△	CR01S	2201-000556 C-CERAMIC,DISC;470PF,10%,500V,	
4	C601	2201-000558 C-CERAMIC,DISC;470PF,10%,50V,Y	
4	C419	2201-000599 C-CERAMIC,DISC;560PF,10%,500V,	
4	C817	2201-000599 C-CERAMIC,DISC;560PF,10%,500V,	
4	C819	2201-000599 C-CERAMIC,DISC;560PF,10%,500V,	
4	C822	2201-000599 C-CERAMIC,DISC;560PF,10%,500V,	
4	C654	2201-000611 C-CERAMIC,DISC;56PF,5%,50V,NP0	
4	C910	2201-000980 C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4	C911	2201-000980 C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4	C224	2201-002031 C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4	C225	2201-002031 C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4	C303	2201-002103 C-CERAMIC,DISC;0.015nF,5%,500V,NP0,TP,6	
4	C115	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C116	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C244	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C245	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C250	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C113	2202-000127 C-CERAMIC,MLC-AXIAL;10NF,+80-2	
4	C246	2202-000210 C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4	C248	2202-000210 C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4	C627	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C629	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C638	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C639	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C642	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C644	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C701	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C702	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C703	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C709	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C710	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C711	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C647	2202-000286 C-CERAMIC,MLC-AXIAL;56PF,5%,50	
4	C903	2202-000719 C-CERAMIC,MLC-AXIAL;6.8nF,20%,16V,Y5R,TP	
4	C211	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C607	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C608	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C905	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C632	2202-000806 C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP	
4	C247	2202-000849 C-CERAMIC,MLC-AXIAL;18pF,5%,50V,CH,TP,3.	
4	C908	2202-000863 C-CERAMIC;CKOAX7R50VT561-KUP050561	
4	C218	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C219	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C220	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C232	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C252	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C254	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C901	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C919	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	

Loc. No.	Code No.	Description ; Specification	Remark
4 C921	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C922	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C649	2301-000108	C-FILM,PEF;1.5NF,5%,50V,6.5X3.0X5.5MM,5M	
4 C821	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4 C902	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4 C212	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
4 C416	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
4 C411	2301-000232	C-FILM,PEF;3.3NF,5%,50V,8.1X4.	
4 C213	2301-000310	C-FILM,PEF;68NF,5%,50V,8.0X8.5	
4 C412	2301-000313	C-FILM,PEF;8.2NF,5%,100V,7X3.2	
4 C306	2301-000342	C-FILM,PEF;2.2nF,5%,50V,TP,7.4x3.9x13mm,	
4 C228	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C230	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C809	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C810	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C811	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C101	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C103	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C105	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C909	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C415	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C610	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C611	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C420	2301-001065	C-FILM,MPPF;47NF,55,630V,TP,19	
4 C425	2301-001259	C-FILM,MPPF;100nF,5%,400V,TP,19x8x16,7.5	
4 C409	2301-001268	C-FILM,PPF;33nF,5%,630V,TP,20x11x17,7.5	
4 C807	2301-001397	C-FILM,PPF;2.2nF,5%,1.2kV,TP,15x8.5x13.5	
4 C305	2305-000149	C-FILM,CF922N100VT104-J-40/105	
4 C304	2305-000285	C-FILM,MPEF;220NF,5%,100V,-.5M	
4 C408	2305-000382	C-FILM,MPEF;4.7NF,5%,400V,TP,-.5MM.	
4 C233	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C234	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C235	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C236	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C308	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C907	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
△ 4 CR04S	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C206	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C214	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C216	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C240	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C605	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C620	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C635	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C646	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C825	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C829	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C831	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C837	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C839	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C914	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C916	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C637	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C640	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C641	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C643	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C912	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C816	2401-000262	C-AL;100UF,20%,160V,GP,16X25MM,5MM,	
4 C210	2401-000287	C-AL;100UF,20%,16V,WT,6X11MM,5	
4 C826	2401-000287	C-AL;100UF,20%,16V,WT,6X11MM,5	
4 C302	2401-000360	C-AL;100UF,20%,50V,GP,8X11MM,5	
4 C307	2401-000360	C-AL;100UF,20%,50V,GP,8X11MM,5	
4 C413	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
4 C617	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
4 C917	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
4 C201	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	
4 C301	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	
4 C604	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	
4 C106	2401-000611	C-AL;1UF,20%,50V,WT,5X11MM,5MM	
4 C841	2401-000611	C-AL;1UF,20%,50V,WT,5X11MM,5MM	
4 C818	2401-000722	C-AL;2200uF,20%,25V,WT,TP,16x25,7.5	
4 C237	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
4 C208	2401-001026	C-AL;3.3UF,20%,50V,GP,5X11MM,5	
4 C217	2401-001026	C-AL;3.3UF,20%,50V,GP,5X11MM,5	
4 C636	2401-001026	C-AL;3.3UF,20%,50V,GP,5X11MM,5	
4 C402	2401-001397	C-AL;470UF,20%,25V,GP,10X16MM,	
4 C404	2401-001397	C-AL;470UF,20%,25V,GP,10X16MM,	

Loc. No.	Code No.	Description ; Specification	Remark
4 C102	2401-001513	C-AL;47UF,20%,16V,WT,5X11MM,5M	
4 C422	2401-001527	C-AL;47UF,20%,250V,HR,13X25MM,	
4 C634	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C832	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C838	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C913	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C915	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C918	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C209	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C612	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C613	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C626	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
4 C628	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
4 C827	2401-000450	C-AL;10uF,20%,25V,WT,TP,5x11,5	
4 C840	2401-000450	C-AL;10uF,20%,25V,WT,TP,5x11,5	
4 C202	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C205	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C207	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C215	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C231	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C239	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C603	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C630	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C631	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C645	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C652	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C920	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
△ 4 CR02S	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
△ 4 CR03S	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C427	2401-002267	C-AL;2.2UF,20%,250V,GP,8X12MM,	
4 C835	2401-002289	C-ELEC;CE04-40/+10535VT471-MW1	
4 C621	2401-002458	C-AL;1000UF,20%,35V,GP,16X25MM	
4 C414	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12.5,5	
4 C418	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12.5,5	
4 C229	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
4 C833	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
4 C808	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C823	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C824	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C104	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
4 CW901	2503-000156	C-NETWORK;100pF,4,208,50V	
4 J401	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L108	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L109	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L202	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L301	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L406	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L907	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L101	2701-000115	INDUCTOR-AXIAL;10UH,10%,2.8X7M	
4 L103	2701-000115	INDUCTOR-AXIAL;10UH,10%,2.8X7M	
4 L710	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L712	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L713	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L714	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L208	2701-000146	INDUCTOR-AXIAL;2.2UH,10%,2.5X3.4MM	
4 L102	2701-000159	INDUCTORAXIAL;22uH,10%,4.2x9.8mm	
4 L209	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L210	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L212	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L604	2701-000169	INDUCTORAXIAL;3.9uH,10%,2.5x3.4mm	
4 L605	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L606	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L607	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L608	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L705	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L706	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 J919	2701-000183	INDUCTOR-AXIAL;39uH,5%,2.4x3.4mm	
4 L204	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
4 L902	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
4 L908	2701-000191	INDUCTOR-AXIAL;47UH,10%,2.5X3.4MM	
4 L909	2701-000191	INDUCTOR-AXIAL;47UH,10%,2.5X3.4MM	
4 L203	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L601	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L609	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L901	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L903	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L904	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	

Samsung Electronics

[illegible][illegible]

Loc. No.	Code No.	Description ; Specification	Remark
4	EY845	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY846	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY847	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY848	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY849	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY850	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY851	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY853	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY854	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY855	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY856	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY857	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY858	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY859	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY860	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EY861	AA60-40011A EYELET; ID2.0,OD2.8,-,-,BST	
4	EL401	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL402	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL404	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL405	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL406	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL802	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL803	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL805	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL806	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL807	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL808	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL809	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL810	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	EL811	AA60-40011B EYELET; ID2.2,OD3.2,-,-,BSP	
4	GT102	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT103	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT104	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT409	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT410	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT411	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT412	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT801	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT802	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT803	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT805	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT806	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT301	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT302	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT401	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT402	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	L/LINE	AA68-01544A LABEL;LINE,ALL MDL COMMON	
4	R908	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R906	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	C410	Z301-000213 C-FILM,PEF;220NF,5%,250V,21.5X	
2	A/CRT	AA97-01677A ASSY-PCB,CRT;KS3A,29,CFT2790	
3	DF01	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	DF04	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	DG01	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	D502	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
3	D507	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D508	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D509	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D510	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D511	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D512	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DF02	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DF03	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DZF01	0403-001039 DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	
3	DZF02	0403-001039 DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	
3	DZ503	0403-0001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	
3	RWK/CR	0403-001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	
3	DZ504	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	
3	DZ505	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	
3	DZG501	0403-001328 DIODE-ZENER;MTZJ22A,20.15-21.20V,500mW,D	
3	Q502	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	Q503	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	Q504	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	QG01	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	QF03	0501-000369 TRANSISTOR;KSC2331-Y(TAPG)	
3	QF01	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3	QF02	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	

Loc. No.	Code No.	Description ; Specification	Remark
3	QG02	0502-000244 TR-POWER;KSA940,PNP,-150V,-150	
3	QG03	0502-001007 TR-POWER;KSC2073-H2,NPN,150V,1	
3	ICG01	1201-000191 IC;MC4558C	
3	R503	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R508	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R513	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	RF09	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
3	RF12	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
3	RF10	2001-000241 R-CARBON;1.5KOHM,5%,1/8W,AA,TP	
3	RF11	2001-000241 R-CARBON;1.5KOHM,5%,1/8W,AA,TP	
3	RF08	2001-000313 R-CARBON;11KOHM,5%,1/8W,AA,TP	
3	RF03	2001-000362 R-CARBON;1500HM,5%,1/8W,AA,TP	
3	R542	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R543	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R544	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R546	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R522	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
3	RF04	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
3	R504	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
3	R509	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
3	R539	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
3	R521	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP	
3	RF05	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP	
3	RF02	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
3	RF07	2001-000904 R-CARBON;620OHM,5%,1/8W,AA,TP,1.8x3.2MM	
3	RF06	2001-000989 R-CARBON ;820Kohm,5%,1/8W,AA,TP,1.8x3.2m	
3	R517	2001-001062 R-CARBON(S);10MOHM,5%,1/2W,AA	
3	RF14	2001-001071 R-CARBON(S);12KOHM,5%,1/2W,AA	
3	R501	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R506	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R511	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R502	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6	
3	R507	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6	
3	R512	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6	
3	RF15	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA	
3	RF17	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA	
3	RG06	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA	
3	RG07	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA	
3	RG05	2001-001163 R-CARBON(S);560OHM,5%,1/2W,AA	
3	RG08	2001-001163 R-CARBON(S);560OHM,5%,1/2W,AA	
3	RF13	2001-001179 R-CARBON(S);68KOHM,5%,1/2W,AA	
3	RF16	2001-001179 R-CARBON(S);68KOHM,5%,1/2W,AA	
3	R519	2002-001009 R-COMPOSITION;2.7KOHM,10%,1/2W,AA,TP,3.7	
3	R505	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	R510	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	R515	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	RF18	2003-000458 R-METALOXIDE(S);100OHM,5%,2W,A	
3	RF23	2003-000746 R-METALOXIDE(S);56OHM,5%,2W,AD	
3	RF24	2003-000746 R-METALOXIDE(S);56OHM,5%,2W,AD	
3	RF19	2003-001023 R-METALOXIDE(S);120OHM,5%,2W,A	
3	RF25	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
3	R518	2003-002171 R-METAL OXIDE(S);150ohm,5%,2W,AG,TP,3.9x	
3	RF20	2003-002214 R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3	RF21	2003-002214 R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3	RF22	2003-002214 R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3	R527	2004-000433 R-METAL;1KOHM,1%,1/8W,AA,TP,1	
3	R526	2004-000500 R-METAL;2.7Kohm,1%,1/8W,AA,TP,1.8x3.2m	
3	RG01	2004-001397 R-METAL(S);4.7KOHM,1%,1/2W,AA	
3	RG03	2004-001987 R-METAL;4.3KOHM,1%,1/2W,AA,TP	
3	RG02	2004-002022 R-METAL, FILM;RM1/2T51K-F	
3	RG04	2004-002022 R-METAL, FILM;RM1/2T51K-F	
3	R523	2008-000267 R-FUSIBLE(S);2.40HM,5%,2W,AA,TP,3.9X10	
3	CF01	2201-000180 C-CERAMIC, DISC;10NF,10%,50V,Y5V,TP,6.5*3	
3	C501	2201-000247 C-CERAMIC, DISC;15PF,5%,50V,CH	
3	C507	2201-000247 C-CERAMIC, DISC;15PF,5%,50V,CH	
3	CF03	2201-000376 C-CERAMIC, DISC;220PF,5%,50V,SL,4X4MM,5MM	
3	CF06	2201-000516 C-CERAMIC, DISC;4.7NF,+100-0%,5	
3	CF08	2201-000604 C-CERAMIC, DISC;56PF,+100-0%,50	
3	CF04	2201-000653 C-CERAMIC, DISC;68PF,5%,50V,SL,4.0X3.5MM,	
3	C513	2201-000723 C-CERAMIC, DISC;4.7nF,20%,3KV,Y5U,TP,16x5	
3	C503	2201-002108 C-CERAMIC, DISC;1.5nF,10%,500V,B,TP,8.5x3	
3	C506	2201-002108 C-CERAMIC, DISC;1.5nF,10%,500V,B,TP,8.5x3	
3	C509	2201-002108 C-CERAMIC, DISC;1.5nF,10%,500V,B,TP,8.5x3	
3	C516	2301-000192 C-FILM, PEF;1nF,5%,50V,5.3X10MM	
3	CF02	2301-000192 C-FILM, PEF;1nF,5%,50V,5.3X10MM	
3	C518	2301-000224 C-FILM, PEF;22NF,5%,50V,7.4X3.9	
3	C519	2301-000224 C-FILM, PEF;22NF,5%,50V,7.4X3.9	

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3 C520	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C521	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C522	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C523	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 CF05	2301-000261	C-FILM,PEF;4.7NF,5%,100V,10.5X	
3 CG02	2305-000149	C-FILM;CF922N100VT104-J-40/105	
3 C502	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 C505	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 C508	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 CF07	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 C514	2401-000430	C-ELECTROLYTIC;CE04WTAPG250V10	
3 CG03	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
3 CF14	2401-000832	C-AL;220UF,20%,25V,GP8X11MM,5	
3 CG01	2401-000832	C-AL;220UF,20%,25V,GP8X11MM,5	
3 CG04	2401-000832	C-AL;220UF,20%,25V,GP8X11MM,5	
3 C512	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
3 C515	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
3 C526	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
3 CF11	2401-000927	C-AL;22UF,20%,250V,GP,13X20MM,	
3 C511	2401-001232	C-AL;4.7UF,20%,250V,GP,10X12.5	
3 C510	2401-001563	C-AL;47uF,20%,400V,GP,TP,16x25mm,7.5	
3 CF10	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
3 CF12	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
3 LF02	2701-000112	INDUCTOR-AXIAL;100UH,10%,2.8X7	
3 L501	2701-000178	INDUCTOR-AXIAL;33UH,10%,2.8X7MM	
3 L507	2701-000215	INDUCTOR-AXIAL;8.2UH,10%,2.5X3.4MM	
3 L503	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 L504	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 LF04	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 LF05	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 L505	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3 L506	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3 LF01	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3 VA999	3704-000114	SOCKET CRT;14P;29.1,35.5SN,1SH09S/BK	
3 CN501A	3711-002641	POST-HEADER;67094-010(AUTO)	
3 CNF01	3711-002642	POST-HEADER;67094-003(AUTO)	
3 CNG01	3711-002643	POST-HEADER;YW025-04(AUTO)	
3 CN502A	3711-002646	POST-HEADER;67094-007(AUTO)	
3 JA501	3722-001503	JACK-PIN;1P,1PI,N,RED,SCR-JACK	
3 J501	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J503	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J505	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J506	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J507	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J508	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J509	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J510	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J511	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J512	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J513	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J514	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J515	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J516	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J517	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J518	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J519	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J520	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J521	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J523	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J524	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J526	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J527	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J528	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J529	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J530	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 J531	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 JF01	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 JF02	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 JF03	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 JF04	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 JF05	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 JF06	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 JF07	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 JG01	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 CN501E	AA39-00225A	LEAD CONNECTOR ASSY;10P;67096-010,S,600	
3 GT507	AA39-20010B	LEAD-CONNECTOR,ASSY;-.YFH800-01,500MM,1P	
3 GT508	AA39-20010B	LEAD-CONNECTOR,ASSY;-.YFH800-01,500MM,1P	

Loc. No.	Code No.	Description ; Specification	Remark
3 CN502E	AA39-20029K	LEAD-CONNECTOR,ASSY;-.67096-007,S,7P,400	
3 O3VER	AA41-00210D	PCB-CRT;CS29A6,FR-1,1L,D,1.6T,330x245,	
3 EY501	AA60-40011A	EYELET;-.ID2.0,OD2.8,-,BST	
3 EL82	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL83	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL84	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL85	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL86	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL87	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL88	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL89	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL90	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL91	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL92	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL94	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 GT504	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 GT505	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 GT507	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 GT508	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 BAND	AA63-10002A	BAND-TIE;-.NYLON66V2,-,L100,NTR,-,	
3 QF04	AA96-00111A	ASSY-H/S;-.AA62-30013L,2SC2344,-	
4	0502-000153	TR-POWER;2SC2344-D,NPN,180V,16	
4	6003-000333	SCREW-TAPTITE,RH,+.2S,M3,L10,ZPC(YEL),SW	
4	AA62-30013L	HEAT-SINK,ES;-A6063 EXTR,42/22,WHT	
3 QF05	AA96-00111B	ASSY-H/S;-.AA62-30013L,2SA1011,-	
4	0502-000131	TR-POWER;2SA1011-D,PNP,180V,-	
4	6003-000333	SCREW-TAPTITE,RH,+.2S,M3,L10,ZPC(YEL),SW	
4	AA62-30013L	HEAT-SINK,ES;-A6063 EXTR,42/22,WHT	
3 IC501	AA96-50151A	ASSY-H/S;-.TR,AA61-10060A,TA6101Q,-	
3 IC502	AA96-50151A	ASSY-H/S;-.TR,AA61-10060A,TA6101Q,-	
3 IC503	AA96-50151A	ASSY-H/S;-.TR,AA61-10060A,TA6101Q,-	
4	1201-000539	IC-VIDEOAMP;6101,ZIP9P,-,SING	
4	6001-000057	SCREW-MACHINE,RH,+.M3,L6,ZPC(BLK),SWRCH1	
4	6021-000154	NUT-HEXAGON;2C,M3,ZPC(YEL),SM20C	
4	AA61-10060A	BRACKET-TR;-.PBP-1,-,T0.5,-,3220	
2 A/SIDE	AA98-00160A	ASSY-PCB;KS3A,A/V SIDE,TXL2791	
3 R701	2001-000028	R-CARBON(S);1000HM,5%,1/2W,AB,	
3 R702	2001-000028	R-CARBON(S);1000HM,5%,1/2W,AB,	
3 C703	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
3 C704	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
3 C705	2401-002009	C-AL;100UF,20%,16V,GP,TP,6.3X7	
3 C706	2401-002009	C-AL;100UF,20%,16V,GP,TP,6.3X7	
3 L703	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
3 L704	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
3 L707	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3 L708	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3 CORE	3301-001201	CORE-FERRITE;AE,230.5x10.25x36mm,1500,28	
3 CORE1	3301-001456	CORE-FERRITE;AE,15°ø7°ø18MM,-,	
3 CORE2	3301-001456	CORE-FERRITE;AE,15°ø7°ø18MM,-,	
3 JH701	3722-000143	JACK-PHONE;1P,3.4MM,-,MBAG	
3 JA701	3722-001031	JACK-RCA;3P,3.6MM,#18,AU	
3 L701	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 L702	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3 CN704	AA39-00070A	LEAD CONNECTOR-ASSY;4P,200mm,YBNH250-04,	
3 CN701	AA39-20068G	LEAD CONNECTOR-ASSY;-.YBNH025-08,67096-0	
3 CN703	AA39-20069A	LEAD-CONNECTOR,ASSY;-.YBNH025-	
3 O0VER	AA41-00345A	PCB-SIDE A/V,CS29K1,FR-1,1L,A,1.6T,245x2	
3 BAND	AA63-10002A	BAND-TIE;-.NYLON66V2,-,L100,NTR,-,	
3 C/WIRE	AA65-30018A	CLAMP-WIRE;-.NYLON6.6,-,DATL	
2 MD201	AA98-00126A	ASSY PCB(P);VIDEO,S/W,KS2A/KS3A	
3 DZS01	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
3 DZS02	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
3 QS01	0501-000389	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3 QS02	0501-000389	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3 QS03	0501-000389	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3 IC501	1001-001114	IC-VIDEO SWITCH;TEA6425,VIDEO SWITCH ,DI	
3 RS01	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,	
3 RS03	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3 RS05	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3 RS07	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3 RS10	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3 RS11	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3 RS02	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
3 RS04	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
3 RS06	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
3 CS01	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
3 CS02	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	

Loc. No.	Code No.	Description ; Specification	Remark
3	CS03	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM
3	CS04	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM
3	CS05	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM
3	CS06	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM
3	CS08	2305-000665	C-FILM;104J, 60V,5MM TAPING
3	CS07	2401-002009	C-AL;100UF,20%,16V,GP,TP;6.3X7
3	LS01	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	CNS01	3711-002704	PINHEADER;YFAW-025-106(6PIN2.5MM)15.0X
3	CNS02	3711-002706	PIN-HEADER;YFAW025-108(6PIN2.5M/M)20.0
3	JS01	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
3	JS02	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
3	JS03	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
3	JS04	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
3	RS08	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
3	RS09	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
3	04VER	AA41-00153E	PCB-VIDEO SWITCH;CS29A6,FR-1,1LE,1.6T,2
2	F+SH	AA63-00362A	FELT;W25XL8,T2.0,FELT,BLK.

ASSY-COVER/FRONT

1	A/CFRN	AA90-03267A	ASSY-COVER/FRONT;KS3A,29K3,V0,SV808P,SAM
2	C/TILT	3301-001456	CORE-FERRITE;AE,15°ø7°ø18MM,-,-
2	AVS+CF	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZP
2	BCR+CF	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZP
2	DMSPK+	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)
2	CRT+CF	AA60-10050V	SCREW-ASSY;WC,HH,+,M6,L30,SWRCH18A,ZPC(S
2	BCR	AA61-01238A	BRACKET-CRATER;STS;304,TKC,T0.5
2	STOPPE	AA61-40113A	STOPPER-PCB,-,ABS,HB,NTR.
2	F/C	AA64-02887A	GABINET FRONT;KS3A,29K3,V0,SV808P,SAM'S
3	KC+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
3	WR+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
3	SPRING	AA61-60003J	SPRING-CS,-,-,SUS304,0.5,OD6,H
3	KP	AA64-02892A	KNOB-POWER;29K3,ABS,G3676,SV808P
3	WR	AA64-01435B	WINDOW REMOCON;29K3,PC,-,-,V0,VIOLET,-
3	IL	AA64-01436B	INDICATOR LED;29K3,ACRYL,-,CLR,-,-
3	KC	AA64-02891A	KNOB-CONTROL;29K3,ABS,G3676,SV808P
2	IN/AV	AA64-02884A	INLAY-A/V;29K3,PVC,SHEET,T0.3
2	BADGE	AA64-02286A	BADGE-BRAND;AKAI,AL FORGING,-,-,L65,-,SI
2	CWFCR	AA65-00011C	CLAMP-WIRE;ALL MODEL,NYLON 66,V2,NTR,25M
2	CWIRE1	AA65-30018A	CLAMP-WIRE,-,NYLON6.6,-,-,DATL
2	CWFCL	AA65-30105A	CLAMP-WIRE;NYLON 66N,V0,NTR,15MM
2	L/IND	AA68-00524A	LABEL-INDICATOR;A/P 90(G),CXJ1352X/XAA,U
2	L/QMS	AA68-02391A	LABEL-QMS;ART-PAPER(90)G,110x24mm
2	A/CH	AA90-00805A	ASSY-CHASSIS;PART;KS3A,CL29K3
3	PCB+HP	6003-001023	SCREW-TAPTITERWH,+,B,M3,L10,ZPC(YEL)
3	C-BLOC	AA26-00069A	TRANS FBT;FUJ-29C002C(S),DREAM3.4,-,-,-
3	H/PCB	AA61-00552B	HOLDER-PCB;29K3,HIPS,-,-,BLK,V0
2	A/HLDS	AA91-00507A	ASSY HOLDER SPK,-,-,80HM/15W,-,ASSY HOLD

ASSY COVER/REAR

1	A/REAR	AA90-01457A	ASSY COVER/REAR;CFT27908X/SMS
2	CB+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
2	TER+RC	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
2	SBS	AA60-00091J	SPACER-FELT,-,FELT,330X10,-,-,BLK,T0.5,-
2	SBT	AA60-00091J	SPACER-FELT,-,FELT,330X10,-,-,BLK,T0.5,-
2	B/C	AA64-02296A	CABINET BACK;29K3,HIPS,V0,BLK
2	AC+BC	AA65-30008A	CLAMP-CORD,-,PE,HB,BLK,-,-
2	SH+CW	AA65-30105B	CLAMP-WIRE;NYLON 66,V2,NTR,25MM,ALL MODE
2	H/T	AA61-00356B	HOLDER-TUNER,F/JACK,-,501F,ABS,HB,BLK,-
2	ADH-SI	0201-001059	ADHESIVE-SILICON;B#9590,CARTRIGE

ASSY-BOX

1	A/BOX	AA92-05382A	ASSY-BOX;KS3A,29K3,SMS
2	L/BARC	AA68-01621A	LABEL-BARCORDER;EDP60POUNDSSMOOT
2	PCK	AA69-02116A	PACKING CASE;KS3A,29K3,KRAFT-LINER,SAM'S

ASSY LABEL

1	A/LABE	AA92-02136A	ASSY LABEL;CFT27908X/SMS
2	INLAYB	AA64-00892G	INLAY BACK;D2,D3,RCA9P+S-VHS+DVD,PS SHEE
2	L/RAT	AA68-02694A	LABEL RATING;AKAI,UL1492,SAM'S,WHITE-PAP
2	L/CRT	AA68-01989A	LABEL-CRT;CFT27908X/SMS,PET,KT-1000
2	L/SET	AA68-50394T	LABEL-D.H.H.S;TSK2792FX/XAA,A/P120(G),-

ASSY-P/MATERIAL

1	A/PACK	AA92-05385A	ASSY-P/MATERIAL;KS3A,29K3,SAM'S
2	BXTAPE	0203-001295	TAPE-OPP MASKING;1242,T0.06,W100,L91.4M,
2	STAPLE	AA60-40006A	PIN-STAPLE,-,-,H18,33X17.8X2
2	C/SET	AA69-01667A	CUSHION-SET;29K3(SAM'S CLUB),EPS C=0.02
2	PE-BAG	AA69-01209A	BAG;SHEET,25-27,W54,L60,FOAM,OEM.

ASSY CPT

1	A/CPT	AA91-01356A	ASSY CPT;TXL2791FX/XAA
△ 2	CRT	AA03-00360A	CRT COLOR;A68QCP891X100(M),+380MG,1.11MH
2	D-COIL	AA27-20002Q	COILDEGAUSSING,-,29,140HM,70T
2	T-CRT	0203-001160	TAPE FILAMENT SCOTCH#8915,T0.16,W24,L0.1
2	CDCOIL	AA65-30113A	CLAMP-D,COIL;NYLON66,V2,BLK,TVI25-29,-
2	A/TBC	AA98-70011A	ASSY-TBC,WIRE(P);-,29,NTSC,PAL,2P

ASSY-ACCESSORY

1	A/ACCE	AA92-05578A	ASSY-ACCESSORY;KS3A,27,SAM'S
2	AC-TAP	0203-001279	TAPE-OPP MASKING;#232,T0.14,W15,L50000,Y
2	RMT	AA59-00141G	REMOCON;TM58,SSM174PT,41,SS,G6671B,MBR,
2	I/B1	AA68-02421A	MANUAL-USERS;KS3A,ENG,B5,W/P 100(G),64PA
2	I/B2	AA68-02422A	MANUAL-USERS;KS3A,SPA,B5,W/P 100(G),64PA
2	C/WARR	AA68-02284A	CARD WARRANTY;CFT2790,SMS,W/P100(G),ENG,
2	C/WARR	AA68-02154A	CARD WARRANTY;KS3A,1 PAGE,SAM'S CLUB,SPA
2	BAG-PE	AA69-01195A	BAG PE;CL29A6W8X,HDPETO.012,93/4X151

7-3 CL29K3W8X/GSU

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ASSY CHASSIS

1	ASSY,C	AA91-01429A	ASSY CHASSIS-KS3A;SPACE
2	PCB+HP	6003-001023	SCREW-TAPTITERWH,+,B,M3,L10,ZPC(YEL)
2	C-BLOC	AA26-00069A	TRANS FBT;FUJ-29C002C(S),DREAM3,4,-,-,-
2	SH+H/S	AA61-00462B	SUPPORT-HEAT-SINK;21A9,ABS,HB,GRAY
2	H/PCB	AA61-00552B	HOLDER-PCB;29K3,HIPS,-,-,-,BLK,VO
2	F+SH	AA63-00362A	FELT;W25XL8,T2,0,FELT,BLK
2	CW	AA65-30018A	CLAMP-WIRE,-,NYLON6.6,-,-,DATL
2	FBT	AA65-30018A	CLAMP-WIRE,-,NYLON6.6,-,-,DATL
2	ASSY,P	AA94-07131A	ASSY PCB MAIN;CL29K3W8X/GSU
3		0202-000008	SOLDER-WIRE;S63S-D3.0,S63A,D3.63/37
3		0202-000187	SOLDER-WIREFLUX,-,RS60S,D1.2.6
3		0204-000442	SOLVENT;CH3-CH5H-CH396%IM-1000
3		0204-001024	FLUX;DF-96TVS,-,20%,-
3	Q402	0502-001007	TR-POWER;KSC2073-H2,NPN,150V,1
3	Q404	0505-000156	FET-SILICON;IRF620,N,200V,5A,0.8ohm,50W,
△	PC801S	0604-001038	PHOTOCOUPLER;TR,130-260%,200MW
3	IC902	1103-001177	IC-EEPROM24WC16,2048x8bit,DIP,8P,2.5V
△	IC401	1202-000103	IC-VOLTAGECOMP.393,DIP,8P,300MIL,DUAL,
△	IC803	1203-001697	IC-VOLTAGEREGULATOR78R08,TO-220,4P,P
3	IC903	1203-001944	IC-POSIFIXEDREG.78RM33,TO-220,3P,PLAST
3	IC601	1204-001737	IC-SOUND PROCESSOR;MSP3451G-PO-A2,DIP,52
△	IC201S	1204-001812	IC-VIDEO PROCESS;VDP3130Y-B2,DIP,64P,760
△	PT801S	1404-000002	THERMISTOR;NTC,90HM,20%,TR,AC290VRMS,120
△	NT802S	1404-001045	THERMISTOR NTC;4.7OHM,15%,2900K,35.0MW,T
△	R807	2006-001083	R-CEMENT;120ohm,5%,5W,CJ,TP,14x10x27mm
△	CY802S	2201-002002	C-CERAMIC,DISC;4700PF,20%,400V
3	C423	2306-000272	C-FILM,MPPF;820nF,5%,400V,BK,29x25.5x18.
3	C407	2301-001338	C-FILM,MPE,PPFO.68nF,5%,1.6kV,TP,28x7x1
3	C426	2306-000205	C-FILM,MPPF;430nF,5%,400V,BK,26x21.5x14.
△	CX801S	2306-000318	C-FILM,MPPF;220nF,20%,250V,-,2
3	C405	2306-000330	C-FILM;CF922P1.6KV772-HBUP
3	C406	2306-000330	C-FILM;CF922P1.6KV772-HBUP
3	C820	2401-003076	C-AL;3300uF,20%,50V,WPBK,18x35.5mm
3	C803	2401-003031	C-AL;470uF,20%,450V,GPBK,35x45mm,1
3	C815	2401-003602	C-AL;220uF,20%,160V,GPBK,22x25mm,1
3	SW906	3404-001004	SWITCH TACT;12V,50MA,160GF8.4X22.7MM
△	RL801S	3501-001040	RELAYPOWER;12VDC,500MW,10A,1FO
△	FP801S	3601-000297	FUSE-CARTRIDGE;250V,5A,TIME-LAG,GLASS,5.
3	CN501	3711-002641	POST-HEADER;67094-010(AUTO)
3	CN602	3711-002644	POST-HEADER;67094-005(AUTO)
3	CN502	3711-002646	POST-HEADER;67094-007(AUTO)
3	CN702	3711-002647	POST-HEADER;67094-008(AUTO)
3	JA701	3722-001333	JACK-RCA9P3.2mm,NI,BLK
3	JA702	3722-001596	JACK-RCA;3P/9P,3.5mm,NI,BLK(GRN/BLU/RED)
3	IC901	AA09-00243A	IC MICOM;SIM-408A3,CL-21A8,52P,-0.3-+7,
△	T801S	AA26-00046A	TRANS SWITCHING;-,-,AC90-260V,DC135/16
△	T444S	AA26-00105A	TRANS FBT;FUJ-29C001(S),CT29A5P4.3MH,13
△	T401	AA26-50001L	HORIZ.DRIVE,-,29MH,133UH,4.5UH
3	L402	AA27-00067A	COIL HORIZ. WIDTH;-,-,240uH,YL9N 12x20 C:6
3	L405	AA27-00057A	COIL HORIZ. WIDTH;-,-,10mH,YL-9N 15x27.5 C
3	L808	AA27-00098A	COIL CHOKE;-,-,24uH,10%,-,0.1,3.0A,DR10X
△	L403	AA27-00099A	COIL LINEARITY;23.5uH,23.5uH,DR14x15C:5.
3	L408	AA27-00103A	COIL CHOKE;600UH,-,600UH,+10%,600UH,0.5
△	LX801S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC,-,0.1MA
△	GT101	AA39-20010B	LEAD-CONNECTOR,ASSY;-,-,YFH800-01,500MM,1P
△	TU01S	AA40-00021A	TUNER-F/S;TCPN3081PA09A(S),NTSC,TR,181CH
3	RM901	AA32-00015A	MODULE-REMOCON;FRP-3521H31,38KHZ,940MM,M
3	L/POS	AA68-01018A	LABEL-POS,-,50mmX,13,-,WHITE,-
△	IC804	AA96-00243C	ASSY H/S;-,-,REGULATOR,AA62-00045A,KA7806
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		1203-000284	IC-POSIFIXEDREG.;7806,TO-220,
4		6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR
4		AA62-00045A	HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-
4	HC401	AA96-00275A	ASSY H/S;-,-,COMPLEX,AA62-00051A,KSD5703,
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		0402-001296	DIODE-RECTIFIER;FMP-3FU,1500V,5A,TO-3PF
4		0502-001136	TR-POWER;KSD5703,NPN,70W,TO-3PF,ST,8-
4		6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR
4		AA60-30001A	WASHER-PLATE;-,-,M3,ID3.5,15X8.5,T1.0,-,-,SB

Loc. No.	Code No.	Description ; Specification	Remark
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4		AA62-00051A	HEAT SINK-PS;-,-,SILVER,HOLE 31mm,ALL,
△	3 D801S	AA96-00276C	ASSY H/S;-,-,BRIDGE,AA62-00052A,GSIB660,
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		0402-001399	DIODE-BRIDGE;GSIB660,600V,6A,SIP-4,BK
4		6003-000335	SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR
4		AA60-30003A	WASHER;-,-,-,T1.5,-,-,SBHG-1
4		AA62-00052A	HEAT SINK-PS;-,-,SILVER,HOLE 18.5mm, 2
3	LD901	AA96-00461A	ASSY LED GUIDE;-,-,SL-255D,RED/GRN
3	HC801	AA96-00475A	ASSY H/S;-,-,REGULATOR,AA62-00066B,FML-G1
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		0402-000233	DIODE-RECTIFIER;FML-G12S,200V,
4		0402-001230	DIODE-RECTIFIERFMG-G2CS,1000V,3A,TO-22
4		1203-001006	IC-VOLTAGEREGULATOR78R05,TO-220F,4P
4		6003-000334	SCREW-TAPTITE;RH,+,2S,M3,L6,ZP
4		AA62-00066A	HEAT SINK-PS;-,-,AL,T1.0,SILVER,-,-,NATURA
△	PWR/AC	AA96-20109G	ASSY POWER CORD;-,-,CP2/NOI(4.0),H/C 450mm,
4		AA39-10006X	POWER-CORD;-,-,KKP419C,KLCE-2F,2.286MT
4		AA61-20284A	HOLDER P CORD;PPVO,BLK,KE-002
3	IC602	AA96-50369B	ASSY H/S;-,-,AA62-30181F,TDA7297,-
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		1201-001064	IC-POWERAMP;7297,ZIP,15P,-,DUA
4		6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW
4		AA62-30181F	HEAT-SINK,ES;-,-,AL6063 EXTR, 2,WHT,50MM,-
3	IC801S	AA96-50371F	ASSY H/S;-,-,PWM,AA62-30181H,KA3S1265RD
4		0205-000129	GREASE-SILICON;SC102,JAPAN
4		6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW
4		AA02-00007A	MICA;DPM-04,MICA,22x29x0.15mm
4		AA13-00101A	IC HYBRID;KA3A1265RD,CN5039,5Pin,-,50to12
4		AA61-10386A	BRACKET-IC;-,-,SECC100,T1.0,-,KA2S0680,
4		AA62-30181H	HEATSINK-ES;-,-,AL6063EXTR, 2,WHT,50MM,-
3	IC301	AA96-50406A	ASSY H/S;LA62-30180K,LA7845
4		1204-000517	IC-LINEAR;LA7845SIPVERTICALAMP
4		6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW
4		AA62-30180K	HEATSINK-ES;-,-,A6063EXTR,-,WHT,50/13,-,
3	ASSY,A	AA97-02011A	ASSY AUTO-MAIN;CL29K3W8X/GSU
4	D201	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D202	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D207	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D208	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D209	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D210	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D211	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D602	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D604	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
△	D804	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D906	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	DZ402	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D405	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1
4	D408	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1
4	D402	0402-000534	DIODE-RECTIFIER;RG10V,400V,1.5
4	D413	0402-000537	DIODE-RECTIFIER;RH1A,600V,0.6A,
4	D401	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5
4	D404	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5
4	D301	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
4	D411	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△	D803	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△	D816	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△	D801	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-2
4	D403	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D406	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D407	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△	D808	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△	D810	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△	D811	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D907	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	DZ201	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ202	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ204	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ205	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ601	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ603	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ605	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ802	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500

Loc. No.	Code No.	Description ; Specification	Remark
4	DZ806	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ901	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ902	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ905	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ906	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ907	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ908	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ909	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ910	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ306	0403-000700 DIODE-ZENER;TZP33A,33V,31-35V,	
4	DZ804	0403-000700 DIODE-ZENER;TZP33A,33V,31-35V,	
4	DZ602	0403-000720 DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
4	DZ803	0403-001167 DIODE-ZENER;MTZJ30D,30V,29.02-30.51V,500	
4	DZ305	0403-001221 DIODE-ZENER;UZ39BSB,35.36-37.19V,500mW,D	
4	DZ203	0403-001321 DIODE-ZENER;MTZJ6.8C,6.66-7.01V,500mW,DO	
4	DZ801	0403-001322 DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
4	DZ808	0403-001322 DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
4	DZ401	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	
4	DZ302	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	DZ303	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,DO	
4	DZ304	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	D203	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D204	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D205	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D206	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D901	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D902	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D903	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D904	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	Q802	0501-000369 TRANSISTOR;KSC2331-Y(TAPG)	
4	Q201	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q202	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q203	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q204	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q601	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q901	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q902	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q903	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q904	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q905	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q906	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q907	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q908	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q911	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	DZ805	1203-001217 IC-POST,ADJUSTREG;431,T0-92,3P,4.58MIL,P	
4	IC904	1203-001943 IC-VOL.DETECTOR;7025,T0-92,3P,PLASTIC	
△	VP801S	1405-000187 VARISTOR;750V,1250A,12.5x7mm,TP	
△	VX801S	1405-000187 VARISTOR;750V,1250A,12.5x7mm,TP	
4	R223	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R248	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R249	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R250	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R934	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R916	2001-000007 R-CARBON;3KOHM,5%,1/8W,AA,TP,1	
4	R918	2001-000009 R-CARBON;20KOHM,5%,1/8W,AA,TP,	
4	R303	2001-000016 R-CARBON(S);1OHM,5%,1/2W,AA,TP	
4	R412	2001-000020 R-CARBON(S);22OHM,5%,1/2W,AA,T	
4	R809	2001-000022 R-CARBON(S);33OHM,5%,1/2W,AA,T	
4	R411	2001-000028 R-CARBON(S);100OHM,5%,1/2W,AB,	
4	R422	2001-000037 R-CARBON(S);330OHM,5%,1/2W,AA,	
4	R825	2001-000066 R-CARBON(S);1KOHM,5%,1/2W,AA,	
4	R228	2001-000117 R-CARBON(S);68ohm,5%,1/2W,AA,TP,2.4x6.4mm	
4	R207	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
4	R213	2001-000232 R-CARBON;1.3KOHM,5%,1/8W,AA,TP	
4	R822	2001-000273 R-CARBON;100KOHM,5%,1/8W,AA,TP	
4	R824	2001-000273 R-CARBON;100KOHM,5%,1/8W,AA,TP	
4	J904	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R102	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R103	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R203	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R204	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R231	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R232	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R604	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R605	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R612	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R613	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	

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4	R627	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R628	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R723	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R907	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R909	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R925	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R940	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R941	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R942	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R947	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R202	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R205	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R206	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R211	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R243	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R245	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R246	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R309	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R310	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R601	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R602	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R606	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R609	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R620	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R629	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R715	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R716	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R935	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R952	2001-000290 R-CARBON;1KOHM,5%,1/8W,AA,TP,	
4	R208	2001-000405 R-CARBON;180OHM,5%,1/8W,AA,TP,	
4	R214	2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP,	
4	R209	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R216	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R234	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R235	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R252	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R603	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R607	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R608	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R817	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R902	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R910	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R911	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R912	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R914	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R924	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R929	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R930	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R936	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R236	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R237	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R238	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R247	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R932	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R943	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R215	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
4	R823	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
4	R915	2001-000577 R-CARBON;2KOHM,5%,1/8W,AA,TP,1	
4	R949	2001-000660 R-CARBON;33KOHM,5%,1/8W,AA,TP,	
4	R105	2001-000702 R-CARBON;39KOHM,5%,1/8W,AA,TP,	
4	R251	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R621	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R622	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R833	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R901	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R903	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R904	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R905	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R921	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R927	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R928	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R937	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R938	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	J241	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R224	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R225	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R226	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	

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4 R614	2001-000780	R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R615	2001-000780	R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R616	2001-000780	R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R617	2001-000780	R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R812	2001-000780	R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R831	2001-000780	R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R919	2001-000780	R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R920	2001-000780	R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R931	2001-000780	R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R933	2001-000780	R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R816	2001-000780	R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R244	2001-000786	R-CARBON;47KOHM,5%,1/8W,AA,TP	
4 R210	2001-000812	R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R106	2001-000864	R-CARBON;56Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R917	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP	
4 R923	2001-000924	R-CARBON;680ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R241	2001-000938	R-CARBON ;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R709	2001-000938	R-CARBON ;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R913	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP	
4 C251	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 C253	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R242	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R704	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R705	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R719	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R720	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 L905	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP	
△ 4 L401	2001-001038	R-CARBON(S);0.560HM,5%,1/2W,AA,TP,2.4X6.	
4 R404	2001-001038	R-CARBON(S);0.560HM,5%,1/2W,AA,TP,2.4X6.	
4 R808	2001-001079	R-CARBON(S);15OHM,5%,1/2W,AB,T	
△ 4 R418	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
△ 4 RR430S	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R421	2001-001093	R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R820	2001-001096	R-CARBON(S);2.20HM,5%,1/2W,AA,	
4 R818	2001-001113	R-CARBON(S);27KOHM,5%,1/2W,AA	
4 R432	2001-001122	R-CARBON/METALFILM;RD1/2T3.9K-	
4 R429	2001-001139	R-CARBON(S);39KOHM,5%,1/2W,AA,	
4 R805	2001-001150	R-CARBON(S);47KOHM,5%,1/2W,AA	
4 R806	2001-001150	R-CARBON(S);47KOHM,5%,1/2W,AA	
4 R813	2001-001153	R-CARBON(S);47OHM,5%,1/2W,AA,T	
4 R832	2001-001153	R-CARBON(S);47OHM,5%,1/2W,AA,T	
4 R423	2001-001155	R-CARBON(S);5.6Kohm,5%,1/2W,AA,TP,2.4x6.	
4 R810	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,	
4 R428	2001-001184	R-CARBON(S);75KOHM,5%,1/2W,AB	
△ 4 RX801S	2002-001010	R-COMPOSITION;1.8MOHM,5%,1/2W,AA,TP,3.7X	
△ 4 RY801S	2002-001011	R-COMPOSITION;3.3Mohm,10%,1/2W,AA,TP,3.7	
△ 4 RY802S	2002-001013	R-COMPOSITION;4.7Mohm,5%,1/2W,AA,TP,3.7X	
4 R426	2003-000540	R-METALOXIDE(S);1KOHM,5%,2W,AD	
4 R401	2003-000586	R-METALOXIDE(S);22KOHM,5%,2W,A	
4 R402	2003-000586	R-METALOXIDE(S);22KOHM,5%,2W,A	
4 R233	2003-000592	R-METALOXIDE(S);22OHM,5%,2W,AD	
4 R434	2003-000664	R-METAL OXIDE(S);330HM,5%,2W,AF,TP,4X12M	
4 R802	2003-001025	R-METALOXIDE(S);15KOHM,5%,2W,A	
4 R803	2003-001025	R-METALOXIDE(S);15KOHM,5%,2W,A	
4 R804	2003-001025	R-METALOXIDE(S);15KOHM,5%,2W,A	
4 R433	2003-001042	R-METALOXIDE(S);5.6KOHM,5%,2W,AF,TP,3.9X	
4 R403	2003-001091	R-METALOXIDE;RS2RT(S)100-J10R	
4 R436	2003-002008	R-METAL OXIDE(S);18KOHM,5%,2W,AF,TP,3.9X	
4 R409	2003-002009	R-METALOXIDE(S);390OHM,5%,2W,A	
4 R410	2003-002009	R-METALOXIDE(S);390OHM,5%,2W,A	
4 R305	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 R306	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 R835	2003-002211	R-METALOXIDE(S)91Kohm,5%,2W,AG,TP,3x	
4 R836	2003-002211	R-METALOXIDE(S)91Kohm,5%,2W,AG,TP,3x	
4 R212	2004-000218	R-METAL;10KOHM,1%,1/8,1.8X3.2M	
4 R313	2004-001137	R-METAL;6.8KOHM,1%,1/8W,AA,TP,1.8*3.2M	
4 R417	2004-001382	R-METAL(S);13KOHM,1%,1/2W,AA,TP,2.4X6.4M	
4 R301	2004-001397	R-METAL(S);4.7KOHM,1%,1/2W,AA,	
4 R420	2004-001402	R-METAL(S);6.8KOHM,1%,1/2W,AA,	
4 R811	2004-001408	R-METAL(S);91KOHM,1%,1/2W,AA,TP	
4 R821	2004-001891	R-METAL(S);133KOHM,1%,1/2W,AA,	
4 R819	2004-001983	R-METAL;2.49KOHM,1%,1/2W,AA,TP,2.4X6.4	
4 R302	2004-001984	R-METAL;26.7KOHM,1%,1/2W,AA,TP	
4 R314	2004-001986	R-METAL;35.7KOHM,1%,1/2W,AA,TP	
4 R415	2004-004048	R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4 R315	2004-004970	R-METAL(S);62Kohm,1%,1/8W,AA,TP,1.8x3.2m	
4 R405	2008-000253	R-FUSIBLE(S);0.470HM,5%,1W,AF,	

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4 R414	2008-000253	R-FUSIBLE(S);0.470HM,5%,1W,AF,	
4 R304	2008-000254	R-FUSIBLE(S);0.680HM,5%,2W,AF,	
4 R828	2008-000266	R-FUSIBLE(S);10HM,5%,2W,AF,TP,	
4 R827	2008-000284	R-FUSIBLE(S);0.10HM,10%,2W,AF,TP,3.9X10M	
4 R413	2008-001018	R-FUSIBLE(S);0.470HM,10%,2W,AF	
4 R424	2008-001018	R-FUSIBLE(S);0.470HM,10%,2W,AF	
4 R425	2008-001018	R-FUSIBLE(S);0.470HM,10%,2W,AF	
4 R829	2008-001029	R-FUSIBLE(S);5.60HM,5%,2W,AF,T	
4 C424	2201-000132	C-CERAMIC,DISC;100PF,10%,500V,Y5P,6X3MM,	
4 C656	2201-000304	C-CERAMIC,DISC;0.001nF,0.25pF,50V,NP0,TP	
4 C657	2201-000304	C-CERAMIC,DISC;0.001nF,0.25pF,50V,NP0,TP	
4 C804	2201-000332	C-CERAMIC,AC;CK45PTAPGE250V222	
4 C805	2201-000332	C-CERAMIC,AC;CK45PTAPGE250V222	
4 C828	2201-000374	C-CERAMIC,DISC;220pF,5%,50V,CH,TP,12.5x3	
4 C814	2201-000406	C-CERAMIC,HLC;CK45(T)B2KV271-K	
4 C401	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
4 C403	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
4 C421	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
4 C601	2201-000558	C-CERAMIC,DISC;470PF,10%,50V,Y	
4 C419	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,	
4 C817	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,	
4 C819	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,	
4 C822	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,	
4 C654	2201-000611	C-CERAMIC,DISC;56PF,5%,50V,NP0	
4 C910	2201-000980	C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4 C911	2201-000980	C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4 C224	2201-002031	C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4 C225	2201-002031	C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4 C303	2201-002103	C-CERAMIC,DISC;0.015nF,5%,500V,NP0,TP,6.	
4 C115	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C116	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C244	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C245	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C113	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2	
4 C246	2202-000210	C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4 C248	2202-000210	C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4 C627	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C629	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C638	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C639	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C642	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C644	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C701	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C709	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C710	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C711	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C647	2202-000286	C-CERAMIC,MLC-AXIAL;56PF,5%,50	
4 C903	2202-000719	C-CERAMIC,MLC-AXIAL;6.8nF,20%,16V,Y5R,TP	
4 C211	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4 C607	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4 C608	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4 C905	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4 C632	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP	
4 C247	2202-000849	C-CERAMIC,MLC-AXIAL;18pF,5%,50V,CH,TP,3.	
4 C908	2202-000863	C-CERAMIC;CKOAX7R50VT561-KUP050561	
4 C218	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C219	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C220	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C252	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C254	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C901	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C919	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C921	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C922	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C649	2301-000108	C-FILM,PEF;1.5NF,5%,50V,6.5X3.0X5.5MM,5M	
4 C821	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4 C902	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4 C212	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
4 C416	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
4 C411	2301-000232	C-FILM,PEF;3.3NF,5%,50V,8.1X4.	
4 C213	2301-000310	C-FILM,PEF;68NF,5%,50V,8.0X8.5	
4 C412	2301-000313	C-FILM,PEF;8.2NF,5%,100V,7X3.2	
4 C306	2301-000342	C-FILM,PEF;2.2nF,5%,50V,TP,7.4x3.9x13mm,	
4 C228	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5mm	
4 C230	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5mm	
4 C809	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5mm	
4 C810	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5mm	

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4 C811	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C101	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C103	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C105	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C909	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C415	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C610	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C611	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C420	2301-001065	C-FILM,MPPF;47NF,55,630V,TP,19	
4 C425	2301-001259	C-FILM,MPPF;100nF,5%,400V,TP,19x8x16,7.5	
4 C409	2301-001268	C-FILM,PPF;33nF,5%,630V,TP,20x11x17,7.5	
4 C807	2301-001397	C-FILM,PPF;2.2nF,5%,1.2kV,TP,15x8.5x13.5	
4 C305	2305-000149	C-FILM;CF922N100VT104-J-40/105	
4 C304	2305-000285	C-FILM,MPEF;220NF,5%,100V,-,5M	
4 C408	2305-000382	C-FILM,MPEF;4.7NF,5%,400V,TP,-,5MM.	
4 C233	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C234	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C235	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C236	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C308	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C907	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C206	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C214	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C216	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C240	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C605	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C620	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C635	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C646	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C825	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C829	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C831	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C837	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C839	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C914	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C916	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C637	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C640	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C641	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C643	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C912	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C816	2401-000262	C-AL;100uF,20%,160V,GP,16X25MM,5MM,	
4 C210	2401-000287	C-AL;100uF,20%,16V,WT,6X11MM,5	
4 C826	2401-000287	C-AL;100uF,20%,16V,WT,6X11MM,5	
4 C302	2401-000360	C-AL;100uF,20%,50V,GP,8X11MM,5	
4 C307	2401-000360	C-AL;100uF,20%,50V,GP,8X11MM,5	
4 C413	2401-000493	C-AL;100uF,20%,50V,WT,5X11MM,5M	
4 C617	2401-000493	C-AL;100uF,20%,50V,WT,5X11MM,5M	
4 C917	2401-000493	C-AL;100uF,20%,50V,WT,5X11MM,5M	
4 C201	2401-000603	C-AL;1uF,20%,50V,GP,5X11MM,5MM	
4 C301	2401-000603	C-AL;1uF,20%,50V,GP,5X11MM,5MM	
4 C604	2401-000603	C-AL;1uF,20%,50V,GP,5X11MM,5MM	
4 C106	2401-000611	C-AL;1uF,20%,50V,WT,5X11MM,5MM	
4 C841	2401-000611	C-AL;1uF,20%,50V,WT,5X11MM,5MM	
4 C818	2401-000722	C-AL;2200uF,20%,25V,WT,TP,16x25,7.5	
4 C237	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
4 C208	2401-001026	C-AL;3.3uF,20%,50V,GP,5X11MM,5	
4 C217	2401-001026	C-AL;3.3uF,20%,50V,GP,5X11MM,5	
4 C636	2401-001026	C-AL;3.3uF,20%,50V,GP,5X11MM,5	
4 C402	2401-001397	C-AL;470uF,20%,25V,GP,10X16MM,	
4 C404	2401-001397	C-AL;470uF,20%,25V,GP,10X16MM,	
4 C102	2401-001513	C-AL;47uF,20%,16V,WT,5X11MM,5M	
4 C422	2401-001527	C-AL;47uF,20%,250V,HR,13X25MM,	
4 C634	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C832	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C838	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C913	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C915	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C918	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C209	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C612	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C613	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C626	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
4 C628	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
4 C827	2401-000450	C-AL;10uF,20%,25V,WT,TP,5x11,5	
4 C840	2401-000450	C-AL;10uF,20%,25V,WT,TP,5x11,5	
4 C202	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	

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4 C205	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	
4 C207	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	
4 C215	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	
4 C231	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	
4 C239	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	
4 C603	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	
4 C630	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	
4 C631	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	
4 C645	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	
4 C652	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	
4 C920	2401-000050	C-AL;100uF,20%,16V,GP,TP,5X11,2.5	
4 C427	2401-002267	C-AL;2.2uF,20%,250V,GP,8X12MM,	
4 C835	2401-002289	C-ELEC;CE04-40/+10535VT471-MW1	
4 C621	2401-002458	C-AL;1000uF,20%,35V,GP,16X25MM	
4 C414	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12,5,5	
4 C418	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12,5,5	
4 C229	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
4 C833	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
4 C808	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C823	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C824	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C104	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
4 CW901	2503-000156	C-NETWORK;100pF,4,208,50V	
4 J401	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L108	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L109	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L202	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L301	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L406	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L907	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L101	2701-000115	INDUCTOR-AXIAL;10uH,10%,2.8X7M	
4 L103	2701-000115	INDUCTOR-AXIAL;10uH,10%,2.8X7M	
4 L712	2701-000142	INDUCTOR-AXIAL;1uH,10%,2.5X3.4	
4 L713	2701-000142	INDUCTOR-AXIAL;1uH,10%,2.5X3.4	
4 L714	2701-000142	INDUCTOR-AXIAL;1uH,10%,2.5X3.4	
4 L208	2701-000146	INDUCTOR-AXIAL;2.2uH,10%,2.5X3.4MM	
4 L102	2701-000159	INDUCTORAXIAL;22uH,10%,4.2x9.8mm	
4 L209	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L210	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L604	2701-000169	INDUCTORAXIAL;3.9uH,10%,2.5X3.4mm	
4 L605	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 L606	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 L607	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 L608	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 L705	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 L706	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 J919	2701-000183	INDUCTOR-AXIAL;39uH,5%,2.4x3.4mm	
4 L204	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2.5X3.4MM	
4 L902	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2.5X3.4MM	
4 L908	2701-000191	INDUCTOR-AXIAL;47uH,10%,2.5X3.4MM	
4 L909	2701-000191	INDUCTOR-AXIAL;47uH,10%,2.5X3.4MM	
4 L203	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L601	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L609	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L901	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L903	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L904	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L216	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 X201	2801-003432	CRYSTAL-UNIT;20.25MHZ,30PPM,28AAM,13P	
4 X901	2801-003728	CRYSTAL-UNIT;6MHz,30ppm,28AAM,20pf,40oh	
4 X601	2801-003903	CRYSTAL-UNIT18.432MHz,25ppm,28AAM,12	
4 L407	2901-000297	FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP,-	
4 L807	2901-000297	FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP,-	
4 R950	2901-000297	FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP,-	
4 R951	2901-000297	FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP,-	
4 J901	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L207	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L302	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L303	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L410	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L802	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L803	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L804	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L809	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L801	3301-001223	CORE-FERRITE BEAD;AB,-,3.5X5X0.8MM,-,TP,	
4 L806	3301-001223	CORE-FERRITE BEAD;AB,-,3.5X5X0.8MM,-,TP,	
4 SW901	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,	

Loc. No.	Code No.	Description ; Specification	Remark
4	SW902	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,
4	SW903	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,
4	SW904	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,
4	SW905	3404-000244	SWITCH-TACT;15V,20MA,90-170GF,
△	FA802S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS
△	FA803S	3601-001228	FUSE-AXIAL LEAD;125V,10A,FAST-ACTING,EPO
4	F801A	3602-000114	FUSE-HOLDER;-,-,30MOHM
4	F801B	3602-000114	FUSE-HOLDER;-,-,30MOHM
4	D908	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J102	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J103	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J105	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J108	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J110	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J111	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J112	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J113	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J114	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J115	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J116	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J117	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J118	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J119	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J121	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J122	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J123	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J124	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J126	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J203	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J205	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J206	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J207	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J208	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J209	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J210	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J211	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J212	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J213	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J214	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J216	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J217	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J218	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J219	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J220	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J222	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J223	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J224	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J225	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J226	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J227	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J228	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J229	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J230	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J232	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J234	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J235	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J236	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J237	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J238	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J239	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J242	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J246	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J247	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J248	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J249	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J251	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	J252	3812-000219	J

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Loc. No.	Code No.	Description ; Specification	Remark	Loc. No.	Code No.	Description ; Specification	Remark
4	GT101	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	R508	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA
4	GT102	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	R513	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA
4	GT103	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	RF09	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP
4	GT104	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	RF12	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP
4	GT409	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	RF10	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP
4	GT410	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	RF11	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP
4	GT411	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	RF08	2001-000313	R-CARBON;11KOHM,5%,1/8W,AA,TP
4	GT412	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	RF03	2001-000362	R-CARBON;1500HM,5%,1/8W,AA,TP
4	GT801	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	R542	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm
4	GT802	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	R543	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm
4	GT803	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	R544	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm
4	GT804	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	R546	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm
4	GT805	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	R522	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP
4	GT806	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	RF04	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP
4	GT301	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	R504	2001-000515	R-CARBON;2200HM,5%,1/8W,AA,TP
4	GT302	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	R509	2001-000515	R-CARBON;2200HM,5%,1/8W,AA,TP
4	GT401	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	R539	2001-000515	R-CARBON;2200HM,5%,1/8W,AA,TP
4	GT402	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	3	R521	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP
4	L/LINE	AA68-01544A	LABEL;LINE,ALL MDL COMMON	3	RF05	2001-000522	R-CARBON;22KOHM,5%,1/8W,AA,TP
4	R908	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP	3	RF07	2001-000904	R-CARBON;6200HM,5%,1/8W,AA,TP,1.8X3.2MM
4	R906	2001-000449	R-CARBON;2.2KOHM,5%,1/8W,AA,TP	3	RF06	2001-000989	R-CARBON ;820Kohm,5%,1/8W,AA,TP,1.8x3.2m
4	C410	2301-000213	C-FILM,PEF;220NF,5%,250V,21.5X	3	R517	2001-001062	R-CARBON(S);10MOHM,5%,1/2W,AA,
2	A/SIDE	AA98-00127A	ASSY;PCB,A/V SIDE,KS3A,CL29K3	3	RF14	2001-001071	R-CARBON(S);12KOHM,5%,1/2W,AA,
3	R701	2001-000028	R-CARBON(S);1000HM,5%,1/2W,AB,	3	R501	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4
3	R702	2001-000028	R-CARBON(S);1000HM,5%,1/2W,AB,	3	R506	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4
3	C701	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	3	R511	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4
3	C702	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	3	R502	2001-001093	R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.4
3	C703	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	3	R507	2001-001093	R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.4
3	C704	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	3	R512	2001-001093	R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.4
3	C705	2401-002009	C-AL;100UF,20%,16V,GP,TP6.3X7	3	RF15	2001-001100	R-CARBON(S);2.70HM,5%,1/2W,AA,
3	C706	2401-002009	C-AL;100UF,20%,16V,GP,TP6.3X7	3	RF17	2001-001100	R-CARBON(S);2.70HM,5%,1/2W,AA,
3	L701	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	3	RG06	2001-001100	R-CARBON(S);2.70HM,5%,1/2W,AA,
3	L702	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	3	RG07	2001-001100	R-CARBON(S);2.70HM,5%,1/2W,AA,
3	L703	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	3	RG05	2001-001163	R-CARBON(S);5600HM,5%,1/2W,AA,
3	L704	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	3	RG08	2001-001163	R-CARBON(S);5600HM,5%,1/2W,AA,
3	L707	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	3	RF13	2001-001179	R-CARBON(S);68KOHM,5%,1/2W,AA,
3	L708	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	3	RF16	2001-001179	R-CARBON(S);68KOHM,5%,1/2W,AA,
3	JH701	3722-000143	JACK-PHONE;1P,3.4MM,-,MBAG	3	R519	2002-001009	R-COMPOSITION;2.7KOHM,10%,1/2W,AA,TP,3.7
3	JA701	3722-000131	JACK-RCA;3P,3.6MM,#18,AU	3	R505	2002-001017	R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m
3	CN704	AA39-00070A	LEAD CONNECTOR-ASSY;4P,200mm,YBNH250-04,	3	R510	2002-001017	R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m
3	CN705	AA39-20009E	LEADCONNECTOR-ASSY;-YFH800-01,-,1P,600	3	R515	2002-001017	R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m
3	CN701	AA39-20068G	LEAD CONNECTOR-ASSY;-YBNH025-08,67096-0	3	RF18	2003-000458	R-METALOXIDE(S);1000HM,5%,2W,A
3	CN703	AA39-20069A	LEAD-CONNECTOR,ASSY;-YBNH025-	3	RF23	2003-000746	R-METALOXIDE(S);560HM,5%,2W,AD
3	00VER	AA41-00345A	PCB-SIDE A/V;CS29K1,FR-1,1L,A,1.6T,245x2	3	RF24	2003-000746	R-METALOXIDE(S);560HM,5%,2W,AD
3	BAND	AA63-10002A	BAND-TIE;-NYLON66V2,-,L100,NTR,-,-	3	RF19	2003-001023	R-METALOXIDE(S);1200HM,5%,2W,A
3	C/WIRE	AA65-30018A	CLAMP-WIRE;-NYLON6.6,-,DATL	3	RF25	2003-002009	R-METALOXIDE(S);3900HM,5%,2W,A
2	A/CRT	AA95-01158A	ASSY PCB CRT;KS3A,29FLAT,PAL	3	R518	2003-002171	R-METAL OXIDE(S);150ohm,5%,2W,AG,TP,3.9x
3	DF01	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING	3	RF20	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19
3	DF04	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING	3	RF21	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19
3	DG01	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING	3	RF22	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19
3	D502	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41	3	R527	2004-000433	R-METAL;1KOHM,1%,1/8W,AA,TP,1.
3	D507	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	3	R526	2004-000500	R-METAL;2.7Kohm,1%,1/8W,AA,TP,1.8x3.2m
3	D508	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	3	RG01	2004-001397	R-METAL(S);4.7KOHM,1%,1/2W,AA,
3	D509	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	3	RG03	2004-001987	R-METAL;4.3KOHM,1%,1/2W,AA,TP,
3	D510	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	3	RG02	2004-002022	R-METAL FILM;RM1/2T51K-F
3	D511	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	3	RG04	2004-002022	R-METAL FILM;RM1/2T51K-F
3	D512	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	3	R523	2008-000267	R-FUSIBLE(S);2.40HM,5%,2W,AA,TP,3.9X10
3	DF02	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	3	CF01	2201-000180	C-CERAMIC,DISC;10NF,10%,50V,Y5V,TP,6.5*3
3	DF03	0402-001105	DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	3	C501	2201-000247	C-CERAMIC,DISC;15PF,5%,50V,CH,
3	DZF01	0403-001039	DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	3	C507	2201-000247	C-CERAMIC,DISC;15PF,5%,50V,CH,
3	DZF02	0403-001039	DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	3	CF03	2201-000376	C-CERAMIC,DISC;220PF,5%,50V,SL,4X4MM,5MM
3	DZ503	0403-001211	DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	3	CF06	2201-000516	C-CERAMIC,DISC;4.7NF,+100-0%,5
3	RWK/CR	0403-001211	DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	3	CF08	2201-000604	C-CERAMIC,DISC;56PF,+100-0%,50
3	DZ504	0403-001325	DIODE-ZENER;MTZJ15C,14.35-15.09V,500MW,D	3	CF04	2201-000653	C-CERAMIC,DISC;68PF,5%,50V,SL,4.0X3.5MM,
3	DZ505	0403-001325	DIODE-ZENER;MTZJ15C,14.35-15.09V,500MW,D	3	C513	2201-000723	C-CERAMIC,DISC;4.7nF,20%,3KV,Y5U,TP,16x5
3	DZG501	0403-001328	DIODE-ZENER;MTZJ22A,20.15-21.20V,500mW,D	3	C503	2201-002108	C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3
3	Q502	0501-000283	TRANSISTOR;KSA539-Y(TAPG)/YTAM	3	C506	2201-002108	C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3
3	Q503	0501-000283	TRANSISTOR;KSA539-Y(TAPG)/YTAM	3	C509	2201-002108	C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3
3	Q504	0501-000283	TRANSISTOR;KSA539-Y(TAPG)/YTAM	3	C516	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM
3	QG01	0501-000283	TRANSISTOR;KSA539-Y(TAPG)/YTAM	3	CF02	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM
3	QF03	0501-000369	TRANSISTOR;KSC2331-Y(TAPG)	3	C518	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	QF01	0501-000389	TRANSISTOR;KSC815-Y(TAPG)/YTAM	3	C519	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	QF02	0501-000389	TRANSISTOR;KSC815-Y(TAPG)/YTAM	3	C520	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	QG02	0502-000244	TR-POWER;KSA940,PNP,-150V,-150	3	C521	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	QG03	0502-001007	TR-POWER;KSC2073-H2,NPN,150V,1	3	C522	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	ICG01	1201-000191	IC;MC4558C	3	C523	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	R503	2001-000085	R-CARBON(S);100KOHM,5%,1/2W,AA	3	CF05	2301-000261	C-FILM,PEF;4.7NF,5%,100V,10.5X

Loc. No.	Code No.	Description ; Specification	Remark
3	CG02	2305-000149 C-FILM;CF922N100VT104-J-40/105	
3	C502	2305-000704 C-M,POLYESTER;CFS922MTAPG250V1	
3	C505	2305-000704 C-M,POLYESTER;CFS922MTAPG250V1	
3	C508	2305-000704 C-M,POLYESTER;CFS922MTAPG250V1	
3	CF07	2305-000704 C-M,POLYESTER;CFS922MTAPG250V1	
3	C514	2401-000430 C-ELECTROLYTIC;CE04WTPAG250V10	
3	CG03	2401-000493 C-AL;10UF,20%,50V,WT,5X11MM,5M	
3	CF14	2401-000832 C-AL;220UF,20%,25V,GP,8X11MM,5	
3	CG01	2401-000832 C-AL;220UF,20%,25V,GP,8X11MM,5	
3	CG04	2401-000832 C-AL;220UF,20%,25V,GP,8X11MM,5	
3	C512	2401-000913 C-AL;22uF,20%,16V,GP,TP,5x11,5	
3	C515	2401-000913 C-AL;22uF,20%,16V,GP,TP,5x11,5	
3	C526	2401-000913 C-AL;22uF,20%,16V,GP,TP,5x11,5	
3	CF11	2401-000927 C-AL;22UF,20%,250V,GP,13X20MM,	
3	C511	2401-001232 C-AL;4.7UF,20%,250V,GP,10X12.5	
3	C510	2401-001563 C-AL;47uF,20%,400V,GP,TP,16x25mm,7.5	
3	CF10	2401-000025 C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
3	CF12	2401-000025 C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
3	LF02	2701-000112 INDUCTOR-AXIAL;100UH,10%,2.8X7	
3	L501	2701-000178 INDUCTOR-AXIAL;33UH,10%,2.8X7MM	
3	L507	2701-000215 INDUCTOR-AXIAL;8.2UH,10%,2.5X3.4MM	
3	L503	2901-000297 FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3	L504	2901-000297 FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3	LF04	2901-000297 FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3	LF05	2901-000297 FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3	L505	3301-000287 CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3	L506	3301-000287 CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3	LF01	3301-000287 CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3	VA999	3704-000114 SOCKET CRT;14P;29.1,35.5SN,1SH09S/BK	
3	CN501A	3711-002641 POST-HEADER;67094-010(AUTO)	
3	CNF01	3711-002642 POST-HEADER;67094-003(AUTO)	
3	CNG01	3711-002643 POST-HEADER;YV025-04(AUTO)	
3	CN502A	3711-002646 POST-HEADER;67094-007(AUTO)	
3	JA501	3722-001503 JACK-PIN;1P,1PI,Ni,RED,SCR-JACK	
3	J501	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J503	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J505	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J506	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J507	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J508	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J509	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J510	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J511	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J512	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J513	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J514	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J515	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J516	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J517	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J518	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J519	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J520	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J521	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J523	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J524	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J526	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J527	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J528	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J529	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J530	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J531	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF01	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF02	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF03	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF04	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF05	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF06	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF07	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JG01	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	RF02	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	SG501	AA27-00084A COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3	SG502	AA27-00084A COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3	SG503	AA27-00084A COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3	SG504	AA27-00084A COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3	SG505	AA27-00084A COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3	CG501E	AA39-00225A LEAD CONNECTOR ASSY;-.10P67096-010,S,600	
3	GT507	AA39-20010B LEAD-CONNECTOR,ASSY;-.YFH800-01,500MM,1P	

Loc. No.	Code No.	Description ; Specification	Remark
3	GT508	AA39-20010B LEAD-CONNECTOR,ASSY;-.YFH800-01,500MM,1P	
3	CN502E	AA39-20029K LEAD-CONNECTOR,ASSY;-.67096-007,S,7P,400	
3	O3VER	AA41-00210D PCB-CRT;CS29A6,FR-1,1L,D,1.6T,330x245,	
3	EY501	AA60-40011A EYELET;-.ID2.0,OD2.8,-,BSP	
3	EL82	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	EL83	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	EL84	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	EL85	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	EL86	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	EL87	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	EL88	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	EL89	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	EL90	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	EL91	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	EL92	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	EL94	AA60-40011B EYELET;-.ID2.2,OD3.2,-,BSP	
3	GT504	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
3	GT505	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
3	GT507	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
3	GT508	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
3	BAND	AA63-10002A BAND-TIE;-.NYLON66V2,-,L100,NTR,-,-	
3	QF04	AA96-00111A ASSY-H/S;-.AA62-30013L,2SC2344,-	
4		0502-000153 TR-POWER;2SC2344-D,NPN,180V,16	
4		6003-000333 SCREW-TAPTITE;RH,+2S,M3,L10,ZPC(YEL),SW	
4		AA62-30013L HEAT-SINK,ES;-A6063 EXTR,42/22,WHT	
3	QF05	AA96-00111B ASSY-H/S;-.AA62-30013L,2SA1011,-	
4		0502-000131 TR-POWER;2SA1011-D,PNP,-180V,-	
4		6003-000333 SCREW-TAPTITE;RH,+2S,M3,L10,ZPC(YEL),SW	
4		AA62-30013L HEAT-SINK,ES;-A6063 EXTR,42/22,WHT	
3	IC501	AA96-50151A ASSY-H/S;-.TR,AA61-10060A,TDA6101Q,-	
3	IC502	AA96-50151A ASSY-H/S;-.TR,AA61-10060A,TDA6101Q,-	
3	IC503	AA96-50151A ASSY-H/S;-.TR,AA61-10060A,TDA6101Q,-	
4		1201-000539 IC-VIDEOAMP;6101,ZIP,9P,-,SING	
4		6001-000057 SCREW-MACHINE;RH,+M3,L6,ZPC(BLK),SWRCH1	
4		6021-000154 NUT-HEXAGON;2C,M3,ZPC(YEL),SM20C	
4		AA61-10060A BRACKET-TR;-.PBP-1,-,TO.5,-,3220	

ASSY COVER/FRONT

1	ASSY,C	AA90-01260A	ASSY COVER/FRONT;CL29K3W8X/GSU
2	AVS+CF	6002-000522	SCREW-TAPPING;TH,+2,M4,L15,ZP
2	BCR+CF	6002-000522	SCREW-TAPPING;TH,+2,M4,L15,ZP
2	DMSPK+	6006-001095	SCREW-ASSY TAPT;WP,BH,+M4,L12,ZPC(YEL)
2	CRT+CF	AA60-10050V	SCREW-ASSY;WC,HH,+M6,L30,SWRCH18A,ZPC(S
2	BCR	AA61-10054A	BRACKET-CRATER;-.STS304,-,TO.5
2	STOPPE	AA61-40113A	STOPPER-PCB;-ABS,HB,NTR
2	F/C	AA64-01432G	CABINET FRONT;29K3,SV012P,CL29K3W8X,HB,G
3	KC+CF	6003-001026	SCREW-TAPTITE;RH,+B,M4,L15,ZPC(BLK),SWR
3	WIN+CF	6003-001026	SCREW-TAPTITE;RH,+B,M4,L15,ZPC(BLK),SWR
3	SPRING	AA61-60003J	SPRING-CS;-,-,SUS304,0.5,OD6,H
3	SFCFC	AA63-60001X	SPACER-FELT;FELT,TO.5,330X15MM
3	KP	AA64-01434B	KNOB POWER;29K3,ABS,-,G3676,SV012P,NO-SI
3	WR	AA64-01435B	WINDOW REMOCOIN;29K3,PC,-,-,VO,VIOLET,-
3	IL	AA64-01436B	INDICATOR LED;29K3,ACRYL,-,CLR,-,-,-
3	KC	AA64-01437B	KNOB CONTROL;21,29K3,ABS,G3676,SV012P,HB
2	IN/AV	AA64-01506C	INLAY-AV;29K3,PVC-SHEET,TO.3,-,P/GRAY,-
2	BADGE	AA64-70117B	BADGE-BRAND;-.AL,-,-,L65,R2000,SILVER,SS
2	CWFCR	AA65-00011C	CLAMP-WIRE;ALL MODEL,NYLON 66,V2,NTR,25M
2	CDCOIL	AA65-30017A	CLAMP-D.COIL;-.NYLON-66,VO,NTR,DADH300,2
2	CWIRE1	AA65-30018A	CLAMP-WIRE;-.NYLON6.6,-,DATL
2	CWFCL	AA65-30105A	CLAMP-WIRE;NYLON 66N,VO,NTR,15MM
2	L/QMS	AA68-02391A	LABEL-QMS;ART-PAPER(90)G,110x24mm
2	A/HLDS	AA91-00507A	ASSY HOLDER SPK;-,-,80HM/15W,-,ASSY HOLD

ASSY COVER/REAR

1	ASSY,C	AA90-01537A	ASSY COVER/REAR;CL29K3W8X/GSU
2	CB+CF	6003-001026	SCREW-TAPTITE;RH,+B,M4,L15,ZPC(BLK),SWR
2	TER+RC	6003-001026	SCREW-TAPTITE;RH,+B,M4,L15,ZPC(BLK),SWR
2	SBS	AA60-00091J	SPACER-FELT;FELT,330X10,-,-,BLK,TO.5,-
2	SBT	AA60-00091J	SPACER-FELT;FELT,330X10,-,-,BLK,TO.5,-

Loc. No.	Code No.	Description ; Specification	Remark
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2	B/C	AA64-02297A	CABINET BACK;29K3,HIPS,HB,BLK
2	AC+BC	AA65-30008A	CLAMP-CORD;-;PE,HB,BLK,-;-
2	SH+CW	AA65-30105B	CLAMP-WIRE;NYLON 66,V2,NTR,25MM,ALL MODE
2	H/T	AA61-00356B	HOLDER-TUNER,F/JACK;-;501F,ABS,HB,BLK,-
2	ADH-SI	0201-001059	ADHESIVE-SILICON;B#9590,CARTRIGE

ASSY BOX

1	ASSY,B	AA92-01938A	ASSY BOX;CL29K3W8X/GSU
2	L/BOX	AA68-01542A	LABEL;(UNIBOX),PAPER WHT ALLMD
2	PCK	AA69-01725A	PACKING-CASE;29K3,D-3 AB,A1,YEL,TANTUS

ASSY LABEL

1	ASSY,L	AA92-02216A	ASSY LABEL;CL29K3W8X/GSU
2	INLAB	AA64-00892F	INLAY BACK;D2,D3,RCA9P+DVD,PS SHEET,T0.3
2	INL/CA	AA64-02052A	INLAY BACK;CAUTION,73X93.W/O-FCC,LGRY-TX
2	L/RAT	AA68-01547A	LABEL RATING;TETRONEPAPER90(S)B,LATIN

ASSY P/MATERIAL

1	ASSY,P	AA92-02493A	ASSY P/MATERIAL;CL29K3W8X/GSU
2	BXTAPE	0203-001295	TAPE-OPP MASKING;1242,T0.06,W100,L91.4M,
2	STAPLE	AA60-40006A	PIN-STAPLE;-;-;H18,33X17.8X2
2	C/SET	AA69-01667A	CUSHION-SET;29K3(SAM'S CLUB),EPS C=0.02
2	PE-BAG	AA69-01209A	BAG;SHEET,25-27,W54,L60,FOAM,OEM.

ASSY CPT

1	ASSY,C	AA91-01162A	ASSY CPT;CL29K3W8X/GSU
△	2	CRT	AA03-00275A CRT COLOR;A68QCP891X100,-300MG,1.11MH,1
2	D-COIL	AA27-20002Q	COILDEGAUSSING;-;29,140HM,70T
2	CDCOIL	AA65-30113A	CLAMP-D.COIL;NYLON66,V2,BLK,TVI25-29,-
2	A/TBC	AA98-70011A	ASSY-TBC,WIRE(P);-;29,NTSC,PAL,2P

ASSY ACCESSORY

1	ASSY,A	AA92-01661A	ASSY ACCESSORY;CL29K3W8X/GSU
2	AC-TAP	0203-001279	TAPE-OPP MASKING;#232,T0.14,W15,L50000,Y
2	PLUG	3721-000136	PLUG-CONVERSION;15A300VPI4.0CP
2	BATT	4301-000120	BATTERY-MN;1.5V;-;AA
2	C/RCA	AA39-40001B	PATCH-CORD;3P-3P1500MMRED,WHT,YEL,500
2	RMT	AA59-00141A	REMOCON;-;TM58,SSM174PT,41,SS,L/GRAY,M
2	I/B	AA68-01599A	MANUAL USERS;KS3A,SPA,W/P100(G)
2	BAG-PE	AA69-01195A	BAG PE;CL29A6VW8X,HDPET0.012,93/4X151

7-4 CL29M6P8X/STR

Loc. No.	Code No.	Description ; Specification	Remark
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ASSY CHASSIS

1	A/CHAS	AA91-01712G	ASSY CHASSIS;CL29M6P8X/XAP
2	PCB+HP	6003-001023	SCREW-TAPTITERWVH,+,B,M3,L10,ZPC(YEL)
2	SH+HS	AA61-00462B	SUPPORT-HEAT-SINK;21A9,ABS,HB,GRAY
2	F+SH	AA63-00362A	FELT;W25XL8,T2.0,FELT,BLK.
2	CW	AA65-30018A	CLAMP-WIRE,-,NYLON6.6,-,DATL
2	FBT	AA65-30018A	CLAMP-WIRE,-,NYLON6.6,-,DATL
2	A/MAIN	AA94-07615P	ASSY PCB MAIN;CL29M6P8X/XAX,KS3A,LATIN
3		0202-000008	SOLDER-WIRE;S63S-D3.0,S63A,D3.63/37
3		0202-000187	SOLDER-WIREFLUX,-,RS60S,D1.2.6
3		0204-000442	SOLVENT;CH3-CH5H-CH396%IM-1000
3		0204-001024	FLUX;DF-96TVS,-,20%,-
3	Q402	0502-001007	TR-POWER;KSC2073-H2,NPN,150V,1
3	Q404	0505-000156	FET-SILICON;IRF620,N,200V,5A,0.8ohm,50W,
△	PC801S	0604-001038	PHOTOCOUPLER;TR,130-260%,200MMV
△	IC902	1103-001177	IC-EEPROM24WC16,2048x8bit,DIP8P2.5V
△	IC401	1202-000103	IC-VOLTAGECOMP.393,DIP,8P,300MIL,DUAL,
△	IC803	1203-001697	IC-VOLTAGEREGULATOR78R08,T0-220,4PP
3	IC903	1203-001944	IC-POSIFIXEDREG.78RM33,T0-220,3P,PLAST
3	IC601	1204-001737	IC-SOUND PROCESSOR;MSP3451G-PO-A2,DIP;52
△	IC201S	1204-001812	IC-VIDEO PROCESS;VDP3130Y-B2,DIP,64P,760
△	PT801S	1404-000002	THERMISTOR;NTC,90HM,20%,TR,AC290VRMS,120
△	NT802S	1404-001045	THERMISTOR NTC;4.7OHM,15%,2900K,35.0MW,T
△	CY802S	2201-002002	C-CERAMIC,DISC;4700PF,20%,400V
3	C423	2306-000272	C-FILM,MPPF;820nF,5%,400V,BK,29x25.5x18.
3	C407	2301-001338	C-FILM,MPE,PPF0.68nF,5%,1.6kV,TP,28x7x1
3	C426	2306-000205	C-FILM,MPPF;430nF,5%,400V,BK,26x21.5x14.
△	CX801S	2306-000318	C-FILM,MPPF;220nF,20%,250V,-,2
3	C405	2306-000330	C-FILM;CF922P1.6KVT772-HBUP
3	C406	2306-000330	C-FILM;CF922P1.6KVT772-HBUP
3	C820	2401-003076	C-AL;3300uF,20%,50V,WPBK,18x35.5mm
3	C803	2401-003031	C-AL;470uF,20%,450V,GP,BK,35x45mm,1
3	C815	2401-003633	C-AL;220uF,20%,160V,GP,ST,22X25MM,1
△	RL801S	3501-001040	RELAYPOWER;12VDC,500MW,10A,1FO
△	FP801S	3601-000297	FUSE-CARTRIDGE;250V,5A,TIME-LAG,GLASS,5.
3	CN501	3711-002641	POST-HEADER;67094-010(AUTO)
3	CN602	3711-002644	POST-HEADER;67094-005(AUTO)
3	CN901	3711-002644	POST-HEADER;67094-005(AUTO)
3	CN502	3711-002646	POST-HEADER;67094-007(AUTO)
3	CN704	3711-002646	POST-HEADER;67094-007(AUTO)
3	CN702	3711-002647	POST-HEADER;67094-008(AUTO)
3	CN902	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5mm,STRAIGH
3	JA701	3722-001333	JACK-RCA9P,3.2mm,NI,BLK
3	JA702	3722-001423	JACK-RCA;3P+51P,3.4mm,NI,BLK,-
3	IC901	AA09-00243A	IC MICOM;SIM-408A3,CL-21A8,52P-0.3-+7,
△	T801S	AA26-00046A	TRANS SWITCHING,-,AC90-260V,DC135/16
△	T444S	AA26-00105A	TRANS FBT;FUH-29C001(S),CT29A5P,4.3MH,13
△	T401	AA26-50001L	HORIZ.DRIVE,-,29MH,133UH,4.5UH
3	L402	AA27-00067A	COIL HORIZ. WIDTH,-,240uH,YL9N 12x20 C:6
3	L405	AA27-00057A	COIL HORIZ. WIDTH,-,10mH,YL-9N 15x27.5 C
3	L808	AA27-00098A	COIL CHOKE,-,24uH,10%,0.1,3.0A,DR10X
△	L403	AA27-00099A	COIL LINEARITY;23.5uH,23.5uH,DR14x15C.5.
3	L408	AA27-00103A	COIL CHOKE;600UH,-,600UH,+10%,600UH,0.5
△	LX801S	AA29-00012A	FILTER LINE NOISE;CS29A6PF8X/HAC,-,0.1MA
3	GT101	AA39-20010B	LEAD-CONNECTOR,ASSY,-,YFH800-01,500MM,1P
3	CABLE	AA39-30007B	IF-CABLE,-,T,150mm,1365#26
△	TU01S	AA40-00020A	TUNER-F/S;TCLN3181PA09A(S),NTSC,TR,181CH
△	TU02S	AA40-00032A	TUNER-F/S;TCPN3081PC09A(S),NTSC,TR,181CH
3	MD201	AA95-01257A	ASSY-PCB,PIP;DP,2T-PIP,KS3A,NTSC
3	IC301	AA96-50406A	ASSY-H/S;LA62-30180K,LA7845
4		1204-000517	IC-LINEAR;LA7845SIPVERTICALAMP
4		6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW
4		AA62-30180K	HEATSINK-ES,-,A6063EXTR,-,WHT,50/13,-,
3	A/VS	AA98-00119A	ASSY PCB(P);VIDEO S/W,-,CS7202GT
4	DZS01	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZS02	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	QS01	0501-000389	TRANSISTOR;KSC815-Y(TAPG)/YTAM
4	QS02	0501-000389	TRANSISTOR;KSC815-Y(TAPG)/YTAM
4	QS03	0501-000389	TRANSISTOR;KSC815-Y(TAPG)/YTAM
4	ICS01	1001-001114	IC-VIDEO SWITCH;TEA6425,VIDEO SWITCH ,DI

Loc. No.	Code No.	Description ; Specification	Remark
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4	RS01	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP,
4	RS03	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm
4	RS05	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm
4	RS07	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm
4	RS10	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm
4	RS11	2001-000429	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm
4	RS02	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP
4	RS04	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP
4	RS06	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP
4	CS01	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM
4	CS02	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM
4	CS03	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM
4	CS04	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM
4	CS05	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM
4	CS06	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM
4	CS08	2305-000665	C-FILM;104J, 60V,5MM TAPING
4	CS07	2401-002009	C-AL;100UF,20%,16V,GP,TP,6.3X7
4	LS01	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
4	CNS04	3711-002642	POST-HEADER;67094-003(AUTO)
4	CNS01	3711-002704	PINHEADER;YFAW-025-106(6PIN2.5MM)15.0X
4	CNS02	3711-002706	PIN-HEADER;YFAW025-108(8PIN2.5M/M)20.0
4	JS01	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
4	JS02	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
4	JS03	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
4	JS04	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
4	JS05	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
4	RS08	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
4	RS09	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
4	O4VER	AA41-00153E	PCB-VIDEO SWITCH;CS29A6,FR-1,1L,E,1.6T,2
3	A/AUTO	AA97-04220A	ASSY AUTO-MAIN;CL29M6P8X/XAX,KS3A,LATIN
4	D201	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D202	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D207	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D208	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D209	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D210	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D211	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D602	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D604	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
△	D804	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D906	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	DZ402	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D403	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D406	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D407	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△	D808	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△	D810	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△	D811	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D907	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D405	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1
4	D408	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1
4	D402	0402-000534	DIODE-RECTIFIER;RG10V,400V,1.5
4	D413	0402-000537	DIODE-RECTIFIER;RH1A,600V,0.6A,
4	D401	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5
4	D404	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5
4	D301	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
4	D411	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△	D803	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△	D816	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△	D801	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-2
4	DZ201	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ202	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ204	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ205	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ601	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ603	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ605	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ802	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ806	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ902	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ905	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ906	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ907	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500

Loc. No.	Code No.	Description ; Specification	Remark
4	DZ908	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ909	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ910	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ306	0403-000700 DIODE-ZENER;TZP33A,33V,31-35V,	
4	DZ804	0403-000700 DIODE-ZENER;TZP33A,33V,31-35V,	
4	DZ602	0403-000720 DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
4	DZ803	0403-001167 DIODE-ZENER;MTZJ30D,30V,29.02-30.51V,500	
4	DZ305	0403-001221 DIODE-ZENER;UZ39BSB,35.36-37.19V,500mW,D	
4	DZ203	0403-001321 DIODE-ZENER;MTZJ6.8C,6.66-7.01V,500mW,DO	
4	DZ801	0403-001322 DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
4	DZ808	0403-001322 DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
4	DZ401	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	
4	DZ302	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	DZ303	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	DZ304	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	DZ03	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	DZ04	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	DZ05	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	DZ06	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D901	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D902	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D903	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D904	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	Q802	0501-000369 TRANSISTOR;KSC2331-Y(TAPG)	
4	QZ01	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	QZ02	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	QZ03	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	QZ04	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q601	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q901	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q902	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q903	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q904	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q905	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q906	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q907	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q908	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q911	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	DZ805	1203-001217 IC-POST,ADJUSTREG;431,T0-92,3P,4.58MIL,P	
4	IC904	1203-001943 IC-VOL.DETECTOR;7025,T0-92,3P,PLASTIC	
△	VP801S	1405-000187 VARISTOR;750V,1250A,12.5x7mm,TP	
△	VX801S	1405-000187 VARISTOR;750V,1250A,12.5x7mm,TP	
4	R934	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,	
4	R303	2001-000016 R-CARBON(S);10HM,5%,1/2W,AA,TP	
4	R412	2001-000020 R-CARBON(S);220HM,5%,1/2W,AA,T	
4	R809	2001-000022 R-CARBON(S);330HM,5%,1/2W,AA,T	
4	R411	2001-000028 R-CARBON(S);100OHM,5%,1/2W,AB,	
4	R422	2001-000037 R-CARBON(S);330OHM,5%,1/2W,AA,	
4	R825	2001-000066 R-CARBON(S);10KOHM,5%,1/2W,AA,	
4	RZ28	2001-000117 R-CARBON(S);68ohm,5%,1/2W,AA,TP,2.4x6.4mm	
4	RZ07	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
4	R213	2001-000232 R-CARBON;1.3KOHM,5%,1/8W,AA,TP	
4	R822	2001-000273 R-CARBON;100KOHM,5%,1/8W,AA,TP	
4	R824	2001-000273 R-CARBON;100KOHM,5%,1/8W,AA,TP	
4	J904	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R102	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R103	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R104	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R107	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	RZ03	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	RZ04	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	RZ17	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	IC218	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	RZ31	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	RZ32	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R604	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R605	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R612	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R613	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R627	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R628	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R723	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R907	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R909	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R925	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R940	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R941	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	

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4	R942	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	R947	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,	
4	RZ02	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	RZ05	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	RZ06	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	RZ11	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	RZ29	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	RZ30	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	RZ43	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	RZ45	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	RZ46	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R309	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R310	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R601	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R602	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R606	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R609	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R620	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R629	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R715	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R716	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R935	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R952	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	RZ08	2001-000405 R-CARBON;180OHM,5%,1/8W,AA,TP,	
4	RZ14	2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP,	
4	RZ09	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	RZ16	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	RZ34	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	RZ35	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	RZ52	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R603	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R607	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R608	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R817	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R902	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R910	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R911	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R912	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R914	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R924	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R929	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R930	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R936	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	RZ48	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	RZ49	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	RZ50	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R908	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R906	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	RZ36	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	RZ37	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	RZ38	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	RZ47	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R932	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R943	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	RZ15	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
4	R823	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
4	RZ19	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,	
4	RZ20	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,	
4	RZ21	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,	
4	RZ22	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,	
4	R949	2001-000660 R-CARBON;33KOHM,5%,1/8W,AA,TP,	
4	R105	2001-000702 R-CARBON;39KOHM,5%,1/8W,AA,TP,	
4	RZ51	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R833	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R901	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R903	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R904	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R905	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R921	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R927	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R928	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R937	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R938	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R621	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	R622	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	JZ41	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,	
4	RZ40	2001-000739 R-CARBON;4.7MOHM,5%,1/8W,AA,TP,	

Loc. No.	Code No.	Description ; Specification	Remark
4	R614	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R615	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R616	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R617	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R812	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R816	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R831	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R919	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R920	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R931	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R933	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R244	2001-000786 R-CARBON;47KOHM,5%,1/8W,AA,TP	
4	R210	2001-000812 R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R106	2001-000864 R-CARBON;56Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R923	2001-000924 R-CARBON;680ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R241	2001-000938 R-CARBON ;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R709	2001-000938 R-CARBON ;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R913	2001-000947 R-CARBON;7.5KOHM,5%,1/8W,AA,TP	
4	C251	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	C253	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R242	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R704	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R705	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R711	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R712	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R719	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R720	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	L905	2001-000995 R-CARBON;820OHM,5%,1/8W,AA,TP	
△	L401	2001-001038 R-CARBON(S);0.56OHM,5%,1/2W,AA,TP,2.4X6.	
4	R404	2001-001038 R-CARBON(S);5.6OHM,5%,1/2W,AA,TP,2.4X6.	
4	R808	2001-001079 R-CARBON(S);15OHM,5%,1/2W,AB,T	
4	R418	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
△	RR430S	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
4	R421	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
4	R820	2001-001096 R-CARBON(S);2.2OHM,5%,1/2W,AA	
4	R818	2001-001113 R-CARBON(S);270KOHM,5%,1/2W,AA	
4	R432	2001-001122 R-CARBON/METALFILM;RD1/2T3.9K-	
4	R429	2001-001139 R-CARBON(S);39KOHM,5%,1/2W,AA	
4	R805	2001-001150 R-CARBON(S);470KOHM,5%,1/2W,AA	
4	R806	2001-001150 R-CARBON(S);470KOHM,5%,1/2W,AA	
4	R813	2001-001153 R-CARBON(S);47OHM,5%,1/2W,AA,T	
4	R832	2001-001153 R-CARBON(S);47OHM,5%,1/2W,AA,T	
4	R423	2001-001155 R-CARBON(S);5.6Kohm,5%,1/2W,AA,TP,2.4x6.	
4	R810	2001-001178 R-CARBON(S);680OHM,5%,1/2W,AA	
4	R428	2001-001184 R-CARBON(S);750KOHM,5%,1/2W,AB	
△	RX801S	2002-001010 R-COMPOSITION;1.8MOHM,5%,1/2W,AA,TP,3.7X	
△	RY801S	2002-001011 R-COMPOSITION;3.3Mohm,10%,1/2W,AA,TP,3.7	
△	RY802S	2002-001013 R-COMPOSITION;4.7MOhm,5%,1/2W,AA,TP,3.7X	
4	R426	2003-000540 R-METALOXIDE(S);1KOHM,5%,2W,AD	
4	R401	2003-000586 R-METALOXIDE(S);22KOHM,5%,2W,A	
4	R402	2003-000586 R-METALOXIDE(S);22KOHM,5%,2W,A	
4	R233	2003-000592 R-METALOXIDE(S);22OHM,5%,2W,AD	
4	R434	2003-000664 R-METAL OXIDE(S);330HM,5%,2W,AF,TP,4X12M	
4	R802	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R803	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R804	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R433	2003-001042 R-METALOXIDE(S);5.6KOHM,5%,2W,AF,TP,3.9X	
4	R403	2003-001091 R-METALOXIDE;RS2RT(S)100-J10R	
4	R436	2003-002008 R-METAL OXIDE(S);18KOHM,5%,2W,AF,TP,3.9X	
4	R409	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
4	R410	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
4	R305	2003-002157 R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4	R306	2003-002157 R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4	R835	2003-002211 R-METALOXIDE(S)91Kohm,5%,2W,AG,TP,3x	
4	R836	2003-002211 R-METALOXIDE(S)91Kohm,5%,2W,AG,TP,3x	
4	R212	2004-000218 R-METAL;10KOHM,1%,1/8,1.8X3.2M	
4	R313	2004-001137 R-METAL;6.8KOHM,1%,1/8W,AA,TP,1.8*3.2M	
4	R417	2004-001382 R-METAL(S);13KOHM,1%,1/2W,AA,TP,2.4X6.4M	
4	R301	2004-001397 R-METAL(S);4.7KOHM,1%,1/2W,AA	
4	R420	2004-001402 R-METAL(S);6.8KOHM,1%,1/2W,AA	
4	R811	2004-001408 R-METAL(S);91KOHM,1%,1/2W,AA,T	
4	R821	2004-001891 R-METAL(S);133KOHM,1%,1/2W,AA	
4	R819	2004-001983 R-METAL;2.49KOHM,1%,1/2W,AA,TP,2.4X6.4	
4	R302	2004-001984 R-METAL;26.7KOHM,1%,1/2W,AA,TP	
4	R314	2004-001986 R-METAL;35.7KOHM,1%,1/2W,AA,TP	
4	R415	2004-004048 R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4	R315	2004-004970 R-METAL(S);62Kohm,1%,1/8W,AA,TP,1.8x3.2m	

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4	R405	2008-000253 R-FUSIBLE(S);0.47OHM,5%,1W,AF	
4	R414	2008-000253 R-FUSIBLE(S);0.47OHM,5%,1W,AF	
4	R304	2008-000254 R-FUSIBLE(S);0.68OHM,5%,2W,AF	
4	R828	2008-000266 R-FUSIBLE(S);10HM,5%,2W,AF,TP	
4	R827	2008-000284 R-FUSIBLE(S);0.10HM,10%,2W,AF,TP,3.9X10M	
4	R413	2008-001018 R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4	R424	2008-001018 R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4	R425	2008-001018 R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4	R829	2008-001029 R-FUSIBLE(S);5.60HM,5%,2W,AF,T	
4	C424	2201-000132 C-CERAMIC,DISC;100PF,10%,500V,Y5P6X3MM	
4	C656	2201-000304 C-CERAMIC,DISC;0.001nF,0.25pF,50V,NP0,TP	
4	C657	2201-000304 C-CERAMIC,DISC;0.001nF,0.25pF,50V,NP0,TP	
4	C804	2201-000332 C-CERAMIC,AC;CK45PTAPGE250V222	
4	C805	2201-000332 C-CERAMIC,AC;CK45PTAPGE250V222	
4	C828	2201-000374 C-CERAMIC,DISC;220pF,5%,50V,CH,TP,12.5x3	
4	C814	2201-000406 C-CERAMIC,HLC;CK45(T)B2KV271-K	
4	C401	2201-000556 C-CERAMIC,DISC;470PF,10%,500V	
4	C403	2201-000556 C-CERAMIC,DISC;470PF,10%,500V	
4	C421	2201-000556 C-CERAMIC,DISC;470PF,10%,500V	
4	C601	2201-000558 C-CERAMIC,DISC;470PF,10%,50V,Y	
4	C419	2201-000599 C-CERAMIC,DISC;560PF,10%,500V	
4	C817	2201-000599 C-CERAMIC,DISC;560PF,10%,500V	
4	C819	2201-000599 C-CERAMIC,DISC;560PF,10%,500V	
4	C822	2201-000599 C-CERAMIC,DISC;560PF,10%,500V	
4	C654	2201-000611 C-CERAMIC,DISC;56PF,5%,50V,NP0	
4	C910	2201-000980 C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4	C911	2201-000980 C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4	C224	2201-002031 C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4	C225	2201-002031 C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4	C303	2201-002103 C-CERAMIC,DISC;0.015nF,5%,500V,NP0,TP,6	
4	C115	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C116	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C244	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C245	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C250	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C113	2202-000127 C-CERAMIC,MLC-AXIAL;10NF,+80-2	
4	C246	2202-000210 C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4	C248	2202-000210 C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4	C627	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C629	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C638	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C639	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C642	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C644	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C701	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4	C702	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C703	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C709	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C710	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C711	2202-000243 C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4	C647	2202-000286 C-CERAMIC,MLC-AXIAL;56PF,5%,50	
4	C903	2202-000719 C-CERAMIC,MLC-AXIAL;6.8nF,20%,16V,Y5R,TP	
4	C211	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C607	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C608	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C905	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4	C632	2202-000806 C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP	
4	C247	2202-000849 C-CERAMIC,MLC-AXIAL;18pF,5%,50V,CH,TP,3.	
4	C908	2202-000863 C-CERAMIC;CKOAX7R50VT561-KUP050561	
4	C218	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C219	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C220	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C232	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C238	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C241	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C252	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C254	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C901	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C919	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C921	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C922	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C924	2202-002037 C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4	C649	2301-000108 C-FILM,PEF;1.5NF,5%,50V,6.5X3.0X5.5MM,5M	
4	C821	2301-000192 C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4	C902	2301-000192 C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4	C410	2301-000213 C-FILM,PEF;220NF,5%,250V,21.5X	
4	C212	2301-000224 C-FILM,PEF;22NF,5%,50V,7.4X3.9	

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4 C416	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
4 C411	2301-000232	C-FILM,PEF;3.3NF,5%,50V,8.1X4	
4 C213	2301-000310	C-FILM,PEF;68NF,5%,50V,8.0X8.5	
4 C412	2301-000313	C-FILM,PEF;8.2NF,5%,100V,7X3.2	
4 C306	2301-000342	C-FILM,PEF;2.2nf,5%,50V,TP,7.4x3.9x13mm,	
4 C228	2301-000356	C-FILM,PEF;47nf,5%,50V,TP,7.5x4.0x6.5,5m	
4 C230	2301-000356	C-FILM,PEF;47nf,5%,50V,TP,7.5x4.0x6.5,5m	
4 C809	2301-000356	C-FILM,PEF;47nf,5%,50V,TP,7.5x4.0x6.5,5m	
4 C810	2301-000356	C-FILM,PEF;47nf,5%,50V,TP,7.5x4.0x6.5,5m	
4 C811	2301-000356	C-FILM,PEF;47nf,5%,50V,TP,7.5x4.0x6.5,5m	
4 C101	2301-000383	C-FILM,PEF;10nf,5%,50V,TP,6x7x3.2mm,5mm	
4 C103	2301-000383	C-FILM,PEF;10nf,5%,50V,TP,6x7x3.2mm,5mm	
4 C105	2301-000383	C-FILM,PEF;10nf,5%,50V,TP,6x7x3.2mm,5mm	
4 C107	2301-000383	C-FILM,PEF;10nf,5%,50V,TP,6x7x3.2mm,5mm	
4 C909	2301-000383	C-FILM,PEF;10nf,5%,50V,TP,6x7x3.2mm,5mm	
4 C415	2301-000445	C-FILM,PEF;4.7nf,5%,50V,TP,5.5x7x3mm,5mm	
4 C610	2301-000445	C-FILM,PEF;4.7nf,5%,50V,TP,5.5x7x3mm,5mm	
4 C611	2301-000445	C-FILM,PEF;4.7nf,5%,50V,TP,5.5x7x3mm,5mm	
4 C420	2301-001065	C-FILM,MPPF;47NF,55,630V,TP,19	
4 C425	2301-001259	C-FILM,MPPF;100nf,5%,400V,TP,19x8x16,7.5	
4 C409	2301-001268	C-FILM,PPF;33nf,5%,630V,TP,20x11x17,7.5	
4 C807	2301-001397	C-FILM,PPF;2.2nf,5%,1.2kV,TP,15x8.5x13.5	
4 C305	2305-000149	C-FILM;CF922N100VT104-J-40/105	
4 C304	2305-000285	C-FILM,MPEF;220NF,5%,100V,-.5MM	
4 C408	2305-000382	C-FILM,MPEF;4.7NF,5%,400V,TP,-.5MM.	
4 C233	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C234	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C235	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C236	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C308	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C907	2305-000412	C-FILM,MPEF;470NF,5%,63V,-.5MM	
4 C112	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C206	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C214	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C216	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C240	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C605	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C620	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C635	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C646	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C825	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C829	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C831	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C837	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C839	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C914	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C916	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C637	2401-002075	C-AL;4.7uF,20%,50V,GP,TP5x11,5mm	
4 C640	2401-002075	C-AL;4.7uF,20%,50V,GP,TP5x11,5mm	
4 C641	2401-002075	C-AL;4.7uF,20%,50V,GP,TP5x11,5mm	
4 C643	2401-002075	C-AL;4.7uF,20%,50V,GP,TP5x11,5mm	
4 C912	2401-002075	C-AL;4.7uF,20%,50V,GP,TP5x11,5mm	
4 C816	2401-000262	C-AL;100UF,20%,160V,GP,16X25MM,5MM,	
4 C210	2401-000287	C-AL;100UF,20%,16V,WT,6X11MM,5	
4 C826	2401-000287	C-AL;100UF,20%,16V,WT,6X11MM,5	
4 C302	2401-000360	C-AL;100UF,20%,50V,GP,8X11MM,5	
4 C307	2401-000360	C-AL;100UF,20%,50V,GP,8X11MM,5	
4 C413	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
4 C617	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
4 C917	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
4 C111	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	
4 C201	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	
4 C301	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	
4 C604	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	
4 C106	2401-000611	C-AL;1UF,20%,50V,WT,5X11MM,5MM	
4 C841	2401-000611	C-AL;1UF,20%,50V,WT,5X11MM,5MM	
4 C818	2401-000722	C-AL;2200uF,20%,25V,WT,TP,16x25,7.5	
4 C237	2401-000913	C-AL;22uF,20%,16V,GP,TP5x11,5	
4 C208	2401-001026	C-AL;3.3UF,20%,50V,GP,5X11MM,5	
4 C217	2401-001026	C-AL;3.3UF,20%,50V,GP,5X11MM,5	
4 C636	2401-001026	C-AL;3.3UF,20%,50V,GP,5X11MM,5	
4 C402	2401-001397	C-AL;470UF,20%,25V,GP,10X16MM,	
4 C404	2401-001397	C-AL;470UF,20%,25V,GP,10X16MM,	
4 C102	2401-001513	C-AL;47UF,20%,16V,WT,5X11MM,5M	
4 C422	2401-001527	C-AL;47UF,20%,250V,HR,13X25MM,	
4 C634	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP6.3x11,5	
4 C832	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP6.3x11,5	

Loc. No.	Code No.	Description ; Specification	Remark
4 C838	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP6.3x11,5	
4 C913	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP6.3x11,5	
4 C915	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP6.3x11,5	
4 C918	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP6.3x11,5	
4 C209	2401-001914	C-AL;1uF,20%,50V,BP,TP5x11,5	
4 C612	2401-001914	C-AL;1uF,20%,50V,BP,TP5x11,5	
4 C613	2401-001914	C-AL;1uF,20%,50V,BP,TP5x11,5	
4 C626	2401-001989	C-AL;4.7uF,20%,50V,BP,TP5x11,5	
4 C628	2401-001989	C-AL;4.7uF,20%,50V,BP,TP5x11,5	
4 C827	2401-000450	C-AL;10uF,20%,25V,WT,TP5x11,5	
4 C840	2401-000450	C-AL;10uF,20%,25V,WT,TP5x11,5	
4 C202	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C205	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C207	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C215	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C231	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C239	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C603	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C630	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C631	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C645	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C652	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C920	2401-000050	C-AL;10UF,20%,16V,GP,TP5X11,2.5	
4 C427	2401-002267	C-AL;2.2UF,20%,250V,GP,8X12MM,	
4 C835	2401-002289	C-ELEC;CE04-40/+10535V/471-MW1	
4 C621	2401-002458	C-AL;1000UF,20%,35V,GP,16X25MM	
4 C414	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12.5,5	
4 C418	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12.5,5	
4 C229	2401-002619	C-AL;47uF,20%,25V,GP,TP5x11,5	
4 C833	2401-002619	C-AL;47uF,20%,25V,GP,TP5x11,5	
4 C808	2401-003046	C-AL;47uF,20%,50V,WT,TP6.3x11,2.5	
4 C823	2401-003046	C-AL;47uF,20%,50V,WT,TP6.3x11,2.5	
4 C824	2401-003046	C-AL;47uF,20%,50V,WT,TP6.3x11,2.5	
4 C104	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
4 C108	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
4 CW901	2503-000156	C-NETWORK;100pFx4,208,50V	
4 J401	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L108	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L109	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L202	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L301	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L406	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L907	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L104	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L101	2701-000115	INDUCTOR-AXIAL;10UH,10%,2.8X7M	
4 L103	2701-000115	INDUCTOR-AXIAL;10UH,10%,2.8X7M	
4 L106	2701-000115	INDUCTOR-AXIAL;10UH,10%,2.8X7M	
4 L205	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L709	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L710	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L712	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L713	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L714	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L208	2701-000146	INDUCTOR-AXIAL;2.2UH,10%,2.5X3.4MM	
4 L102	2701-000159	INDUCTORAXIAL;22uH,10%,4.2x9.8mm	
4 L209	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L210	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L212	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L604	2701-000169	INDUCTORAXIAL;3.9uH,10%,2.5x3.4mm	
4 J920	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L605	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L606	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L607	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L608	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L705	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L706	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 J919	2701-000183	INDUCTOR-AXIAL;39uH,5%,2.4x3.4mm	
4 L204	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
4 L206	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
4 L902	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
4 L908	2701-000191	INDUCTOR-AXIAL;47UH,10%,2.5X3.4MM	
4 L909	2701-000191	INDUCTOR-AXIAL;47UH,10%,2.5X3.4MM	
4 L203	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L216	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L601	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L609	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L901	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	

Samsung Electronics

Loc. No.	Code No.	Description ; Specification	Remark
4	J816	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J818	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J819	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J820	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J821	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J822	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J823	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J824	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J825	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J826	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J829	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J830	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J831	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J832	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J833	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J835	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J902	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J906	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J907	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J908	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J909	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J911	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J912	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J913	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J915	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J916	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J917	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J918	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J921	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J923	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J924	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J925	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J926	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J927	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J928	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J931	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J932	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J933	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J934	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J935	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J936	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J937	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J939	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J940	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J941	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J942	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J943	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J944	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J945	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J946	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	L107	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	L211	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	L213	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	L214	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	L412	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	L610	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	R427	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	R926	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	R939	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	J110	3812-000219 JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M/A	
4	HIC201	AA13-00093A IC HYBRID;-,DRGB001A,SIP5P;-,TP	
4	HIC202	AA13-00093A IC HYBRID;-,DRGB001A,SIP5P;-,TP	
4	HIC203	AA13-00093A IC HYBRID;-,DRGB001A,SIP5P;-,TP	
4	HIC204	AA13-00093A IC HYBRID;-,DRGB001A,SIP5P;-,TP	
4	06VER	AA41-00168G PCB-MAIN;CS29A6,FR-1,1L,G,1.6T,330X245,	
4	EY301	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	
4	EY302	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	
4	EY303	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	
4	EY304	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	
4	EY403	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	
4	EY404	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	
4	EY405	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	
4	EY406	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	
4	EY407	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	
4	EY408	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	
4	EY409	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	
4	EY410	AA60-40011A EYELET;-,ID2.0,0D2.8;-,-,BST	

[illegible]

Loc. No.	Code No.	Description ; Specification	Remark
4	EY857	AA60-40011A EYELET;-ID2.0,OD2.8,-,-,BST	
4	EY858	AA60-40011A EYELET;-ID2.0,OD2.8,-,-,BST	
4	EY859	AA60-40011A EYELET;-ID2.0,OD2.8,-,-,BST	
4	EY860	AA60-40011A EYELET;-ID2.0,OD2.8,-,-,BST	
4	EY861	AA60-40011A EYELET;-ID2.0,OD2.8,-,-,BST	
4	EL401	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL402	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL404	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL405	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL406	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL802	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL803	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL805	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL806	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL807	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL808	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL809	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL810	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	EL811	AA60-40011B EYELET;-ID2.2,OD3.2,-,-,BSP	
4	GT101	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT102	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT103	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT104	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT409	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT410	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT411	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT412	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT801	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT802	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT803	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT804	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT805	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT806	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT301	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT302	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT401	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	GT402	AA60-40014A PIN-GT,ASSY;1P,-,-,AUTO	
4	L/LINE	AA68-01544A LABEL;LINE,ALL MDL COMMON	
3	HC401	AA96-00275A ASSY H/S;-COMPLEX,AA62-00051A,KSD5703,	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		0402-001296 DIODE-RECTIFIER,FMP-3FU,1500V,5A,TO-3PF	
4		0502-001136 TR-POWER;KSD5703,NPN,70W,TO-3PF,ST-8	
4		6003-000335 SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	
4		AA60-30001A WASHER-PLATE;-M3,ID3.5,15X8.5,T1.0,-,SB	
4		AA62-00051A HEAT SINK-PS;-,-,-,SILVER,HOLE 31mm,ALL	
△	D801S	AA96-00276C ASSY H/S;-BRIDGE,AA62-00052A,GSIB660,	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		0402-001399 DIODE-BRIDGE;GSIB660,600V,6A,SIP-4,BK	
4		6003-000335 SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	
4		AA60-30003A WASHER;-,-,-,T1.5,-,SBHG-1	
4		AA62-00052A HEAT SINK-PS;-,-,-,SILVER,HOLE 18.5mm, 2	
3	HC801	AA96-00475A ASSY H/S;-REGULATOR,AA62-00066B,FML-G1	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		0402-000233 DIODE-RECTIFIER,FML-G12S,200V,	
4		0402-001230 DIODE-RECTIFIERFMD-G2CS,1000V,3A,TO-22	
4		1203-001006 IC-VOLTAGEREGULATOR78R05,TO-220F,4P	
4		6003-000334 SCREW-TAPTITE;RH,+,2S,M3,L6,ZP	
4		AA62-00066A HEAT SINK-PS;-AL,T1.0,SILVER,-,-,NATURA	
3	IC602	AA96-50369B ASSY-H/S;-AA62-30181F,TDA7297,-	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		1201-001064 IC-POWERAMP;7297,ZIP,15P,-,DUA	
4		6003-000333 SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
4		AA62-30181F HEAT-SINK;ES;-AL6063 EXTR.,2,WHT,50MM,-	
△	IC801S	AA96-50371F ASSY H/S;-PWM,AA62-30181H,KA3S1265RD	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		6003-000333 SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
4		AA02-00007A MICA;DPM-04,MICA,22x29x0.15mm	
4		AA13-00101A IC HYBRID;KA3A1265RD,CN5039,5Pin,-,50to12	
4		AA61-10386A BRACKET-IC;-,-,SECC100,T1.0,-,KA2S0680,	
4		AA62-30181H HEATSINK-ES;-AL6063EXTR.,2,WHT,50MM,-	
△	IC804	AA96-00243C ASSY H/S;-REGULATOR,AA62-00045A,KA7806	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		1203-000284 IC-POSIFIXEDREG;7806,TO-220,	
4		6003-000335 SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	
4		AA62-00045A HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-	
3	R807	2006-001083 R-CEMENT;120ohm,5%,5W,CJ,TP,14x10x27mm	
2	A/CRT	AA95-01158A ASSY PCB CRT;KS3A,29FLAT,PAL	

Loc. No.	Code No.	Description ; Specification	Remark
3	DF01	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	DF04	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	DG01	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	D502	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
3	D507	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D508	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D509	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D510	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D511	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D512	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DF02	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DF03	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DZF01	0403-001039 DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	
3	DZF02	0403-001039 DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	
3	DZ503	0403-001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	
3	RWK/CR	0403-001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	
3	DZ504	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500MW,D	
3	DZ505	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500MW,D	
3	DZG501	0403-001328 DIODE-ZENER;MTZJ22A,20.15-21.20V,500MW,D	
3	Q502	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	Q503	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	Q504	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	QG01	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	QF03	0501-000369 TRANSISTOR;KSC2331-Y(TAPG)	
3	QF01	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3	QF02	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3	QG02	0502-000244 TR-POWER;KSA940,PNP,-150V,-150	
3	QG03	0502-001007 TR-POWER;KSC2073-H2,NPN,150V,1	
3	ICG01	1201-000191 IC;MC4558C	
3	R503	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R508	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R513	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R519	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	RF09	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
3	RF12	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
3	RF10	2001-000241 R-CARBON;1.5KOHM,5%,1/8W,AA,TP	
3	RF11	2001-000241 R-CARBON;1.5KOHM,5%,1/8W,AA,TP	
3	RF08	2001-000313 R-CARBON;11KOHM,5%,1/8W,AA,TP	
3	RF03	2001-000362 R-CARBON;150OHM,5%,1/8W,AA,TP	
3	R542	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R543	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R544	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R546	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R522	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
3	RF04	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
3	R504	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
3	R509	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
3	R539	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
3	R521	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP	
3	RF05	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP	
3	RF07	2001-000904 R-CARBON;620OHM,5%,1/8W,AA,TP,1.8X3.2MM	
3	RF06	2001-000989 R-CARBON ;820Kohm,5%,1/8W,AA,TP,1.8x3.2m	
3	R517	2001-001062 R-CARBON(S);10MOHM,5%,1/2W,AA,	
3	RF14	2001-001071 R-CARBON(S);12KOHM,5%,1/2W,AA,	
3	R501	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R506	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R511	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R502	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	R507	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	R512	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	RF15	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RF17	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RG06	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RG07	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RG05	2001-001163 R-CARBON(S);560OHM,5%,1/2W,AA,	
3	RG08	2001-001163 R-CARBON(S);560OHM,5%,1/2W,AA,	
3	RF13	2001-001179 R-CARBON(S);68KOHM,5%,1/2W,AA,	
3	RF16	2001-001179 R-CARBON(S);68KOHM,5%,1/2W,AA,	
3	R519	2002-001009 R-COMPOSITION;2.7KOHM,10%,1/2W,AA,TP,3.7	
3	R505	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	R510	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	R515	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	RF18	2003-000458 R-METALOXIDE(S);100OHM,5%,2W,A	
3	RF23	2003-000746 R-METALOXIDE(S);56OHM,5%,2W,AD	
3	RF24	2003-000746 R-METALOXIDE(S);56OHM,5%,2W,AD	
3	RF19	2003-001023 R-METALOXIDE(S);120OHM,5%,2W,A	
3	RF25	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
3	R518	2003-002171 R-METAL OXIDE(S);150ohm,5%,2W,AG,TP,3.9x	

Loc. No.	Code No.	Description ; Specification	Remark
3 RF20	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3 RF21	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3 RF22	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3 R527	2004-000433	R-METAL;1KOHM,1%,1/8W,AA,TP,1	
3 R526	2004-000500	R-METAL;2.7Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
3 RG01	2004-001397	R-METAL(S);4.7KOHM,1%,1/2W,AA,	
3 RG03	2004-001987	R-METAL;4.3KOHM,1%,1/2W,AA,TP,	
3 RG02	2004-002022	R-METAL FILM;RM1/2T51K-F	
3 RG04	2004-002022	R-METAL FILM;RM1/2T51K-F	
3 R523	2008-000267	R-FUSIBLE(S);2.40HM,5%,2W,AA,TP,3.9X10	
3 CF01	2201-000180	C-CERAMIC,DISC;10NF,10%,50V,Y5V,TP,6.5*3	
3 C501	2201-000247	C-CERAMIC,DISC;15PF,5%,50V,CH,	
3 C507	2201-000247	C-CERAMIC,DISC;15PF,5%,50V,CH,	
3 CF03	2201-000376	C-CERAMIC,DISC;220PF,5%,50V,SL,4X4MM,5MM	
3 CF06	2201-000516	C-CERAMIC,DISC;4.7NF,±100-0%,5	
3 CF08	2201-000604	C-CERAMIC,DISC;56PF,±100-0%,50	
3 CF04	2201-000653	C-CERAMIC,DISC;68PF,5%,50V,SL,4.0X3.5MM,	
3 C513	2201-000723	C-CERAMIC,DISC;4.7nF,20%,3KV,Y5U,TP,16x5	
3 C503	2201-002108	C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3	
3 C506	2201-002108	C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3	
3 C509	2201-002108	C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3	
3 C516	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
3 CF02	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
3 C518	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C519	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C520	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C521	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C522	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C523	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 CF05	2301-000261	C-FILM,PEF;4.7NF,5%,100V,10.5X	
3 CG02	2305-000149	C-FILM;CF922N100VT104-J-40/105	
3 C502	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 C505	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 C508	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 CF07	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 C514	2401-000430	C-ELECTROLYTIC;CE04WTAPG250V10	
3 CG03	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
3 CF14	2401-000832	C-AL;220UF,20%,25V,GP,8X11MM,5	
3 CG01	2401-000832	C-AL;220UF,20%,25V,GP,8X11MM,5	
3 CG04	2401-000832	C-AL;220UF,20%,25V,GP,8X11MM,5	
3 C512	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
3 C515	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
3 C526	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
3 CF11	2401-000927	C-AL;22UF,20%,250V,GP;13X20MM,	
3 C511	2401-001232	C-AL;4.7UF,20%,250V,GP,10X12.5	
3 C510	2401-001563	C-AL;47uF,20%,400V,GP,TP,16x25mm,7.5	
3 CF10	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
3 CF12	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
3 LF02	2701-000112	INDUCTOR-AXIAL;100UH,10%,2.8X7	
3 L501	2701-000178	INDUCTOR-AXIAL;33UH,10%,2.8X7MM	
3 L507	2701-000215	INDUCTOR-AXIAL;8.2UH,10%,2.5X3.4MM	
3 L503	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 L504	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 LF04	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 LF05	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 L505	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3 L506	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3 LF01	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3 VA999	3704-000114	SOCKET CRT;14P;29.1,35.5SN,1SH09S/BK	
3 CN501A	3711-002641	POST-HEADER;67094-010(AUTO)	
3 CNF01	3711-002642	POST-HEADER;67094-003(AUTO)	
3 CNG01	3711-002643	POST-HEADER;YV025-04(AUTO)	
3 CN502A	3711-002646	POST-HEADER;67094-007(AUTO)	
3 JA501	3722-001503	JACK-PIN;1P,1PI,NI,RED,SCR-JACK	
3 J501	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J503	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J505	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J506	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J507	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J508	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J509	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J510	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J511	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J512	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J513	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J514	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J515	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	

Loc. No.	Code No.	Description ; Specification	Remark
3 J516	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J517	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J518	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J519	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J520	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J521	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J523	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J524	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J526	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J527	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J528	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J529	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J530	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 J531	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 JF01	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 JF02	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 JF03	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 JF04	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 JF05	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 JF06	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 JF07	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 JG01	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 RF02	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
3 SG501	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3 SG502	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3 SG503	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3 SG504	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3 SG505	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3 CN501E	AA39-00225A	LEAD CONNECTOR ASSY;-.10P,67096-010,S,600	
3 GT507	AA39-20010B	LEAD-CONNECTOR,ASSY;-.YFH800-01,500MM,1P	
3 GT508	AA39-20010B	LEAD-CONNECTOR,ASSY;-.YFH800-01,500MM,1P	
3 CN502E	AA39-20029K	LEAD-CONNECTOR,ASSY;-.67096-007,S,7P,400	
3 O3VER	AA41-00210D	PCB-CRT;CS29A6,FR-1,1L,D,1.6T,330x245,	
3 EY501	AA60-40011A	EYELET;-.ID2.0,OD2.8,-,BSP	
3 EL82	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL83	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL84	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL85	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL86	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL87	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL88	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL89	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL90	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL91	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL92	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL94	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 GT504	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 GT505	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 GT507	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 GT508	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 BAND	AA63-10002A	BAND-TIE;-.NYLON66V2,-,L100,NTR,-	
3 QF04	AA96-00111A	ASSY-H/S;-.AA62-30013L,2SC2344,-	
4	0502-000153	TR-POWER;2SC2344-D,NPN,180V,16	
4	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
4	AA62-30013L	HEAT-SINK,ES;-A6063 EXTR,42/22,WHT	
3 QF05	AA96-00111B	ASSY-H/S;-.AA62-30013L,2SA1011,-	
4	0502-000131	TR-POWER;2SA1011-D,PNP,-180V,-	
4	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
4	AA62-30013L	HEAT-SINK,ES;-A6063 EXTR,42/22,WHT	
3 IC501	AA96-50151A	ASSY-H/S;-.TR,AA61-10060A,TDAA6101Q,-	
3 IC502	AA96-50151A	ASSY-H/S;-.TR,AA61-10060A,TDAA6101Q,-	
3 IC503	AA96-50151A	ASSY-H/S;-.TR,AA61-10060A,TDAA6101Q,-	
4	1201-000539	IC-VIDEOAMP;6101,ZIP,9P,-SING	
4	6001-000057	SCREW-MACHINE;RH,+,M3,L6,ZPC(BLK),SWRCH1	
4	6021-000154	NUT-HEXAGON;2C,M3,ZPC(YEL),SM20C	
4	AA61-10060A	BRACKET-TR;-.PBP-1,-,TO 5,-,3220	
2 A/SIDE	AA95-01611A	ASSY-PCB,A/V SIDE;KS3A,CL29M6P	
3 BAND	AA63-10002A	BAND-TIE;-.NYLON66V2,-,L100,NTR,-	
3 CN701	AA39-20068E	LEAD CONNECTOR-ASSY;-.YBNH025-08,67096-0	
3 CN702	AA39-20070F	LEAD CONNECTOR-ASSY;7P,YBNH025-07,67096	
3 CN703	AA39-20069C	LEAD CONNECTOR-ASSY;5P,YBNH025-05,67096	
3 CN704	AA39-00070A	LEAD CONNECTOR-ASSY;4P,200mm,YBNH250-04,	
3 CN705	AA39-20009D	LEAD-CONNECTOR,ASSY;-.YFH800-01,-,1P,500	
3 JA701	3722-001031	JACK-RCA;3P,3.6MM,#18,AU	
3 JH701	3722-000143	JACK-PHONE;1P,3.4MM,-,MBAG	
3 JS701	3722-001163	JACK-VHS;4P,12mm,AU,BLK,N	
3 OOVER	AA41-00345A	PCB-SIDE A/V;CS29K1,FR-1,1L,A,1.6T,245x2	

Loc. No.	Code No.	Description ; Specification	Remark
3	C701	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP
3	C702	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP
3	C703	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.
3	C704	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.
3	C707	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.
3	C708	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.
3	L701	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L702	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L703	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L704	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L705	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm
3	L706	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm
3	L707	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
3	L708	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
3	R701	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AB,
3	R702	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AB,
3	R703	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1
3	R704	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1
3	C705	2401-002009	C-AL;100UF,20%,16V,GP,TP,6.3X7
3	C706	2401-002009	C-AL;100UF,20%,16V,GP,TP,6.3X7
2	L/PQS	AA68-01018A	LABEL-POS,-;50mmX,13,-,WHITE,-
2	CLAMP	AA65-30104C	CLAMP-WIRE;NYLON 66,V2,NTR,W1 Z4,ALL MOD
2	CLAMP	AA65-30105C	CLAMP-WIRE;ALL MODEL,NYLON 66,V2,-,NTR,5
△	PWR/AC	AA96-20109G	ASSY POWER CORD;-;CP2/NO(4.0),H/C 450mm,
3		AA39-10006X	POWER-CORD;-;KKP419C,KLCE-2F,2.286MT
3		AA61-20284A	HOLDER P CORD;PPVO,BLK,KE-002
2	CLAMP	AA65-30110A	CLAMP-WIRE;NYLON 66,V2,BLK,PAL TVI,ALL M
2	SH+CW	AA65-30105B	CLAMP-WIRE;NYLON 66,V2,NTR,25MM,ALL MODE

ASSY COVER FRONT

1	A/CFRN	AA90-01874A	ASSY COVER FRONT;CL29M6P8X/XAP
2	BRA+CF	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZP
2	AV+CF	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR
2	CTRL+C	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
2	SPK+CF	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)
2	SPACER	AA60-00055A	SPACER-GUM,CRT;ALL MODEL,NTR RUBBER,-,-,
2	CRT+CF	AA60-10050V	SCREW-ASSY;WC,HH,+,M6,L30,SWRCH18A,ZPC(S
2	S/CTR	AA61-00813B	SUPPORT-CRT;25M6,29M6,HIPS,HB,NATURL
2	BCR	AA61-10054A	BRACKET-CRATER;-;STS304,-,TO.5
2	CWFCL	AA65-30105A	CLAMP-WIRE;NYLON 66N,VO,NTR,15MM
2	R/CAP	AA73-00005B	RUBBER-CAP;FLAT,PRJ,SILICONE RUBBER,WHIT
2	A/SPK	AA91-00507A	ASSY HOLDER SPK;-;80HM/15W,-;ASSY HOLD
2	A/FC	AA64-02096C	CABINET-FRONT;29M6 NT-AMER,HIPS,HB,G4309
3	CC	AA63-00488B	COVER-CONTROL;29M6,ABS,HB,WHT,SVM6145+CL
3	KC+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
3	WR+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
3	H/PCB	AA61-00711B	HOLDER-PCB;29U1,U2,HIPS FV2,BK502(HB-PRO
3	SPRING	AA61-60003J	SPRING-CS;-;SUS304,0.5,OD6,H
3	KP	AA64-02100B	KNOB POWER;25M6,29M6,ABS,HB,G3676,IVN-11
3	KC	AA64-02102B	KNOB CONTROL;25M6,29M6,ABS,HB,G3676,SV10
3	WR	AA64-02103B	WINDOW-RMC,LED;25M6,29M6,ACRYL,HB,CLEAR
3	DP	AA64-02104B	DECORATION-POWER;25M6,29M6,ABS,HB,WHT,SV
2	A/CTRL	AA95-01587A	ASSY PCB CONTROL;-;KS2A,25,CL25M6
3	DY01	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
3	DY02	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
3	LDY01	0601-001381	LED;ROUND,RED/GRN,5.0MM,650/563NM
3	CY01	2401-002144	C-AL;47uF,20%,16V,GP,TP,5x11,5
3	SW07	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY02	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY03	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY04	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY05	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY06	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	BAND	AA63-10002A	BAND-TIE;-;NYLON66V2,-,-,L100,NTR,-,-
3	DZY01	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
3	RY03	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1
3	RY05	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,
3	RY01	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,T
3	RY07	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,
3	RY02	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1
3	RY04	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP
3	LY01	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
3	O2VER	AA41-00526C	PCB-CONTROL;CT-29M6,FR-1,1L,C,1.6T,245X2
3	CNY01	AA39-20069A	LEAD-CONNECTOR,ASSY;-;YBNH025-

Loc. No.	Code No.	Description ; Specification	Remark
3	CNY02	AA39-00100B	LEAD CONNECTOR-ASSY;-;4PYBNH250-04,35155
3	RMV01	AA32-00012A	MODULE REMOCON;ORC-50HF2,38KHZ,940NM,MES
2	L/QMS	AA68-02391A	LABEL-QMS;ART-PAPER(90)G,110x24mm
2	IN/AV	AA64-01506D	INLAY-AV;29K3,PVC-SHEET,TO.3,-,-,P/GRAY
2	BADGE	AA64-70117B	BADGE-BRAND;-;AL,-,-,L65,R2000,SILVER,SS
2	H/BLOC	AA61-01066A	HOLDER-C,BLOCK,29K7,HIPS,VO,BLK
2	C-BLOC	AA26-00069A	TRANS FBT;FUJ-29C002C(S),DREAM3,4,-,-,-,
2	CWFCR	AA65-00011C	CLAMP-WIRE;ALL MODEL,NYLON 66,V2,NTR,25M

ASSY COVER REAR

1	A/REAR	AA90-02037A	ASSY COVER REAR;CL29M6P8X/XAP
2	CB+HP	6003-001023	SCREW-TAPTITERWH,+,B,M3,L10,ZPC(YEL)
2	CB+RJ	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
2	SPCBC	AA60-00091J	SPACER-FELT;-;FELT,330X10,-,-,BLK,TO.5,-
2	SPACER	AA60-00091J	SPACER-FELT;-;FELT,330X10,-,-,BLK,TO.5,-
2	CB+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
2	H/T	AA61-00356B	HOLDER-TUNER,F/JACK;-;501F,ABS,HB,BLK,-
2	INLAYB	AA64-00892G	INLAY BACK;D2,D3,RCA9P+S-VHS+DVD,PS SHEE
2	B/C	AA64-02099C	CABINET-BACK;29M6,HIPS,HB,G4309
2	AC+BC	AA65-30008A	CLAMP-CORD;-;PE,HB,BLK,-,-
2	ADH-SI	0201-001059	ADHESIVE-SILICON;B#9590,CARTRIGE

ASSY LABEL

1	A/LABE	AA92-02846G	ASSY LABEL;CL29M6P8X/XAP
2	L/DOLB	AA68-00971A	LABEL-BACK,DOLBY;KS3A,T/P,-,-,-,-,BLACK
2	L/RAT	AA68-01547A	LABEL RATING;TETRONEPAPER90(S)B,LATIN

ASSY-BOX

1	A/BOX	AA92-05364A	ASSY-BOX;KS3A,29,STR
2	L/BOX	AA68-01542A	LABEL;(UNIBOX),PAPER WHT ALLMD
2	PCK	AA69-01348C	PACKING CASE;29M6,CB D-3,YEL,NT-AMER

ASSY P/MATERIAL

1	A/PACK	AA92-03126A	ASSY P/MATERIAL;CL29M6P8X/XAP
2	BOX	0203-001295	TAPE-OPP MASKING;1242,TO.06,W100,L91.4M,
2	STAPLE	AA60-40006A	PIN-STAPLE;-;H18,33X17.8X2
2	PE-BAG	AA69-01209A	BAG;SHEET,25-27,W54,L60,FOAM,OEM.
2	C/SET	AA69-01263A	CUSHION SET;29M6,EPS C=0.02

ASSY CPT

1	A/CTP	AA91-02173L	ASSY CPT;A68QCP891X100,29,0MGAA03-00274
△	2	CRT	AA03-00274A CRT COLOR;A68QCP891X100,0MG,1.11MH,14.2
	2	D-COIL	AA27-20002Q COILDEGAUSSING;-;29,140HM,70T
	2	S/GUM	AA60-00055A SPACER-GUM,CRT;ALL MODEL,NTR RUBBER,-,-,
	2	CDCOIL	AA65-00019A CLAMP CORE-D,COIL;25-34,NYLON 66,V2,NTR
	2	CDCOIL	AA65-30017A CLAMP-D,COIL;-;NYLON-66,VO,NTR,DADH300,2
	2	A/TBC	AA98-70011A ASSY-TBC,WIRE(P);-;29,NTSC,PAL,2P

ASSY-ACCESSORY

1	A/ACCE	AA92-05254A	ASSY-ACCESSORY;KS3A,29,STR
2	AC-TAP	0203-001279	TAPE-OPP MASKING;#232,TO.14,W15,L50000,Y
2	PLUG	3721-000136	PLUG-CONVERSION;15A300VP14.0CP
2	BATT	4301-000120	BATTERY-MN;1.5V,-,AA
2	C/RCA	AA39-40001B	PATCH-CORD;3P-3P1500MMRED,WHT,YEL,500
2	RMT	AA59-00153C	REMOCON;DPT,MT58,AA59-00141C

Loc. No.	Code No.	Description ; Specification	Remark	Loc. No.	Code No.	Description ; Specification	Remark
2	C/WARR	AA68-40004B	CARD-WARRANTY;W/P100(G),WHITE/BUE,PERU				
2	I/B1	AA68-01186C	MANUAL USERS;CL34M9,ENG,W/P100G,KS3A				
2	I/B2	AA68-01187C	MANUAL USERS;CL34M9,SPA,W/P100G,KS3A,B5				
2	BAG-PE	AA69-01195A	BAG PE;CL29A6W8X,HDPETO.012,93/4X151				

Loc. No.	Code No.	Description ; Specification	Remark
4	D210	DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
4	D211	DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
4	D602	DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
4	D604	DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
△	D804	DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
4	D906	DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
4	DZ402	DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
4	D403	DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
4	D406	DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
4	D407	DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
△	D808	DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
△	D810	DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
△	D811	DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
4	D907	DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
4	D405	DIODE-RECTIFIER;1R5GU41,400V,1	
4	D408	DIODE-RECTIFIER;1R5GU41,400V,1	
4	D402	DIODE-RECTIFIER;RG10V,400V,1.5	
4	D413	DIODE-RECTIFIER;RH1A,600V,0.6A,	
4	D401	DIODE-RECTIFIER;RU20A,600V,1.5	
4	D404	DIODE-RECTIFIER;RU20A,600V,1.5	
4	D301	DIODE-RECTIFIER;TVR10G,400V,1.	
4	D411	DIODE-RECTIFIER;TVR10G,400V,1.	
△	D803	DIODE-RECTIFIER;TVR10G,400V,1.	
△	D816	DIODE-RECTIFIER;TVR10G,400V,1.	
△	D801	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-2	
4	DZ201	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ202	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ204	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ205	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ601	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ603	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ605	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ802	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ806	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ902	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ905	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ906	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ907	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ908	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ909	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ910	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
4	DZ306	DIODE-ZENER;TZP33A,33V,31-35V,	
4	DZ804	DIODE-ZENER;TZP33A,33V,31-35V,	
4	DZ602	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
4	DZ803	DIODE-ZENER;MTZJ30D,30V,29.02-30.51V,500	
4	DZ305	DIODE-ZENER;UZ39BSB,35.36-37.19V,500mW,D	
4	DZ203	DIODE-ZENER;MTZJ6.8C,6.66-7.01V,500mW,DO	
4	DZ801	DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
4	DZ808	DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
4	DZ401	DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	
4	DZ302	DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	DZ303	DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	DZ304	DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,	
4	D203	DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D204	DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D205	DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D206	DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D901	DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D902	DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D903	DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	D904	DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP	
4	Q802	TRANSISTOR;KSC2331-Y(TAPG)	
4	Q201	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q202	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q203	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q204	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q601	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q901	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q902	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q903	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q904	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q905	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q906	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q907	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q908	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	Q911	TRANSISTOR;KSC815-Y(TAPG)/YTAM	
4	DZ805	IC-POST,ADJUSTREG;431,T0-92,3P,4.58ML,P	

Loc. No.	Code No.	Description ; Specification	Remark
4	IC904	IC-VOL.DETECTOR;7025,T0-92,3P,PLASTIC	
△	VP801S	VARISTOR;750V,1250A,12.5x7mm,TP	
△	VX801S	VARISTOR;750V,1250A,12.5x7mm,TP	
4	R934	R-CARBON;3300HM,5%,1/8W,AA,TP,	
4	R303	R-CARBON(S);10HM,5%,1/2W,AA,TP,	
4	R412	R-CARBON(S);220HM,5%,1/2W,AA,T	
4	R809	R-CARBON(S);330HM,5%,1/2W,AA,T	
4	R411	R-CARBON(S);1000HM,5%,1/2W,AB,	
4	R422	R-CARBON(S);3300HM,5%,1/2W,AA,	
4	R825	R-CARBON(S);10KOHM,5%,1/2W,AA,	
4	R228	R-CARBON(S);68ohm,5%,1/2W,AA,TP,2.4x6.4mm	
4	R207	R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
4	R213	R-CARBON;1.3KOHM,5%,1/8W,AA,TP	
4	R822	R-CARBON;100KOHM,5%,1/8W,AA,TP	
4	R824	R-CARBON;100KOHM,5%,1/8W,AA,TP	
4	J904	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R102	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R103	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R104	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R107	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R203	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R204	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R217	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R218	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R231	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R232	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R604	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R605	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R612	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R613	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R627	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R628	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R723	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R907	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R909	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R925	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R940	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R941	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R942	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R947	R-CARBON;1000HM,5%,1/8W,AA,TP,	
4	R202	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R205	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R206	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R211	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R229	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R230	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R243	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R245	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R246	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R309	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R310	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R601	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R602	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R606	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R609	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R620	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R629	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R715	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R716	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R935	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R952	R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	R208	R-CARBON;1800HM,5%,1/8W,AA,TP,	
4	R214	R-CARBON;18KOHM,5%,1/8W,AA,TP,	
4	R209	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R216	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R234	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R235	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R252	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R603	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R607	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R608	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R817	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R902	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R910	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R911	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R912	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R914	R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	

Loc. No.	Code No.	Description ; Specification	Remark
4	R924	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R929	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R930	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R936	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R248	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R249	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R250	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R908	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R906	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R236	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
4	R237	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
4	R238	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
4	R247	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
4	R932	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
4	R943	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
4	R215	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP	
4	R823	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP	
4	R219	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP	
4	R220	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP	
4	R221	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP	
4	R222	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP	
4	R949	2001-000660 R-CARBON;33KOHM,5%,1/8W,AA,TP	
4	R105	2001-000702 R-CARBON;39KOHM,5%,1/8W,AA,TP	
4	R251	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R833	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R901	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R903	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R904	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R905	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R921	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R927	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R928	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R937	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R938	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R621	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R622	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	J241	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R240	2001-000739 R-CARBON;4.7MOHM,5%,1/8W,AA,TP	
4	R614	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R615	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R616	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R617	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R812	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R816	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R831	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R919	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R920	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R931	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R933	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R244	2001-000786 R-CARBON;47KOHM,5%,1/8W,AA,TP	
4	R210	2001-000812 R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R106	2001-000864 R-CARBON;56Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R923	2001-000924 R-CARBON;680ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R241	2001-000938 R-CARBON ;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R709	2001-000938 R-CARBON ;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R913	2001-000947 R-CARBON;7.5KOHM,5%,1/8W,AA,TP	
4	C251	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	C253	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R242	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R704	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R705	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R711	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R712	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R719	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	R720	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4	L905	2001-000995 R-CARBON;820OHM,5%,1/8W,AA,TP	
△	L401	2001-001038 R-CARBON(S);0.56OHM,5%,1/2W,AA,TP,2.4X6.	
4	R404	2001-001038 R-CARBON(S);0.56OHM,5%,1/2W,AA,TP,2.4X6.	
4	R808	2001-001079 R-CARBON(S);15OHM,5%,1/2W,AB,T	
4	R418	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
△	RR430S	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
4	R421	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
4	R820	2001-001096 R-CARBON(S);2.2OHM,5%,1/2W,AA	
4	R818	2001-001113 R-CARBON(S);270KOHM,5%,1/2W,AA	
4	R432	2001-001122 R-CARBON/METALFILM;RD1/2T3.9K	
4	R429	2001-001139 R-CARBON(S);39KOHM,5%,1/2W,AA	
4	R805	2001-001150 R-CARBON(S);470KOHM,5%,1/2W,AA	

Loc. No.	Code No.	Description ; Specification	Remark
4	R806	2001-001150 R-CARBON(S);470KOHM,5%,1/2W,AA	
4	R813	2001-001153 R-CARBON(S);470HM,5%,1/2W,AA,T	
4	R832	2001-001153 R-CARBON(S);470HM,5%,1/2W,AA,T	
4	R423	2001-001155 R-CARBON(S);5.6Kohm,5%,1/2W,AA,TP,2.4x6.	
4	R810	2001-001178 R-CARBON(S);680OHM,5%,1/2W,AA	
4	R428	2001-001184 R-CARBON(S);750KOHM,5%,1/2W,AB	
△	4	RX801S 2002-001010 R-COMPOSITION;1.8MOHM,5%,1/2W,AA,TP,3.7X	
△	4	RY801S 2002-001011 R-COMPOSITION;3.3Mohm,10%,1/2W,AA,TP,3.7	
△	4	RY802S 2002-001013 R-COMPOSITION;4.7MOhm,5%,1/2W,AA,TP,3.7X	
4	R426	2003-000540 R-METALOXIDE(S);1KOHM,5%,2W,AD	
4	R401	2003-000586 R-METALOXIDE(S);22KOHM,5%,2W,A	
4	R402	2003-000586 R-METALOXIDE(S);22KOHM,5%,2W,A	
4	R233	2003-000592 R-METALOXIDE(S);22OHM,5%,2W,AD	
4	R434	2003-000664 R-METAL OXIDE(S);330HM,5%,2W,AF,TP,4X12M	
4	R802	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R803	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R804	2003-001025 R-METALOXIDE(S);15KOHM,5%,2W,A	
4	R433	2003-001042 R-METALOXIDE(S);5.6KOHM,5%,2W,AF,TP,3.9X	
4	R403	2003-001091 R-METALOXIDE;RS2RT(S)100-J10R	
4	R436	2003-002008 R-METAL OXIDE(S);18KOHM,5%,2W,AF,TP,3.9X	
4	R409	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
4	R410	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
4	R305	2003-002157 R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4	R306	2003-002157 R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4	R835	2003-002211 R-METALOXIDE(S);91Kohm,5%,2W,AG,TP,3x	
4	R836	2003-002211 R-METALOXIDE(S);91Kohm,5%,2W,AG,TP,3x	
4	R212	2004-000218 R-METAL;10KOHM,1%,1/8,1.8X3.2M	
4	R313	2004-001137 R-METAL;6.8KOHM,1%,1/8W,AA,TP,1.8*3.2M	
4	R417	2004-001382 R-METAL(S);13KOHM,1%,1/2W,AA,TP,2.4X6.4M	
4	R301	2004-001397 R-METAL(S);4.7KOHM,1%,1/2W,AA	
4	R420	2004-001402 R-METAL(S);6.8KOHM,1%,1/2W,AA	
4	R811	2004-001408 R-METAL(S);91KOHM,1%,1/2W,AA,T	
4	R821	2004-001891 R-METAL(S);133KOHM,1%,1/2W,AA	
4	R819	2004-001983 R-METAL;2.49KOHM,1%,1/2W,AA,TP,2.4X6.4	
4	R302	2004-001984 R-METAL;26.7KOHM,1%,1/2W,AA,TP	
4	R314	2004-001986 R-METAL;35.7KOHM,1%,1/2W,AA,TP	
4	R415	2004-004048 R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4	R315	2004-004970 R-METAL(S);62Kohm,1%,1/8W,AA,TP,1.8x3.2m	
4	R405	2008-000253 R-FUSIBLE(S);0.47OHM,5%,1W,AF	
4	R414	2008-000253 R-FUSIBLE(S);0.47OHM,5%,1W,AF	
4	R304	2008-000254 R-FUSIBLE(S);0.68OHM,5%,2W,AF	
4	R828	2008-000266 R-FUSIBLE(S);1OHM,5%,2W,AF,TP	
4	R827	2008-000284 R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
4	R413	2008-001018 R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4	R424	2008-001018 R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4	R425	2008-001018 R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4	R829	2008-001029 R-FUSIBLE(S);5.6OHM,5%,2W,AF,T	
4	C424	2201-000132 C-CERAMIC,DISC;100PF,5%,50V,Y5P,6X3MM,	
4	C656	2201-000304 C-CERAMIC,DISC;0.001nF,0.25pF,50V,NP0,TP	
4	C657	2201-000304 C-CERAMIC,DISC;0.001nF,0.25pF,50V,NP0,TP	
4	C804	2201-000332 C-CERAMIC,AC;CK45PTAPGE250V222	
4	C805	2201-000332 C-CERAMIC,AC;CK45PTAPGE250V222	
4	C828	2201-000374 C-CERAMIC,DISC;220PF,5%,50V,CH,TP,12.5x3	
4	C814	2201-000406 C-CERAMIC,HIC;CK45(T)B2KV271-K	
4	C401	2201-000556 C-CERAMIC,DISC;470PF,10%,500V,	
4	C403	2201-000556 C-CERAMIC,DISC;470PF,10%,500V,	
4	C421	2201-000556 C-CERAMIC,DISC;470PF,10%,500V,	
4	C601	2201-000558 C-CERAMIC,DISC;470PF,10%,50V,Y	
4	C419	2201-000599 C-CERAMIC,DISC;560PF,10%,500V,	
4	C817	2201-000599 C-CERAMIC,DISC;560PF,10%,500V,	
4	C819	2201-000599 C-CERAMIC,DISC;560PF,10%,500V,	
4	C822	2201-000599 C-CERAMIC,DISC;560PF,10%,500V,	
4	C654	2201-000611 C-CERAMIC,DISC;56PF,5%,50V,NP0	
4	C910	2201-000980 C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4	C911	2201-000980 C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4	C224	2201-002031 C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4	C225	2201-002031 C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4	C303	2201-002103 C-CERAMIC,DISC;0.015nF,5%,500V,NP0,TP,6	
4	C115	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C116	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C244	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C245	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C250	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4	C113	2202-000127 C-CERAMIC,MLC-AXIAL;10NF,+80-2	
4	C246	2202-000210 C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4	C248	2202-000210 C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4	C627	2202-000231 C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	

Loc. No.	Code No.	Description ; Specification	Remark
4 C629	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C638	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C639	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C642	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C644	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C701	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C702	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C703	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C709	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C710	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C711	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C647	2202-000286	C-CERAMIC,MLC-AXIAL;56PF,5%,50	
4 C903	2202-000719	C-CERAMIC,MLC-AXIAL;6.8nF,20%,16V,Y5R,TP	
4 C211	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50	
4 C607	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50	
4 C608	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50	
4 C905	2202-000796	C-CERAMIC,MLC-AXIAL;1nF,10%,50	
4 C632	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP	
4 C247	2202-000849	C-CERAMIC,MLC-AXIAL;18pF,5%,50V,CH,TP,3.	
4 C908	2202-000863	C-CERAMIC,CKOAX7R50VT561-KUP050561	
4 C218	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C219	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C220	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C232	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C238	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C241	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C252	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C254	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C901	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C919	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C921	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C922	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C924	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C649	2301-000108	C-FILM,PEF;1.5NF,5%,50V,6.5X3.0X5.5MM,5M	
4 C821	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4 C902	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4 C410	2301-000213	C-FILM,PEF;220NF,5%,250V,21.5X	
4 C212	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
4 C416	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
4 C411	2301-000232	C-FILM,PEF;3.3NF,5%,50V,8.1X4.	
4 C213	2301-000310	C-FILM,PEF;68NF,5%,50V,8.0X8.5	
4 C412	2301-000313	C-FILM,PEF;8.2NF,5%,100V,7X3.2	
4 C306	2301-000342	C-FILM,PEF;2.2nF,5%,50V,TP,7.4x3.9x13mm,	
4 C228	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C230	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C809	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C810	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C811	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C101	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C103	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C105	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C107	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C909	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C415	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C610	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C611	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C420	2301-001065	C-FILM,MPPF;47NF,55,630V,TP,19	
4 C425	2301-001259	C-FILM,MPPF;100nF,5%,400V,TP,19x8x16,7.5	
4 C409	2301-001268	C-FILM,PPF;33nF,5%,630V,TP,20x11x17,7.5	
4 C807	2301-001397	C-FILM,PPF;2.2nF,5%,1.2kV,TP,15x8.5x13.5	
4 C305	2305-000149	C-FILM,CF922N100VT104-J-40/105	
4 C304	2305-000285	C-FILM,MPEF;220NF,5%,100V,-,5MM	
4 C408	2305-000382	C-FILM,MPEF;4.7NF,5%,400V,TP,-,5MM.	
4 C233	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C234	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C235	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C236	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C308	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C907	2305-000412	C-FILM,MPEF;470NF,5%,63V,-,5MM	
4 C112	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C206	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C214	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C216	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C240	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C605	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C620	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C635	2305-000665	C-FILM;104J, 60V,5MM TAPING	

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4 C646	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C825	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C829	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C831	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C837	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C839	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C914	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C916	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C637	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C640	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C641	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C643	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C912	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C816	2401-000262	C-AL;100UF,20%,160V,GP,16X25MM,5MM,	
4 C210	2401-000287	C-AL;100UF,20%,16V,WT,6X11MM,5	
4 C826	2401-000287	C-AL;100UF,20%,16V,WT,6X11MM,5	
4 C302	2401-000360	C-AL;100UF,20%,50V,GP,8X11MM,5	
4 C307	2401-000360	C-AL;100UF,20%,50V,GP,8X11MM,5	
4 C413	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
4 C617	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
4 C917	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
4 C111	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	
4 C201	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	
4 C301	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	
4 C604	2401-000603	C-AL;1UF,20%,50V,GP,5X11MM,5MM	
4 C106	2401-000611	C-AL;1UF,20%,50V,WT,5X11MM,5MM	
4 C841	2401-000611	C-AL;1UF,20%,50V,WT,5X11MM,5MM	
4 C818	2401-000722	C-AL;2200uF,20%,25V,WT,TP,16x25,7.5	
4 C237	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
4 C208	2401-001026	C-AL;3.3UF,20%,50V,WT,5X11MM,5	
4 C217	2401-001026	C-AL;3.3UF,20%,50V,GP,5X11MM,5	
4 C636	2401-001026	C-AL;3.3UF,20%,50V,GP,5X11MM,5	
4 C402	2401-001397	C-AL;470UF,20%,25V,GP,10X16MM,	
4 C404	2401-001397	C-AL;470UF,20%,25V,GP,10X16MM,	
4 C102	2401-001513	C-AL;47UF,20%,16V,WT,5X11MM,5M	
4 C422	2401-001527	C-AL;47UF,20%,250V,HR,13X25MM,	
4 C634	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C832	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C838	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C913	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C915	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C918	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C209	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C612	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C613	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C626	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
4 C628	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
4 C827	2401-000450	C-AL;10uF,20%,25V,WT,TP,5x11,5	
4 C840	2401-000450	C-AL;10uF,20%,25V,WT,TP,5x11,5	
4 C202	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C205	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C207	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C215	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C231	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C239	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C603	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C630	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C631	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C645	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C652	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C920	2401-000050	C-AL;10UF,20%,16V,GP,TP,5X11,2.5	
4 C427	2401-002267	C-AL;2.2UF,20%,250V,GP,8X12MM,	
4 C835	2401-002289	C-ELEC;CE04-40/+10535VT471-MW1	
4 C621	2401-002458	C-AL;1000UF,20%,35V,GP,16X25MM	
4 C414	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12,5,5	
4 C418	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12,5,5	
4 C229	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
4 C833	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
4 C808	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C823	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C824	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C104	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
4 C108	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
4 CW901	2503-000156	C-NETWORK;100pF,20%,208,50V	
4 J401	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L108	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L109	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	

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4 L202	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L301	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L406	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L907	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L104	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.	
4 L101	2701-000115	INDUCTOR-AXIAL;10UH,10%,2.8X7M	
4 L103	2701-000115	INDUCTOR-AXIAL;10UH,10%,2.8X7M	
4 L106	2701-000115	INDUCTOR-AXIAL;10UH,10%,2.8X7M	
4 L205	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L709	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L710	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L712	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L713	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L714	2701-000142	INDUCTOR-AXIAL;1UH,10%,2.5X3.4	
4 L208	2701-000146	INDUCTOR-AXIAL;2.2UH,10%,2.5X3.4MM	
4 L102	2701-000159	INDUCTORAXIAL;22uH,10%,4.2x9.8mm	
4 L209	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L210	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L212	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L604	2701-000169	INDUCTORAXIAL;3.9uH,10%,2.5x3.4mm	
4 J920	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L605	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L606	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L607	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L608	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L705	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 L706	2701-000177	INDUCTOR-AXIAL;33UH,10%,2.5X3.4MM	
4 J919	2701-000183	INDUCTOR-AXIAL;39uH,5%,2.4x3.4mm	
4 L204	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
4 L206	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
4 L902	2701-000184	INDUCTOR-AXIAL;4.7UH,10%,2.5X3.4MM	
4 L908	2701-000191	INDUCTOR-AXIAL;47UH,10%,2.5X3.4MM	
4 L909	2701-000191	INDUCTOR-AXIAL;47UH,10%,2.5X3.4MM	
4 L203	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L216	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L601	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L609	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L901	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L903	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L904	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 X201	2801-003432	CRYSTAL-UNIT;20.25MHZ,30PPM,28-AAM,13P	
4 X901	2801-003728	CRYSTAL-UNIT;6MHz,30ppm,28AAM,20pf,40oh	
4 X601	2801-003903	CRYSTAL-UNIT18.432MHz,25ppm,28AAM,12	
4 L407	2901-000297	FILTER-EMI ON BOARD;-,3A,-,3.5x5,TP,-	
4 L807	2901-000297	FILTER-EMI ON BOARD;-,3A,-,3.5x5,TP,-	
4 R950	2901-000297	FILTER-EMI ON BOARD;-,3A,-,3.5x5,TP,-	
4 R951	2901-000297	FILTER-EMI ON BOARD;-,3A,-,3.5x5,TP,-	
4 J901	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L207	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L302	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L303	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L410	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L802	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L803	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L804	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L809	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L801	3301-001223	CORE-FERRITE BEAD;AB,-,3.5X5X0.8MM,-,TP,	
4 L806	3301-001223	CORE-FERRITE BEAD;AB,-,3.5X5X0.8MM,-,TP,	
△ FA802S	3601-001086	FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
△ FA803S	3601-001228	FUSE-AXIAL LEAD;125V,10A,FAST-ACTING,EPO	
4 F801A	3602-000114	FUSE-HOLDER;-,30MOHM	
4 F801B	3602-000114	FUSE-HOLDER;-,30MOHM	
4 D908	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J101	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J102	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J103	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J105	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J106	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J107	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J108	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J111	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J112	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J113	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J114	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J115	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J116	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J117	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	

Loc. No.	Code No.	Description ; Specification	Remark
4 J118	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J119	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J121	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J122	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J123	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J124	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J126	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J202	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J203	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J205	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J206	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J207	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J208	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J209	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J210	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J211	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J212	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J213	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J214	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J216	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J217	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J218	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J219	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J220	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J222	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J223	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J224	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J225	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J226	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J227	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J228	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J229	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J230	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J232	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J234	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J235	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J236	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J237	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J238	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J239	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J242	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J246	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J247	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J248	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J249	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J251	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J252	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J253	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J402	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J404	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J405	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J406	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J407	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J408	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J409	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J411	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J412	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J414	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J416	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J418	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J419	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J421	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J422	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J424	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J425	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J428	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J601	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J602	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J603	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J604	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J605	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J606	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J607	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J608	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J609	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J611	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
4 J612	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	

[illegible]

Loc. No.	Code No.	Description ; Specification	Remark
4 J935	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 J936	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 J937	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 J939	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 J940	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 J941	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 J942	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 J943	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 J944	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 J945	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 J946	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 L107	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 L211	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 L213	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 L214	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 L412	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 L610	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 R427	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 R926	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 R939	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 J110	3812-000219	JUMPER-WIRE-SQ,COPPER;TA0.6SN/52M/M(A	
4 HIC201	AA13-00093A	IC HYBRID;-,DRGB001A,SIP,5P,-,TP	
4 HIC202	AA13-00093A	IC HYBRID;-,DRGB001A,SIP,5P,-,TP	
4 HIC203	AA13-00093A	IC HYBRID;-,DRGB001A,SIP,5P,-,TP	
4 HIC204	AA13-00093A	IC HYBRID;-,DRGB001A,SIP,5P,-,TP	
4 O6VER	AA41-00168G	PCB-MAIN;CS29A6,FR-1,1L,G.1.6T,330X245,	
4 EY301	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY302	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY303	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY304	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY403	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY404	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY405	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY406	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY407	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY408	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY409	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY410	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY411	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY412	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY413	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY414	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY415	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY416	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY417	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY418	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY419	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY420	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY421	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY422	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY423	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY425	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY427	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY428	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY429	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY430	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY431	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY432	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY433	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY434	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY435	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY436	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY437	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY438	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY439	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY440	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY441	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY442	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY443	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY446	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY447	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY601	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY602	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY603	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY604	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY701	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	
4 EY702	AA60-40011A	EYELET;-ID2.0,0D2.8,-,-,BST	

Loc. No.	Code No.	Description ; Specification	Remark
4	EY805	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY806	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY809	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY810	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY811	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY812	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY815	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY817	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY819	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY820	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY822	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY823	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY824	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY830	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY831	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY832	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY833	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY834	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY835	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY836	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY837	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY838	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY839	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY840	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY841	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY842	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY844	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY845	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY846	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY847	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY848	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY849	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY850	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY851	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY853	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY854	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY855	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY856	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY857	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY858	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY859	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY860	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EY861	AA60-40011A EYELET; ID2.0,0D2.8,-,BST	
4	EL401	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL402	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL404	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL405	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL406	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL802	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL803	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL805	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL806	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL807	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL808	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL809	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL810	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	EL811	AA60-40011B EYELET; ID2.2,0D3.2,-,BSP	
4	GT101	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT102	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT103	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT104	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT409	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT410	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT411	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT412	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT801	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT802	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT803	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT804	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT805	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT806	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT301	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT302	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT401	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	GT402	AA60-40014A PIN-GT,ASSY;1P,-,AUTO	
4	L/LINE	AA68-01544A LABEL,LINE,ALL MDL COMMON	
2	A/CRT	AA95-01158A ASSY PCB CRT;KS3A,29FLAT,PAL	

Loc. No.	Code No.	Description ; Specification	Remark
3	DF01	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	DF04	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	DG01	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	D502	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
3	D507	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D508	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D509	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D510	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D511	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D512	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DF02	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DF03	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DZF01	0403-001039 DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	
3	DZF02	0403-001039 DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	
3	DZ503	0403-001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500mW,D	
3	RWK/CR	0403-001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500mW,D	
3	DZ504	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	
3	DZ505	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	
3	DZG501	0403-001328 DIODE-ZENER;MTZJ22A,20.15-21.20V,500mW,D	
3	Q502	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	Q503	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	Q504	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	QG01	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	QF03	0501-000369 TRANSISTOR;KSC2331-Y(TAPG)	
3	QF01	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3	QF02	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3	QG02	0502-000244 TR-POWER;KSA940,PNP,-150V,-150	
3	QG03	0502-001007 TR-POWER;KSC2073-H2,NPN,150V,1	
3	ICG01	1201-000191 IC;MC4558C	
3	R503	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R508	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R513	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	RF09	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
3	RF12	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP	
3	RF10	2001-000241 R-CARBON;1.5KOHM,5%,1/8W,AA,TP	
3	RF11	2001-000241 R-CARBON;1.5KOHM,5%,1/8W,AA,TP	
3	RF08	2001-000313 R-CARBON;11KOHM,5%,1/8W,AA,TP	
3	RF03	2001-000362 R-CARBON;1500HM,5%,1/8W,AA,TP	
3	R542	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R543	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R544	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R546	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
3	R522	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
3	RF04	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
3	R504	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
3	R509	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
3	R539	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP	
3	R521	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP	
3	RF05	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP	
3	RF07	2001-000904 R-CARBON;620OHM,5%,1/8W,AA,TP,1.8X3.2MM	
3	RF06	2001-000989 R-CARBON ;820Kohm,5%,1/8W,AA,TP,1.8x3.2m	
3	R517	2001-001062 R-CARBON(S);10MOHM,5%,1/2W,AA,	
3	RF14	2001-001071 R-CARBON(S);12KOHM,5%,1/2W,AA,	
3	R501	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R506	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R511	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R502	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	R507	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	R512	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	RF15	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RF17	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RG06	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RG07	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,	
3	RG05	2001-001163 R-CARBON(S);560OHM,5%,1/2W,AA,	
3	RG08	2001-001163 R-CARBON(S);560OHM,5%,1/2W,AA,	
3	RF13	2001-001179 R-CARBON(S);68KOHM,5%,1/2W,AA,	
3	RF16	2001-001179 R-CARBON(S);68KOHM,5%,1/2W,AA,	
3	R519	2002-001009 R-COMPOSITION;2.7KOHM,10%,1/2W,AA,TP,3.7	
3	R505	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	R510	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	R515	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	RF18	2003-000458 R-METALOXIDE(S);100OHM,5%,2W,A	
3	RF23	2003-000746 R-METALOXIDE(S);56OHM,5%,2W,AD	
3	RF24	2003-000746 R-METALOXIDE(S);56OHM,5%,2W,AD	
3	RF19	2003-001023 R-METALOXIDE(S);120OHM,5%,2W,A	
3	RF25	2003-002009 R-METALOXIDE(S);390OHM,5%,2W,A	
3	R518	2003-002171 R-METAL OXIDE(S);150ohm,5%,2W,AG,TP,3.9x	

Loc. No.	Code No.	Description ; Specification	Remark
3 RF20	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3 RF21	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3 RF22	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP,3x19	
3 R527	2004-000433	R-METAL;1KOHM,1%,1/8W,AA,TP,1	
3 R526	2004-000500	R-METAL;2.7Kohm,1%,1/8W,AA,TP,1.8x3.2m	
3 RG01	2004-001397	R-METAL(S);4.7KOHM,1%,1/2W,AA,	
3 RG03	2004-001987	R-METAL;4.3KOHM,1%,1/2W,AA,TP,	
3 RG02	2004-002022	R-METAL.FILM;RM1/2T51K-F	
3 RG04	2004-002022	R-METAL.FILM;RM1/2T51K-F	
3 R523	2008-000267	R-FUSIBLE(S);2.40HM,5%,2W,AA,TP,3.9X10	
3 CF01	2201-000180	C-CERAMIC,DISC;10NF,10%,50V,Y5V,TP,6.5*3	
3 C501	2201-000247	C-CERAMIC,DISC;15PF,5%,50V,CH,	
3 C507	2201-000247	C-CERAMIC,DISC;15PF,5%,50V,CH,	
3 CF03	2201-000376	C-CERAMIC,DISC;220PF,5%,50V,SL,4X4MM,5MM	
3 CF06	2201-000516	C-CERAMIC,DISC;4.7NF,+100-0%,5	
3 CF08	2201-000604	C-CERAMIC,DISC;56PF,+100-0%,50	
3 CF04	2201-000653	C-CERAMIC,DISC;68PF,5%,50V,SL,4.0X3.5MM,	
3 C513	2201-000723	C-CERAMIC,DISC;4.7nF,20%,3KV,Y5U,TP,16x5	
3 C503	2201-002108	C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3	
3 C506	2201-002108	C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3	
3 C509	2201-002108	C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3	
3 C516	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
3 CF02	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
3 C518	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C519	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C520	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C521	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C522	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 C523	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
3 CF05	2301-000261	C-FILM,PEF;4.7NF,5%,100V,10.5X	
3 CG02	2305-000149	C-FILM;CF922N100VT104-J-40/105	
3 C502	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 C505	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 C508	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 CF07	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1	
3 C514	2401-000430	C-ELECTROLYTIC;CE04WTA PG250V10	
3 CG03	2401-000493	C-AL;10UF,20%,50V,WT,5X11MM,5M	
3 CF14	2401-000832	C-AL;220UF,20%,25V,GP,8X11MM,5	
3 CG01	2401-000832	C-AL;220UF,20%,25V,GP,8X11MM,5	
3 CG04	2401-000832	C-AL;220UF,20%,25V,GP,8X11MM,5	
3 C512	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11.5	
3 C515	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11.5	
3 C526	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11.5	
3 CF11	2401-000927	C-AL;22UF,20%,250V,GP,13X20MM,	
3 C511	2401-001232	C-AL;4.7UF,20%,250V,GP,10X12.5	
3 C510	2401-001563	C-AL;47uF,20%,400V,GP,TP,16x25mm,7.5	
3 CF10	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11.5	
3 CF12	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11.5	
3 LF02	2701-000112	INDUCTOR-AXIAL;100UH,10%,2.8X7	
3 L501	2701-000178	INDUCTOR-AXIAL;33UH,10%,2.8X7MM	
3 L507	2701-000215	INDUCTOR-AXIAL;8.2UH,10%,2.5X3.4MM	
3 L503	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 L504	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 LF04	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 LF05	2901-000297	FILTER-EMI ON BOARD;-.3A,-,3.5x5,TP,-	
3 L505	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6	
3 L506	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6	
3 LF01	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6	
3 VA999	3704-000114	SOCKET CRT;14P;29.1.35.SSN,1SH09S/BK	
3 CN501A	3711-002641	POST-HEADER;67094-010(AUTO)	
3 CNF01	3711-002642	POST-HEADER;67094-003(AUTO)	
3 CNG01	3711-002643	POST-HEADER;YWO25-04(AUTO)	
3 CN502A	3711-002646	POST-HEADER;67094-007(AUTO)	
3 JA501	3722-001503	JACK-PIN;1P;1PI,NL,RED,SCR-JACK	
3 J501	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J503	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J505	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J506	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J507	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J508	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J509	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J510	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J511	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J512	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J513	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J514	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J515	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	

Loc. No.	Code No.	Description ; Specification	Remark
3 J516	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J517	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J518	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J519	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J520	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J521	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J523	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J524	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J526	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J527	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J528	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J529	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J530	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 J531	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 JF01	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 JF02	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 JF03	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 JF04	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 JF05	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 JF06	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 JF07	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 JG01	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 RF02	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A	
3 SG501	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3 SG502	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3 SG503	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3 SG504	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3 SG505	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30	
3 CN501E	AA39-00225A	LEAD CONNECTOR ASSY;-.10P,67096-010,S,600	
3 GT507	AA39-20010B	LEAD-CONNECTOR,ASSY;-.YFH800-01,500MM,1P	
3 GT508	AA39-20010B	LEAD-CONNECTOR,ASSY;-.YFH800-01,500MM,1P	
3 CN502E	AA39-20029K	LEAD-CONNECTOR,ASSY;-.67096-007,S,7P,400	
3 O3VER	AA41-00210D	PCB-CRT;CS29A6,FR-1,1L,D,1,6T,330x245,	
3 EY501	AA60-40011A	EYELET;-.ID2.0,OD2.8,-,BSP	
3 EL82	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL83	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL84	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL85	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL86	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL87	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL88	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL89	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL90	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL91	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL92	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 EL94	AA60-40011B	EYELET;-.ID2.2,OD3.2,-,BSP	
3 GT504	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 GT505	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 GT507	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 GT508	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO	
3 BAND	AA63-10002A	BAND-TIE;-.NYLON66V2,-,L100,NTR,-	
3 QF04	AA96-00111A	ASSY-H/S;-.AA62-30013L,2SC2344,-	
4	0502-000153	TR-POWER;2SC2344-D,NPN,180V,16	
4	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
4	AA62-30013L	HEAT-SINK,ES;-A6063 EXTR,42/22,WHT	
3 QF05	AA96-00111B	ASSY-H/S;-.AA62-30013L,2SA1011,-	
4	0502-000131	TR-POWER;2SA1011-D,PNP,-180V,-	
4	6003-000333	SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
4	AA62-30013L	HEAT-SINK,ES;-A6063 EXTR,42/22,WHT	
3 IC501	AA96-50151A	ASSY-H/S;-.TR,AA61-10060A,TDA6101Q,-	
3 IC502	AA96-50151A	ASSY-H/S;-.TR,AA61-10060A,TDA6101Q,-	
3 IC503	AA96-50151A	ASSY-H/S;-.TR,AA61-10060A,TDA6101Q,-	
4	1201-000539	IC-VIDEOAMP;6101,ZIP,9P,-SING	
4	6001-000057	SCREW-MACHINE;RH,+,M3,L6,ZPC(BLK),SWRCH1	
4	6021-000154	NUT-HEXAGON;2C,M3,ZPC(YEL),SM20C	
4	AA61-10060A	BRACKET-TR;-.PBP-1,-,TO.5,-,3220	
2 A/SIDE	AA95-01611A	ASSY-PCB,A/V SIDE;KS3A,CL29M6P	
3 BAND	AA63-10002A	BAND-TIE;-.NYLON66V2,-,L100,NTR,-	
3 CN701	AA39-20068E	LEAD CONNECTOR-ASSY;-.YBNH025-08,67096-0	
3 CN702	AA39-20070F	LEAD CONNECTOR-ASSY;-.7PYBNH025-07,67096	
3 CN703	AA39-20069C	LEAD CONNECTOR-ASSY;-.5PYBNH025-05,67096	
3 CN704	AA39-00070A	LEAD CONNECTOR-ASSY;4P,200mm,YBNH250-04,	
3 CN705	AA39-20009D	LEAD-CONNECTOR,ASSY;-.YFH800-01,-,1P,500	
3 JA701	3722-001031	JACK-RCA;3P,3.6MM,#18,AU	
3 JH701	3722-000143	JACK-PHONE;1P,3.4MM,-,MBAG	
3 JS701	3722-001163	JACK-VHS;4P,12mm,AU,BLK,N	
3 OOVER	AA41-00345A	PCB-SIDE A/V,CS29K1,FR-1,1L,A,1.6T,245x2	

Loc. No.	Code No.	Description ; Specification	Remark
3	C701	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP
3	C702	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP
3	C703	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.
3	C704	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.
3	C707	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.
3	C708	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.
3	L701	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L702	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L703	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L704	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L705	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm
3	L706	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm
3	L707	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
3	L708	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
3	R701	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AB,
3	R702	2001-000028	R-CARBON(S);100OHM,5%,1/2W,AB,
3	R703	2001-000969	R-CARBON;750HM,5%,1/8W,AA,TP,1
3	R704	2001-000969	R-CARBON;750HM,5%,1/8W,AA,TP,1
3	C705	2401-002009	C-AL;100UF,20%,16V,GP,TP,6.3X7
3	C706	2401-002009	C-AL;100UF,20%,16V,GP,TP,6.3X7
2	L/PQS	AA68-01018A	LABEL-PQS,-,50mmX,13,-,WHITE,-
2	CLAMP	AA65-30105C	CLAMP-WIRE;ALL MODEL,NYLON 66,V2,-,NTR,5
△	PWR/AC	AA96-20112F	ASSY POWER CORD;- ,EP2/NO,H/C 450mm,KJ10,
3		AA39-10006K	POWER-CORD;KJ-10W,AWG SPT-2
3		AA61-20284A	HOLDER P CORD;PP,VO,BLK,KE-002
2	SH+CW	AA65-30105B	CLAMP-WIRE;NYLON 66,V2,NTR,25MM,ALL MODE

ASSY COVER FRONT

1	A/CFRN	AA90-01874A	ASSY COVER FRONT;CL29M6P8X/XAP
2	BRA+CF	6002-000522	SCREW-TAPPING;TH,+2,M4,L15,ZP
2	AV+CF	6003-001019	SCREW-TAPTITE;RH,+B,M4,L12,ZPC(BLK),SWR
2	CTRL+C	6003-001026	SCREW-TAPTITE;RH,+B,M4,L15,ZPC(BLK),SWR
2	SPK+CF	6006-001095	SCREW-ASS'Y TAPT;WPBH,+M4,L12,ZPC(YEL)
2	SPACER	AA60-00055A	SPACER-GUM,CRT;ALL MODEL,NTR RUBBER,-,-
2	CRT+CF	AA60-10005V	SCREW-ASSY;WC,HH,+M6,L30,SWRCH18A,ZPC(S
2	S/CTR	AA61-00813B	SUPPORT-CRT;25M6,29M6,HIPS,HB,NATURL
2	BCR	AA61-100054A	BRACKET-CRATER;- ,STS304,-,TO.5
2	CWFCL	AA65-30105A	CLAMP-WIRE;NYLON 66N,VO,NTR,15MM
2	R/CAP	AA73-00005B	RUBBER-CAP;FLAT,PRJ,SILICONE RUBBER,WHIT
2	A/SPK	AA91-00507A	ASSY HOLDER SPK;- ,80HM/15W,-,ASSY HOLD
2	A/FC	AA64-02096C	CABINET-FRONT;29M6 NT-AMER,HIPS,HB,G4309
2	CC	AA63-00488B	COVER-CONTROL;29M6,ABS,HB,VWHT,SVM6145+CL
3	KC+CF	6003-001026	SCREW-TAPTITE;RH,+B,M4,L15,ZPC(BLK),SWR
3	WR+CF	6003-001026	SCREW-TAPTITE;RH,+B,M4,L15,ZPC(BLK),SWR
3	H/PCB	AA61-00711B	HOLDER-PCB;29U1,U2,HIPS FV2,BK502(HB-PRO
3	SPRING	AA61-60003J	SPRING-CS;- ,SUS304,0.5,OD6,H
3	KP	AA64-02100B	KNOB POWER;25M6,29M6,ABS,HB,G3676,IVN-11
3	KC	AA64-02102B	KNOB CONTROL;25M6,29M6,ABS,HB,G3676,SV10
3	WR	AA64-02103B	WINDOW-RMC,LED;25M6,29M6,ACRYL,HB,CLEAR
3	DP	AA64-02104B	DECORATION-POWER;25M6,29M6,ABS,HB,WHT,SV
2	A/CTRL	AA95-01587A	ASSY PCB CONTROL;KS2A,25,CL25M6
3	DY01	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
3	DY02	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
3	LDY01	0601-001381	LED;ROUND,RED/GRN,5.0MM,650/563NM
3	CY01	2401-002144	C-AL;47uF,20%,16V,GP,TP5x11.5
3	SW07	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY02	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY03	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY04	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY05	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY06	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	BAND	AA63-10002A	BAND-TIE;- ,NYLON66V2,-,-,L100,NTR,-,-
3	DZY01	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
3	RY03	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1
3	RY05	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP,
3	RY01	2001-000020	R-CARBON(S);22OHM,5%,1/2W,AA,T
3	RY07	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,
3	RY02	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1
3	RY04	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP
3	LY01	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
3	Q2VER	AA41-00526C	PCB-CONTROL;CT-29M6,FR-1,1LC,1.6T,245X2
3	CNY01	AA39-20069A	LEAD-CONNECTOR,ASSY;- ,YBNH025-
3	CNY02	AA39-00100B	LEAD CONNECTOR-ASSY;- ,4P,YBNH250-04,35155

Loc. No.	Code No.	Description ; Specification	Remark
3	RMY01	AA32-00012A	MODULE REMOCON;ORC-50HF2,38KHZ,940NM,MES
2	L/QMS	AA68-02391A	LABEL-QMS;ART-PAPER(90)G,110x24mm
2	IN/AV	AA64-01506D	INLAY-AV;29K3,PVC-SHEET,TO.3,-,-,P/GRAY
2	BADGE	AA64-70117B	BADGE-BRAND;- ,AL,-,-,L65,R2000,SILVER,SS
2	H/BLOC	AA61-01066A	HOLDER-C,BLOCK,29K7,HIPS,VO,BLK
2	C-BLOC	AA26-00069A	TRANS FBT;FUJ-29C002C(S),DREAM3,4,-,-,-,
2	CWFCR	AA65-00011C	CLAMP-WIRE;ALL MODEL,NYLON 66,V2,NTR,25M

ASSY COVER REAR

1	A/REAR	AA90-02037A	ASSY COVER REAR;CL29M6P8X/XAP
2	CB+HP	6003-001023	SCREW-TAPTITERWH,+B,M3,L10,ZPC(YEL)
2	CB+RJ	6003-001026	SCREW-TAPTITE;RH,+B,M4,L15,ZPC(BLK),SWR
2	SPCBC	AA60-00091J	SPACER-FELT;- ,FELT,330X10,-,-,BLK,TO.5,-
2	SPACER	AA60-00091J	SPACER-FELT;- ,FELT,330X10,-,-,BLK,TO.5,-
2	CB+CF	6003-001026	SCREW-TAPTITE;RH,+B,M4,L15,ZPC(BLK),SWR
2	H/T	AA61-00356B	HOLDER-TUNER,F/JACK;- ,501F,ABS,HB,BLK,-
2	INLAYB	AA64-00892G	INLAY BACK;D2,D3,RCA9P+S-VHS+DVD,PS SHEE
2	B/C	AA64-02099C	CABINET-BACK;29M6,HIPS,HB,G4309
2	AC+BC	AA65-30008A	CLAMP-CORD;- ,PE,HB,BLK,-,-
2	ADH-SI	0201-001059	ADHESIVE-SILICON;B#9590,CARTRIGE

ASSY-LABEL

1	A/LABE	AA92-05607A	ASSY-LABEL;KS3A,29,XAX
2	L/DOLB	AA68-01458A	LABEL-BACK,DOLBY;KS3A,T/P ,BLACK,DOLBY
2	L/RAT	AA68-01546A	LABEL RATING;TETRONEPAPER90(S)N,SEM

ASSY-BOX

1	A/BOX	AA92-05383A	ASSY-BOX;KS3A,29M6,XAX
2	L/BN	AA68-01793A	LABEL;BOX & NOM,WTH,PAPER,MEX & TIJ
2	PCK	AA69-01348C	PACKING CASE;29M6,CB D-3,YEL,NT-AMER

ASSY P/MATERIAL

1	A/PACK	AA92-03126A	ASSY P/MATERIAL;CL29M6P8X/XAP
2	BOX	0203-001295	TAPE-OPP MASKING;1242,TO.06,W100,L91.4M,
2	STAPLE	AA60-40006A	PIN-STAPLE;- ,H18,33X17.8X2
2	PE-BAG	AA69-01209A	BAG;SHEET,25-27,W54,L60,FOAM,OEM.
2	C/SET	AA69-01263A	CUSHION SET;29M6,EPS C=0.02

ASSY CPT

1	A/CTP	AA91-02787A	ASSY CPT;CL29M6P8X/XAX
△	2	CRT	AA03-00273A CRT COLOR;A68QCP891X100 ,380MG,1.11MH,14
2	D-COIL	AA27-20002Q	COILDEGAUSSING;- ,29,140HM,70T
2	S/GUM	AA60-00055A	SPACER-GUM,CRT;ALL MODEL,NTR RUBBER,-,-
2	CDCOIL	AA65-30017A	CLAMP-D,COIL;- ,NYLON-66,VO,NTR,DADH300,2
2	CDCOIL	AA65-00019A	CLAMP CORE-D,COIL;25-34,NYLON 66,V2,NTR
2	A/TBC	AA98-70011A	ASSY-TBC,WIRE(P);- ,29,NTSC,PAL,2P

ASSY-ACCESSORY

1	A/ACCE	AA92-05606A	ASSY-ACCESSORY;KS3A,29,XAX
2	AC-TAP	0203-001279	TAPE-OPP MASKING;#232,TO.14,W15,L50000,Y
2	BATT	4301-000120	BATTERY-MN;1.5V,-,AA
2	C/RCA	AA39-40001B	PATCH-CORD;3P-3P1500MMRED,WHT,YEL,500
2	RMT	AA59-00153C	REMOCON;DP;TM58,AA59-00141C
2	I/B2	AA68-01187C	MANUAL USERS;CL34M9,SPA,W/P100G,KS3A,B5
2	BAG-PE	AA69-01195A	BAG PE;CL29A6W8X,HDPETO.012,93/4X151

Loc. No.	Code No.	Description ; Specification	Remark	Loc. No.	Code No.	Description ; Specification	Remark
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2	M/SERV	AA68-00501A	MANUAL-SERVICE;-,-,-,WHT,ALL MEX&TIJ.
2	W/CARD	AA68-00559C	CARD WARRANTY;-,-,W/P150(G),-,138X212,-,
2	L/CONS	AA68-01574A	LABEL;CONSIGN-REEXPL.W;3,1/2; 1,15
2	T/REG	AA68-01585A	CARD;REGISTRATION,8.5X11,80GL,MEX

7-6 CL34M9P8X/XAX

Loc. No.	Code No.	Description ; Specification	Remark
ASSY CHASSIS			
1	A/CHAS	AA91-05193A ASSY CHASSIS;KS3A,W/PIP,SEM	
2	C-BLOC	AA26-00069A TRANS FBT;FUJ-29C002C(S),DREAM3,4,-,-,-,	
2	A/MAIN	AA94-11721A ASSY PCB MAIN;SEM,KS3A,W/PIP,34,S-VHS+D	
3	C820	2401-003076 C-AL;3300uF,20%,50V,WP,BK,18x35.5mm	
3	JA701	3722-001333 JACK-RCA9P;3.2mm,NI,BLK	
3	JA702	3722-001423 JACK-RCA;3P+S1P;3.4mm,NI,BLK,-	
3	IC901	AA09-00243A IC MICOM;SIM-408A3,CL-21A8,52P,-0.3-+7,	
△ 3	T801S	AA26-00046A TRANS SWITCHING;-,-,-,AC90-260V,DC135/16	
△ 3	T444S	AA26-00096A TRANS FBT;FUJ-29C007A(S),CT29A6,4.3mH,-	
3	L402	AA27-00067A COIL HORIZ. WIDTH;-,-,240uH,YL9N 12x20 C-6	
△ 3	L403	AA27-00166A COIL LINEARITY;20UH,20UH,YL-81 DR 14X15	
3	L408	AA27-00167A COIL HORIZ. WIDTH;500UH,500UH,L-81 OWA17	
3	GT101	AA39-20010B LEAD-CONNECTOR,ASSY;-,-,YFH800-01,500MM,1P	
3	CABLE	AA39-30007B IF-CABLE;-,-,T150mm,1365#26	
△ 3	TU02S	AA40-00032A TUNER-F/S;TCPN3081PC09A(S),NTSC,TR,181CH	
3	CLAMP	AA65-30018A CLAMP-WIRE;-,-,NYLON6.6,-,-,DATL	
3	FBT	AA65-30018A CLAMP-WIRE;-,-,NYLON6.6,-,-,DATL	
△ 3	IC804	AA96-00243C ASSY H/S;-,-,REGULATOR,AA62-00045A,KA7806	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		1203-000284 IC-POSIX.FIXEDREG.;7806,TO-220,	
4		6003-000335 SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	
4		AA62-00045A HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-,	
3	HC401	AA96-00275A ASSY H/S;-,-,COMPLEX,AA62-00051A,KS5D703,	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		0402-001296 DIODE-RECTIFIER;FMP-3FU,1500V,5A,TO-3PF	
4		0502-001136 TR-POWER;KSD5703,NPN,70W,TO-3PF,ST-8	
4		6003-000335 SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	
4		AA60-30001A WASHER-PLATE;-,-,M3,JD3.5,15X8.5,T1.0,-,-,SB	
4		AA62-00051A HEAT SINK-PS;-,-,SILVER,HOLE 31mm,ALL,	
△ 3	D801S	AA96-00276C ASSY H/S;-,-,BRIDGE,AA62-00052A,GSIB660,	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		0402-001399 DIODE-BRIDGE;GSIB660,600V,6A,SIP-4,BK	
4		6003-000335 SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	
4		AA60-30003A WASHER;-,-,-,T1.5,-,-,SBHG-1	
4		AA62-00052A HEAT SINK-PS;-,-,SILVER,HOLE 18.5mm, 2	
3	HC801	AA96-00475A ASSY H/S;-,-,REGULATOR,AA62-00066B,FML-G1	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		0402-000233 DIODE-RECTIFIER;FML-G12S,200V,	
4		0402-001230 DIODE-RECTIFIER;FMG-G2CS,1000V,3A,TO-22	
4		1203-001006 IC-VOLTAGEREGULATOR78R05,TO-220F,4P	
4		6003-000334 SCREW-TAPTITE;RH,+,2S,M3,L6,ZP	
4		AA62-00066A HEAT SINK-PS;-,-,AL,T1.0,SILVER,-,-,NATURA	
3	IC602	AA96-50369B ASSY H/S;-,-,AA62-30181F,TDA7297,-	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		1201-001064 IC-POWERAMP;7297,ZIP,15P,-,-,DUA	
4		6003-000333 SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
4		AA62-30181F HEAT-SINK,ES;-,-,AL6063 EXTR.,2,WHT,50MM,-	
△ 3	IC801S	AA96-50371F ASSY H/S;-,-,PWM,AA62-30181H,KA3S1265RD	
4		0205-000129 GREASE-SILICON;SC102,JAPAN	
4		6003-000333 SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
4		AA02-00007A MICA;DPM-04,MICA,22x29x0.15mm	
4		AA13-00101A IC HYBRID;KA3A1265RD,CN5039,5Pin,-,50to12	
4		AA61-10386A BRACKET-IC;-,-,SECC100,T1.0,-,-,KA2S0680,	
4		AA62-30181H HEATSINK-ES;-,-,AL6063EXTR.,2,WHT,50MM,-	
△ 3	PC801S	0604-001038 PHOTOCOUPLER;TR,130-260%,200MW	
△ 3	IC401	1202-000103 IC-VOLTAGECOMP.393,DIP8P,300MIL,DUAL,	
△ 3	IC803	1203-001697 IC-VOLTAGEREGULATOR78R08,TO-220,4PP	
3	IC601	1204-001737 IC-SOUND PROCESSOR;MSP3451G-PO-A2,DIP52	
△ 3	IC201S	1204-001812 IC-VIDEO PROCESS;VDP3130Y-B2,DIP,64P,760	
△ 3	PT801S	1404-000002 THERMISTOR;NTC,90HM,20%,TR,AC290VRMS,120	
△ 3	NT802S	1404-001045 THERMISTOR NTC;4.70HM,15%,2900K,35.0MW,T	
△ 3	CY802S	2201-002002 C-CERAMIC,DISC;4700PF,20%,400V	
3	C423	2306-000272 C-FILM,MPPF;820nF,5%,400V,BK,29x25.5x18	
3	C426	2301-001271 C-FILM,MPPF;510nF,5%,400V,TP,26X13.5X22M	
3	C407	2301-001338 C-FILM,MPE,PPF0.68nF,5%,1.6kV,TP,28x7x1	
△ 3	CX801S	2306-000318 C-FILM,MPPF;220nF,20%,250V,-,-,2	
3	C405	2306-000327 C-FILM;CF922P1.6KV7632-H-25/85	
3	C406	2306-000330 C-FILM;CF922P1.6KV7772-HBUP	
3	C803	2401-003031 C-AL;470uF,20%,450V,GP,BK,35x45mm,1	

Loc. No.	Code No.	Description ; Specification	Remark
3	C815	2401-003633	C-AL;220UF,20%,160V,GP,ST,22X25MM,1
△ 3	RL801S	3501-001040	RELAYPOWER;12VDC,500MW,10A,1FO
△ 3	FP801S	3601-000297	FUSE-CARTRIDGE;250V,5A,TIME-LAG, GLASS,5.
3	CN501	3711-002641	POST-HEADER;67094-010(AUTO)
3	CN902	3711-003043	CONNECTOR-HEADER;BOX,4P,1R,2.5mm,STRAIGH
△ 3	T401	AA26-50001L	HORIZ.DRIVE;- ,29MH,133UH,4.5UH
3	L405	AA27-00057A	COIL HORIZ. WIDTH;- ,10mH,YL-9N 15x27.5 C
3	L808	AA27-00098A	COIL CHOKE;- ,24uH,10%,- ,0.1,3.0A,DR10X
△ 3	LX801S	AA29-30002F	FILTER-LINENOISE;- ,6MH,2.45A,-
△ 3	LX802S	AA29-30002F	FILTER-LINENOISE;- ,6MH,2.45A,-
△ 3	TU01S	AA40-00020A	TUNER-F/S;TCLN3181PA09A(S),NTSC,TR,181CH
3	IC301	AA96-50406A	ASSY-H/S;LA62-30180K,LA7845
4		1204-000517	IC-LINEAR;LA7845SIPVERTICALAMP
4		6003-000333	SCREW-TAPTITE;RH,+2S,M3,L10,ZPC(YEL),SW
4		AA62-30180K	HEATSINK-ES;- ,A6063EXTR.,- ,WHT,50/13,-
3	IC902	1103-001177	IC-EEPROM24WVC16,2048x8bit,DIP8P,2.5V
3	A/AUTO	AA97-07608X	ASSY AUTO-MAIN;CL34M9P8X/STR,KS3A
4	D201	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D202	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D207	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D208	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D209	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D210	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D211	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D602	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D604	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
△ 4	D804	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D906	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	DZ402	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
4	D403	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D406	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D407	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△ 4	D808	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△ 4	D810	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
△ 4	D811	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D907	0402-000132	DIODE-RECTIFIER;1N4004,400V,1A,DO-41
4	D405	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1
4	D408	0402-000493	DIODE-RECTIFIER;1R5GU41,400V,1
4	D402	0402-000534	DIODE-RECTIFIER;RG10V,400V,1.5
4	D413	0402-000537	DIODE-RECTIFIER;RH1A,600V,0.6A,
4	D401	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5
4	D404	0402-000540	DIODE-RECTIFIER;RU20A,600V,1.5
4	D301	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
4	D411	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△ 4	D803	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△ 4	D816	0402-000546	DIODE-RECTIFIER;TVR10G,400V,1.
△ 4	D801	0402-001111	DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-2
4	DZ201	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ202	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ204	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ205	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ601	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ603	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ605	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ802	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ806	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ902	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ905	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ906	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ907	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ908	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ909	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ910	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
4	DZ306	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,
4	DZ804	0403-000700	DIODE-ZENER;TZP33A,33V,31-35V,
4	DZ602	0403-000720	DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500
4	DZ803	0403-001167	DIODE-ZENER;MTZJ30D,30V,29.02-30.51V,500
4	DZ305	0403-001221	DIODE-ZENER;UZ39BSB,35.36-37.19V,500MW,D
4	DZ203	0403-001321	DIODE-ZENER;MTZJ6.8C,6.66-7.01V,500mW,DO
4	DZ801	0403-001322	DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO
4	DZ808	0403-001322	DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO
4	DZ401	0403-001325	DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D
4	DZ302	0403-001329	DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,

Loc. No.	Code No.	Description ; Specification	Remark	Loc. No.	Code No.	Description ; Specification	Remark
4	DZ303	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,		4	R601	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	DZ304	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,		4	R602	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	D203	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP		4	R606	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	D204	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP		4	R609	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	D205	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP		4	R620	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	D206	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP		4	R629	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	D901	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP		4	R715	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	D902	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP		4	R716	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	D903	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP		4	R935	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	D904	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100MA,DO-34,TP		4	R952	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,	
4	Q802	0501-000369 TRANSISTOR;KSC2331-Y(TAPG)		4	R208	2001-000405 R-CARBON;1800HM,5%,1/8W,AA,TP,	
4	Q201	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R214	2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP,	
4	Q202	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R209	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q203	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R216	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q204	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R234	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q601	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R235	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q901	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R252	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q902	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R603	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q903	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R607	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q904	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R608	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q905	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R817	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q906	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R902	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q907	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R910	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q908	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R911	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	Q911	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM		4	R912	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	DZ805	1203-001217 IC-POST,ADJUSTREG;431,T0-92,3P,4.58ML,P		4	R914	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	IC904	1203-001943 IC-VOL DETECTOR;7025,T0-92,3P,PLASTIC		4	R924	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
△	VP801S	1405-000187 VARISTOR;750V,1250A,12.5x7mm,TP		4	R929	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
△	VX801S	1405-000187 VARISTOR;750V,1250A,12.5x7mm,TP		4	R930	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R934	2001-000003 R-CARBON;330OHM,5%,1/8W,AA,TP,		4	R936	2001-000429 R-CARBON;1Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R303	2001-000016 R-CARBON(S);10HM,5%,1/2W,AA,TP		4	R248	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R412	2001-000020 R-CARBON(S);220HM,5%,1/2W,AA,T		4	R249	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R809	2001-000022 R-CARBON(S);330HM,5%,1/2W,AA,T		4	R250	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R411	2001-000028 R-CARBON(S);100OHM,5%,1/2W,AB,		4	R906	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R422	2001-000037 R-CARBON(S);330OHM,5%,1/2W,AA,		4	R908	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP	
4	R825	2001-000066 R-CARBON(S);10KOHM,5%,1/2W,AA,		4	R236	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R228	2001-000117 R-CARBON(S);68ohm,5%,1/2W,AA,TP,2.4x6.4mm		4	R237	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R207	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP		4	R238	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R213	2001-000232 R-CARBON;1.3KOHM,5%,1/8W,AA,TP		4	R247	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R822	2001-000273 R-CARBON;10KOHM,5%,1/8W,AA,TP		4	R932	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	R824	2001-000273 R-CARBON;10KOHM,5%,1/8W,AA,TP		4	R943	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,	
4	J904	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R215	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
4	R102	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R823	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
4	R103	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R219	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,	
4	R104	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R220	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,	
4	R107	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R221	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,	
4	R203	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R222	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,	
4	R204	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R949	2001-000660 R-CARBON;33KOHM,5%,1/8W,AA,TP,	
4	R217	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R105	2001-000702 R-CARBON;39KOHM,5%,1/8W,AA,TP,	
4	R218	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R251	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R231	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R833	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R232	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R901	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R604	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R903	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R605	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R904	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R612	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R905	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R613	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R921	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R627	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R927	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R628	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R928	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R723	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R937	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R907	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R938	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R909	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	J241	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
4	R925	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R240	2001-000739 R-CARBON;4.7MOHM,5%,1/8W,AA,TP	
4	R940	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R614	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R941	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R615	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R942	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R616	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R947	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,		4	R617	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R202	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,		4	R812	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R205	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,		4	R816	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R206	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,		4	R831	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R211	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,		4	R919	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R229	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,		4	R920	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R230	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,		4	R931	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R243	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,		4	R933	2001-000780 R-CARBON;470ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R245	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,		4	R244	2001-000786 R-CARBON;47KOHM,5%,1/8W,AA,TP,	
4	R246	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,		4	R210	2001-000812 R-CARBON;5.6Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R309	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,		4	R106	2001-000864 R-CARBON;56Kohm,5%,1/8W,AA,TP,1.8x3.2mm	
4	R310	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,		4	R621	2001-000890 R-CARBON;6.8KOHM,5%,1/8W,AA,TP	

Loc. No.	Code No.	Description ; Specification	Remark
4 R622	2001-000890	R-CARBON;6.8KOHM,5%,1/8W,AA,TP	
4 R923	2001-000924	R-CARBON;680ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R241	2001-000938	R-CARBON ;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R709	2001-000938	R-CARBON ;68ohm,5%,1/8W,AA,TP,1.8x3.2mm	
4 R913	2001-000947	R-CARBON;7.5KOHM,5%,1/8W,AA,TP	
4 C251	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 C253	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R242	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R704	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R705	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R711	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R712	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R719	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 R720	2001-000969	R-CARBON;75OHM,5%,1/8W,AA,TP,1	
4 L905	2001-000995	R-CARBON;820OHM,5%,1/8W,AA,TP	
△ 4 L401	2001-001038	R-CARBON(S);0.560HM,5%,1/2W,AA,TP,2.4X6.	
4 R404	2001-001038	R-CARBON(S);0.560HM,5%,1/2W,AA,TP,2.4X6.	
4 R808	2001-001079	R-CARBON(S);150HM,5%,1/2W,AB,T	
4 R418	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
△ 4 RR430S	2001-001088	R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
4 R421	2001-001093	R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
4 R820	2001-001096	R-CARBON(S);2.2OHM,5%,1/2W,AA,	
4 R818	2001-001113	R-CARBON(S);270KOHM,5%,1/2W,AA	
4 R432	2001-001122	R-CARBON/METALFILM;RD1/2T3.9K-	
4 R429	2001-001139	R-CARBON(S);39KOHM,5%,1/2W,AA,	
4 R805	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA	
4 R806	2001-001150	R-CARBON(S);470KOHM,5%,1/2W,AA	
4 R813	2001-001153	R-CARBON(S);47OHM,5%,1/2W,AA,T	
4 R832	2001-001153	R-CARBON(S);47OHM,5%,1/2W,AA,T	
4 R420	2001-001155	R-CARBON(S);5.6Kohm,5%,1/2W,AA,TP,2.4x6.	
4 R423	2001-001155	R-CARBON(S);5.6Kohm,5%,1/2W,AA,TP,2.4x6.	
4 R810	2001-001178	R-CARBON(S);680OHM,5%,1/2W,AA,	
4 R428	2001-001184	R-CARBON(S);750KOHM,5%,1/2W,AB	
△ 4 RX801S	2002-001010	R-COMPOSITION;1.8MOHM,5%,1/2W,AA,TP,3.7X	
△ 4 RY801S	2002-001011	R-COMPOSITION;3.3Mohm,10%,1/2W,AA,TP,3.7	
△ 4 RY802S	2002-001013	R-COMPOSITION;4.7MOhm,5%,1/2W,AA,TP,3.7X	
4 R426	2003-000540	R-METALOXIDE(S);1KOHM,5%,2W,AD	
4 R401	2003-000586	R-METALOXIDE(S);22KOHM,5%,2W,A	
4 R402	2003-000586	R-METALOXIDE(S);22KOHM,5%,2W,A	
4 R233	2003-000592	R-METALOXIDE(S);22OHM,5%,2W,AD	
4 R434	2003-000664	R-METAL OXIDE(S);330OHM,5%,2W,AF,TP,4X12M	
4 R802	2003-001025	R-METALOXIDE(S);15KOHM,5%,2W,A	
4 R803	2003-001025	R-METALOXIDE(S);15KOHM,5%,2W,A	
4 R804	2003-001025	R-METALOXIDE(S);15KOHM,5%,2W,A	
4 R433	2003-001042	R-METALOXIDE(S);5.6KOHM,5%,2W,AF,TP,3.9X	
4 R403	2003-001091	R-METALOXIDE;RS2RT(S)100-J10R	
4 R436	2003-002008	R-METAL OXIDE(S);18KOHM,5%,2W,AF,TP,3.9X	
4 R409	2003-002009	R-METALOXIDE(S);390OHM,5%,2W,A	
4 R410	2003-002009	R-METALOXIDE(S);390OHM,5%,2W,A	
4 R305	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 R306	2003-002157	R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
4 R835	2003-002211	R-METALOXIDE(S);91Kohm,5%,2W,AG,TP,3x	
4 R836	2003-002211	R-METALOXIDE(S);91Kohm,5%,2W,AG,TP,3x	
4 R212	2004-000218	R-METAL;10KOHM,1%,1/8,1.8X3.2M	
4 R313	2004-001137	R-METAL;6.8KOHM,1%,1/8W,AA,TP,1.8*3.2M	
4 R417	2004-001382	R-METAL(S);13KOHM,1%,1/2W,AA,TP,2.4X6.4M	
4 R301	2004-001397	R-METAL(S);4.7KOHM,1%,1/2W,AA,	
4 R811	2004-001408	R-METAL(S);91 KOHM,1%,1/2W,AA,T	
4 R821	2004-001891	R-METAL(S);133KOHM,1%,1/2W,AA,	
4 R819	2004-001983	R-METAL;2.49KOHM,1%,1/2W,AA,TP,2.4X6.4	
4 R302	2004-001984	R-METAL;26.7KOHM,1%,1/2W,AA,TP	
4 R314	2004-001986	R-METAL;35.7KOHM,1%,1/2W,AA,TP	
4 R415	2004-004048	R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
4 R315	2004-004970	R-METAL(S);62Kohm,1%,1/8W,AA,TP,1.8x3.2m	
4 R414	2008-000253	R-FUSIBLE(S);0.47OHM,5%,1W,AF,	
4 R304	2008-000254	R-FUSIBLE(S);0.68OHM,5%,2W,AF,	
4 R408	2008-000254	R-FUSIBLE(S);0.68OHM,5%,2W,AF,	
4 R828	2008-000266	R-FUSIBLE(S);1OHM,5%,2W,AF,TP,	
4 R829	2008-000266	R-FUSIBLE(S);1OHM,5%,2W,AF,TP,	
4 R827	2008-000284	R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
4 R405	2008-001013	R-FUSIBLE(S);1.2ohm,5%,2W,AF,TP,3.9x10mm	
4 R413	2008-001018	R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4 R424	2008-001018	R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4 R425	2008-001018	R-FUSIBLE(S);0.47OHM,10%,2W,AF	
4 C424	2201-000132	C-CERAMIC,DISC;100PF,10%,500V,Y5P,6X3MM,	
4 C656	2201-000304	C-CERAMIC,DISCO.001nF,0.25pF,50V,NP0,TP	
4 C657	2201-000304	C-CERAMIC,DISCO.001nF,0.25pF,50V,NP0,TP	

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4 C804	2201-000332	C-CERAMIC,AC;CK45PTAPGE250V222	
4 C805	2201-000332	C-CERAMIC,AC;CK45PTAPGE250V222	
4 C828	2201-000374	C-CERAMIC,DISC;220pF,5%,50V,CH,TP,12.5x3	
4 C814	2201-000406	C-CERAMIC,HIC;CK45(T)B2KV271-K	
4 C401	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
4 C403	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
4 C421	2201-000556	C-CERAMIC,DISC;470PF,10%,500V,	
4 C601	2201-000558	C-CERAMIC,DISC;470PF,10%,50V,Y	
4 C419	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,	
4 C817	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,	
4 C819	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,	
4 C822	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,	
4 C654	2201-000611	C-CERAMIC,DISC;56PF,5%,50V,NP0	
4 C910	2201-000980	C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4 C911	2201-000980	C-CERAMIC,DISC;30PF,5%,50V,NP0,5.0X3.0,5	
4 C224	2201-002031	C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4 C225	2201-002031	C-CERAMIC,DISC;5pF,0.25pF,50V,NP0,TP,5x3	
4 C303	2201-002103	C-CERAMIC,DISC;0.015nF,5%,500V,NP0,TP,6.	
4 C115	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C116	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C244	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C245	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C250	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
4 C113	2202-000127	C-CERAMIC,MLC-AXIAL;10NF,+80-2	
4 C246	2202-000210	C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4 C248	2202-000210	C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
4 C627	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C629	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C638	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C639	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C642	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C644	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C701	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3.	
4 C702	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C703	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C709	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C710	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C711	2202-000243	C-CERAMIC,MLC-AXIAL;33PF,5%,50	
4 C647	2202-000286	C-CERAMIC,MLC-AXIAL;56PF,5%,50	
4 C903	2202-000719	C-CERAMIC,MLC-AXIAL;6.8nF,20%,16V,Y5R,TP	
4 C211	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4 C607	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4 C608	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4 C905	2202-000796	C-CERAMIC,MLC-AXIAL;1NF,10%,50	
4 C632	2202-000806	C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP	
4 C247	2202-000849	C-CERAMIC,MLC-AXIAL;18pF,5%,50V,CH,TP,3.	
4 C908	2202-000863	C-CERAMIC;CKOAX7R50VT561-KUP050561	
4 C218	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C219	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C220	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C232	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C238	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C241	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C252	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C254	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C901	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C919	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C921	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C922	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C924	2202-002037	C-CERAMIC,MLC-AXIAL;100NF,+80-20	
4 C649	2301-000108	C-FILM,PEF;1.5NF,5%,50V,6.5X3.0X5.5MM,5M	
4 C821	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4 C902	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM	
4 C410	2301-000213	C-FILM,PEF;220NF,5%,250V,21.5X	
4 C212	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
4 C416	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9	
4 C213	2301-000310	C-FILM,PEF;68NF,5%,50V,8.0X8.5	
4 C412	2301-000313	C-FILM,PEF;8.2NF,5%,100V,7X3.2	
4 C306	2301-000342	C-FILM,PEF;2.2nF,5%,50V,TP,7.4x3.9x13mm,	
4 C411	2301-000342	C-FILM,PEF;2.2nF,5%,50V,TP,7.4x3.9x13mm,	
4 C228	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C230	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C809	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C810	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C811	2301-000356	C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
4 C101	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C103	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	

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4 C105	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C107	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C909	2301-000383	C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
4 C415	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C610	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C611	2301-000445	C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
4 C420	2301-001065	C-FILM,MPPF;4.7nF,5%,400V,TP,19x8x16,7.5	
4 C425	2301-001259	C-FILM,MPPF;100nF,5%,400V,TP,19x8x16,7.5	
4 C409	2301-001268	C-FILM,PPF;33nF,5%,630V,TP,20x11x17,7.5	
4 C807	2301-001397	C-FILM,PPF;2.2nF,5%,1.2kV,TP,15x8.5x13.5	
4 C305	2305-000149	C-FILM;CF922N100VT104-J-40/105	
4 C304	2305-000285	C-FILM,MPEF;220nF,5%,100V,-,5MM	
4 C408	2305-000382	C-FILM,MPEF;4.7nF,5%,400V,TP,-,5MM.	
4 C233	2305-000412	C-FILM,MPEF;470nF,5%,63V,-,5MM	
4 C234	2305-000412	C-FILM,MPEF;470nF,5%,63V,-,5MM	
4 C235	2305-000412	C-FILM,MPEF;470nF,5%,63V,-,5MM	
4 C236	2305-000412	C-FILM,MPEF;470nF,5%,63V,-,5MM	
4 C308	2305-000412	C-FILM,MPEF;470nF,5%,63V,-,5MM	
4 C907	2305-000412	C-FILM,MPEF;470nF,5%,63V,-,5MM	
4 C112	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C206	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C214	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C216	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C240	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C605	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C620	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C635	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C646	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C825	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C829	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C831	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C837	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C839	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C914	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C916	2305-000665	C-FILM;104J, 60V,5MM TAPING	
4 C637	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C640	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C641	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C643	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C912	2401-002075	C-AL;4.7uF,20%,50V,GP,TP,5x11,5mm	
4 C816	2401-000262	C-AL;100uF,20%,160V,GP,16X25MM,5MM,	
4 C210	2401-000287	C-AL;100uF,20%,16V,WT,6X11MM,5	
4 C826	2401-000287	C-AL;100uF,20%,16V,WT,6X11MM,5	
4 C302	2401-000360	C-AL;100uF,20%,50V,GP,8X11MM,5	
4 C307	2401-000360	C-AL;100uF,20%,50V,GP,8X11MM,5	
4 C413	2401-000493	C-AL;10uF,20%,50V,WT,5X11MM,5M	
4 C617	2401-000493	C-AL;10uF,20%,50V,WT,5X11MM,5M	
4 C917	2401-000493	C-AL;10uF,20%,50V,WT,5X11MM,5M	
4 C111	2401-000603	C-AL;1uF,20%,50V,GP,5X11MM,5MM	
4 C201	2401-000603	C-AL;1uF,20%,50V,GP,5X11MM,5MM	
4 C604	2401-000603	C-AL;1uF,20%,50V,GP,5X11MM,5MM	
4 C106	2401-000611	C-AL;1uF,20%,50V,WT,5X11MM,5MM	
4 C841	2401-000611	C-AL;1uF,20%,50V,WT,5X11MM,5MM	
4 C237	2401-000913	C-AL;22uF,20%,16V,GP,TP,5x11,5	
4 C208	2401-001026	C-AL;3.3uF,20%,50V,GP,5X11MM,5	
4 C217	2401-001026	C-AL;3.3uF,20%,50V,GP,5X11MM,5	
4 C636	2401-001026	C-AL;3.3uF,20%,50V,GP,5X11MM,5	
4 C402	2401-001397	C-AL;470uF,20%,25V,GP,10X16MM,	
4 C404	2401-001397	C-AL;470uF,20%,25V,GP,10X16MM,	
4 C102	2401-001513	C-AL;47uF,20%,16V,WT,5X11MM,5M	
4 C422	2401-001527	C-AL;47uF,20%,250V,HR,13X25MM,	
4 C634	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C832	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C838	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C913	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C915	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C918	2401-000025	C-ALUMINUM;100uF,20%,16V,GP,TP,6.3x11,5	
4 C209	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C612	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C613	2401-001914	C-AL;1uF,20%,50V,BP,TP,5x11,5	
4 C626	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
4 C628	2401-001989	C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
4 C827	2401-000450	C-AL;10uF,20%,25V,WT,TP,5x11,5	
4 C840	2401-000450	C-AL;10uF,20%,25V,WT,TP,5x11,5	
4 C202	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	
4 C205	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	
4 C207	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	

Loc. No.	Code No.	Description ; Specification	Remark
4 C215	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	
4 C231	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	
4 C239	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	
4 C603	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	
4 C630	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	
4 C631	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	
4 C645	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	
4 C652	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	
4 C920	2401-000050	C-AL;10uF,20%,16V,GP,TP,5X11,2.5	
4 C427	2401-002267	C-AL;2.2uF,20%,250V,GP,8X12MM,	
4 C835	2401-002289	C-ELEC;CE04-40/+10535VT471-MW1	
4 C621	2401-002458	C-AL;1000uF,20%,35V,GP,16X25MM	
4 C414	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12.5,5	
4 C418	2401-002597	C-AL;220uF,20%,35V,GP,TP,10x12.5,5	
4 C229	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
4 C833	2401-002619	C-AL;47uF,20%,25V,GP,TP,5x11,5	
4 C808	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C823	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C824	2401-003046	C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
4 C818	2401-003555	C-AL;3300uF,20%,25V,WT,TP,16x25,7.5	
4 C104	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
4 C108	2401-003578	C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
4 CW901	2503-000156	C-NETWORK;100pFx4,208,50V	
4 J401	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L108	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L109	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L202	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L301	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L406	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L907	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5X3.	
4 L101	2701-000115	INDUCTOR-AXIAL;10uH,10%,2.8X7M	
4 L103	2701-000115	INDUCTOR-AXIAL;10uH,10%,2.8X7M	
4 L104	2701-000115	INDUCTOR-AXIAL;10uH,10%,2.8X7M	
4 L106	2701-000115	INDUCTOR-AXIAL;10uH,10%,2.8X7M	
4 L205	2701-000142	INDUCTOR-AXIAL;1uH,10%,2.5X3.4	
4 L709	2701-000142	INDUCTOR-AXIAL;1uH,10%,2.5X3.4	
4 L710	2701-000142	INDUCTOR-AXIAL;1uH,10%,2.5X3.4	
4 L712	2701-000142	INDUCTOR-AXIAL;1uH,10%,2.5X3.4	
4 L713	2701-000142	INDUCTOR-AXIAL;1uH,10%,2.5X3.4	
4 L714	2701-000142	INDUCTOR-AXIAL;1uH,10%,2.5X3.4	
4 L208	2701-000146	INDUCTOR-AXIAL;2.2uH,10%,2.5X3.4MM	
4 L102	2701-000159	INDUCTORAXIAL;22uH,10%,4.2x9.8mm	
4 L209	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L210	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L212	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm	
4 L604	2701-000169	INDUCTORAXIAL;3.9uH,10%,2.5x3.4mm	
4 J920	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 L605	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 L606	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 L607	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 L608	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 L705	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 L706	2701-000177	INDUCTOR-AXIAL;33uH,10%,2.5X3.4MM	
4 J919	2701-000183	INDUCTOR-AXIAL;39uH,5%,2.4x3.4mm	
4 L204	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2.5X3.4MM	
4 L206	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2.5X3.4MM	
4 L902	2701-000184	INDUCTOR-AXIAL;4.7uH,10%,2.5X3.4MM	
4 L908	2701-000191	INDUCTOR-AXIAL;47uH,10%,2.5X3.4MM	
4 L909	2701-000191	INDUCTOR-AXIAL;47uH,10%,2.5X3.4MM	
4 L203	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L216	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L601	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L609	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L901	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L903	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 L904	2702-001094	INDUCTOR-RADIAL;10uH,10%,6x4mm	
4 X201	2801-003432	CRYSTAL-UNIT;20.25MHZ,30PPM,28-AAM,13P	
4 X901	2801-003728	CRYSTAL-UNIT;6MHz,30ppm,28AAM,20pf,40oh	
4 X601	2801-003903	CRYSTAL-UNIT18.432MHz,25ppm,28AAM,12	
4 L407	2901-000297	FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP-	
4 L807	2901-000297	FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP-	
4 R950	2901-000297	FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP-	
4 R951	2901-000297	FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP-	
4 J901	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L207	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L302	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	
4 L303	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.	

Samsung Electronics

Loc. No.	Code No.	Description ; Specification	Remark
4 J832	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J833	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J835	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J902	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J906	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J907	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J908	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J909	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J911	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J912	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J913	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J915	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J916	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J917	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J918	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J921	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J923	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J924	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J925	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J926	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J927	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J928	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J931	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J932	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J933	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J934	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J935	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J936	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J937	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J939	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J940	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J941	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J942	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J943	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J944	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J945	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 J946	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 L107	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 L211	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 L213	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 L214	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 L412	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 L610	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 R427	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 R926	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 R939	3812-000219	JUMPER-WIRE-SO, COPPER;TA0.6SN/52M/M/A	
4 HIC201	AA13-00093A	IC HYBRID;-DRGB001A,SIP5P,-,TP	
4 HIC202	AA13-00093A	IC HYBRID;-DRGB001A,SIP5P,-,TP	
4 HIC203	AA13-00093A	IC HYBRID;-DRGB001A,SIP5P,-,TP	
4 HIC204	AA13-00093A	IC HYBRID;-DRGB001A,SIP5P,-,TP	
4 06VER	AA41-00168G	PCB MAIN;CS29A6,FR-1,1L,G,1,6T,330X245,	
4 EY301	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY302	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY303	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY304	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY401	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY402	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY403	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY404	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY405	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY406	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY407	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY408	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY409	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY410	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY411	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY412	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY413	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY414	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY415	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY416	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY417	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY418	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY419	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY420	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY421	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	
4 EY422	AA60-40011A	EYELET;-ID2,0,0D2,8,-,-,BST	

[illegible]

Loc. No.	Code No.	Description ; Specification	Remark
4	CS08	Z305-000665	C-FILM;104J, 60V,5MM TAPING
4	CS07	2401-002009	C-AL;100UF,20%, 16V,GP,TP,6.3X7
4	LS01	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
4	CNS04	3711-002642	POST-HEADER;67094-003(AUTO)
4	CNS01	3711-002704	PINHEADER;YFAW-025-106(PIN2.5MM)15.0X
4	CNS02	3711-002706	PIN-HEADER;YFAW025-108(PIN2.5M/M)20.0
4	JS01	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	JS02	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	JS03	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	JS04	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	JS05	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	RS08	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
4	RS09	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
△	04VER	AA41-00153E	PCB-VIDEO SWITCH;CS29A6,FR-1,1L,E,1.6T,
3	PWR/AC	AA96-20112F	ASSY POWER CORD,-,EP2/NO,H/C 450mm,KJ10,
4		AA39-10006K	POWER-CORD;KJ-10W,AWG SPT-2
4		AA61-20284A	HOLDER P CORD;PP,V0,BLK,KE-002
3	IC903	1203-001944	IC-POSI.FIXEDREG.78R833,T0-220,3P,PLAST
3	CN602	3711-002644	POST-HEADER;67094-005(AUTO)
3	CN901	3711-002644	POST-HEADER;67094-005(AUTO)
3	CN502	3711-002646	POST-HEADER;67094-007(AUTO)
3	CN704	3711-002646	POST-HEADER;67094-007(AUTO)
3	CN702	3711-002647	POST-HEADER;67094-008(AUTO)
3	Q402	0502-001007	TR-POWER;KSC2073-H2,NPN,150V,1
3	Q404	0505-000156	FET-SILICON;IRF620,N,200V,5A,0.8ohm,50W,
3	R807	2006-001083	R-CEMENT;120ohm,5%,SW,CJ,TP,14x10x27mm
3	DRES	AA65-30105B	CLAMP-WIRE,NYLON 66,V2,NTR,25MM,ALL MODE
2	A/DYMC	AA96-00985A	ASSY PCB P-SUB;DYNAMIC FOCUS,KS3A,34
3	Q2VER	AA41-00152C	PCB-DOUBLE FOCUS;CW29AGVN8X/XEF,FR-1,1L,
3	EY01	AA60-40011A	EYELET;- ,ID2.0,OD2.8,-,-,BST
3	EY02	AA60-40011A	EYELET;- ,ID2.0,OD2.8,-,-,BST
3	EY03	AA60-40011A	EYELET;- ,ID2.0,OD2.8,-,-,BST
3	EY04	AA60-40011A	EYELET;- ,ID2.0,OD2.8,-,-,BST
3	EY05	AA60-40011A	EYELET;- ,ID2.0,OD2.8,-,-,BST
3	EY06	AA60-40011A	EYELET;- ,ID2.0,OD2.8,-,-,BST
3	EY07	AA60-40011A	EYELET;- ,ID2.0,OD2.8,-,-,BST
3	EY08	AA60-40011A	EYELET;- ,ID2.0,OD2.8,-,-,BST
3	EY09	AA60-40011A	EYELET;- ,ID2.0,OD2.8,-,-,BST
3	EY11	AA60-40011A	EYELET;- ,ID2.0,OD2.8,-,-,BST
3	GTH01	AA60-40014A	PIN-GT,ASSY;1P,-,-,AUTO
3	GTH02	AA60-40014A	PIN-GT,ASSY;1P,-,-,AUTO
3	GTH03	AA60-40014A	PIN-GT,ASSY;1P,-,-,AUTO
3	LH01	AA26-00011A	TRANS-DUMMY;-,-,-,-,-,-,-,-,-,-,-,EE28
3	LH02	AA27-00033F	COIL HORIZ WIDTH;- ,3.0MH,ER14x20,Pi0.35
3	RH28	2008-001113	R-FUSIBLE(S);0.22ohm,10%,2W,AG,TP,3.9x12
3	WIRE3	AA39-20061C	LEAD CONNECTOR-ASSY;3PYFH800-03,S,200,
3	JH01	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A
2	A/CRT	AA96-01011A	ASSY-PCB;CRT,34M9,KS3A
3	O3VER	AA41-00210D	PCB-CRT;CS29A6,FR-1,1L,D,1.6T,330x245,
3	GT507	AA39-20010B	LEAD-CONNECTOR,ASSY;- ,YFH800-01,500MM,1P
3	GT508	AA39-20010B	LEAD-CONNECTOR,ASSY;- ,YFH800-01,500MM,1P
3	BAND	AA63-10002A	BAND-TIE;- ,NYLON66V2,-,-,L100,NTR,-,-
3	C502	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1
3	C505	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1
3	C508	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1
3	CF07	2305-000704	C-M,POLYESTER;CFS922MTAPG250V1
3	C503	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,
3	C506	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,
3	C509	2201-000599	C-CERAMIC,DISC;560PF,10%,500V,
3	C510	2401-001563	C-AL;47uF,20%,400V,GPTP,16x25mm,7.5
3	C511	2401-001232	C-AL;4.7UF,20%,250V,GP,10X12.5
3	C512	2401-000913	C-AL;22uF,20%,16V,GPTP5x11,5
3	C515	2401-000913	C-AL;22uF,20%,16V,GPTP5x11,5
3	C526	2401-000913	C-AL;22uF,20%,16V,GPTP5x11,5
3	C513	2201-000723	C-CERAMIC,DISC;4.7nF,20%,3KV,Y5U,TP,16x5
3	C514	2401-000430	C-ELECTROLYTIC;CE04WTAPG250V10
3	C516	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM
3	CF02	2301-000192	C-FILM,PEF;1NF,5%,50V,5.3X10MM
3	C518	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	C519	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	C520	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	C521	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	C522	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	C523	2301-000224	C-FILM,PEF;22NF,5%,50V,7.4X3.9
3	CF01	2201-000180	C-CERAMIC,DISC;10NF,10%,50V,Y5V,TP,6.5*3
3	CF03	2201-000376	C-CERAMIC,DISC;220PF,5%,50V,SL,4X4MM,5MM
3	CF04	2201-000653	C-CERAMIC,DISC;68PF,5%,50V,SL,4.0X3.5MM,

Loc. No.	Code No.	Description ; Specification	Remark
3	CF05	2301-000261 C-FILM,PEF;4.7NF,5%,100V,10.5X	
3	CF06	2201-000516 C-CERAMIC,DISC;4.7NF,+100-0%,5	
3	CF08	2201-000604 C-CERAMIC,DISC;56PF,+100-0%,50	
3	CF10	2401-000025 C-ALUMINUM;100uF,20%,16V,GP,TP6.3x11,5	
3	CF12	2401-000025 C-ALUMINUM;100uF,20%,16V,GP,TP6.3x11,5	
3	CF11	2401-000927 C-AL;22UF,20%,250V,GP,13X20MM,	
3	CF14	2401-000832 C-AL;220UF,20%,25V,GP,8X11MM,5	
3	CG01	2401-000832 C-AL;220UF,20%,25V,GP,8X11MM,5	
3	CG04	2401-000832 C-AL;220UF,20%,25V,GP,8X11MM,5	
3	CG02	2305-000149 C-FILM;CF922N100VT104-J-40/105	
3	CG03	2401-000493 C-AL;10UF,20%,50V,WT,5X11MM,5M	
3	CN501A	3711-002641 POST-HEADER;67094-010(AUTO)	
3	CN501E	AA39-00225A LEAD CONNECTOR ASSY;10P67096-010,S,600	
3	CN502A	3711-002646 POST-HEADER;67094-007(AUTO)	
3	CN502E	AA39-20029D LEAD CONNECTOR-ASSY;7P67096-007,S,500,	
3	CNF01	3711-002642 POST-HEADER;67094-003(AUTO)	
3	CNG01	3711-002643 POST-HEADER;YW025-04(AUTO)	
3	D502	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41	
3	D507	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D508	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D509	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D510	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D511	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	D512	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DF02	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DF03	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
3	DF01	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	DF04	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	DG01	0401-000005 DIODE;1N4148,100V,300mA,1V,8nS,TAPING	
3	DZ503	0403-001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	
3	RWK/CR	0403-001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	
3	DZ504	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500MW,D	
3	DZ505	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500MW,D	
3	DZF01	0403-001039 DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	
3	DZF02	0403-001039 DIODE ZENER;MA2560,56V,52-60V,1W,DO-41,T	
3	DZG501	0403-001328 DIODE-ZENER;MTZJ22A,20.15-21.20V,500mW,D	
3	EL82	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EL83	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EL84	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EL85	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EL86	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EL87	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EL88	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EL89	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EL90	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EL91	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EL92	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EL94	AA60-40011B EYELET;-JD2.2,OD3.2,-,-,BSP	
3	EY501	AA60-40011A EYELET;-JD2.0,OD2.8,-,-,BST	
3	IC501	AA96-50151B ASSY-H/S;-AMP,AA61-10060A,TDA6111Q,-	
3	IC502	AA96-50151B ASSY-H/S;-AMP,AA61-10060A,TDA6111Q,-	
3	IC503	AA96-50151B ASSY-H/S;-AMP,AA61-10060A,TDA6111Q,-	
4		1201-001131 IC-VIDEO AMP;6111,SIP,9P,-,SINGLE,-,PLAS	
4		6001-000057 SCREW-MACHINE;RH,+M3,L6,ZPC(BLK),SWRCH1	
4		6021-000222 NUT-HEXAGON;2C,M3,ZPC(YEL),SM20C1	
4		AA61-10060A BRACKET-TR;-PBP-1,-,TO.5,-,-,3220	
3	ICG01	1201-000191 IC,MC4558C	
3	J501	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J503	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J505	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J506	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J507	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J508	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J509	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J510	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J511	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J512	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J513	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J514	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J515	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J516	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J517	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J518	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J519	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J520	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J521	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J523	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	

Loc. No.	Code No.	Description ; Specification	Remark
3	J524	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J526	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J527	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J528	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J529	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J530	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	J531	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF01	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF02	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF03	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF04	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF05	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF06	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JF07	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JG01	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	LF03	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	R504	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	R539	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	R509	3812-000219 JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M/A	
3	JA501	3722-001503 JACK-PIN;1P,1PI,Ni,RED,SCR-JACK	
3	L501	2701-000178 INDUCTOR-AXIAL;33UH,10%,2.8X7MM	
3	L503	2901-000297 FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP,-	
3	L504	2901-000297 FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP,-	
3	LF04	2901-000297 FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP,-	
3	LF05	2901-000297 FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP,-	
3	L505	3301-000287 CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3	L506	3301-000287 CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3	LF01	3301-000287 CORE-FERRITEBEAD;AA,3.5X1.0X6.	
3	L507	2701-000215 INDUCTOR-AXIAL;8.2UH,10%,2.5X3.4MM	
3	LF02	2701-000112 INDUCTOR-AXIAL;100UH,10%,2.8X7	
3	Q502	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	Q503	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	Q504	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	QG01	0501-000283 TRANSISTOR;KSA539-Y(TAPG)/YTAM	
3	QF01	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3	QF02	0501-000389 TRANSISTOR;KSC815-Y(TAPG)/YTAM	
3	QF03	0501-000369 TRANSISTOR;KSC2331-Y(TAPG)	
3	QF04	AA96-00111A ASSY-H/S;-AA62-30013L,2SC2344,-	
4		0502-000153 TR-POWER;2SC2344-D,NPN,180V,16	
4		6003-000333 SCREW-TAPTITE;RH,+2S,M3,L10,ZPC(YEL),SW	
4		AA62-30013L HEAT-SINK,ES;-A6063 EXTR,42/22,WHT	
3	QF05	AA96-00111B ASSY-H/S;-AA62-30013L,2SA1011,-	
4		0502-000131 TR-POWER;2SA1011-D,PNP,-180V,-	
4		6003-000333 SCREW-TAPTITE;RH,+2S,M3,L10,ZPC(YEL),SW	
4		AA62-30013L HEAT-SINK,ES;-A6063 EXTR,42/22,WHT	
3	QG02	0502-000244 TR-POWER;KSA940,PNP,-150V,-150	
3	QG03	0502-001007 TR-POWER;KSC2073-H2,NPN,150V,1	
3	R501	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R506	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R511	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4	
3	R502	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	R507	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	R512	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
3	R503	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R508	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R513	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA	
3	R505	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	R510	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	R515	2002-001017 R-COMPOSITION;1K,10%,1/2W,AA,TP,3.7x9.0m	
3	R517	2001-001062 R-CARBON(S);10MOHM,5%,1/2W,AA,	
3	R518	2003-002171 R-METAL OXIDE(S);150ohm,5%,2W,AG,TP,3.9x	
3	R519	2002-001009 R-COMPOSITION;2.7KOHM,10%,1/2W,AA,TP,3.7	
3	R521	2001-000660 R-CARBON;33KOHM,5%,1/8W,AA,TP,	
3	R522	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP,	
3	RF04	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP,	
3	R523	2008-001142 R-FUSIBLE;20HM,5%,1W,AA,TP,3.9X10MM	
3	R526	2004-000500 R-METAL;2.7Kohm,1%,1/8W,AA,TP,1.8x3.2m	
3	R527	2004-000433 R-METAL;1KOHM,1%,1/8W,AA,TP,1.	
3	R538	2002-001012 R-COMPOSITION;8.2MOhm,5%,1/2W,AA,TP,3.7X	
3	R542	2001-000832 R-CARBON;510OHM,5%,1/8W,AA,TP,	
3	R543	2001-000832 R-CARBON;510OHM,5%,1/8W,AA,TP,	
3	R544	2001-000832 R-CARBON;510OHM,5%,1/8W,AA,TP,	
3	R546	2001-000832 R-CARBON;510OHM,5%,1/8W,AA,TP,	
3	RF02	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP	
3	RF03	2001-000362 R-CARBON;150OHM,5%,1/8W,AA,TP,	
3	RF05	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,	
3	RF06	2001-000989 R-CARBON ;820Kohm,5%,1/8W,AA,TP,1.8x3.2m	

Loc. No.	Code No.	Description ; Specification	Remark
3	RF07	2001-000904	R-CARBON;6200HM,5%,1/8W,AA,TP;1.8X3.2MM
3	RF08	2001-000313	R-CARBON;11KOHM,5%,1/8W,AA,TP
3	RF09	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP
3	RF12	2001-000221	R-CARBON;1.2KOHM,5%,1/8W,AA,TP
3	RF10	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP
3	RF11	2001-000241	R-CARBON;1.5KOHM,5%,1/8W,AA,TP
3	RF13	2001-001179	R-CARBON(S);68KOHM,5%,1/2W,AA
3	RF16	2001-001179	R-CARBON(S);68KOHM,5%,1/2W,AA
3	RF14	2001-001071	R-CARBON(S);12KOHM,5%,1/2W,AA
3	RF15	2001-001100	R-CARBON(S);2.7OHM,5%,1/2W,AA
3	RF17	2001-001100	R-CARBON(S);2.7OHM,5%,1/2W,AA
3	RG06	2001-001100	R-CARBON(S);2.7OHM,5%,1/2W,AA
3	RG07	2001-001100	R-CARBON(S);2.7OHM,5%,1/2W,AA
3	RF18	2003-000458	R-METALOXIDE(S);1000HM,5%,2W,A
3	RF19	2003-001023	R-METALOXIDE(S);1200HM,5%,2W,A
3	RF20	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP;3x19
3	RF21	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP;3x19
3	RF22	2003-002214	R-METALOXIDE(S);680ohm,5%,2W,AG,TP;3x19
3	RF23	2003-000746	R-METALOXIDE(S);560HM,5%,2W,AD
3	RF24	2003-000746	R-METALOXIDE(S);560HM,5%,2W,AD
3	RF25	2003-002009	R-METALOXIDE(S);3900HM,5%,2W,A
3	RG01	2004-001397	R-METAL(S);4.7KOHM,1%,1/2W,AA
3	RG02	2004-002022	R-METAL, FILM; RM1/2T51K-F
3	RG04	2004-002022	R-METAL, FILM; RM1/2T51K-F
3	RG03	2004-001987	R-METAL;4.3KOHM,1%,1/2W,AA,TP
3	RG05	2001-001163	R-CARBON(S);5600HM,5%,1/2W,AA
3	RG08	2001-001163	R-CARBON(S);5600HM,5%,1/2W,AA
3	SG501	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30
3	SG502	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30
3	SG503	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30
3	SG504	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30
3	SG505	AA27-00084A	COIL;S-23,S-23,5000Mohm MIN,8.0*8.5mm,30
3	VA999	3704-000114	SOCKET CRT;14P;29.1,35.5SN,1SH09S/BK
3	GT504	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO
3	GT505	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO
3	GT507	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO
3	GT508	AA60-40014A	PIN-GT,ASSY;1P,-,AUTO
2	A/SIDE	AA96-01012A	ASSY-PCB;A/V SIDE,34M9,KS3A
3	00VER	AA41-00345A	PCB-SIDE A/V;CS29K1,FR-1,1L,A,1.6T,245x2
3	BAND	AA63-10002A	BAND-TIE;-,NYLON66V2,-,L100,NTR,-,-
3	C701	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP
3	C702	2202-000121	C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP
3	C703	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3
3	C704	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3
3	C707	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3
3	C708	2202-000231	C-CERAMIC,MLC-AXIAL;330PF,10%,50V,Y5P,3
3	C705	2401-002009	C-AL;100UF,20%,16V,GP,TP,6.3X7
3	C706	2401-002009	C-AL;100UF,20%,16V,GP,TP,6.3X7
3	CN702	AA39-20070J	LEAD CONNECTOR-ASSY;-,7P,YBNH250-07,67096
3	CN701	AA39-20068G	LEAD CONNECTOR-ASSY;-,YBNH025-08,67096-0
3	CN703	AA39-20069A	LEAD-CONNECTOR,ASSY;-,YBNH025-
3	CN704	AA39-00070B	LEAD CONNECTOR-ASSY;4P,YBNH250-04,35184
3	CN705	AA39-20009E	LEADCONNECTOR-ASSY;-,YFH800-01,-,1P,600
3	JA701	3722-001031	JACK-RCA;3P;3.6MM,#18,AU
3	JH701	3722-000143	JACK-PHONE;1P;3.4MM,-,MBAG
3	JS701	3722-001163	JACK-VHS;4P;12mm,AU,BLK,N
3	L701	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L702	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L703	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L704	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	L705	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm
3	L706	2701-000168	INDUCTORAXIAL;3.3uH,5%,2.5x3.4mm
3	L707	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
3	L708	3301-000287	CORE-FERRITEBEAD;AA,3.5X1.0X6.
3	R701	2001-000028	R-CARBON(S);1000HM,5%,1/2W,AB
3	R702	2001-000028	R-CARBON(S);1000HM,5%,1/2W,AB
3	R703	2001-000969	R-CARBON;750HM,5%,1/8W,AA,TP,1
3	R704	2001-000969	R-CARBON;750HM,5%,1/8W,AA,TP,1
2	F+SH	AA63-00362A	FELT;W25XL8,T2.0,FELT,BLK
2	SH+HS	AA61-00462B	SUPPORT-HEAT-SINK;21A9,ABS,HB,GRAY
2	SH+CW	AA65-30105B	CLAMP-WIRE;NYLON 66,V2,NTR,25MM,ALL MODE

Loc. No.	Code No.	Description ; Specification	Remark
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ASSY COVER FRONT

1	A/CFRN	AA90-03185B	ASSY COVER FRONT;CL34M9P8X/STR
2	BRA+CF	6002-000522	SCREW-TAPPING;TH,+,2,M4,L15,ZP
2	AV+CF	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR
2	CBL+HP	6003-001023	SCREW-TAPTITERWH,+,B,M3,L10,ZPC(YEL)
2	PCB+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
2	SPK+CF	6006-001095	SCREW-ASS'Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)
2	CRT+CF	AA60-10050V	SCREW-ASSY;WC,HH,+,M6,L30,SWRCH18A,ZPC(S
2	S/CRT	AA61-01065A	SUPPORT-CRT;29M9,HIPS HB,NTR
2	BCR	AA61-10053A	BRACKET-CRATER;-,7277,STS304,T0.5,-,-,-
2	L/QMS	AA68-02391A	LABEL-QMS;ART-PAPER(90)G,110x24mm
2	R/CAP	AA73-00005B	RUBBER-CAP;FLAT,PRJ,SILICONE RUBBER,WHIT
2	A/SPK	AA91-00507A	ASSY HOLDER SPK;-,80HM,15W,-,ASSY HOLD
2	C/F	AA64-02562B	CABINET-FRONT;34M9,HIPS,HB,G4309,SV012P
3	KC+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
3	WR+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
3	H/PCB	AA61-00711B	HOLDER-PCB;29U1,U2,HIPS FV2,BK502(HB-PRO
3	SPRING	AA61-60003T	SPRING-CS;-,SUS304,0.5,0D7,H
3	KC	AA64-02566A	KNOB-CONTROL;M9,ABS,HB,G3676,SVM3012
3	KP	AA64-02567A	KNOB-POWER;M9,ABS,HB,G3676,SVM3012
3	WR	AA64-02568A	WINDOW-RMC,LED;M9,PC,CLR
2	IN/AV	AA64-01506D	INLAY-AV;29K3,PVC-SHEET,T0.3,-,-,P/GRAY
2	BADGE	AA64-70124A	BADGE-BRAND;NEW,AL,-,L=70,FLAT,SILVER,
2	RC+CF	0203-001290	TAPE-OPP MASKING;ANT 100C,T0.073,W30,L50
2	CWFCR	AA65-00011C	CLAMP-WIRE;ALL MODEL,NYLON 66,V2,NTR,25M
2	SPK+DC	AA65-30018A	CLAMP-WIRE;-,NYLON6.6,-,DATL
2	H/PCB	AA61-00552B	HOLDER-PCB;29K3,HIPS,-,-,BLK,V0
2	PCB+HP	6003-001023	SCREW-TAPTITERWH,+,B,M3,L10,ZPC(YEL)
2	A/CTRL	AA96-00986A	ASSY MISC P;CONTROL,34M9,KS3A
3	00VER	AA41-00690A	PCB-CONTROL;34M9,FR-1,1L,A,1.6T,245X245,
3	CCY01	2401-002291	C-ELECTROLYTIC;CE04WTAPG16V47M
3	CNY01	AA39-00322B	LEAD CONNECTOR ASSY;UL1007#26,UL/CSA,4,
3	DCY01	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
3	DCY02	0401-000005	DIODE;1N4148,100V,300mA,1V,8nS,TAPING
3	DZCY01	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
3	JCY02	3812-000219	JUMPER-WIRE-SO,COPPER;TA0.6SN/52M/M(A
3	LCY01	2701-000114	INDUCTOR-AXIAL;10UH,10%,2.5X3.
3	LDY02	0601-000465	LED;ROUND,GRN,5mm,565
3	RCY01	2001-000281	R-CARBON;1000HM,5%,1/8W,AA,TP
3	RCY02	2001-000577	R-CARBON;2KOHM,5%,1/8W,AA,TP,1
3	RCY03	2001-000878	R-CARBON;6.2KOHM,5%,1/8W,AA,TP
3	RCY04	2001-000009	R-CARBON;20KOHM,5%,1/8W,AA,TP
3	RCY05	2001-000020	R-CARBON(S);220HM,5%,1/2W,AA,T
3	RCY06	2001-000007	R-CARBON;3KOHM,5%,1/8W,AA,TP,1
3	RMY01	AA32-00012A	MODULE REMOCON;ORC-50HF2,38KHZ,940NM,MES
3	SWY01	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY02	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY03	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY04	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY05	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,
3	SWY06	3404-000176	SWITCH-TACT;12V,50MA,90-150GF,

ASSY COVER REAR

1	A/REAR	AA90-03186B	ASSY COVER REAR;34M9,HB G4309,PCA9P+DVD+
2	B/C	AA64-02565B	CABINET-BACK;34M9,HIPS,HB,G4309
2	AC+BC	AA65-30008A	CLAMP-CORD;-,PE,HB,BLK,-,-
2	CB+RCA	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
2	CB+CF	6003-001026	SCREW-TAPTITE;RH,+,B,M4,L15,ZPC(BLK),SWR
2	H/T	AA61-00356B	HOLDER-TUNER,F/JACK;-,501F,ABS,HB,BLK,-
2	INLCAU	AA64-02052A	INLAY BACK;CAUTION,73X93.W/O-FCC,LGRY-TX
2	ADH-SI	0201-001059	ADHESIVE-SILICON;B#9590,CARTRIGE

ASSY LABEL

1	A/LABE	AA92-06235A	ASSY LABEL;KS3A,34,SEM
2	L/RAT	AA68-01546A	LABEL RATING;TETRONEPAPER90(S)N,SEM
2	INLAYB	AA64-00892G	INLAY BACK;D2,D3,RCA9P+S-VHS+DVD,PS SHEE

Loc. No.	Code No.	Description ; Specification	Remark	Loc. No.	Code No.	Description ; Specification	Remark
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ASSY BOX

1	A/BOX	AA92-06237A	ASSY BOX;KS3A,34M9,SEM
2	L/BN	AA68-01793A	LABEL;BOX & NOM,WTH,PAPER,MEX & TIJ
2	PCK	AA69-01599B	PACKING CASE;34M9,CB D-5 AB,A1,1015,745,

ASSY P/MATERIAL

1	A/PACK	AA92-05166A	ASSY P/MATERIAL;34M9
2	BXTAPE	0203-001295	TAPE-OPP MASKING;1242,T0.06,W100,L91.4M,
2	STAPLE	AA60-40006A	PIN-STAPLE;-,-,H18,33X17.8X2
2	PE-BAG	AA69-01210A	BAG;SHEET,32-36,W65,L63,FOAM,OEM.
2	C/SET	AA69-01570A	CUSHION-SET;34M9,PS FOAMED,C=0.02

ASSY CPT

1	A/CPT	AA91-02865A	ASSY CPT;CT-34A7P
△	2	CRT	AA03-00256A CRT COLOR;A80LTM350X09,+380MG,1.0MH,10.0
2	D-COIL	AA27-00060A	COIL DEGAUSSING;-,-,34,14ohm ,-L3600,E
2	A/TBC	AA98-70011F	ASSY TBC WIRE(P);-,34inch,NTSC,2P-WH,KS4
2	S/GUM	AA63-60004L	SPACER-GUM,CRT;-NTR RUBBER;-,-,BLK,T3
2	CDCOIL	AA65-00019A	CLAMP CORE-D,COIL;25-34,NYLON 66,V2,NTR
2	VM	AA39-20015B	LEAD-CONNECTOR,ASSY;-,-,67096-003,-,3(2)P,

ASSY ACCESSORY

1	A/ACCE	AA92-06236A	ASSY ACCESSORY;KS3A,34,SEM
2	BATT	4301-000120	BATTERY-MN;1.5V,-,AA
2	C/RCA	AA39-40001B	PATCH-CORD;3P-3P1500MMRED,WHT,YEL,500
2	I/B1	AA68-01187C	MANUAL USERS;CL34M9,SPA,W/P100G,KS3A,B5
2	BAG-PE	AA69-01195A	BAG PE;CL29A6W8X,HDPETO.012,93/4X151
2	RMT	AA59-00141A	REMOCON;-,-,TM58,SSM174PT,41,SS,L/GRAY,M
2	AC-TAP	0203-001279	TAPE-OPP MASKING;#232,T0.14,W15,L50000,Y
2	M/SERV	AA68-00501A	MANUAL-SERVICE;-,-,WHT,ALL MEX&TIJ.
2	W/CARD	AA68-00559C	CARD WARRANTY;-,-,W/P150(G),-,138X212,-,
2	T/REG	AA68-01585A	CARD;REGISTRATION,8.5X11,80GL,MEX
2	L/CONS	AA68-01574A	LABEL;CONSIGN-REEXPL,W;3,1/2; 1,15

7-7 CM36020S8S/KMT

Loc. No.	Code No.	Description ; Specification	Remark
ASSY CHASSIS			
1	*	AA91-03571A ASSY CHASSIS;CM36020S8S/KMT	
.2		AA95-01785G ASSY SUB-PCB,A/V FRONT;DP,TKX3276C/XAA,K	
.3	CN01A	AA39-20068E LEAD CONNECTOR-ASSY;8P,YBNH025-08,67096	
.3	CN05A	AA39-20069D LEAD CONNECTOR-ASSY;5P,YBNH025-05,67096	
.3	CN06A	AA39-00070A LEAD CONNECTOR-ASSY;4P,YBNH250-04,35184	
.3	JE01	3722-000143 JACK-PHONE;1P(VER);3.4PI,AG,BLK,NO	
.3	JR01	3722-001031 JACK-PIN;3P,3.6mm,#18,AU	
.3	AA63-10002A	BAND-TIE;NYLON66 V2,L100,NTR	
.4	AA97-07145A	ASSY AUTO-A/V FRONT;TKX3276C/XAA,KS3A,AA	
.4	CA02	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
.4	CA03	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
.4	CA06	2401-003102 C-AL;100uF,20%,10V,GP,TP;5x11,5	
.4	CA07	2401-003102 C-AL;100uF,20%,10V,GP,TP;5x11,5	
.4	PCB	AA41-10358C PCB-FRONT AV;CHASSIS-ALL,FR-1,1L,C,1.6T,	
.4	RA01	2001-000028 R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
.3	RA02	2001-000028 R-CARBON(S);100OHM,5%,1/2W,AA,TP,2.4X6.4	
.3	3301-001456	CORE-FERRITE;AE,15°ø7*ø18MM,-,-	
.2	0202-000187	SOLDER-WIRE FLUX;-RS60S,D1.2,63Sn/37Pb	
.3	AA91-05176A	ASSY MISC-CHASSISPACK;CM36020S8S/KMT	
.4	AA94-08584Z	ASSY PCB MISC-CRT;CM36020S8S/KMT	
.4	B0TZ	0403-001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	
.4	CN501A	3711-002641 CONNECTOR-HEADER;BOX,10P,1R,2.54mm,STRAI	
.4	CN501E	AA39-00225C LEAD CONNECTOR-ASSY;10P,67096-010,S,700	
.4	CN502E	AA39-20029D LEAD CONNECTOR-ASSY;7P;67096-007,S,500,	
.5	IC501	AA96-50151A ASSY H/S;-,-,TR,AA61-10060A,TD46101Q,-	
.5		1201-000539 IC-VIDEO AMP;6101,ZIP,9P,-,SINGLE,-,PLAS	
.5		6001-000057 SCREW-MACHINE;RH,+M3,L6,ZPC(BLK),SWRCH1	
.5		6021-000222 NUT-HEXAGON;2C,M3,ZPC(YEL),SM20C,-	
.4		AA61-10060A BRACKET-TR;V3220,CUS-1 1/2H,T0.5,-,-,-	
.4	IC502	AA96-50151A ASSY H/S;-,-,TR,AA61-10060A,TD46101Q,-	
.4	IC503	AA96-50151A ASSY H/S;-,-,TR,AA61-10060A,TD46101Q,-	
.4	JA501	3722-001503 JACK-PIN;1P,1PI,Ni,RED,SCR-JACK	
.5	QF04	AA96-00111A ASSY H/S;-,-,AA62-30013L,2SC2344,-	
.5		0502-000153 TR-POWER;2SC2344-D,NPN,1.2W,T0-220,-,60	
.5		6003-000333 SCREW-TAPTITE;RH,+2S,M3,L10,ZPC(YEL),SW	
.4		AA62-30013L HEAT SINK-ES;-,-,44/22,-,WHT,-,-,-	
.5	QF05	AA96-00111B ASSY H/S;-,-,AA62-30013L,2SA1011,-	
.5		0502-000131 TR-POWER;2SA1011-D,PNP,1.2W,T0-220,-,60	
.5		6003-000333 SCREW-TAPTITE;RH,+2S,M3,L10,ZPC(YEL),SW	
.4		AA62-30013L HEAT SINK-ES;-,-,44/22,-,WHT,-,-,-	
.4	R523	2008-001096 R-FUSIBLE(S);3.3OHM,5%,1/2W,AC,BK,2.5X6.	
.4	SG502	AA27-00084A COIL;S-23,-,-,-,-,-,S-23,5000Mohm MIN,	
.4	VA999	3704-000114 SOCKET-CRT;14P;29.1,35.5,SN,ISH09S/BK	
.5		AA97-12914J ASSY AUTO-CRT;CM36020S8S/KMT	
.5	C501	2201-000247 C-CERAMIC,DISC;0.015nF,5%,50V,NP0,TP,5x3	
.5	C502	2305-000704 C-FILM,MPEF;100nF,5%,250V,TP,16.5x10.3x5	
.5	C503	2201-002108 C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3	
.5	C505	2305-000704 C-FILM,MPEF;100nF,5%,250V,TP,16.5x10.3x5	
.5	C506	2201-002108 C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3	
.5	C507	2201-000247 C-CERAMIC,DISC;0.015nF,5%,50V,NP0,TP,5x3	
.5	C508	2305-000704 C-FILM,MPEF;100nF,5%,250V,TP,16.5x10.3x5	
.5	C509	2201-002108 C-CERAMIC,DISC;1.5nF,10%,500V,B,TP,8.5x3	
.5	C510	2401-001563 C-AL;47uF,20%,400V,GP,TP,16x25,7.5	
.5	C511	2401-001232 C-AL;4.7uF,20%,250V,GP,TP,10x12.5,5	
.5	C512	2401-000913 C-AL;22uF,20%,16V,GP,TP,5x11,5	
.5	C513	2201-000723 C-CERAMIC,DISC;4.7nF,20%,3KV,Y5U,TP,16x5	
.5	C514	2401-000430 C-AL;10uF,20%,250V,GP,TP,10x16mm,5m	
.5	C515	2401-000913 C-AL;22uF,20%,16V,GP,TP,5x11,5	
.5	C516	2301-000192 C-FILM,PEF;1nF,5%,50V,TP,5.3x10mm,5mm	
.5	C518	2301-000224 C-FILM,PEF;22nF,5%,50V,TP,7.4x3.9x13mm,5	
.5	C519	2301-000224 C-FILM,PEF;22nF,5%,50V,TP,7.4x3.9x13mm,5	
.5	C520	2301-000224 C-FILM,PEF;22nF,5%,50V,TP,7.4x3.9x13mm,5	
.5	C521	2301-000224 C-FILM,PEF;22nF,5%,50V,TP,7.4x3.9x13mm,5	
.5	C522	2301-000224 C-FILM,PEF;22nF,5%,50V,TP,7.4x3.9x13mm,5	
.5	C523	2301-000224 C-FILM,PEF;22nF,5%,50V,TP,7.4x3.9x13mm,5	
.5	C526	2401-000913 C-AL;22uF,20%,16V,GP,TP,5x11,5	
.5	CF01	2201-000180 C-CERAMIC,DISC;10nF,10%,50V,Y5V,TP,7x3,5	
.5	CF02	2301-000192 C-FILM,PEF;1nF,5%,50V,TP,5.3x10mm,5mm	
.5	CF03	2201-000376 C-CERAMIC,DISC;0.22nF,5%,50V,SL,TP,6.3x3	

Loc. No.	Code No.	Description ; Specification	Remark
.5	CF04	2201-000653 C-CERAMIC,DISC;0.068nF,5%,50V,SL,TP,5x3,	
.5	CF05	2301-000261 C-FILM,PEF;4.7nF,5%,100V,TP,10.5x12.5x6.	
.5	CF06	2201-000516 C-CERAMIC,DISC;4.7nF,+100-0%,500V,Y5U,TP	
.5	CF07	2305-000704 C-FILM,MPEF;100nF,5%,250V,TP,16.5x10.3x5	
.5	CF08	2201-000604 C-CERAMIC,DISC;0.056nF,+100-0%,500V,SL,T	
.5	CF10	2401-000025 C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
.5	CF11	2401-000927 C-AL;22uF,20%,250V,GP,TP,13x20,5	
.5	CF12	2401-000025 C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
.5	CF14	2401-000832 C-AL;220uF,20%,25V,GP,TP,8x11.5.5	
.5	CN502A	3711-002646 CONNECTOR-HEADER;BOX,7P,1R,2.5mm,STRAIGH	
.5	CNF01	3711-002642 CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
.5	D502	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
.5	D507	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
.5	D508	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
.5	D509	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
.5	D510	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
.5	D511	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
.5	D512	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
.5	DF01	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.5	DF02	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
.5	DF03	0402-001105 DIODE-RECTIFIER;ERB43-04SV1,400V,1.0A,-,	
.5	DF04	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.5	DZ503	0403-001211 DIODE-ZENER;MTZJ12B,11.44-12.03V,500MW,D	
.5	DZ504	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500MW,D	
.5	DZ505	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500MW,D	
.5	DZF01	0403-001039 DIODE-ZENER;MA2560,56V,52-60V,1W,DO-41,T	
.5	DZF02	0403-001039 DIODE-ZENER;MA2560,56V,52-60V,1W,DO-41,T	
.5	EL81	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL82	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL83	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL84	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL85	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL86	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL87	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL88	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL89	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL90	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL91	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL92	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL93	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EL94	6042-000001 EYELET;ID2.2,OD2.7,L3.1,SN,BSS3-E/EH	
.5	EY501	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.5	GT504	AA60-40014A PIN-GT,ASSY;AUTO	
.5	GT505	AA60-40014A PIN-GT,ASSY;AUTO	
.5	GT507	AA60-40014A PIN-GT,ASSY;AUTO	
.5	GT508	AA60-40014A PIN-GT,ASSY;AUTO	
.5	L501	2701-000178 INDUCTOR-AXIAL;33uH,10%,3x7mm	
.5	L503	2901-000297 FILTER-EMI ON BOARD;-,-,3A,-,-,3.5x5,TP,-	
.5	L504	2901-000297 FILTER-EMI ON BOARD;-,-,3A,-,-,3.5x5,TP,-	
.5	L505	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.5	L506	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.5	L507	2701-000215 INDUCTOR-AXIAL;8.2uH,10%,2.5x3.4mm	
.5	LF01	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.5	LF02	2701-000112 INDUCTOR-AXIAL;100uH,10%,3x7mm	
.5	LF04	2901-000297 FILTER-EMI ON BOARD;-,-,3A,-,-,3.5x5,TP,-	
.5	LF05	2901-000297 FILTER-EMI ON BOARD;-,-,3A,-,-,3.5x5,TP,-	
.5	PCB	AA41-00210D PCB-CRT;CS29A6,FR-1,1L,D,1.6T,330x245,KS	
.5	Q502	0501-000283 TR-SMALL SIGNAL;KSA539,PNP,400mW,T0-92,T	
.5	Q503	0501-000283 TR-SMALL SIGNAL;KSA539,PNP,400mW,T0-92,T	
.5	Q504	0501-000283 TR-SMALL SIGNAL;KSA539,PNP,400mW,T0-92,T	
.5	QF01	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,T0-92,T	
.5	QF02	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,T0-92,T	
.5	QF03	0501-000369 TR-SMALL SIGNAL;KSC2331-Y,NPN,1000mW,T0-	
.5	R501	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
.5	R502	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
.5	R503	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
.5	R504	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.5	R505	2002-001008 R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
.5	R506	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
.5	R507	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
.5	R508	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
.5	R509	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.5	R510	2002-001008 R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	

Loc. No.	Code No.	Description ; Specification	Remark
....5	R511	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
....5	R512	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6.	
....5	R513	2001-000085 R-CARBON(S);100KOHM,5%,1/2W,AA,TP,2.4X6.	
....5	R515	2002-001008 R-COMPOSITION;1.8Kohm,10%,1/2W,AA,TP,3.7	
....5	R517	2001-001062 R-CARBON(S);10MOHM,5%,1/2W,AA,TP,2.4X6.4	
....5	R518	2003-002171 R-METAL OXIDE(S);150ohm,5%,2W,AG,TP,3.9x	
....5	R519	2002-001009 R-COMPOSITION;2.7Kohm,10%,1/2W,AA,TP,3.7	
....5	R521	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	R522	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	R526	2004-000500 R-METAL;2.7Kohm,1%,1/8W,AA,TP,1.8x3.2m	
....5	R527	2004-000433 R-METAL;1Kohm,1%,1/8W,AA,TP,1.8x3.2mm	
....5	R538	2002-001048 R-COMPOSITION;24Mohm,5%,1/2W,AA,TP,3.9x9	
....5	R539	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	R542	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	R543	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	R544	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	R546	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	RF03	2001-000362 R-CARBON;150OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	RF04	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	RF05	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	RF06	2001-000989 R-CARBON;820KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	RF07	2001-000904 R-CARBON;620OHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	RF08	2001-000313 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	RF09	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	RF10	2001-000241 R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	RF11	2001-000241 R-CARBON;1.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	RF12	2001-000221 R-CARBON;1.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
....5	RF13	2001-001179 R-CARBON(S);68KOHM,5%,1/2W,AA,TP,2.4X6.4	
....5	RF14	2001-001071 R-CARBON(S);12KOHM,5%,1/2W,AA,TP,2.4X6.4	
....5	RF15	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,TP,2.4X6.4	
....5	RF16	2001-001179 R-CARBON(S);68KOHM,5%,1/2W,AA,TP,2.4X6.4	
....5	RF17	2001-001100 R-CARBON(S);2.7OHM,5%,1/2W,AA,TP,2.4X6.4	
....5	RF18	2003-000458 R-METAL OXIDE(S);100ohm,5%,2W,AF,TP,4x12	
....5	RF19	2003-001023 R-METAL OXIDE(S);120ohm,5%,2W,AF,TP,3.9x	
....5	RF20	2003-002214 R-METAL OXIDE(S);680ohm,5%,2W,AG,TP,3.9x	
....5	RF21	2003-002214 R-METAL OXIDE(S);680ohm,5%,2W,AG,TP,3.9x	
....5	RF22	2003-002214 R-METAL OXIDE(S);680ohm,5%,2W,AG,TP,3.9x	
....5	RF23	2003-000746 R-METAL OXIDE(S);56ohm,5%,2W,AF,TP,4x12m	
....5	RF24	2003-000746 R-METAL OXIDE(S);56ohm,5%,2W,AF,TP,4x12m	
....5	RF25	2003-000200 R-METAL OXIDE(S);390ohm,5%,2W,AF,TP,3.9x	
....5	SG501	AA27-00084A COIL;S-23,-,-,-,-,-,S-23,5000Mohm MIN,	
....5	SG503	AA27-00084A COIL;S-23,-,-,-,-,-,S-23,5000Mohm MIN,	
....5	SG504	AA27-00084A COIL;S-23,-,-,-,-,-,S-23,5000Mohm MIN,	
....4	SG505	AA27-00084A COIL;S-23,-,-,-,-,-,S-23,5000Mohm MIN,	
....4		0202-000187 SOLDER-WIRE FLUX;-RS60S,D1 2.63Sn/37Pb	
....3		AA63-10002A BAND-TIE;NYLON66 V2,L100,NTR	
....4		AA94-11803A ASSY PCB MAIN;CM36020S8S/KMT	
....4	C405	2303-000118 C-FILM,PPF;10nF,5%,1.6KV,BK,31x19.5x13,2	
....4	C423	2306-000102 C-FILM,MPPF;1.2uF,5%,250V,TP,29*31*14.5,	
....4	C803	2401-001652 C-AL;680uF,20%,250V,GPBK,25x50mm,1,	
....4	C820	2401-003076 C-AL;3300uF,20%,50V,WPBK,18x35.5mm	
△	CABLE	AA39-30007B CBF IF,-,T,150mm,1365#26	
△	D801S	AA96-00276A ASSY H/S;-BRIDGE,AA62-00052A,RBV606,WAS	
....5		AA62-00052A HEAT SINK-PS;-,-,SILVER,HOLE 18.5mm, 2	
....5		AA60-30003A WASHER;T1.5,SBHG-1	
....5		6003-000335 SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	
....5		0402-000549 DIODE-BRIDGE;RBV606,600V,6A,-,BK	
....4		0205-000129 GREASE-SILICON;SC102,JAPAN	
....5	HC401	AA96-00275A ASSY H/S;-COMPLEX,AA62-00051A,KSD5703,	
....5		AA62-00051A HEAT SINK-PS;-,-,SILVER,HOLE 31mm,ALL,	
....5		AA60-30001A WASHER-PLATE;M3,ID3.5,15X8.5,T1.0,SBHG	
....5		6003-000333 SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
....5		0502-001136 TR-POWER;KSD5703,NPN,70W,TO-3PF,ST,8-	
....5		0402-001296 DIODE-RECTIFIER;FMP-3FU,1.5KV,5A,TO-3PF,	
....4		0205-000129 GREASE-SILICON;SC102,JAPAN	
....5	HC801	AA96-00475A ASSY H/S;-REGULATOR,AA62-00066B,FML-G12	
....5		AA62-00066B HEAT SINK;D2,D3,AL ,T1.0,89,70,-,AA62-00	
....5		6003-000334 SCREW-TAPTITE;RH,+,2S,M3,L6,ZPC(YEL),SWR	
....5		1203-001006 IC-VOLTAGE REGULATOR;78R05,TO-220F,4P,-,	
....5		0402-001230 DIODE-RECTIFIER;FMG-G2CS,1000V,3A,TO-220	
....5		0402-000233 DIODE-RECTIFIER;FML-G12S,200V,5A,-,-	
....4		0205-000129 GREASE-SILICON;SC102,JAPAN	
....5	IC301	AA96-50381A ASSY H/S;-,-,AA62-30180B,LA7845,-	
....5		0205-000129 GREASE-SILICON;SC102,JAPAN	
....5		1204-000517 IC-VERTICAL DEF;LA7845,SIP,7P,-,PLASTIC	
....5		6003-000333 SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
....4		AA62-30180B HEAT SINK-ES;-A6063 EXTR.,2,WHT,70MM,-,	

Loc. No.	Code No.	Description ; Specification	Remark
....5	IC602	AA96-50372B ASSY H/S;-SOUND AMP,AA62-30181J,TDA7266	
....5		0205-000129 GREASE-SILICON;SC102,JAPAN	
....5		1201-001308 IC-POWER AMP;7266,ZIP,15P,-,DUAL,26dB,PL	
....5		6003-000333 SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
....4		AA62-30181J HEAT SINK-ES;-AL6063 EXTR.,2,WHT,40MM,-	
△	IC801S	AA96-50371F ASSY H/S;-PWM,AA62-30181H,KA3S1265RB,IC	
....5		AA62-30181H HEAT SINK-ES;-AL6063 EXTR.,2,WHT,50MM,-	
....5		AA61-10386A BRACKET-IC;-SECC 100,T1.0,-,-,KA2S068	
....5		AA13-00101A IC HYBRID;KA3S1265RD,CN5039,5PIN,-,50TO12	
....5		6003-000333 SCREW-TAPTITE;RH,+,2S,M3,L10,ZPC(YEL),SW	
....4		0205-000129 GREASE-SILICON;SC102,JAPAN	
△	IC804	AA96-00243C ASSY H/S;-REGULATOR,AA62-00045A,KA7806,	
....5		0205-000129 GREASE-SILICON;SC102,JAPAN	
....5		1203-000284 IC-POS.FIXED REG.;7806,TO-220,3P,-,PLAS	
....5		6003-000335 SCREW-TAPTITE;RH,+,2S,M3,L8,ZPC(YEL),SWR	
....4		AA62-00045A HEAT SINK-PS;-,-,T1.0,-,-,DREAM,-,-,-,-	
....4	IC901	AA09-00243A IC MICOM;SIM-408A3,CL-21A8,52P,0.3-+7,6	
....4	IC903	1203-001944 IC-POS.FIXED REG.;78RM33,TO-220,3P,-,PL	
....4	JA701	3722-001333 JACK-PIN;9P,3.2mm,Ni,BLK,-	
....4	JA702	3722-001423 JACK-PIN;3P,S1P,3.4mm,Ni,BLK,-	
....4	L216	2702-001094 INDUCTOR-RADIAL;10uH,10%,6x4mm	
△	L403	AA27-00052A COIL LINEARITY;-29uH,14x15x6,0.1x30,17x	
....4	L408	AA27-00038A COIL HORIZ. WIDTH;-700UH,15X27,-,BK	
....4	Q404	0505-000156 FET-SILICON;IRF620,N,200V,5A,0.8ohm,50W,	
△	T444S	AA26-00059A TRANS FBT;-FUH-34A001B(S),34/37,130V	
△	T801S	AA26-00044C TRANS SWITCHING;CODE-NO,CT-21A8,-,AC90-2	
△	TU02S	AA40-00032A TUNER-F/S;TCPN3081PC09A(S),NTSC,TR,181CH	
....5		AA97-12698X ASSY ROBOT-MAIN;CM36020S8S/KMT	
....5	C406	2306-000253 C-FILM,MPPF;7.2nF,5%,1.6KV,TP,28.5x18.5x	
....5	C407	2301-001338 C-FILM,MPE-PPF;0.68nF,5%,1.6KV,TP,28x7x1	
....5	C426	2301-001192 C-FILM,MPPF;820nF,5%,400V,TP,29x18.5x25.	
....5	C815	2401-003026 C-AL;330uF,20%,200V,GP,ST,22x35,10	
....5	CN501	3711-002641 CONNECTOR-HEADER;BOX,10P,1R,2.54mm,STRAI	
△	CX801S	2306-000318 C-FILM,MPPF;220nF,20%,250V,TP,-,22.5mm	
△	CX802S	2306-000318 C-FILM,MPPF;220nF,20%,250V,TP,-,22.5mm	
△	CY802S	2201-000446 C-CERAMIC,DISC;3.3nF,20%,400V,Y5U,TP,15x	
△	FP801S	3601-000293 FUSE-CARTRIDGE;250V,5A,SLOW-BLOW,GLASS,5	
△	IC201S	1204-001812 IC-VIDEO PROCESS;VDP3130Y-B2,DIP,64P,760	
△	IC401	1202-000103 IC-VOLTAGE COMP;393,DIP,8P,300MIL,DUAL,	
....5	IC601	1204-001737 IC-SOUND PROCESSOR;MSP3451G-PO-A2,DIP52	
△	IC803	1203-001697 IC-VOLTAGE REGULATOR;78R08,TO-220,4P,-,P	
....5	IC902	1103-001171 IC-EEPROM;L51DC,16KBit,DIP,8P,300MIL,10m	
....5	L405	AA27-00057A COIL HORIZ. WIDTH;-10mH,10%,Y-9N 15x27.5 C	
....5	L808	AA27-00098A COIL CHOKE;-,-,24uH,10%,0.1,0.3,0A,DR10X	
....5	LD901	AA96-00461A ASSY LED GUIDE;-,-,SL-255D,RED/GRN	
△	LX801S	AA29-00012A FILTER LINE NOISE;CS29A6PFBX/HAC,-,0.1MA	
△	LX802S	AA29-00012A FILTER LINE NOISE;CS29A6PFBX/HAC,-,0.1MA	
△	NT802S	1404-001045 THERMISTOR-NTC;4.7ohm,15%,2900K,35.0mW,T	
△	PC801S	0604-001038 PHOTO-COUPLER;TR,130-260V,200mW,DIP-4,ST	
△	PT801S	1404-000002 THERMISTOR-PTC;9ohm,20%,,-,TR,RECT,-	
△	RL801S	3501-001040 RELAY-POWER;12VDC,500mW,10A,1FormA,15mS,	
....5	RM901	AA32-00015A MODULE REMOCON;FRP-3521H31,38KHZ,940MM,M	
....5	SW906	3404-001004 SWITCH-TACT;12V,50mA,160gf,8.4x22.7mm,SP	
△	T401	AA26-50001L TRANS-HORIZ.DRIVE;-,-,29mH,-,-,133uH,-	
△	TU01S	AA40-00048A TUNER;TCLN3181PA19A(S),TCLN3181PA19A(S),	
....6		AA97-12914H ASSY AUTO-MAIN;CM36020S8S/KMT	
....6	C101	2301-000383 C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
....6	C102	2401-001513 C-AL;47uF,20%,16V,WT,TP,5x11,5	
....6	C103	2301-000383 C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
....6	C104	2401-003578 C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
....6	C105	2301-000383 C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
....6	C106	2401-000611 C-AL;1uF,20%,50V,WT,TP,5x11,5	
....6	C107	2301-000383 C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
....6	C108	2401-003578 C-AL;1000uF,20%,10V,GP,TP,8x20mm,5	
....6	C111	2401-000603 C-AL;1uF,20%,50V,GP,TP,5x11,5	
....6	C112	2301-000383 C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
....6	C113	2202-000127 C-CERAMIC,MLC-AXIAL;10nF,+80-20%,25V,Y5V	
....6	C115	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....6	C116	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
....6	C201	2401-000603 C-AL;1uF,20%,50V,GP,TP,5x11,5	
....6	C202	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....6	C205	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....6	C206	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
....6	C207	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
....6	C208	2401-001026 C-AL;3.3uF,20%,50V,GP,TP,5x11,5	
....6	C209	2401-001914 C-AL;1uF,20%,50V,BP,TP,5x11,5	
....6	C210	2401-000287 C-AL;100uF,20%,16V,WT,TP,6.3x11,5	

Loc. No.	Code No.	Description ; Specification	Remark
.....6	C211	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
.....6	C212	2301-000224 C-FILM,PEF;22nF,5%,50V,TP,7.4x3.9x13mm,5	
.....6	C213	2301-000310 C-FILM,PEF;68nF,5%,50V,TP,8.0x8.5x4.0x5,	
.....6	C214	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C215	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	C216	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C217	2401-001026 C-AL;3.3uF,20%,50V,GP,TP,5x11,5	
.....6	C218	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	C219	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	C220	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	C224	2201-002031 C-CERAMIC,DISC;0.005nF,0.5pF,50V,NP0,TP,	
.....6	C225	2201-002031 C-CERAMIC,DISC;0.005nF,0.5pF,50V,NP0,TP,	
.....6	C228	2301-000356 C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
.....6	C229	2401-002619 C-AL;47uF,20%,25V,GP,TP,5x11,5	
.....6	C230	2301-000356 C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
.....6	C231	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	C232	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	C233	2305-000411 C-FILM,MPEF;470nF,5%,50V,TP,7.3x4.8x5.5m	
.....6	C234	2305-000411 C-FILM,MPEF;470nF,5%,50V,TP,7.3x4.8x5.5m	
.....6	C235	2305-000411 C-FILM,MPEF;470nF,5%,50V,TP,7.3x4.8x5.5m	
.....6	C236	2305-000411 C-FILM,MPEF;470nF,5%,50V,TP,7.3x4.8x5.5m	
.....6	C237	2401-000913 C-AL;22uF,20%,16V,GP,TP,5x11,5	
.....6	C238	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	C239	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	C240	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C241	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	C244	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
.....6	C245	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
.....6	C246	2202-000210 C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
.....6	C247	2202-000849 C-CERAMIC,MLC-AXIAL;18pF,5%,50V,CH,TP,3.	
.....6	C248	2202-000210 C-CERAMIC,MLC-AXIAL;270pF,10%,50V,Y5P,TP	
.....6	C250	2202-000121 C-CERAMIC,MLC-AXIAL;100pF,10%,50V,Y5P,TP	
.....6	C251	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	C252	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	C253	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	C254	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	C302	2401-000360 C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
.....6	C303	2201-002103 C-CERAMIC,DISC;0.015nF,5%,500V,NP0,TP,6.	
.....6	C304	2305-000285 C-FILM,MPEF;220nF,5%,100V,TP,10.5X5.5X15	
.....6	C305	2305-000149 C-FILM,MPEF;100nF,5%,100V,TP,12x12.5x6.5	
.....6	C306	2301-000342 C-FILM,PEF;2.2nF,5%,50V,TP,7.4x3.9x13mm,	
.....6	C307	2401-000360 C-AL;100uF,20%,50V,GP,TP,8x11.5,5	
.....6	C308	2305-000411 C-FILM,MPEF;470nF,5%,50V,TP,7.3x4.8x5.5m	
.....6	C401	2201-000556 C-CERAMIC,DISC;0.47nF,10%,500V,Y5P,TP,5.	
.....6	C402	2401-001397 C-AL;470uF,20%,25V,GP,TP,10x16,5	
.....6	C403	2201-000556 C-CERAMIC,DISC;0.47nF,10%,500V,Y5P,TP,5.	
.....6	C404	2401-001397 C-AL;470uF,20%,25V,GP,TP,10x16,5	
.....6	C408	2305-000382 C-FILM,MPEF;4.7nF,5%,400V,TP,-5mm	
.....6	C409	2301-001268 C-FILM,PPF;33nF,5%,630V,TP,20x11x17,7.5	
.....6	C410	2301-000213 C-FILM,PEF;220nF,5%,250V,TP,21.5x11,7.5	
.....6	C411	2301-000232 C-FILM,PEF;3.3nF,5%,50V,TP,8.1x4.5x13mm,	
.....6	C412	2301-000313 C-FILM,PEF;8.2nF,5%,100V,TP,7x3.2x7mm,5m	
.....6	C413	2401-000493 C-AL;10uF,20%,50V,LZ,TP,5x11mm,5mm	
.....6	C414	2401-002597 C-AL;220uF,20%,35V,GP,TP,10x12.5,5	
.....6	C415	2301-000445 C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
.....6	C416	2301-000224 C-FILM,PEF;22nF,5%,50V,TP,7.4x3.9x13mm,5	
.....6	C418	2401-002597 C-AL;220uF,20%,35V,GP,TP,10x12.5,5	
.....6	C419	2201-000599 C-CERAMIC,DISC;0.56nF,10%,500V,Y5P,TP,5.	
.....6	C420	2301-001065 C-FILM,MPPF;47nF,5%,630V,TP,19x15.5x7,7.	
.....6	C421	2201-000556 C-CERAMIC,DISC;0.47nF,10%,500V,Y5P,TP,5.	
.....6	C422	2401-001527 C-AL;47uF,20%,250V,HR,TP,13x25mm,5m	
.....6	C424	2201-000132 C-CERAMIC,DISC;0.1nF,10%,500V,Y5P,TP,6.5	
.....6	C427	2401-002268 C-AL;2.2uF,20%,250V,LZ,TP,8X11,5	
.....6	C601	2201-000558 C-CERAMIC,DISC;0.47nF,10%,50V,Y5P,TP,5x3	
.....6	C603	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	C604	2401-000603 C-AL;1uF,20%,50V,GP,TP,5x11,5	
.....6	C605	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C607	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
.....6	C608	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
.....6	C610	2301-000445 C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
.....6	C611	2301-000445 C-FILM,PEF;4.7nF,5%,50V,TP,5.5x7x3mm,5mm	
.....6	C612	2401-001914 C-AL;1uF,20%,50V,BP,TP,5x11,5	
.....6	C613	2401-001914 C-AL;1uF,20%,50V,BP,TP,5x11,5	
.....6	C617	2401-000493 C-AL;10uF,20%,50V,LZ,TP,5x11mm,5mm	
.....6	C620	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C621	2401-002458 C-AL;1000uF,20%,35V,GP,TP,16x25,7.5	
.....6	C626	2401-001989 C-AL;4.7uF,20%,50V,BP,TP,5x11,5	

Loc. No.	Code No.	Description ; Specification	Remark
.....6	C627	2202-000231 C-CERAMIC,MLC-AXIAL;330pF,10%,50V,Y5P,TP	
.....6	C628	2401-001989 C-AL;4.7uF,20%,50V,BP,TP,5x11,5	
.....6	C629	2202-000231 C-CERAMIC,MLC-AXIAL;330pF,10%,50V,Y5P,TP	
.....6	C630	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	C631	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	C632	2202-000806 C-CERAMIC,MLC-AXIAL;220pF,10%,50V,Y5P,TP	
.....6	C634	2401-000025 C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
.....6	C635	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C636	2401-001026 C-AL;3.3uF,20%,50V,GP,TP,5x11,5	
.....6	C637	2401-000027 C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
.....6	C638	2202-000231 C-CERAMIC,MLC-AXIAL;330pF,10%,50V,Y5P,TP	
.....6	C639	2202-000231 C-CERAMIC,MLC-AXIAL;330pF,10%,50V,Y5P,TP	
.....6	C640	2401-000027 C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
.....6	C641	2401-000027 C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
.....6	C642	2202-000231 C-CERAMIC,MLC-AXIAL;330pF,10%,50V,Y5P,TP	
.....6	C643	2401-000027 C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
.....6	C644	2202-000231 C-CERAMIC,MLC-AXIAL;330pF,10%,50V,Y5P,TP	
.....6	C645	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	C646	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C647	2202-000286 C-CERAMIC,MLC-AXIAL;56pF,5%,50V,SL,TP,1.	
.....6	C649	2301-000108 C-FILM,PEF;1.5nF,5%,50V,TP,6.5x3.0x5.5mm	
.....6	C652	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	C654	2201-000611 C-CERAMIC,DISC;0.056nF,5%,50V,NP0,TP,7x3	
.....6	C656	2201-000304 C-CERAMIC,DISC;0.001nF,0.25pF,50V,NP0,TP	
.....6	C657	2201-000304 C-CERAMIC,DISC;0.001nF,0.25pF,50V,NP0,TP	
.....6	C701	2202-000231 C-CERAMIC,MLC-AXIAL;330pF,10%,50V,Y5P,TP	
.....6	C702	2202-000243 C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
.....6	C703	2202-000243 C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
.....6	C709	2202-000243 C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
.....6	C710	2202-000243 C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
.....6	C711	2202-000243 C-CERAMIC,MLC-AXIAL;33pF,5%,50V,SL,TP,3.	
.....6	C804	2201-000332 C-CERAMIC,DISC;2.2nF,20%,250V,Y5U,TP,9x4	
.....6	C805	2201-000332 C-CERAMIC,DISC;2.2nF,20%,250V,Y5U,TP,9x4	
.....6	C807	2303-000163 C-FILM,PPF;2.2nF,5%,800V,TP,15x13x8.5,7.	
.....6	C808	2401-003046 C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
.....6	C809	2301-000356 C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
.....6	C810	2301-000356 C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
.....6	C811	2301-000356 C-FILM,PEF;47nF,5%,50V,TP,7.5x4.0x6.5,5m	
.....6	C814	2201-000406 C-CERAMIC,DISC;0.27nF,10%,2kV,Y5P,TP,6.3	
.....6	C816	2401-000262 C-AL;100uF,20%,160V,HR,TP,16x25,7.5	
.....6	C817	2201-000599 C-CERAMIC,DISC;0.56nF,10%,500V,Y5P,TP,5.	
.....6	C818	2401-000722 C-AL;2200uF,20%,25V,WT,TP,16x25,7.5	
.....6	C819	2201-000599 C-CERAMIC,DISC;0.56nF,10%,500V,Y5P,TP,5.	
.....6	C821	2301-000192 C-FILM,PEF;1nF,5%,50V,TP,5.3x10mm,5mm	
.....6	C822	2201-000599 C-CERAMIC,DISC;0.56nF,10%,500V,Y5P,TP,5.	
.....6	C823	2401-003046 C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
.....6	C824	2401-003046 C-AL;47uF,20%,50V,WT,TP,6.3x11,2.5	
.....6	C825	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C826	2401-000287 C-AL;100uF,20%,16V,WT,TP,6.3x11,5	
.....6	C827	2401-000450 C-AL;10uF,20%,25V,WT,TP,5x11,5	
.....6	C828	2201-000374 C-CERAMIC,DISC;0.22nF,5%,50V,NP0,TP,10.5	
.....6	C829	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C831	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C832	2401-000287 C-AL;100uF,20%,16V,WT,TP,6.3x11,5	
.....6	C833	2401-002619 C-AL;47uF,20%,25V,GP,TP,5x11,5	
.....6	C835	2401-002289 C-AL;470uF,20%,35V,WT,TP,10x20,5	
.....6	C837	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C838	2401-000025 C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
.....6	C839	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C840	2401-000450 C-AL;10uF,20%,25V,WT,TP,5x11,5	
.....6	C841	2401-000611 C-AL;1uF,20%,50V,WT,TP,5x11,5	
.....6	C901	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	C902	2301-000192 C-FILM,PEF;1nF,5%,50V,TP,5.3x10mm,5mm	
.....6	C903	2202-000719 C-CERAMIC,MLC-AXIAL;6.8nF,20%,16V,Y5R,TP	
.....6	C904	2401-002144 C-AL;47uF,20%,16V,GP,TP,5x11,5	
.....6	C905	2202-000796 C-CERAMIC,MLC-AXIAL;1NF,10%,50V,Y5P,TP,3	
.....6	C907	2305-000411 C-FILM,MPEF;470nF,5%,50V,TP,7.3x4.8x5.5m	
.....6	C908	2202-000863 C-CERAMIC,MLC-AXIAL;560pF,10%,50V,Y5P,TP	
.....6	C909	2301-000383 C-FILM,PEF;10nF,5%,50V,TP,6x7x3.2mm,5mm	
.....6	C910	2201-000980 C-CERAMIC,DISC;0.03nF,5%,50V,NP0,TP,5x3,	
.....6	C911	2201-000980 C-CERAMIC,DISC;0.03nF,5%,50V,NP0,TP,5x3,	
.....6	C912	2401-000027 C-AL;4.7uF,20%,50V,GP,TP,5x11,5	
.....6	C913	2401-000025 C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
.....6	C914	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C915	2401-000025 C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
.....6	C916	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	C917	2401-000493 C-AL;10uF,20%,50V,LZ,TP,5x11mm,5mm	

Loc. No.	Code No.	Description ; Specification	Remark
.....6	C918	2401-000025 C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
.....6	C919	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	C920	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	C921	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	C922	2202-002037 C-CERAMIC,MLC-AXIAL;100nF,80-20%,50V,Y5V	
.....6	CN502	3711-002646 CONNECTOR-HEADER;BOX,7P,1R,2.5mm,STRAIGH	
.....6	CN602	3711-002644 CONNECTOR-HEADER;BOX,5P,1R,2.5mm,STRAIGH	
.....6	CN702	3711-002647 CONNECTOR-HEADER;BOX,8P,1R,2.5mm,STRAIGH	
△.....6	CR01S	2201-000556 C-CERAMIC,DISC;0.47nF,10%,500V,Y5P,TP,5.	
△.....6	CR02S	2401-000450 C-AL;10uF,20%,25V,WT,TP,5x11,5	
△.....6	CR03S	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
△.....6	CR04S	2305-000411 C-FILM,MPEF;470nF,5%,50V,TP,7.3x4.8x5.5m	
.....6	CW901	2503-000156 C-NETWORK;100pF,4,20%,50V	
.....6	D201	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.....6	D202	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.....6	D203	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100mA,DO-34,TP	
.....6	D204	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100mA,DO-34,TP	
.....6	D205	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100mA,DO-34,TP	
.....6	D206	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100mA,DO-34,TP	
.....6	D207	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.....6	D208	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.....6	D209	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.....6	D210	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.....6	D211	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.....6	D301	0402-000546 DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
.....6	D401	0402-000540 DIODE-RECTIFIER;RU20A,600V,1.5A,-,TP	
.....6	D402	0402-000534 DIODE-RECTIFIER;RG10V,400V,1.2A,DO-201,T	
.....6	D403	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
.....6	D404	0402-000540 DIODE-RECTIFIER;RU20A,600V,1.5A,-,TP	
.....6	D405	0402-000493 DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
.....6	D406	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
.....6	D407	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
.....6	D408	0402-000493 DIODE-RECTIFIER;1R5GU41,400V,1.5A,DO-15L	
.....6	D411	0402-000546 DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
.....6	D413	0402-000537 DIODE-RECTIFIER;RH1A,600V,0.6A,DO-204AC	
.....6	D602	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.....6	D604	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
△.....6	D801	0402-001111 DIODE-RECTIFIER;1N5397GP,600V,1.5A,DO-20	
△.....6	D803	0402-000546 DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
△.....6	D804	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
△.....6	D808	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
△.....6	D810	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
△.....6	D811	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
△.....6	D816	0402-000546 DIODE-RECTIFIER;TVR10G,400V,1.0A,DO-41,T	
.....6	D901	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100mA,DO-34,TP	
.....6	D902	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100mA,DO-34,TP	
.....6	D903	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100mA,DO-34,TP	
.....6	D904	0404-000156 DIODE-SCHOTTKY;RB441Q,10V,100mA,DO-34,TP	
.....6	D906	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.....6	D907	0402-000132 DIODE-RECTIFIER;1N4004,400V,1A,DO-41,TP	
△.....6	DR01S	0402-000534 DIODE-RECTIFIER;RG10V,400V,1.2A,DO-201,T	
.....6	DZ201	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ202	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ203	0403-001321 DIODE-ZENER;MTZJ6.8C,6.66-7.01V,500mW,DO	
.....6	DZ205	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ302	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,D	
.....6	DZ303	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,D	
.....6	DZ304	0403-001329 DIODE-ZENER;MTZJ24B,22.61-23.77V,500mW,D	
.....6	DZ305	0403-001221 DIODE-ZENER;UZ39BSB,35.36-37.19V,500mW,D	
.....6	DZ306	0403-000700 DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
.....6	DZ401	0403-001325 DIODE-ZENER;MTZJ15C,14.35-15.09V,500mW,D	
.....6	DZ402	0401-000005 DIODE-SWITCHING;1N4148,100V,200mA,DO-35,	
.....6	DZ601	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ602	0403-000720 DIODE-ZENER;MTZJ9.1B,9.1V,8.57-9.01V,500	
.....6	DZ603	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ605	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ801	0403-001322 DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
.....6	DZ802	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ803	0403-001167 DIODE-ZENER;MTZJ30D,30V,29.02-30.51V,500	
.....6	DZ804	0403-000700 DIODE-ZENER;TZP33A,33V,31-35V,1W,DO-41,T	
.....6	DZ805	1203-001217 IC-POS,ADJUST REG.;431,TO-92,3P,4.58MIL	
.....6	DZ806	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ808	0403-001322 DIODE-ZENER;MTZJ8.2B,7.78-8.19V,500mW,DO	
.....6	DZ901	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ902	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ905	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ906	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	

Loc. No.	Code No.	Description ; Specification	Remark
.....6	DZ907	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ908	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ909	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
.....6	DZ910	0403-000508 DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500	
△.....6	DZR01S	0403-001321 DIODE-ZENER;MTZJ6.8C,6.66-7.01V,500mW,DO	
.....6	EL401	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL402	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL403	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL404	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL405	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL406	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL407	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL408	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL802	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL803	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL805	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL806	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL807	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL808	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL809	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL810	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EL811	6042-000001 EYELET;ID2.2,0D2.7,L3.1,SN,BSS3-E/EH	
.....6	EY301	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY302	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY303	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY304	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY401	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY402	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY403	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY404	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY405	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY406	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY407	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY408	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY409	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY410	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY411	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY412	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY413	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY414	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY415	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY416	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY417	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY418	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY419	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY420	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY421	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY422	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY423	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY424	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY425	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY426	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY427	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY428	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY429	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY430	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY431	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY432	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY433	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY434	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY435	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY436	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY437	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY438	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY439	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY440	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY441	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY442	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY443	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY444	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY445	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY446	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY447	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY502	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY601	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY602	AA60-40011A K EYELET;ID2.0,0D2.8,BST	
.....6	EY603	AA60-40011A K EYELET;ID2.0,0D2.8,BST	

Loc. No.	Code No.	Description ; Specification	Remark
.....6	EY604	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY701	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY702	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY703	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY704	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY801	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY802	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY803	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY804	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY805	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY806	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY807	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY808	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY809	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY810	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY811	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY812	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY813	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY814	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY815	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY816	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY817	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY818	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY819	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY820	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY822	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY823	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY824	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY825	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY826	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY827	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY828	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY829	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY830	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY831	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY832	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY833	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY834	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY835	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY836	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY837	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY838	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY839	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY840	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY841	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY842	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY844	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY845	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY846	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY847	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY848	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY849	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY850	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY851	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY852	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY853	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY854	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY855	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY856	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY857	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY858	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY859	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY860	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	EY861	AA60-40011A K EYELET;ID2.0,OD2.8,BST	
.....6	F801A	3602-000114 FUSE-HOLDER;-,30mohm	
.....6	F801B	3602-000114 FUSE-HOLDER;-,30mohm	
△.....6	FA802S	3601-001086 FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
△.....6	FA803S	3601-001086 FUSE-AXIAL LEAD;125V,5A,FAST-ACTING,GLAS	
.....6	GT101	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT102	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT103	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT301	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT302	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT401	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT402	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT409	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT801	AA60-40014A PIN-GT,ASSY;AUTO	

Loc. No.	Code No.	Description ; Specification	Remark
.....6	GT802	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT803	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT804	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT805	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	GT806	AA60-40014A PIN-GT,ASSY;AUTO	
.....6	HIC201	AA13-00093A IC HYBRID;-,DRGB001A,SIP5P;-,TP	
.....6	HIC202	AA13-00093A IC HYBRID;-,DRGB001A,SIP5P;-,TP	
.....6	HIC203	AA13-00093A IC HYBRID;-,DRGB001A,SIP5P;-,TP	
.....6	HIC204	AA13-00093A IC HYBRID;-,DRGB001A,SIP5P;-,TP	
.....6	IC904	1203-001943 IC-VOL DETECTOR;7025,TO-92,3P,-,PLASTIC	
.....6	J241	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	J401	2701-000114 INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
.....6	J412	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.....6	J901	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.....6	J904	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	J919	2701-000183 INDUCTOR-AXIAL;39uH,5%,2.5x3.4mm	
.....6	L101	2701-000115 INDUCTOR-AXIAL;10uH,10%,3x7mm	
.....6	L102	2701-001090 INDUCTOR-AXIAL;0.56uH,10%,3X7MM	
.....6	L103	2701-000115 INDUCTOR-AXIAL;10uH,10%,3x7mm	
.....6	L104	2701-000115 INDUCTOR-AXIAL;10uH,10%,3x7mm	
.....6	L106	2701-000115 INDUCTOR-AXIAL;10uH,10%,3x7mm	
.....6	L108	2701-000114 INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
.....6	L109	2701-000114 INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
.....6	L202	2701-000114 INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
.....6	L203	2702-001094 INDUCTOR-RADIAL;10uH,10%,6x4mm	
.....6	L204	2701-000184 INDUCTOR-AXIAL;4.7uH,10%,2.5x3.4mm	
.....6	L205	2701-000142 INDUCTOR-AXIAL;1uH,10%,2.5x3.4mm	
.....6	L206	2701-000184 INDUCTOR-AXIAL;4.7uH,10%,2.5x3.4mm	
.....6	L207	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.....6	L208	2701-000146 INDUCTOR-AXIAL;2.2uH,10%,2.5x3.4mm	
.....6	L209	2701-000168 INDUCTOR-AXIAL;3.3uH,5%,2.5x3.4mm	
.....6	L210	2701-000168 INDUCTOR-AXIAL;3.3uH,5%,2.5x3.4mm	
.....6	L212	2701-000168 INDUCTOR-AXIAL;3.3uH,5%,2.5x3.4mm	
.....6	L301	2701-000114 INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
.....6	L302	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.....6	L303	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
△.....6	L401	2001-001037 R-CARBON(S);0.390HM,5%,1/2W,AA,TP,2.4X6.	
.....6	L406	2701-000114 INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
.....6	L407	2901-000297 FILTER-EMI ON BOARD;-,3A,-,3.5x5,TP,-	
.....6	L410	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.....6	L601	2702-001094 INDUCTOR-RADIAL;10uH,10%,6x4mm	
.....6	L604	2701-000169 INDUCTOR-AXIAL;3.9uH,10%,2.5x3.4mm	
.....6	L605	2701-000177 INDUCTOR-AXIAL;33uH,10%,2.5x3.4mm	
.....6	L606	2701-000177 INDUCTOR-AXIAL;33uH,10%,2.5x3.4mm	
.....6	L607	2701-000177 INDUCTOR-AXIAL;33uH,10%,2.5x3.4mm	
.....6	L608	2701-000177 INDUCTOR-AXIAL;33uH,10%,2.5x3.4mm	
.....6	L609	2702-001094 INDUCTOR-RADIAL;10uH,10%,6x4mm	
.....6	L705	2701-000177 INDUCTOR-AXIAL;33uH,10%,2.5x3.4mm	
.....6	L706	2701-000177 INDUCTOR-AXIAL;33uH,10%,2.5x3.4mm	
.....6	L709	2701-000142 INDUCTOR-AXIAL;1uH,10%,2.5x3.4mm	
.....6	L710	2701-000142 INDUCTOR-AXIAL;1uH,10%,2.5x3.4mm	
.....6	L801	3301-001223 CORE-FERRITE BEAD;AA,62ohm,3.5x0.8x5mm,-	
.....6	L802	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.....6	L803	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.....6	L804	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.....6	L806	3301-001223 CORE-FERRITE BEAD;AA,62ohm,3.5x0.8x5mm,-	
.....6	L807	2901-000297 FILTER-EMI ON BOARD;-,3A,-,3.5x5,TP,-	
.....6	L809	3301-000287 CORE-FERRITE BEAD;AA,3.5x1.0x6.0mm,1500,	
.....6	L901	2702-001094 INDUCTOR-RADIAL;10uH,10%,6x4mm	
.....6	L902	2701-000184 INDUCTOR-AXIAL;4.7uH,10%,2.5x3.4mm	
.....6	L903	2702-001094 INDUCTOR-RADIAL;10uH,10%,6x4mm	
.....6	L904	2702-001094 INDUCTOR-RADIAL;10uH,10%,6x4mm	
.....6	L905	2001-000995 R-CARBON;8200HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	L907	2701-000114 INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm	
.....6	L908	2701-000191 INDUCTOR-AXIAL;47uH,10%,2.5x3.4mm	
.....6	L909	2701-000191 INDUCTOR-AXIAL;47uH,10%,2.5x3.4mm	
.....6	PCB	AA41-00168G PCB-MAIN;CS29A6,FR-1,1L,G,1.6T,330X245,K	
.....6	Q201	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q202	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q203	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q204	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q402	0502-001007 TR-POWER;KSC2073-H2,NPN,25W,TO-220,ST,6	
.....6	Q601	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q802	0501-000369 TR-SMALL SIGNAL;KSC2331-Y,NPN,1000mW,TO-	
.....6	Q901	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q902	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q903	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	

Loc. No.	Code No.	Description ; Specification	Remark
.....6	Q904	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q905	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q906	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q907	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q908	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	Q911	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	QR01S	0501-000283 TR-SMALL SIGNAL;KSA539,PNP,400mW,TO-92,T	
.....6	QR02S	0501-000389 TR-SMALL SIGNAL;KSC815,NPN,400mW,TO-92,T	
.....6	R102	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R103	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R104	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R105	2001-000702 R-CARBON;39KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R106	2001-000864 R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R107	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R202	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R203	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R204	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R205	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R206	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R207	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R208	2001-000405 R-CARBON;180OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R209	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R210	2001-000812 R-CARBON;5.6KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R211	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R212	2004-000218 R-METAL;10Kohm,1%,1/8W,AA,TP,1.8X3.2mm	
.....6	R213	2001-000232 R-CARBON;1.3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R214	2001-000411 R-CARBON;18KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R215	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R216	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R217	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R218	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R219	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R220	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R221	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R222	2001-000628 R-CARBON;300OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R228	2001-000117 R-CARBON(S);680HM,5%,1/2W,AA,TP,2.4X6.4M	
.....6	R229	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R230	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R231	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R232	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R233	2003-000592 R-METAL OXIDE(S);22ohm,5%,2W,AF,TP,4x12m	
.....6	R234	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R235	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R236	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R237	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R238	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R240	2001-000739 R-CARBON;4.7MOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R241	2001-000938 R-CARBON;680HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R242	2001-000969 R-CARBON;75OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R243	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R244	2001-000786 R-CARBON;47KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R245	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R246	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R247	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R248	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R249	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R250	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R251	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R252	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R301	2004-004048 R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
.....6	R302	2004-000531 R-METAL;20Kohm,1%,1/2W,AA,TP,3.3x9mm	
.....6	R303	2001-000016 R-CARBON(S);1OHM,5%,1/2W,AA,TP,2.4X6.4MM	
.....6	R304	2008-001018 R-FUSIBLE(S);0.47ohm,10%,2W,AF,TP,3.9x10	
.....6	R305	2003-002157 R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
.....6	R306	2003-002157 R-METAL OXIDE;220OHM,5%,2W,AG,TP,6X16MM	
.....6	R309	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R310	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R313	2004-001137 R-METAL;6.8Kohm,1%,1/8W,AA,TP,1.8x3.2m	
.....6	R314	2004-001986 R-METAL(S);35.7Kohm,1%,1/2W,AA,TP,2.4x6	
.....6	R315	2004-004970 R-METAL(S);62Kohm,1%,1/8W,AA,TP,1.8X3.2m	
.....6	R401	2003-000586 R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
.....6	R402	2003-000586 R-METAL OXIDE(S);22Kohm,5%,2W,AF,TP,4x12	
.....6	R403	2008-001033 R-FUSIBLE(S);10ohm,5%,2W,AF,TP,3.9x10mm	
.....6	R404	2001-001037 R-CARBON(S);0.390HM,5%,1/2W,AA,TP,2.4X6	
.....6	R405	2008-000251 R-FUSIBLE(S);0.27ohm,5%,2W,AF,TP,3.9x10mm	
.....6	R409	2003-000209 R-METAL OXIDE(S);390ohm,5%,2W,AF,TP,3.9x	
.....6	R410	2003-002009 R-METAL OXIDE(S);390ohm,5%,2W,AF,TP,3.9x	

Loc. No.	Code No.	Description ; Specification	Remark
.....6	R411	2001-000028 R-CARBON(S);1000HM,5%,1/2W,AA,TP,2.4X6.4	
.....6	R412	2001-000020 R-CARBON(S);220HM,5%,1/2W,AA,TP,2.4X6.4M	
.....6	R413	2008-001018 R-FUSIBLE(S);0.47ohm,10%,2W,AF,TP,3.9x10	
.....6	R414	2008-000253 R-FUSIBLE(S);0.47ohm,5%,1W,AF,TP,3.9x10m	
.....6	R415	2004-004048 R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
.....6	R417	2004-001382 R-METAL(S);13Kohm,1%,1/2W,AA,TP,2.4x6.4m	
.....6	R418	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
.....6	R420	2004-001402 R-METAL(S);6.8Kohm,1%,1/2W,AA,TP,2.4x6.4	
.....6	R421	2001-001093 R-CARBON(S);2.2KOHM,5%,1/2W,AA,TP,2.4X6	
.....6	R422	2001-000037 R-CARBON(S);330OHM,5%,1/2W,AA,TP,2.4X6.4	
.....6	R423	2001-001155 R-CARBON(S);5.6KOHM,5%,1/2W,AA,TP,2.4X6	
.....6	R424	2008-001018 R-FUSIBLE(S);0.47ohm,10%,2W,AF,TP,3.9x10	
.....6	R425	2008-001018 R-FUSIBLE(S);0.47ohm,10%,2W,AF,TP,3.9x10	
.....6	R426	2003-000540 R-METAL OXIDE(S);1Kohm,5%,2W,AF,TP,4x12m	
.....6	R428	2001-001184 R-CARBON(S);750KOHM,5%,1/2W,AA,TP,2.4X6	
.....6	R429	2001-001139 R-CARBON(S);39KOHM,5%,1/2W,AA,TP,2.4X6.4	
.....6	R432	2004-004048 R-METAL(S);3.9Kohm,1%,1/2W,AA,TP,2.5x6.5	
.....6	R433	2003-001042 R-METAL OXIDE(S);5.6Kohm,5%,2W,AF,TP,3.9	
.....6	R434	2003-000664 R-METAL OXIDE(S);33ohm,5%,2W,AF,TP,4x12m	
.....6	R436	2003-002008 R-METAL OXIDE(S);18Kohm,5%,2W,AF,TP,3.9x	
.....6	R601	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R602	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R603	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R604	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R605	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R606	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R607	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R608	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R609	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R612	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R613	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R614	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R615	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R616	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R617	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R620	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R621	2004-001137 R-METAL;6.8Kohm,1%,1/8W,AA,TP,1.8x3.2m	
.....6	R622	2004-001137 R-METAL;6.8Kohm,1%,1/8W,AA,TP,1.8x3.2m	
.....6	R627	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R628	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R629	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R704	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R705	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R709	2001-000938 R-CARBON;680HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R711	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R712	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R715	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R716	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R719	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R720	2001-000969 R-CARBON;750HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R723	2001-000281 R-CARBON;1000HM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R802	2003-001025 R-METAL OXIDE(S);15Kohm,5%,2W,AF,TP,3.9x	
.....6	R803	2003-001025 R-METAL OXIDE(S);15Kohm,5%,2W,AF,TP,3.9x	
.....6	R804	2003-001025 R-METAL OXIDE(S);15Kohm,5%,2W,AF,TP,3.9x	
.....6	R805	2001-001150 R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6	
.....6	R806	2001-001150 R-CARBON(S);470KOHM,5%,1/2W,AA,TP,2.4X6	
.....6	R807	2006-001083 R-CEMENT;120ohm,5%,5W,CJ,TP,14x10x27mm	
.....6	R808	2001-001079 R-CARBON(S);150HM,5%,1/2W,AA,TP,2.4X6.4M	
.....6	R809	2001-000022 R-CARBON(S);330HM,5%,1/2W,AA,TP,2.4X6.4M	
.....6	R810	2001-001178 R-CARBON(S);680OHM,5%,1/2W,AA,TP,2.4X6.4	
.....6	R811	2004-001408 R-METAL(S);91Kohm,1%,1/2W,AA,TP,2.4x6.4m	
.....6	R812	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R813	2001-001153 R-CARBON(S);470HM,5%,1/2W,AA,TP,2.4X6.4M	
.....6	R816	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R817	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R818	2001-001113 R-CARBON(S);270KOHM,5%,1/2W,AA,TP,2.4X6	
.....6	R819	2004-001983 R-METAL(S);2.49Kohm,1%,1/2W,AA,TP,2.4x6	
.....6	R820	2001-001096 R-CARBON(S);2.20HM,5%,1/2W,AA,TP,2.4X6.4	
.....6	R821	2004-001891 R-METAL(S);133Kohm,1%,1/2W,AA,TP,2.5x6.5	
.....6	R822	2001-000273 R-CARBON;100KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R823	2001-000522 R-CARBON;22KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R824	2001-000864 R-CARBON;56KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R825	2001-000066 R-CARBON(S);10KOHM,5%,1/2W,AA,TP,2.4X6.4	
.....6	R827	2008-000284 R-FUSIBLE(S);0.1OHM,10%,2W,AF,TP,3.9X10M	
.....6	R828	2008-000266 R-FUSIBLE(S);1ohm,5%,2W,AF,TP,3.9x10mm	
.....6	R829	2008-000266 R-FUSIBLE(S);1ohm,5%,2W,AF,TP,3.9x10mm	
.....6	R831	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	

Loc. No.	Code No.	Description ; Specification	Remark
.....6	R832	2001-001153 R-CARBON(S);470HM,5%,1/2W,AA,TP,2.4X6.4M	
.....6	R833	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R835	2003-002181 R-METAL OXIDE(S);68Kohm,5%,2W,AG,TP,3.9x	
.....6	R836	2003-002181 R-METAL OXIDE(S);68Kohm,5%,2W,AG,TP,3.9x	
.....6	R901	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R902	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R903	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R904	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R905	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R906	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R907	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R908	2001-000449 R-CARBON;2.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R909	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R910	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R911	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R912	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R913	2001-000947 R-CARBON;7.5KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R914	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R915	2001-000577 R-CARBON;2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R916	2001-000007 R-CARBON;3KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R917	2001-000878 R-CARBON;6.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R918	2001-000009 R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R919	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R920	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R921	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R923	2001-000924 R-CARBON;680OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R924	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R925	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R927	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R928	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R929	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R930	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R931	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R932	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R933	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R934	2001-000003 R-CARBON;330ohm,5%,1/8W,AA,TP,1.8X3.2mm	
.....6	R935	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R936	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R937	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R938	2001-000734 R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R939	2001-000793 R-CARBON;47OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R940	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R941	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R942	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R943	2001-000515 R-CARBON;220OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R947	2001-000281 R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R949	2001-000660 R-CARBON;33KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
.....6	R950	2901-000297 FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP,-	
.....6	R951	2901-000297 FILTER-EMI ON BOARD;-3A,-,-,3.5x5,TP,-	
.....6	R952	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
△.....6	RP802S	2002-001010 R-COMPOSITION;1.8Mohm,5%,1/2W,AA,TP,3.7x	
△.....6	RR01S	2008-000266 R-FUSIBLE(S);1ohm,5%,1W,AF,TP,3.9x10mm	
△.....6	RR02S	2001-000766 R-CARBON;43KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
△.....6	RR03S	2001-000009 R-CARBON;20KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
△.....6	RR04S	2004-004970 R-METAL(S);62Kohm,1%,1/8W,AA,TP,1.8x3.2m	
△.....6	RR05S	2001-001015 R-CARBON;9.1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
△.....6	RR06S	2001-000977 R-CARBON;8.2KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
△.....6	RR07S	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
△.....6	RR08S	2001-000429 R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
△.....6	RR09S	2001-000780 R-CARBON;470OHM,5%,1/8W,AA,TP,1.8X3.2MM	
△.....6	RR10S	2001-000290 R-CARBON;10KOHM,5%,1/8W,AA,TP,1.8X3.2MM	
△.....6	RR430S	2001-001088 R-CARBON(S);1KOHM,5%,1/2W,AA,TP,2.4X6.4M	
△.....6	RY802S	2002-001013 R-COMPOSITION;4.7Mohm,5%,1/2W,AA,TP,3.7x	
.....6	SW901	3404-000244 SWITCH-TACT;15V,20mA,90-170gf,7.5x7mm,SP	
.....6	SW902	3404-000244 SWITCH-TACT;15V,20mA,90-170gf,7.5x7mm,SP	
.....6	SW903	3404-000244 SWITCH-TACT;15V,20mA,90-170gf,7.5x7mm,SP	
.....6	SW904	3404-000244 SWITCH-TACT;15V,20mA,90-170gf,7.5x7mm,SP	
.....6	SW905	3404-000244 SWITCH-TACT;15V,20mA,90-170gf,7.5x7mm,SP	
△.....6	VP801S	1405-000152 VARISTOR;560V,2500A,14x8.5mm,TP	
△.....6	VX801S	1405-000152 VARISTOR;560V,2500A,14x8.5mm,TP	
.....6	X201	2801-003432 CRYSTAL-UNIT;20.25MHZ,30PPM,28-AAM,13PF,	
.....6	X601	2801-003903 CRYSTAL-UNIT;18.432MHZ,25ppm,28-AAM,12pF	
.....4	X901	2801-003728 CRYSTAL-UNIT;6MHz,30ppm,28-AAM,20pF,40oh	
.....5	AA98-00337A	ASSY K/D-SUB PART;KS3A,MAIN(OPT),PAL	
.....4	0202-000187	SOLDER-WIRE FLUX;-RS60S,D1,2.635N/37Pb	
.....4	AA39-200108	LEAD CONNECTOR-ASSY;1PYFH800-01,S,500,	
.....4	AA61-00707B	HOLDER-COVER;ALL MODEL,NYLON-66 T1.0 V2,	

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.....4	AA65-30110A	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,	
.....5	AA95-01832B	ASSY SUB-PCB,PIP,2T-PIP,KS3ANTSC,AA95-01	
.....5	CNP01	3711-002709 CONNECTOR-HEADER;NOWALL,12P,1R,2.5mm,ANG	
.....5	CNP02	3711-002706 CONNECTOR-HEADER;NOWALL,8P,1R,2.5mm,ANGL	
.....5	CNP03	3711-002642 CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH	
.....5	CNP03A	AA39-00208A LEAD CONNECTOR-ASSY;3P,67096-003,S,200M	
.....5	HCP01	AA61-10068A BRACKET-PCB;M2160,SPTE,T0.3,-,-,-,-	
.....5	XP01	2801-000214 CRYSTAL-UNIT;27MHz,40ppm,28-AAM,S,40ohm,	
.....6	AA97-06994A	ASSY AUTO-PIP,2T-PIP,KS3A,NTSC,AA95-0100	
.....6	CP05	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	CP10	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	CP12	2401-000603 C-AL;1uF,20%,50V,GP,TP,5x11,5	
.....6	CP14	2401-000050 C-AL;10uF,20%,16V,GP,TP,5x11,2.5	
.....6	CP17	2401-000667 C-AL;2.2uF,20%,50V,WT,TP,5x11,5	
.....6	CP19	2401-000667 C-AL;2.2uF,20%,50V,WT,TP,5x11,5	
.....6	CP20	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	CP21	2305-000665 C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m	
.....6	CP23	2401-000025 C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
.....6	CP25	2401-000025 C-AL;100uF,20%,16V,GP,TP,6.3x11,5	
.....6	CP26	2401-000404 C-AL;10uF,20%,16V,BP,TP,5x11,5	
.....6	CP27	2401-000404 C-AL;10uF,20%,16V,BP,TP,5x11,5	
.....7	AA97-06898A	ASSY SMD-PIP,2T-PIP,KS3A,NTSC,AA95-01005	
.....7	CP01	2203-000257 C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	
.....7	CP02	2203-000998 C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,160	
.....7	CP03	2203-000998 C-CERAMIC,CHIP;0.047nF,5%,50V,NP0,TP,160	
.....7	CP04	2203-000181 C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,	
.....7	CP06	2203-000257 C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	
.....7	CP07	2203-000257 C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	
.....7	CP08	2203-000257 C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	
.....7	CP09	2203-000257 C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	
.....7	CP11	2203-000257 C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	
.....7	CP13	2203-000257 C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	
.....7	CP15	2203-000181 C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,	
.....7	CP16	2203-000257 C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	
.....7	CP18	2203-000257 C-CERAMIC,CHIP;10nF,10%,50V,X7R,TP,1608	
.....7	CP24	2203-000181 C-CERAMIC,CHIP;100nF,+80-20%,25V,Y5V,TP,	
.....7	DP01	0401-000133 DIODE-SWITCHING;RLS4148,100V,200MA,SOD-8	
.....7	DP02	0401-000133 DIODE-SWITCHING;RLS4148,100V,200MA,SOD-8	
.....7	DP03	0401-000133 DIODE-SWITCHING;RLS4148,100V,200MA,SOD-8	
.....7	DP04	0401-000133 DIODE-SWITCHING;RLS4148,100V,200MA,SOD-8	
.....7	DZP01	0403-000620 DIODE-ZENER;RLZ5.6B,5.6,500mW,LL-34,TP	
.....7	DZP02	0403-000620 DIODE-ZENER;RLZ5.6B,5.6,500mW,LL-34,TP	
.....7	DZP03	0403-001127 DIODE-ZENER;02DZ5.1,5.1,200mW,SOD-323,TP	
.....7	ICP01	1204-001666 IC-PICTURE PROCESS;SDA9389X,SOP,28P,300M	
.....7	LP01	2701-000197 INDUCTOR-AXIAL;5.6uH,10%,2.5x3.4mm	
.....7	LP02	2703-000392 INDUCTOR-SMD;10uH,5%,4.5x3.2x2.2mm	
.....7	LP03	2703-000392 INDUCTOR-SMD;10uH,5%,4.5x3.2x2.2mm	
.....7	PCB	AA41-00221C PCB-PIP;CS29A6PFBX,FR-4,2L,C,1.6T,180x24	
.....7	QP01	0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
.....7	QP02	0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
.....7	QP03	0501-000280 TR-SMALL SIGNAL;KSA1182,PNP,150mW,SOT-23	
.....7	QP04	0501-000344 TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
.....7	QP05	0501-000344 TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
.....7	QP06	0501-000344 TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
.....7	QP07	0501-000344 TR-SMALL SIGNAL;KSC1623-G,NPN,200mW,SOT-	
.....7	RP01	2007-000074 R-CHIP;100ohm,5%,1/16W,DA,TP,1608	
.....7	RP02	2007-000074 R-CHIP;100ohm,5%,1/16W,DA,TP,1608	
.....7	RP03	2007-000078 R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	
.....7	RP04	2007-000078 R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	
.....7	RP05	2007-000078 R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	
.....7	RP06	2007-000084 R-CHIP;4.7Kohm,5%,1/16W,DA,TP,1608	
.....7	RP07	2007-000078 R-CHIP;1Kohm,5%,1/16W,DA,TP,1608	
.....7	RP12	2007-000074 R-CHIP;100ohm,5%,1/16W,DA,TP,1608	
.....7	RP13	2007-000074 R-CHIP;100ohm,5%,1/16W,DA,TP,1608	
.....7	RP14	2007-000074 R-CHIP;100ohm,5%,1/16W,DA,TP,1608	
.....7	RP15	2007-002425 R-CHIP;10HM,5%,1/16W,DA,TP,1608	
.....7	RP20	2007-000070 R-CHIP;0ohm,5%,1/16W,DA,TP,1608	
.....7	RP21	2007-000084 R-CHIP;4.7Kohm,5%,1/16W,DA,TP,1608	
.....7	RP22	2007-000084 R-CHIP;4.7Kohm,5%,1/16W,DA,TP,1608	
.....7	RP23	2007-000119 R-CHIP;560ohm,5%,1/16W,DA,TP,1608	
.....7	RP24	2007-000119 R-CHIP;560ohm,5%,1/16W,DA,TP,1608	
.....7	RP25	2007-000097 R-CHIP;47Kohm,5%,1/16W,DA,TP,1608	
.....7	RP26	2007-000097 R-CHIP;47Kohm,5%,1/16W,DA,TP,1608	
.....7	RP27	2007-000119 R-CHIP;560ohm,5%,1/16W,DA,TP,1608	
.....7	RP28	2007-000119 R-CHIP;560ohm,5%,1/16W,DA,TP,1608	
.....7	RP29	2007-000097 R-CHIP;47Kohm,5%,1/16W,DA,TP,1608	
.....7	RP30	2007-000097 R-CHIP;47Kohm,5%,1/16W,DA,TP,1608	

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.....7	RP31	2007-000078	R-CHIP;1Kohm,5%,1/16W,DA,TP,1608
.....7	RP32	2007-000078	R-CHIP;1Kohm,5%,1/16W,DA,TP,1608
.....7	RP33	2007-000078	R-CHIP;1Kohm,5%,1/16W,DA,TP,1608
.....7	RP34	2007-000078	R-CHIP;1Kohm,5%,1/16W,DA,TP,1608
.....7	RP35	2007-000078	R-CHIP;1Kohm,5%,1/16W,DA,TP,1608
.....7	RP36	2007-000078	R-CHIP;1Kohm,5%,1/16W,DA,TP,1608
.....7	RP40	2007-000070	R-CHIP;0ohm,5%,1/16W,DA,TP,1608
.....7	RP41	2007-000070	R-CHIP;0ohm,5%,1/16W,DA,TP,1608
.....5	RP50	2007-000121	R-CHIP;820ohm,5%,1/16W,DA,TP,1608
.....5		0202-000187	SOLDER-WIRE FLUX;-RS60S,D1.2,63Sn/37Pb
.....4		0202-001167	SOLDER-CREAM;RX3603-2330HO,S45A,PASTE,SN
.....5		AA95-01854C	ASSY SUB-PCB,VIDEO S/W;29A6,KS3APAL,AA95
.....5	CNS01	3711-002704	CONNECTOR-HEADER;NOWALL,6P,1R,2.5mm,ANGL
.....5	CNS02	3711-002706	CONNECTOR-HEADER;NOWALL,8P,1R,2.5mm,ANGL
.....5	ICS01	1001-001114	IC-VIDEO SWITCH;TEA6425,VIDEO SWITCH ,DI
.....6		AA97-05147A	ASSY AUTO-VIDEO S/W;29A6,KS3A,PAL
.....6	CNS04	3711-002642	CONNECTOR-HEADER;BOX,3P,1R,2.5mm,STRAIGH
.....6	CS01	2305-000412	C-FILM,MPEF;470nF,5%,63V,TP,-,5mm
.....6	CS02	2305-000412	C-FILM,MPEF;470nF,5%,63V,TP,-,5mm
.....6	CS03	2305-000412	C-FILM,MPEF;470nF,5%,63V,TP,-,5mm
.....6	CS04	2305-000412	C-FILM,MPEF;470nF,5%,63V,TP,-,5mm
.....6	CS05	2305-000412	C-FILM,MPEF;470nF,5%,63V,TP,-,5mm
.....6	CS06	2305-000412	C-FILM,MPEF;470nF,5%,63V,TP,-,5mm
.....6	CS07	2401-002009	C-AL;100uF,20%,16V,GP,TP,6.3x7.5
.....6	CS08	2305-000665	C-FILM,MPEF;100nF,5%,63V,TP,7.5x4.0x5.0m
.....6	DZS01	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
.....6	DZS02	0403-000508	DIODE-ZENER;MTZJ5.6B,5.6V,5.45-5.73V,500
.....6	LS01	2701-000114	INDUCTOR-AXIAL;10uH,10%,2.5x3.4mm
.....6	PCB	AA41-00153E	PCB-VIDEO SWITCH;CS29A6,FR-1,1L,E,1.6T,2
.....6	QS01	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,T0-92,T
.....6	QS02	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,T0-92,T
.....6	QS03	0501-000389	TR-SMALL SIGNAL;KSC815,NPN,400mW,T0-92,T
.....6	RS01	2001-000281	R-CARBON;100OHM,5%,1/8W,AA,TP,1.8X3.2MM
.....6	RS02	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
.....6	RS03	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
.....6	RS04	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
.....6	RS05	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
.....6	RS06	2001-000734	R-CARBON;4.7KOHM,5%,1/8W,AA,TP,1.8X3.2MM
.....6	RS07	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
.....6	RS10	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
.....5	RS11	2001-000429	R-CARBON;1KOHM,5%,1/8W,AA,TP,1.8X3.2MM
.....3		0202-000187	SOLDER-WIRE FLUX;-RS60S,D1.2,63Sn/37Pb
.....4		AA98-00314F	ASSY K/D-PACKING,PCB;KS2,3A,T/W,KS1B,S56
.....4	CHASIS	AA69-01403A	WRAP VINYL-PACKING;SKD CHASSIS,LDPE,TO.0
.....4	CHASIS	AA69-01808B	BAG-SHEET-,LDPE(ANTISTATIC),TO.05,800,50
.....4	CHASIS	AA69-01396A	BAG PE;SKD CHASSIS,LDPE,TO.03,240,180,NO
.....4	CHASIS	AA63-10007C	BAND-PP;W18,CLEA,1G

ASSY COVER REAR

1	*	AA90-03075A	ASSY COVER REAR;CM36020S8S/KMT
..2		AA64-00350A	CABINET-BACK;37D3,-,-,-,-,-,MOLD
..2		AA64-00892G	INLAY-BACK;D2,D3,PS SHEET,TO.3,-,-,BLK,R
..2		AA65-30008A	CLAMPER CORE-CORD;-PE,HB,-,BLK,-

ASSY COVER FRONT

1	*	AA90-02802A	ASSY COVER FRONT;CM36020S8S/KMT
..2	CB+CF	AA60-10050T	SCREW-TAPPING;-SWRCH18A,M4,L20,RH,+,2S,
..2	CB+RCA	AA60-10050T	SCREW-TAPPING;-SWRCH18A,M4,L20,RH,+,2S,
..2	CRT	AA63-60004W	SPACER-GUM,CRT;34D2,RUBBER,-,-,BLK,T4,
..2	CRT+CF	AA60-10050V	SCREW-ASSY;-SWRCH18A,M6,L30,HH,+,WC,-,Z
..2	D-COIL	AA65-00019A	CLAMPER CORE-D,COIL;25-34,NYLON 66,V2,N
..2	PA+CF	6006-001095	SCREW-ASSY Y TAPT;WP,BH,+,M4,L12,ZPC(YEL)
..2		AA61-00356B	HOLDER-TUNER,F;JACK;501F;ABS,-,-,BLK,H
..3		AA98-00334K	ASSY K/D-SPEAKER;8OHM,6W,AA39-00102M
..3		3001-001034	SPEAKER;6W,8OHM,90DB,140HZ
..2		AA39-00102M	LEAD CONNECTOR-ASSY;4P,35155-0402,REC,8
..3		AA98-00273J	ASSY K/D-CABINET FRONT;CM36020S8S/KMT
..3	IND+CF	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR
..3	KC+CF	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR

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...3	KNOPOW	AA61-60003J	SPRING ETC-CS;-SUS304,-,-,OD6,N7,OD6,-,
...3	SPK+CF	6003-001019	SCREW-TAPTITE;RH,+,B,M4,L12,ZPC(BLK),SWR
...3		AA64-01931A	WINDOW-RMC;3401,3701,PC,CLEAR
...3		AA64-01932A	KNOB CONTROL;3401,3701,ABS,HB,G3676,DGM-
...3		AA64-02204A	BADGE;34.3701,AL FORGING,SILVER,C/MATHES
...3		AA65-00011C	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,
...3		AA64-01930A	KNOB POWER;3401,3701,ABS,HB,G3676,DGM-11
...3		AA64-01927A	CABINET FRONT;36V,MOLD,-,-,-,-,-,TOOL
...3		AA63-00454A	COVER-A/V;3401,3701,HIPS,HB,BLK,BKM-1143
...2		AA61-40113A	STOPPER-PCB;501H,HIPS,-,-,-,HB,NTR,-
..2		AA61-00098A	SUPPORT-CRT;TOOL,-,-,-,-,-,-
..2		AA60-00091J	SPACER-FELT;-FELT,330X10,-,-,BLK,TO.5,-
..2		AA60-00091P	SPACER-FELT;-FELT,500X10,BLK,TO.5

ASSY K/D-SKD P/MATERIAL

1	*	AA98-01629A	ASSY K/D-SKD P/MATERIAL;SKD FORMAT-3
..2		WOODEN	AA63-10007C
..2			BAND-PP;W18,CLEA,1G
..2			AA69-00305A
..2			BAG AIR;ALL,LDPE,1000,500,CLR,
..2			AA60-40006A
..2			PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X
..2			AA69-90001A
..2			CHEMICALS-SILICAGEL;-,-,-,-,-,M2,5GR,-,-
..2			AA69-00306A
..2			BAG AIR;LDPE,-,1800,1000,CLR,ASSY,ALL,-

ASSY P/MATERIAL

1	*	AA92-04782A	ASSY P/MATERIAL;CM36020S8S/KMT
..2			AA69-00744K
..2			BAG-SHEET;-HDPE PE FOAM,TO.015,W1600,H1
..2			AA60-40006A
..2			PIN-STAPLE;AUTO,33X17.8X2.4,H18,33X17.8X

ASSY SKD PART

1	*	AA92-04238A	ASSY SKD PART;CM36020S8S/KMT
..2			C/W
..2		AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,
..2	CLAMP	AA65-30104C	CLAMPER CORE-WIRE;ALL MODEL,NYLON 66,V2,
..2	CLAMP	AA65-30018A	CLAMPER CORE-WIRE;DONG-A,NYLON-66,-,-,-,
..2		AA96-20129B	ASSY POWER CORD;-EP2/YES,H/C400,ME301P,
..3		3811-000401	WIRE-PVC CU;BCWA,300V,ROLL,17/0.16mm,#22
..3		AA39-10007Y	CBF POWER CORD;-EP2/YES,SPT-2 18AWGx2C,
..2		AA61-20284A	HOLDER-P-CORD,PP,-,-,-,BLK,VO,KE-002
..2		AA39-20015B	LEAD CONNECTOR-ASSY;3(2)P67096-003,200
..2		AA65-30009A	CLAMPER CORE-FBT;-ABS,VO,-,BLK,-

ASSY CPT

1	*	AA91-03843A	ASSY CPT;CM36020S8S/KMT
..2			AA27-20003P
..2			COIL DEGAUSSING;-37,11.7ohm,90T,L4250,E
..2			AA98-70039C
..2			ASSY TBC WIRE(P);DP;37inch-Q,AA98-70011B
..3			AA98-01729A
..3			ASSY K/D-CPT;A90AKB50X(V),+380MG,TOSHIBA
..3			AA03-00343A
..3			CRT COLOR;A90AKB50X(V),+380MG,0.96MH,18.

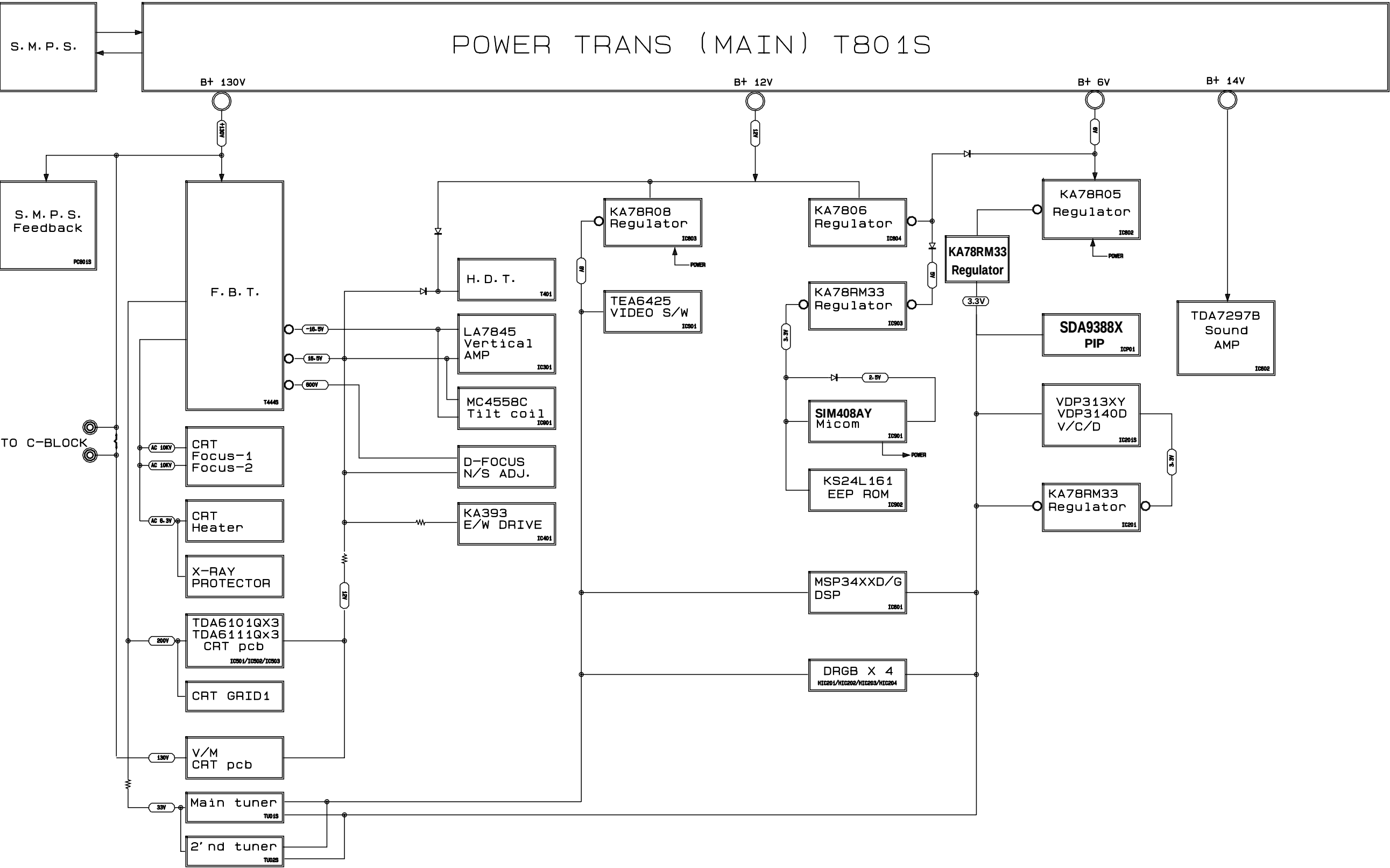
ASSY ACCESSORY

1	*	AA92-05055A	ASSY ACCESSORY;CM36020S8S/KMT
..2			AA59-00141H
..2			REMOCON;TM58,SSM174PT,41,SS,L/GRAY,MBR,
..3			2802-000194
..3			RESONATOR-CERAMIC;8MHz,1.0%,TP,8.5x4.5x5
..2			AA09-00052A
..2			IC MICOM;Z86L8808SSC-R5019,2-3.9V,REMOCO
..2			AA68-01950A
..2			MANUAL USERS;-ENG,B5,W/P100(G),64P,KS3A,
..2			AA69-00862A
..2			BAG PE;-HDPE PE FOAM,TO.03,W400,H240,-,

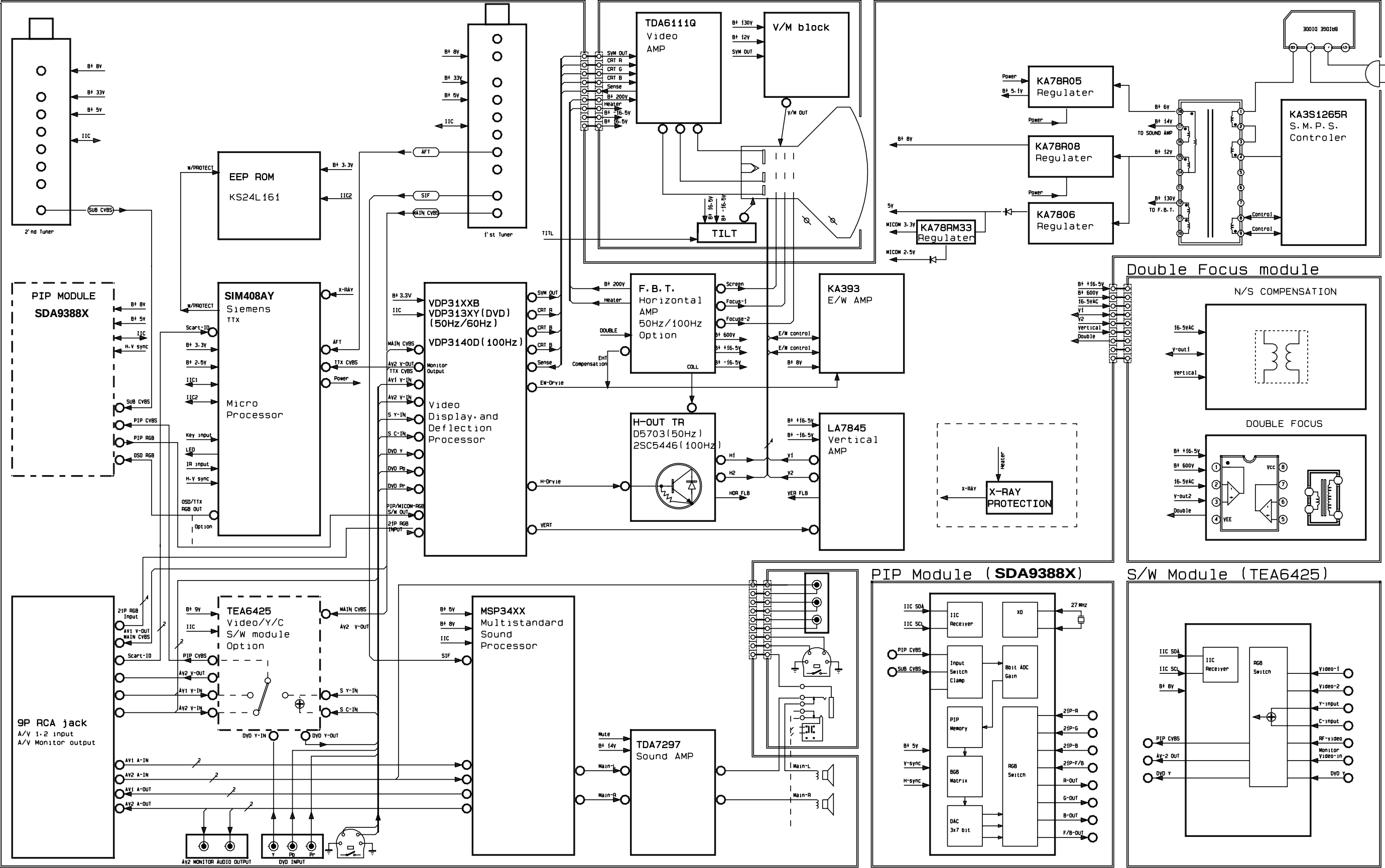
MEMO

8. Block Diagrams

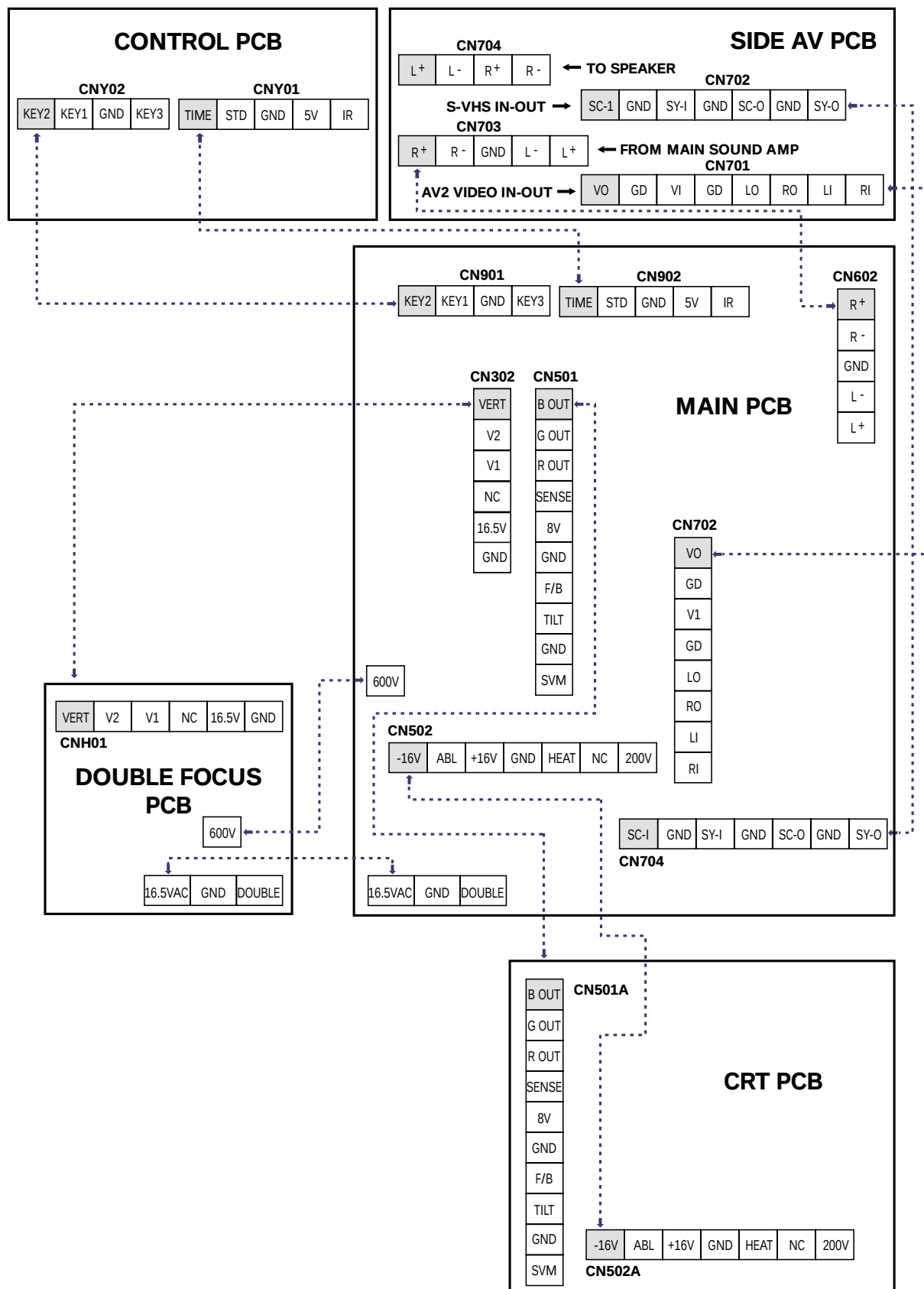
8-1 Power Diagram



8-2 Block Diagram



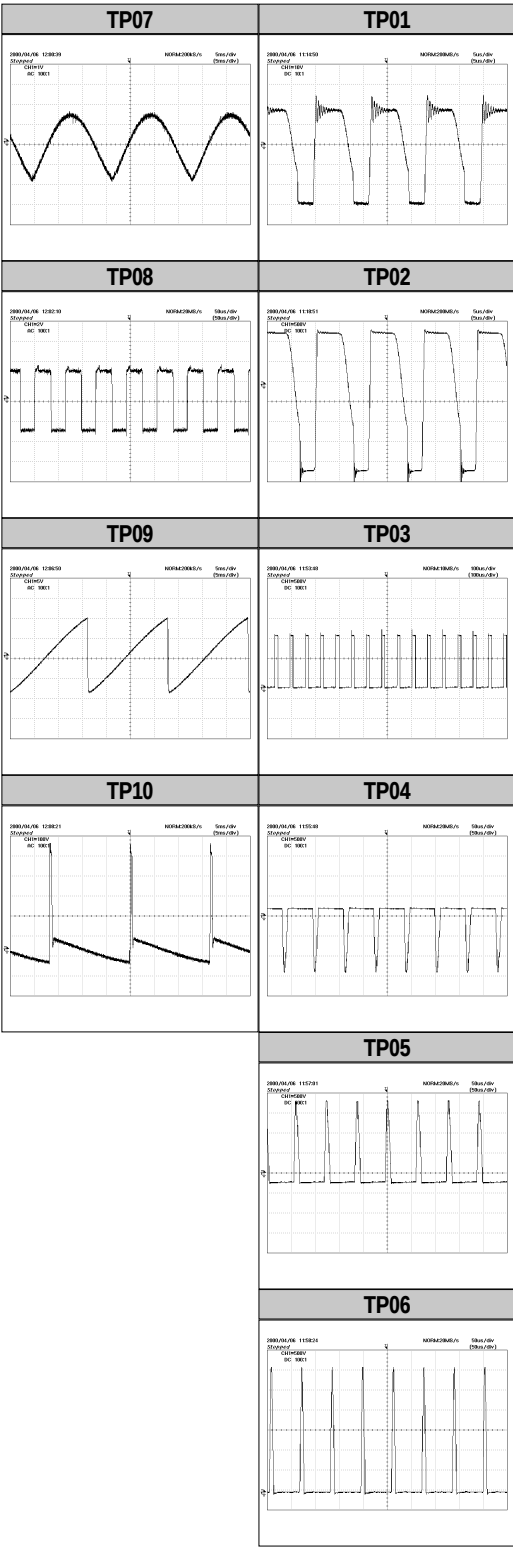
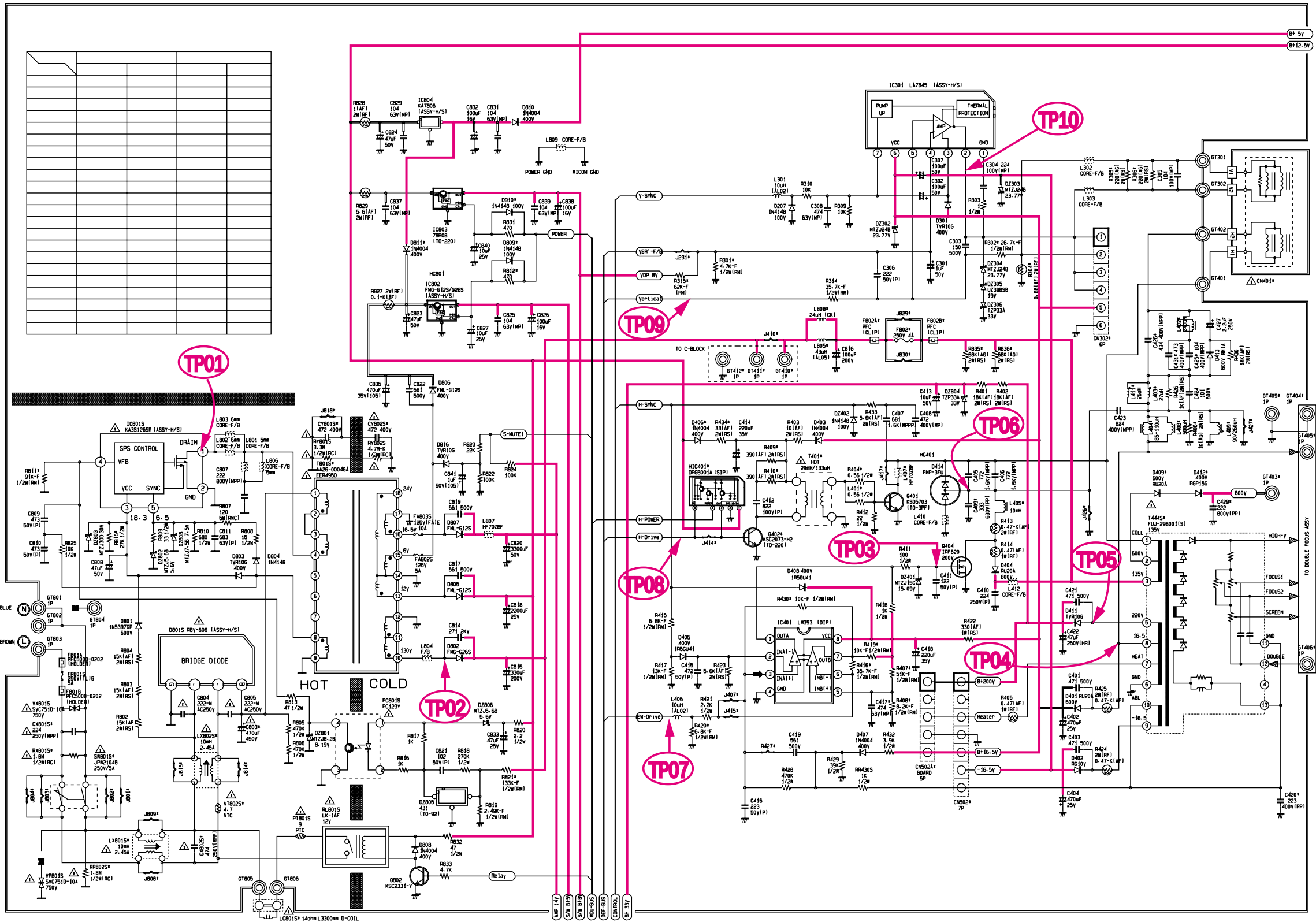
9. Wiring Diagram



MEMO

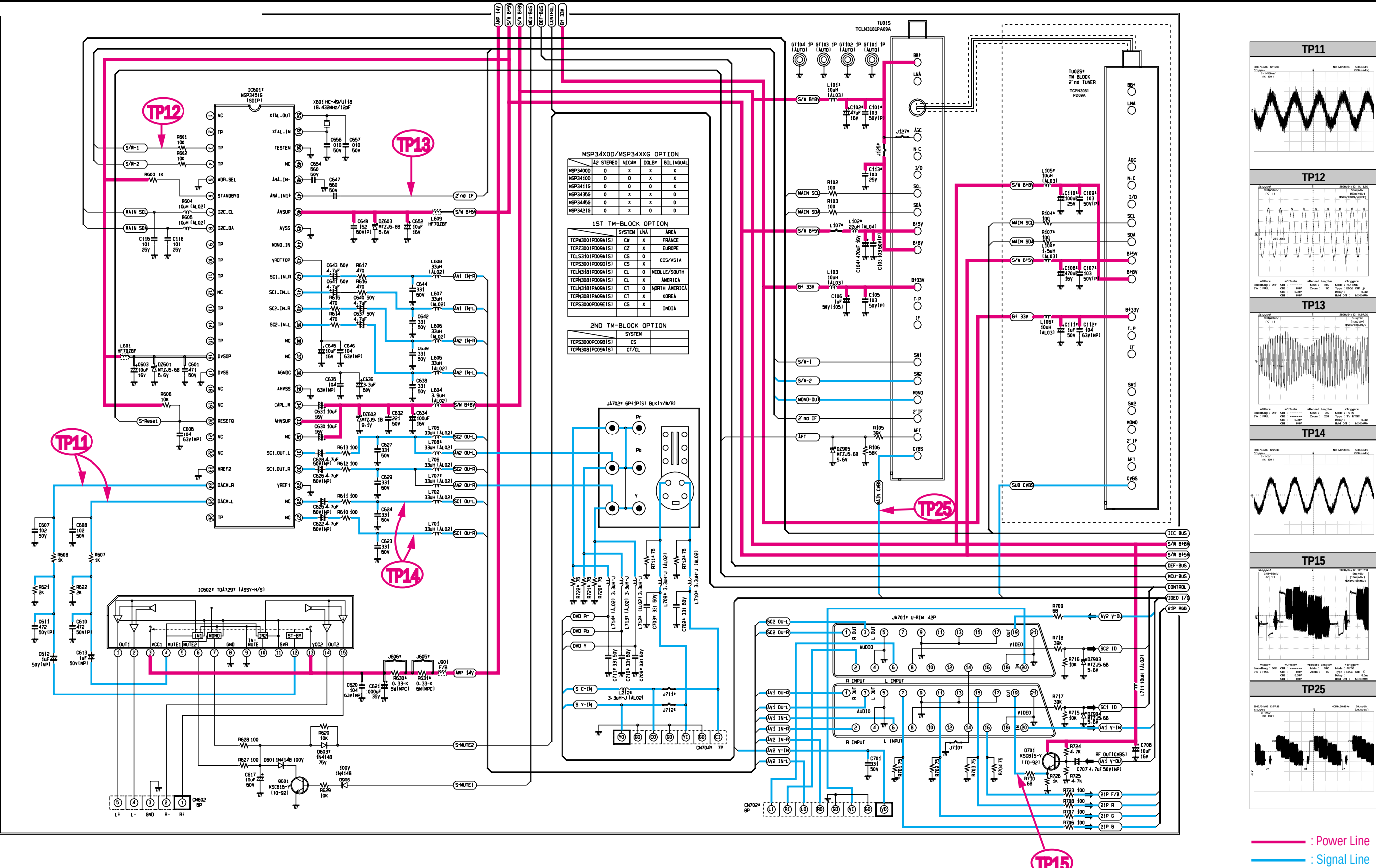
10. Schematic Diagrams

10-1 MAIN 1

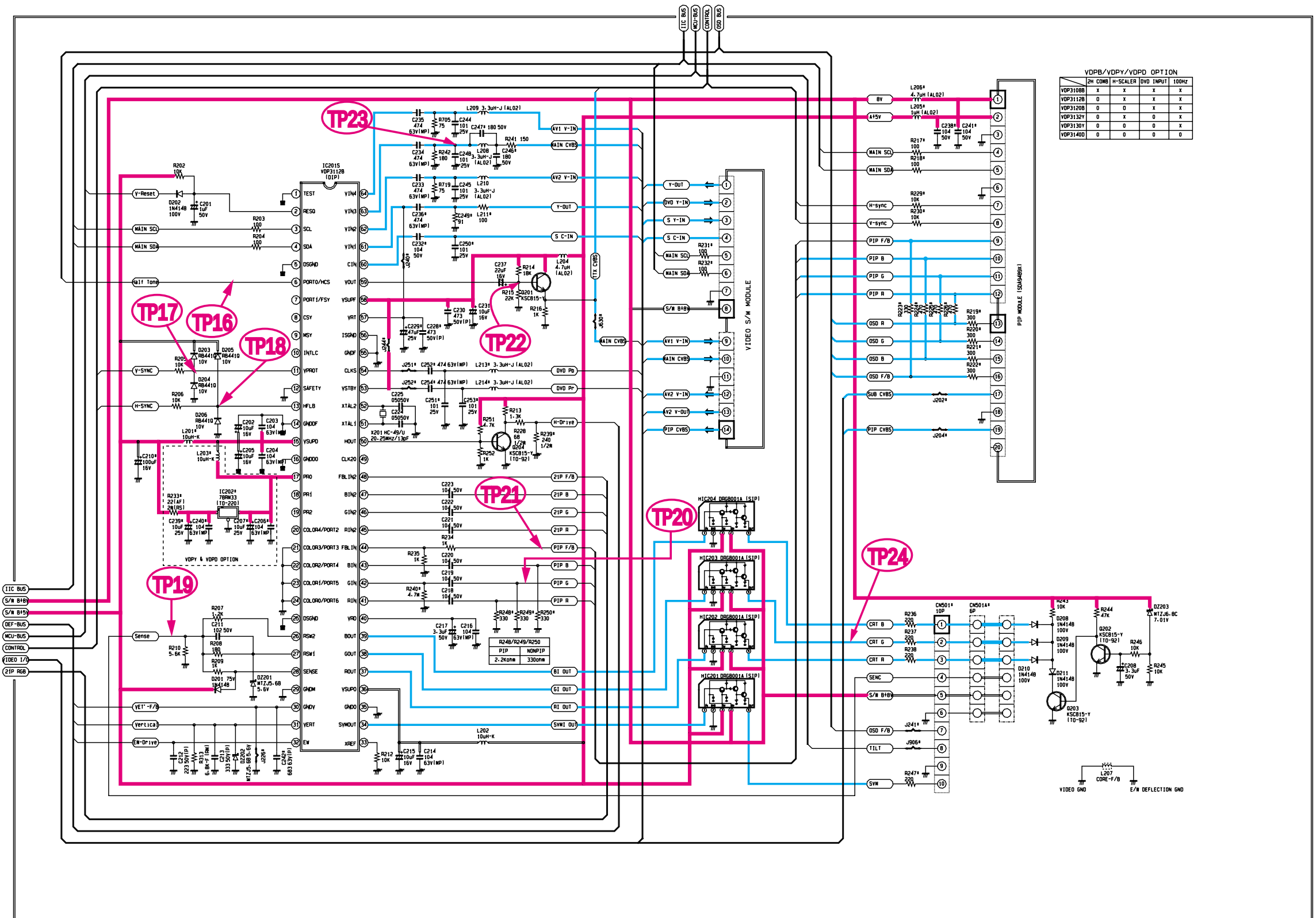


— : Power Line
— : Signal Line

10-2 MAIN 2

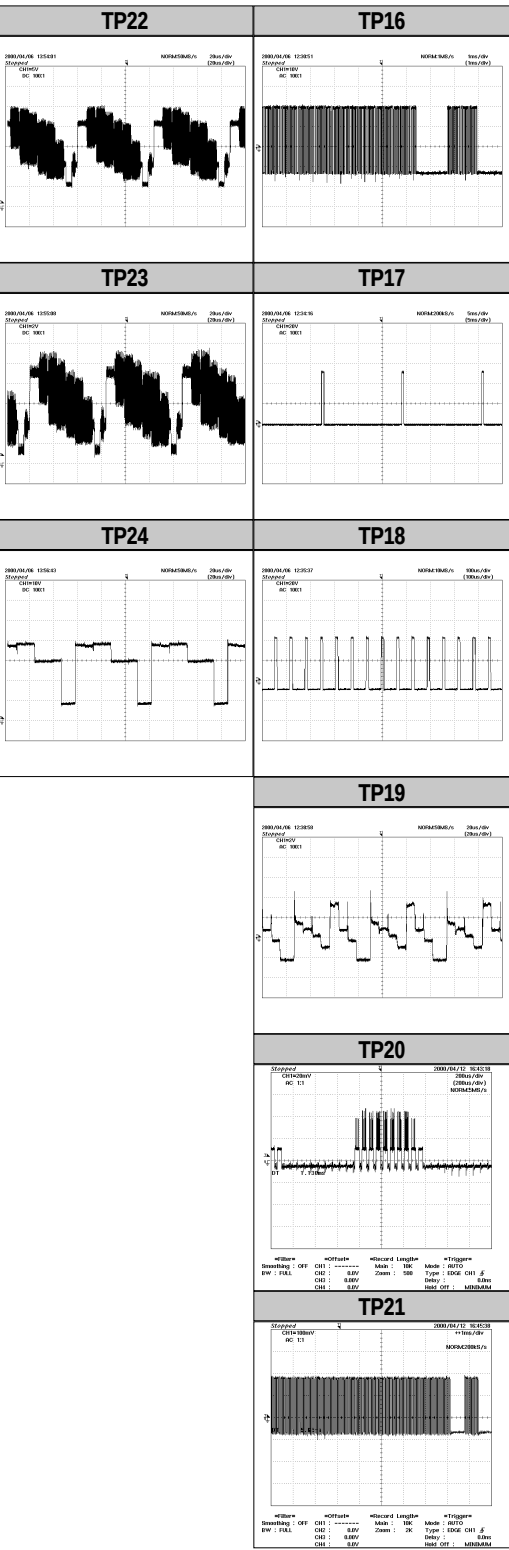


10-3 MAIN3



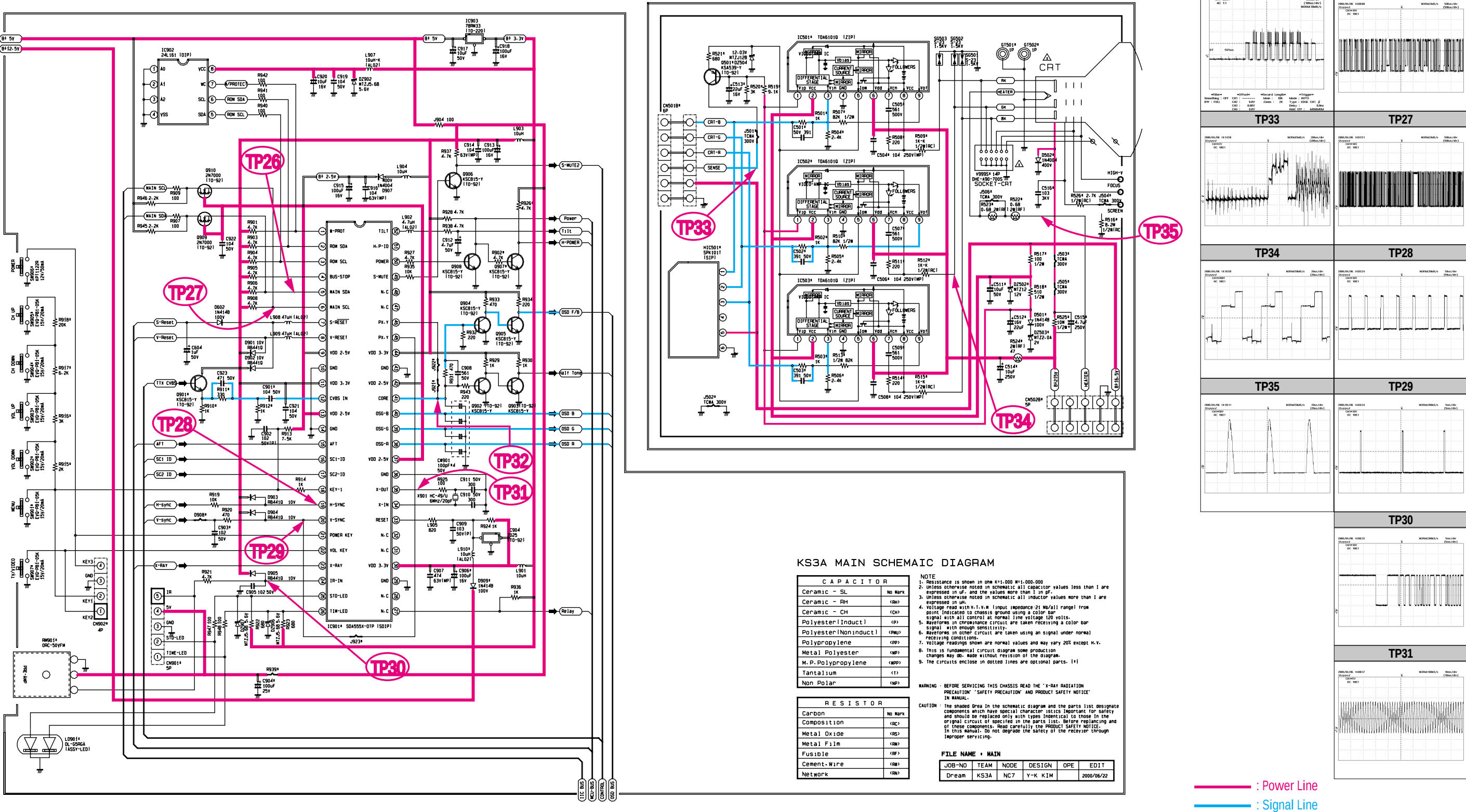
VDPB/VDPY/VDPD OPTION

	2H COMB	H-SCALER	DVD INPUT	100HZ
VDP3108B	X	X	X	X
VDP3112B	0	X	X	X
VDP3120B	0	0	X	X
VDP3132Y	0	X	0	X
VDP3130Y	0	0	0	X
VDP3140D	0	0	0	0

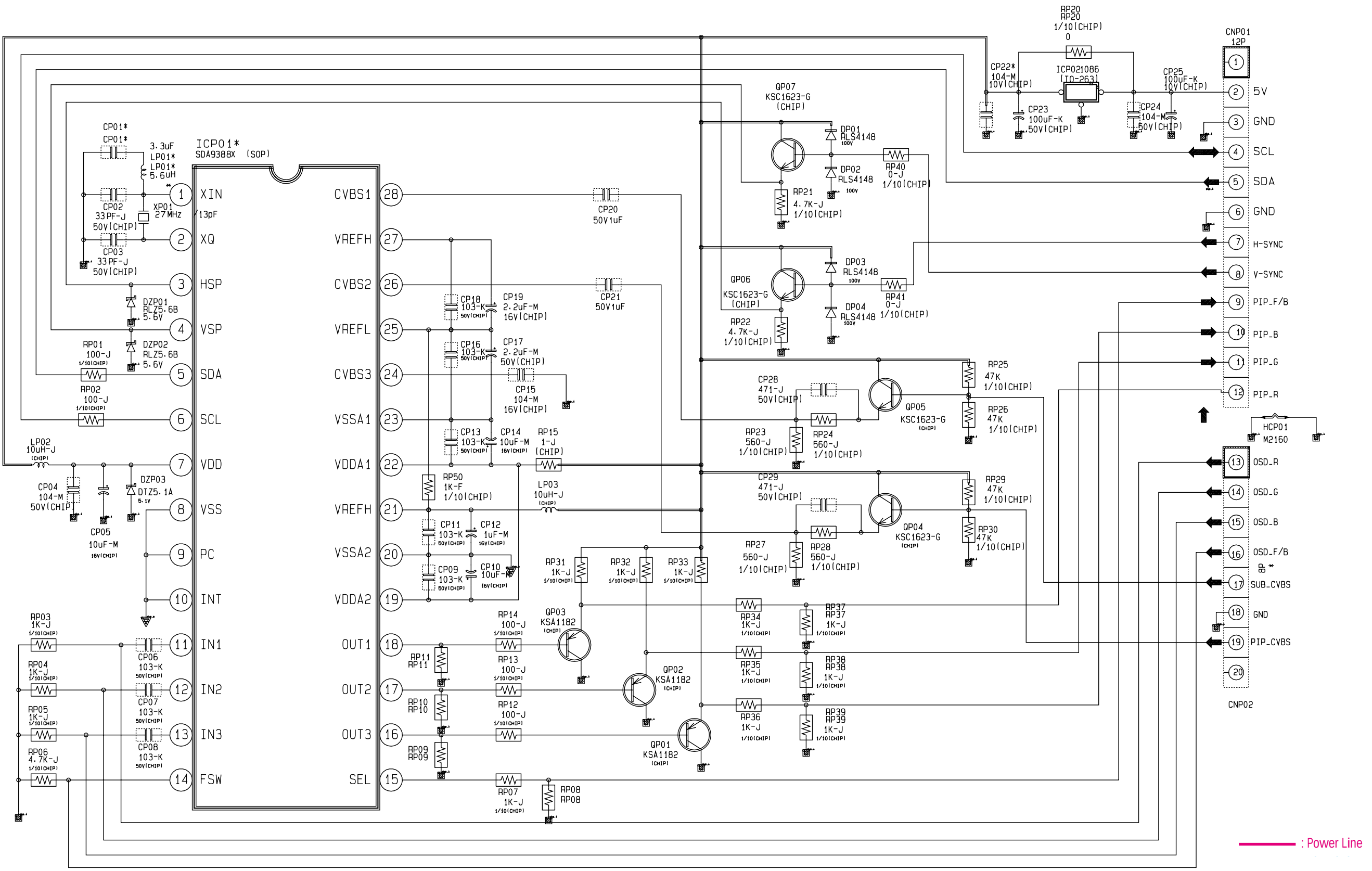


— : Power Line
— : Signal Line

10-4 MAIN 4

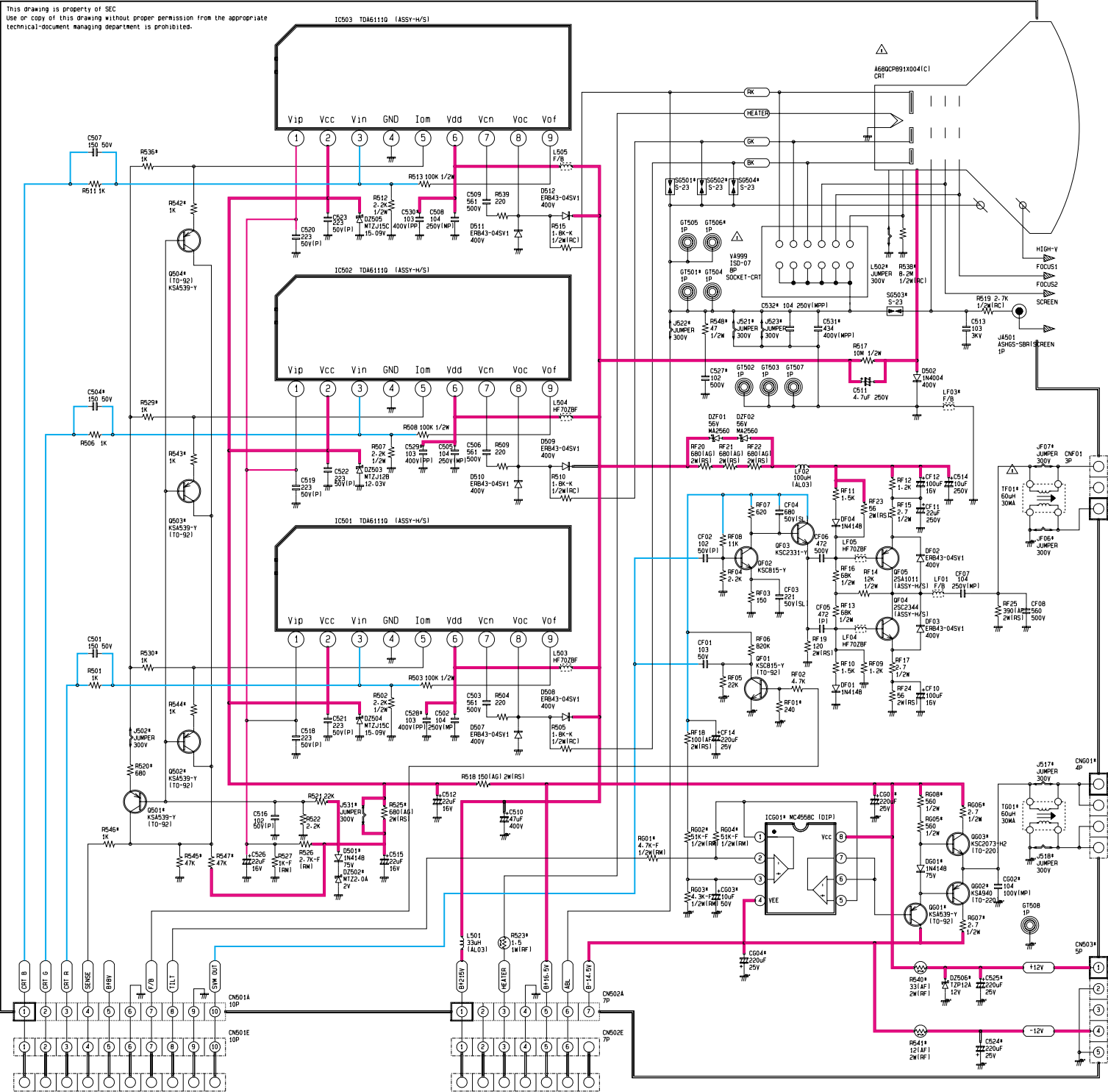


10-5 PIP



10-6 CRT, SWITCH

CRT



SWITCH

