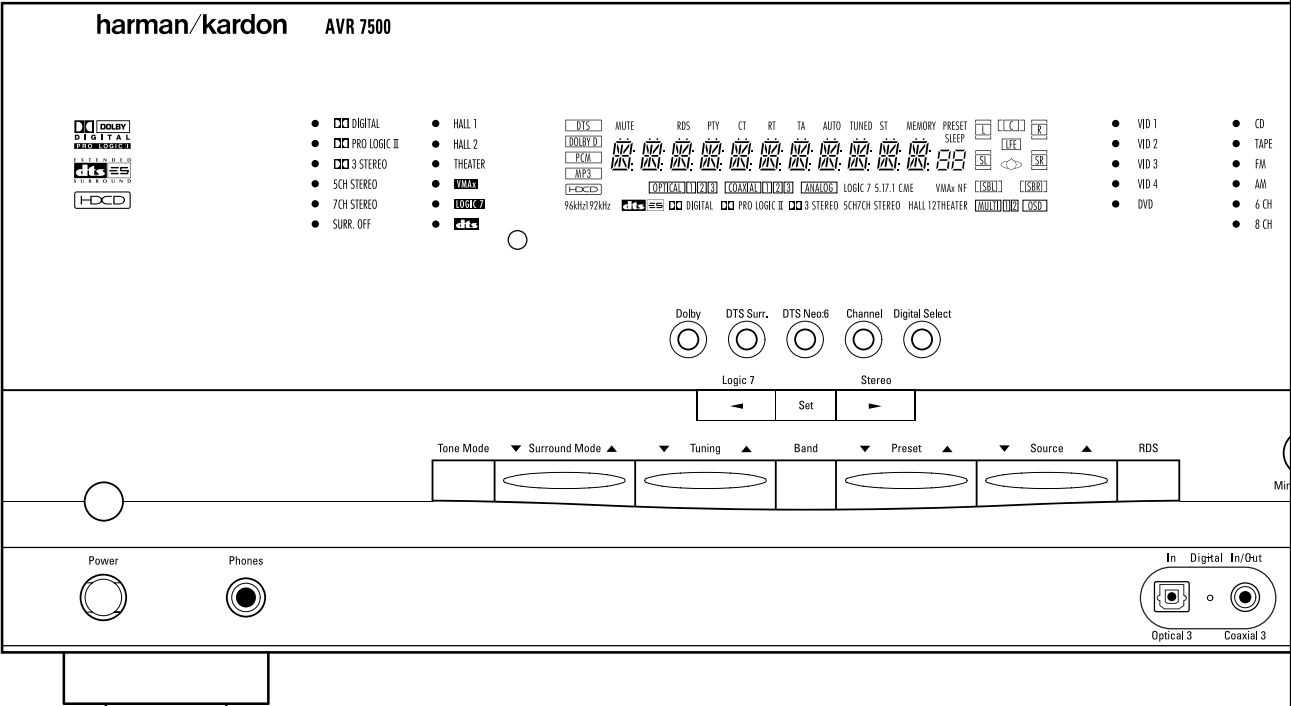


AVR 7500 Audio/Video Receiver

SERVICE MANUAL



harman/kardon®

Power for the Digital Revolution™

Technical Specifications

Audio Section

Stereo Mode	
Continuous Average Power (FTC)	
110 Watts per channel, 20Hz–20kHz, @ < 0.07% THD, both channels driven into 8 ohms	
Five-Channel Surround Modes	
Power Per Individual Channel	
Front L&R channels:	
100 Watts per channel, @ < 0.07% THD, 20Hz–20kHz into 8 ohms	
Center channel:	
100 Watts, @ < 0.07% THD, 20Hz–20kHz into 8 ohms	
Surround channels:	
100 Watts per channel, @ < 0.07% THD, 20Hz–20kHz into 8 ohms	
Input Sensitivity/Impedance	
Linear (High Level)	200mV/47kohms
Signal-to-Noise Ratio (IHF-A)	95dB
Surround System Adjacent Channel Separation	
Analog Decoding (Pro Logic, etc.)	40dB
Dolby Digital (AC-3)	55dB
DTS	55dB
Frequency Response	
@ 1W (+0dB, –3dB)	10Hz– 100kHz
High Instantaneous Current Capability (HCC)	±75 Amps
Transient Intermodulation Distortion (TIM)	Unmeasurable
Rise Time	16 µsec
Slew Rate	40V/µsec**

FM Tuner Section

Frequency Range	87.5–108MHz
Usable Sensitivity	IHF 1.3 µV/13.2dBf
Signal-to-Noise Ratio	Mono/Stereo: 70/65dB (DIN)
Distortion	Mono/Stereo: 0.15/0.3%
Stereo Separation	35dB @ 1kHz
Selectivity	±300kHz: 65dB
Image Rejection	80dB
IF Rejection	90dB

AM Tuner Section

Frequency Range	522–1611kHz
Signal-to-Noise Ratio	45dB
Usable Sensitivity	Loop: 500µV
Distortion	1kHz, 50% Mod: 0.8%
Selectivity	±9kHz: 30dB

Video Section

Video Format	PAL/NTSC
Input Level/Impedance	1Vp-p/75 ohms
Output Level/Impedance	1Vp-p/75 ohms
Video Frequency Response (Composite and S-Video)	10Hz–8MHz (–3dB)
Video Frequency Response (Component)	10Hz-35MHz (-3dB)

General

Power Requirement	AC 220-240V/50Hz
Power Consumption	125W idle, 1100W maximum
Dimensions (Max)	
Width	440mm
Height	193mm
Depth	519mm
Weight	22.3 kg

Depth measurement includes knobs, buttons and terminal connections.
Height measurement includes feet and chassis.
All features and specifications are subject to change without notice.

Harman Kardon is a registered trademark, and Power for the digital revolution is a trademark, of Harman International Industries, Inc.

IIIExSet™ is a trademark of Harman International Industries, Inc.
(Patent No. 5,386,478).

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DTS and DTS Surround, DTS-ES and DTS Neo:6 are trademarks of Digital Theater Systems, Inc.

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VMAx is a trademark of Harman International Industries, Inc., and is an implementation of Cooper Bauck Transaural Stereo under patent license.

Logic 7 is a registered trademark of Lexicon, Inc.

Crystal is a registered trademark of Cirrus Logic Corp.

HDCD is a registered trademark of Pacific Microsonics, Inc.

**Without input anti slewing and output isolation networks.

Troubleshooting Guide

SYMPTOM	CAUSE	SOLUTION
Unit does not function when Main Power Switch 1 is pushed	No AC Power	- Make certain AC power cord is plugged into a live outlet - Check to see if outlet is switch controlled
Display lights, but no sound or picture	- Intermittent input connections Mute is on - Volume control is down	- Make certain that all input and speaker connections are secure - Press Mute button 43 - Turn up volume control
Units turns on, but Front-Panel Display does not light	Display brightness is turned off	Follow the instructions in the Display Brightness section on page 37 so that the display is set to VFD FULL
No sound from any speaker; light around Power switch 2 is red	- Amplifier is in protection mode due to possible short - Amplifier is in protection mode due to internal problems	- Check speaker-wire connections for shorts at receiver and speaker ends - Contact your local Harman Kardon service depot
No sound from surround or center speakers	- Incorrect surround mode - Input is mono - Incorrect configuration - Stereo or Mono program material	- Select a mode other than Stereo - There is no surround information from mono sources (except with Theater and Hall surround modes) - Check speaker mode configuration - Some surround modes may not create rear-channel information from nonencoded programs
Unit does not respond to remote commands	- Weak batteries in remote - Wrong device selected Remote sensor 30 is obscured	- Change remote batteries - Press the AVR Selector 6 - Make certain front-panel sensor is visible to remote or connect remote sensor
Intermittent buzzing in tuner	Local interference	Move unit or antenna away from computers, fluorescent lights, motors or other electrical appliances
Letters flash in the Channel Indicator Display Q and Digital Audio stops	Digital audio feed paused	- Resume play for DVD - Check that Digital Signal is fed to the Digital Input selected
HDCD encoded disc does not trigger HDCD indicator	- Surround mode in use - Analog feed in use	- Select "Surround Off" mode - Connect and select digital connection to CD player

Processor Reset

In the rare case where the unit's operation or the displays seem abnormal, the cause may involve the erratic operation of the system's memory or microprocessor.

To correct this problem, first unplug the unit from the AC wall outlet and wait at least three minutes. After the pause, reconnect the AC power cord and check the unit's operation. If the system still malfunctions, a system reset may clear the problem.

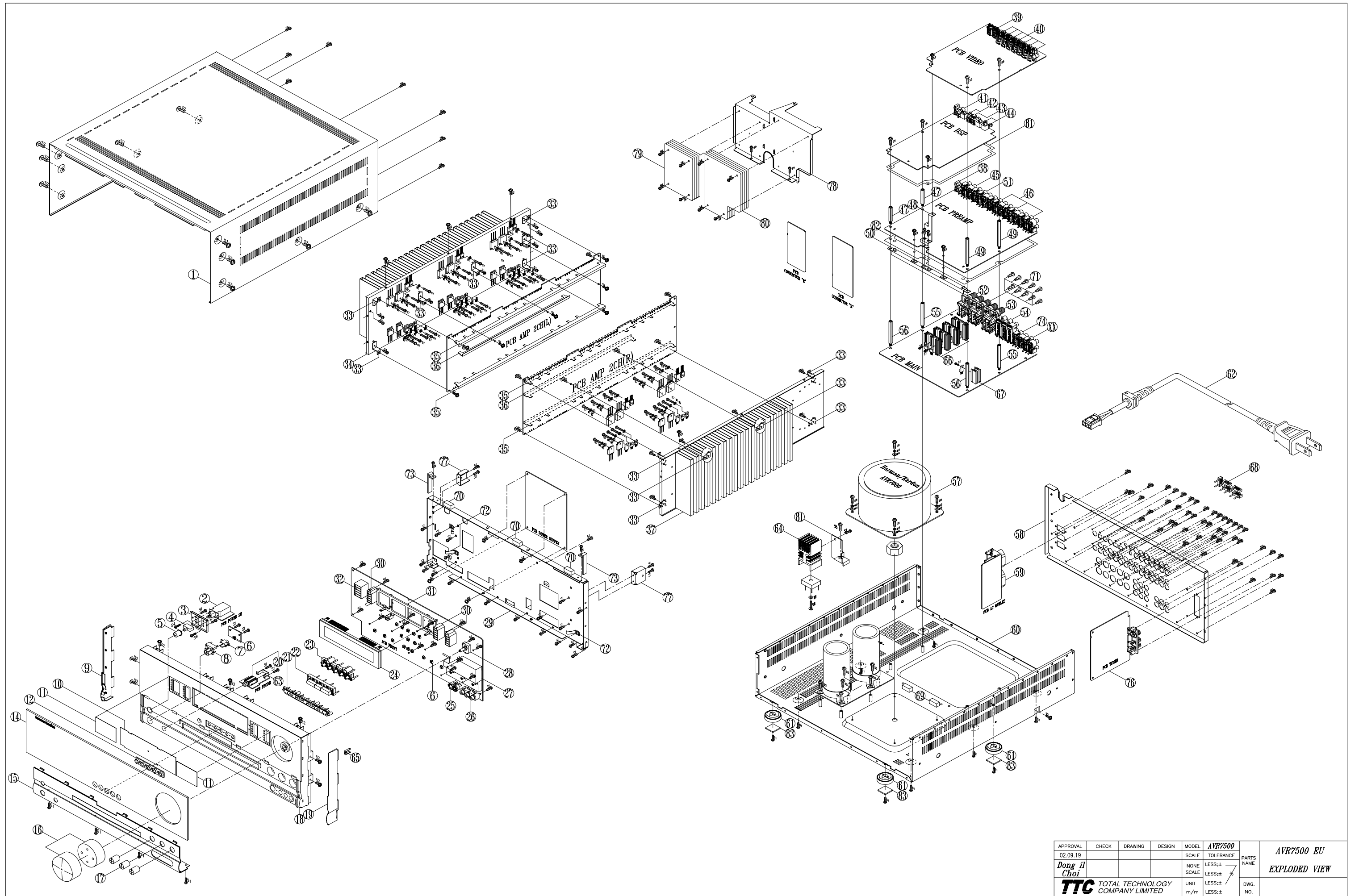
To clear the AVR 7500's entire system memory including tuner presets, output level settings, delay times and speaker configuration data, first put the unit in Standby by pressing the **System Power Control** button **2**. Next, press the **Tone Mode 8** and the **RDS 16** buttons simultaneously.

The unit will turn on automatically and display the **RESET** message in the **Main Information Display Y**. Note that once you have cleared the memory in this manner, it is necessary to re-establish all system configuration settings and tuner presets.

NOTE: Resetting the processor will erase any configuration settings you have made for speakers, output levels, surround modes, digital input assignments as well as the tuner presets. After a reset the unit will be returned to the factory presets, and all settings for these items must be reentered.

If the system is still operating incorrectly, there may have been an electronic discharge or severe AC line interference that has corrupted the memory or microprocessor.

If these steps do not solve the problem, consult an authorized Harman Kardon service depot.



APPROVAL	CHECK	DRAWING	DESIGN	MODEL	AVR7500	PARTS NAME	AVR7500 EU EXPLODED VIEW
02.09.19				SCALE	TOLERANCE		
Dong il Choi				NONE	LESS;±	DWG. NO.	
				SCALE	LESS;±		
TTC TOTAL TECHNOLOGY COMPANY LIMITED				UNIT	LESS;±		
				m/m	LESS;±		

	Tocon#	Pkg	Qty	SName
01	55230660	XX	1	AC PUN COVER TOP AVR8000 METAL --
02	55231290	NR	1	SWIPUSH POWER SWITCH 8.0A 250.0V 100MI00HM 1T 2P
03	55230510	XX	1	AC PUN BRACKET SW POWER AVR8000 --
04	55230340	XX	1	AC MLD HOLDER GUIDE POWER SW AVR800
05	55177810	XX	1	AC DEC BUTTON POWER HIPS DVD10 --
07	55178020	XX	1	AC MLD BUTTON INDICATOR STAND-BY AVR520 --
08	55177820	XX	1	AC DEC BUTTON STANDBY --
09	55230280	XX	1	AC DEC ENDCAP LEFT HIPS AVR8000
10	55177800	XX	1	AC DEC CRYSTAL FILTER DISPLAY
11	55177990	XX	2	AC DIFFUSER 0.2T 59.6*41 WH NON-METAL
12	55273160	XX	1	AC DEC GUIDE BUTTON 5KEY --
13				
14	55273140	XX	1	AC DEC CRYSTAL WINDOW VFD AVR7500
15	55262210	XX	1	AC CPL CABINET AL PANEL AVR7500
16	55230470	XX	1	AC DEC KNOB MAIN HIPS AVR8000
17	55189660	XX	3	AC DEC KNOB TONE ASS'Y HIPS 94HB
18	55262200	XX	1	AC DEC CABINET PANEL FRONT AVR7500
19	55230320	XX	1	AC DEC ENDCAP RIGHT HIPS AVR8000
20	55088400	XX	1	CONN-PHJAC 6.35 ST HORZ EST-J6313 BK 0 0
21	55230130	XX	1	AC DEC BUTTON 7 KEY AVR8000 HIPS
22	55304030	XX	1	AC DEC BUTTON 3 KEY SET AVR7500 HIPS 94HB
23	55230200	XX	1	AC DEC BUTTON 5 KEY AVR8000 HIPS
24	55182450	NR	1	DISPLAY VFD HNA-16LL18
25	55113960	XX	1	CON DIN SCKT SOCKET CONNECTOR SVHS EST-S408J
26	55113740	XX	1	CON PHONO SCKT RCA-307 3 PINS
27	55177570	XX	1	AC PUN SHIELD FENCE TONE
28	55134900	XX	1	SWIROT EC16B24204A5 5V 500U0A 10T 3P 0 0
29	55246320	XX	1	AC CPL CABINET CHASSIS FRONT AVR7000
30	55178940	XX	3	AC MOLD REFRACTOR E WH PL
31	55178440	XX	1	AC MLD HOLDER FL-GUIDE HIPS 94HB AVR520
32	55178930	XX	1	AC MOLD REFRACTOR F WH PL
33	55168710	XX	12	AC PUN BRACKET HEATSINK SECIT RT2250(PAV5005) --
34	55273080	XX	1	AC HEATSINK POWER 3CH AVR7500 -- ME
35	55288920	XX	4	AC MLD BRACKET JUMPER LONG
36	55288910	XX	2	AC MLD BRACKET JUMPER SHORT
37	55273070	XX	1	AC HEATSINK POWER 2CH AVR7500 -- ME
38	55430490	XX	1	CON PHONO SCKT RCA 1P JE0100037N PP
39	55192840	XX	2	CON PHONO SCKT REMOTE IN OUT 2 PINS
40	55149520	XX	7	CON DIN SCKT MIX SOCKET RCA-118JP1S
41	55246370	XX	2	CON PHONO SCKT RCA 1P W/GND JE010003LN OG
42				
43	55191600	XX	1	CON PHONO SCKT RCA 2P W/GND CAP JW-1502SN 00
44				
45	55430500	XX	1	CON PHONO SCKT RCA JW-4105RB 6P W.W.BU.R.R.GY
46	55088230	XX	3	CON PHONO SCKT RCA-606P 6 PINS
47	55231260	XX	2	SCREW-SPEC 6MM 34MM -- 53 0 0
48	55230580	XX	1	AC PUN BRACKET SUPPORT SECC AVR8000 --
49	55231310	XX	2	SCREW-SPEC 6MM 62.6MM -- 53 0 0
50	55266760	XX	1	AC PUN BRACKET PREAMP PCB AVR8000 --
51	55430510	XX	1	CON PHONO SCKT RCA 6P JW-4105RF BU.GN.BR.GY.GN.TA
52	55195550	XX	1	CONN-SPE TERMINAL SPKR 2P SH0210384P FE 25MM 2 BK 0 0
53	55195540	XX	1	CONN-SPE TERMINAL SPKR 8P SH0810363P FE 19MM 8 BK 0 0
54	55176360	XX	1	CON PHONO SCKT RCA 9P W/GND CAP JK090122LN

55	55231300	XX	2	SCREW-SPEC 6MM 55MM -- 53 0 0
56	55231280	XX	2	SCREW-SPEC 6MM 54MM -- 53 0 0
57	5541185B	NR	1	TF-LAM POWER-TRANSFORMER 230V
58	55246250	XX	1	AC CPL CABINET PANEL REAR SECC AVR7500
59	55279640	XX	2	CONN-SPE A302D0060P AC OUTLET EU NA 19MM 1 BK 0 A0
60	55304060	XX	1	AC CPL CABINET CHASSIS MAIN AVR7500
61	55178110	XX	4	AC FOOT ASSY ROUND 15.8MM 50MM NOT DEFINED Y DIA
62	55392820	XX	1	WIRE-MCRDM 0.81MM2 2100MM BK
63	55124350	XX	1	AC PUN BRACKET HEADPHONE RT2280/RT2250(PAV5007/5005)
64	55304050	XX	1	AC METAL HEATSINK BRIDGE 34.4*28.5*64H
65	55178030	XX	2	AC MLD BUTTON INDICATOR VIDEO 4 AVR520 --
66	55194550	XX	4	AC METAL HEATSINK 60*20*50H AL6063S-T5
67	55307470	XX	1	AC METAL HEATSINK 17*15*45H AL
68	55182890	XX	5	CONN-SPE JUMPER PLUG 2PIN ABS-NI MA 14MM 2 BK 0 A0
69	55231000	XX	2	AC CUSHION PAD AVR8000 -- RU
70	55275930	XX	3	AC RAW SHIELD FORM GASKET 71TSN 10-8-33-00
71	55261080	XX	10	AC PLASTIC KNOB CORK SH08M790B0 BK
72	55178960	XX	1	AC SPRING PLATE SPRING GND C5212 0.2T AVR520
73	55230560	XX	2	AC PUN BRACKET TOP AVR8000 --
74	55317140	XX	1	CON PHONO SCKT RCA 4P JW-4104RA GN,BN,PP,TA
75	55317130	XX	1	CON PHONO SCKT RCA 4P JW-4104RC WH,BU,RD,GA
76	5528568A	XX	1	EPR TUNER MODULE KST-M7114MW1-1A OEM EU/
77	55230570	XX	2	AC PUN BRACKET SIDE SECC1.0T AVR8000 --
78	55273190	XX	1	AC PUN BRACKET SHIELD EMI SECC 1.0T
79	55273200	XX	5	AC PUN SHIELD PLATE S
80	55273210	XX	5	AC PUN SHIELD PLATE L
81	55304040	XX	1	AC PUN BRACKET HEATSINK BRIDGE
82	55332830	XX	1	AC RAW SHIELD DSP AVR7500
83	55174760	XX	4	AC FOOT RUBBER ROUND 3.0MM 25.0MM JIS 60 Y DIA
S1	55127070	XX	50	SCREW-ST 3MM 10MM JIS B 1122 19 0 0
S2	55127120	XX	53	SCREW-ST 3MM 8MM JIS B 1122 53 0 0
S3	55127090	XX	10	SCREW-ST 4MM 8MM JIS B 1122 25 0 0
S4	55164800	XX	2	SCREW 3MM 8MM DIN963 62 2182 B7
S5	55231250	XX	10	SCREW-ST 4MM 8MM D020400800 53 0 0
S6	55127280	XX	8	SCREW-ST 3MM 6MM JIS B 1122 25 0 0
S7	55178320	XX	45	SCREW-ST 3MM 12MM JIS B 1122 53 0 A4
S8	55127270	XX	4	SCREW-ST 4MM 10MM JIS B 1122 53 0 0
S9	55164810	XX	2	SCREW 3MM 6MM DIN963 00 2182 A0
SG	55135460	XX	62	SCREW-SPEC 3MM 10MM JIS 27 0 0
W1	55127300	XX	45	WASHER-SPR 3.1MM 6.2MM 0.8MM Y 53 0 I4
W2	55127310	XX	20	WASHER 3.3MM 8.0MM 0.5MM Y 53 0 A4
W3	55131550	XX	4	WASHER-SPR 4.2MM 7.2MM 1.0MM N/A 53 0 0
W4	55131730	XX	4	WASHER 4.8MM 12MM 1.0MM -- 53 0 I5

SUPPLY AVR7500

Page 1 of 3

Pos	Tocom#	SName
D458	20526960	D-ZENER 1N5231B 5.1V 500MI0W
D459	70436540	D-SLP 1N4148 100.0V 150E-3A
D461	20454630	D-ZENER 1N5239B 9.1V 500MI0W
D462	20475340	D-ZENER BZX55B30 30V 500MI0W
R453	40435640	RCF 4K7 OHM +5% 250MI0W
R454	40435640	RCF 4K7 OHM +5% 250MI0W
R455	55261210	RCF 15R0 OHM +5% 250MI0W
R456	11059640	RCF 1K0 OHM +5% 250MI0W
R457	11059640	RCF 1K0 OHM +5% 250MI0W
R458	30939480	RCF 10K0 OHM +5% 250MI0W
R459	30939360	RCF 10R0 OHM +5% 250MI0W
R460	11059560	RCF 33R0 OHM +5% 250MI0W
R461	11059560	RCF 33R0 OHM +5% 250MI0W
R462	11059560	RCF 33R0 OHM +5% 250MI0W
R463	11059640	RCF 1K0 OHM +5% 250MI0W
R464	30939480	RCF 10K0 OHM +5% 250MI0W
R465	30939480	RCF 10K0 OHM +5% 250MI0W
R466	30939480	RCF 10K0 OHM +5% 250MI0W
R467	30939510	RCF 100K0 OHM +5% 250MI0W
R468	30939480	RCF 10K0 OHM +5% 250MI0W
R469	30939510	RCF 100K0 OHM +5% 250MI0W
R470	50883010	RCF 15K0 OHM +5% 250MI0W
R471	30939510	RCF 100K0 OHM +5% 250MI0W
R472	20469460	RCF 2K2 OHM +5% 250MI0W
R473	30939480	RCF 10K0 OHM +5% 250MI0W
R474	30939510	RCF 100K0 OHM +5% 250MI0W
R475	30939510	RCF 100K0 OHM +5% 250MI0W
C453	55095430	CPM 100N0F +10% 250.0V
C454	55095430	CPM 100N0F +10% 250.0V
C455	55095430	CPM 100N0F +10% 250.0V
C456	55095430	CPM 100N0F +10% 250.0V
C462	10364820	CPF 47N0F +10% 100.0V
C464	10364820	CPF 47N0F +10% 100.0V
C465	55127400	CE 560N0F +20% 50.0V 85C
C467	20268840	CE 1U0F +20% 50.0V 85C
C468	20246470	CC 100N0F +80% -20% 25.0V Z5V
C471	20268840	CE 1U0F +20% 50.0V 85C
C472	20268840	CE 1U0F +20% 50.0V 85C
C473	20252670	CE 470U0F +20% 10.0V 85C
C474	20268840	CE 1U0F +20% 50.0V 85C
C475	13074540	CE 100U0F +20% 50.0V 85C
C476	20268880	CE 10U0F +20% 50.0V 85C
C477	55095410	CPM 220N0F +10% 63.0V
C478	20246470	CC 100N0F +80% -20% 25.0V Z5V
C479	20178570	CC 47N0F +80% -20% 50.0V Z5V
C480	20178570	CC 47N0F +80% -20% 50.0V Z5V
FC451	55170330	TERMFUSEHLDR FUSE-HOLDER
FC452	55170330	TERMFUSEHLDR FUSE-HOLDER
FC453	55170330	TERMFUSEHLDR FUSE-HOLDER
FC454	55170330	TERMFUSEHLDR FUSE-HOLDER
FC455	55170330	TERMFUSEHLDR FUSE-HOLDER
FC456	55170330	TERMFUSEHLDR FUSE-HOLDER
Q451	55142670	TR-SLPLF MPSA06 N 500MI0A

SUPPLY AVR7500

Page 2 of 3

Pos	Tocom#	SName
Q452	55142670	TR-SLPLF MPSA06 N 500MI0A
Q453	55142670	TR-SLPLF MPSA06 N 500MI0A
Q454	55142670	TR-SLPLF MPSA06 N 500MI0A
Q455	55142670	TR-SLPLF MPSA06 N 500MI0A
Q456	55142670	TR-SLPLF MPSA06 N 500MI0A
Q457	55133350	TR-SLPLF MPSA56 Y P -500MI0A -300V
60	55216340	AC HEATSINK BRIDGE 34.4*28.5*64H AL6063S-T5 -- ME
60	55304050	AC HEATSINK BRIDGE 34.4*28.5*64H -- ME
61	55304040	AC PUN BRACKET HEATSINK BRIDGE SECC 1.0T
62	55127070	SCREW-ST 3MM 10MM JIS B 1122 19 0 0
70	55127310	WASHER 3.3MM 8.0MM 0.5MM Y 53 0 A4
90	55127290	SCREW-ST 3MM 18MM JIS B 1122 53 0 0
100	11061670	RMOF 12K0 OHM +5% 1.0W
110	11061670	RMOF 12K0 OHM +5% 1.0W
110	55127310	WASHER 3.3MM 8.0MM 0.5MM Y 53 0 A4
ACO1	55279640	CONN-SPE A302D0060P AC OUTLET EU NA 19MM 1 BK 0 A0
ACO2	55279640	CONN-SPE A302D0060P AC OUTLET EU NA 19MM 1 BK 0 A0
BD1	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
BD2	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
C1	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C2	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C451	55095470	CC 4N7F +20% -20% 250.0V Y5V
C452	55095430	CPM 100N0F +10% 250.0V
C457	55315270	CE 22MI0F +20% 90.0V 85C
C458	55315270	CE 22MI0F +20% 90.0V 85C
C459	55095470	CC 4N7F +20% -20% 250.0V Y5V
C460	55095470	CC 4N7F +20% -20% 250.0V Y5V
C461	55095460	CPPMX 100N0F +20% -20%
C463	10364820	CPF 47N0F +10% 100.0V
C466	20268030	CE 1MI0F +20% 25.0V 85C
C469	55095470	CC 4N7F +20% -20% 250.0V Y5V
C470	55095470	CC 4N7F +20% -20% 250.0V Y5V
CN453	55289050	WIRECONASY UNIQUE 3P 650MM UL1007 PVC DISCRETE 24 1
CN454	55289080	WIRECONASY UNIQUE 2P 650MM UL1617 DOUBLE INSULATED
CN461	55289170	WIRECONASY UNIQUE 2P 350MM UL1007 PVC DISCRETE 16 1
CN462	55289200	WIRECONASY UNIQUE 5P 600MM UL1007 PVC DISCRETE 16 1
CN463	55289210	WIRECONASY UNIQUE 2P 160MM UL1007 PVC DISCRETE 16 1
CN771	55289230	WIRECONASY UNIQUE 2P 300MM UL1617 DOUBLE INSULATED
CP451	55231370	CON 11.88MM 6.0MM PITCH ACTUAL
CP452	55231370	CON 11.88MM 6.0MM PITCH ACTUAL
CP453	55231370	CON 11.88MM 6.0MM PITCH ACTUAL
CP454	55231370	CON 11.88MM 6.0MM PITCH ACTUAL
CP455	55231370	CON 11.88MM 6.0MM PITCH ACTUAL
CP456	55231370	CON 11.88MM 6.0MM PITCH ACTUAL
CP457	55177620	CONN 2.5MM 3 MA ST NAT 0 0
CP458	55090060	CONN 2.0MM 7 MA ST NAT LW2002P07 0 0
CP459	55125150	CONN 2.5MM 4 MA ST WH 0 0
CP460	55231360	CON 11.88MM 6.0MM PITCH ACTUAL
D451	20415060	D-SR 1N4004 400.0V 1.0A
D452	55231960	D-BRDHC KBPC3504W 400.0V
D453	20415060	D-SR 1N4004 400.0V 1.0A
D454	20415060	D-SR 1N4004 400.0V 1.0A
D455	20415060	D-SR 1N4004 400.0V 1.0A

SUPPLY AVR7500

Page 3 of 3

Pos	Tocom#	SName
D456	20415060	D-SR 1N4004 400.0V 1.0A
D457	20415060	D-SR 1N4004 400.0V 1.0A
D460	20415060	D-SR 1N4004 400.0V 1.0A
D463	20415060	D-SR 1N4004 400.0V 1.0A
D464	20415060	D-SR 1N4004 400.0V 1.0A
D465	20415060	D-SR 1N4004 400.0V 1.0A
D466	20415060	D-SR 1N4004 400.0V 1.0A
F451	55126850	FUSVDETIMELG 1.25 A 250.0 V 5X20
F452	55306650	FUSVDETIMELG 6.3 A 250.0 V 5X20
F453	55126800	FUSVDETIMELG 500MI0 A 250.0 V 5X20
F453	55306660	FUSULSLWBL 500MI0 A 125.0 V
GND451	55135980	TERMLUG GND
IC451	55246610	IC-REGPOSFXD KIA7806P NORMAL
JAC1	55270580	CON PHONO SCKT RCA 1P W/GND RCA-139PJ
JAC2	55125440	D-LEM TOTX178B RD RND CL
R1	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R100	11061670	RMOF 12K0 OHM +5% 1.0W
R110	11061670	RMOF 12K0 OHM +5% 1.0W
R452	55232830	RW 10R0 OHM +5% 30.0W
R452	55232830	RW 10R0 OHM +5% 30.0W
R476	55232830	RW 10R0 OHM +5% 30.0W
RLY451	55091500	RELAYPWR 12.0V 270.0OHM 10.0A 250.0V
RLY452	55091500	RELAYPWR 12.0V 270.0OHM 10.0A 250.0V
RLY453	55091500	RELAYPWR 12.0V 270.0OHM 10.0A 250.0V
SHILD	55182550	AC PUN SHIELD DIGITAL ET
SW719	55231290	SWIPUSH POWER SWITCH J46208000004 8.0A 250.0V
T451	55288770	TF-LAM 110V STANDBY 230V
T451	5528877A	TF-LAM 110V STANDBY 230V
T451	55411870	TF-LAM 110V STANDBY 230V
W1	55180120	WIRECONASY UNIQUE 1P 100MM UL1007 PVC DISCRETE 18 1

Pos	Tocom#	SName
BD1	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
BD2	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
C1	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C109	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C110	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C111	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C114	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C115	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C116	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C117	40435180	CCCFMIN 47P0F +5% -5% 50.0V NP0
C117	60441080	CCCFMIN 22P0F +5% -5% 50.0V NP0
C118	40435180	CCCFMIN 47P0F +5% -5% 50.0V NP0
C118	60441080	CCCFMIN 22P0F +5% -5% 50.0V NP0
C119	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C12	40435180	CCCFMIN 47P0F +5% -5% 50.0V NP0
C120	40435180	CCCFMIN 47P0F +5% -5% 50.0V NP0
C120	60441080	CCCFMIN 22P0F +5% -5% 50.0V NP0
C121	40435180	CCCFMIN 47P0F +5% -5% 50.0V NP0
C121	60441080	CCCFMIN 22P0F +5% -5% 50.0V NP0
C122	40435180	CCCFMIN 47P0F +5% -5% 50.0V NP0
C122	60441080	CCCFMIN 22P0F +5% -5% 50.0V NP0
C123	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C124	40435180	CCCFMIN 47P0F +5% -5% 50.0V NP0
C124	60441080	CCCFMIN 22P0F +5% -5% 50.0V NP0
C125	40435180	CCCFMIN 47P0F +5% -5% 50.0V NP0
C125	60441080	CCCFMIN 22P0F +5% -5% 50.0V NP0
C126	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C129	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C13	40435180	CCCFMIN 47P0F +5% -5% 50.0V NP0
C131	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C14	40435180	CCCFMIN 47P0F +5% -5% 50.0V NP0
C2	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C39	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C40	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C41	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C42	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C43	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C44	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C45	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C701	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C702	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C703	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C704	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C705	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C706	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C707	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C708	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C712	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C713	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C717	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C718	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C719	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C720	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0

Pos	Tocom#	SName
C721	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C722	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C726	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C727	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C731	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C732	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C733	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C734	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C735	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C736	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C737	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C738	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C739	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C740	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C750	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C755	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C759	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C762	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C763	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C767	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C772	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C775	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C793	11059330	CCCFMIN 2N2F +10% -10% 50.0V X7R
C794	11059330	CCCFMIN 2N2F +10% -10% 50.0V X7R
C810	30938730	CCCFMIN 220P0F +5% -5% 50.0V NP0
C812	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C815	30938730	CCCFMIN 220P0F +5% -5% 50.0V NP0
C817	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C820	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C824	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C828	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C830	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C833	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C835	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C840	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C845	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C848	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C850	11059330	CCCFMIN 2N2F +10% -10% 50.0V X7R
C855	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C858	80436820	CCCFMIN 680P0F +10% -10% 50.0V X7R
C860	20468970	CCCFMIN 330P0F +5% -5% 50.0V NP0
C860	80436820	CCCFMIN 680P0F +10% -10% 50.0V X7R
C863	80436820	CCCFMIN 680P0F +10% -10% 50.0V X7R
C865	20468970	CCCFMIN 330P0F +5% -5% 50.0V NP0
C865	80436820	CCCFMIN 680P0F +10% -10% 50.0V X7R
C868	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C869	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C870	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C871	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
IC101	55142710	IC-SWITCH KIC9162AF ANALOG SWITCH
IC102	55142720	IC-LOWFREQ KIC9459F SOP24 TONE/VOL/BAL/MUTE
IC103	55142610	IC-OPERAMP NJM2068M DUAL OP
IC104	55142610	IC-OPERAMP NJM2068M DUAL OP

Pos	Tocom#	SName
IC703	55142720	IC-LOWFREQ KIC9459F SOP24 TONE/VOL/BAL/MUTE
IC704	55142710	IC-SWITCH KIC9162AF ANALOG SWITCH
IC705	55142680	IC-SWITCH KIC9163AF ANALOG SWITCH
IC706	55179480	IC-LOWFREQ TC9482F SOP28 TONE/VOL/BAL/MUTE
IC707	55142610	IC-OPERAMP NJM2068M DUAL OP
IC708	55142610	IC-OPERAMP NJM2068M DUAL OP
IC709	55142610	IC-OPERAMP NJM2068M DUAL OP
IC710	55142610	IC-OPERAMP NJM2068M DUAL OP
IC711	55142610	IC-OPERAMP NJM2068M DUAL OP
IC712	55142610	IC-OPERAMP NJM2068M DUAL OP
IC713	55142610	IC-OPERAMP NJM2068M DUAL OP
IC714	55142610	IC-OPERAMP NJM2068M DUAL OP
IC715	55142610	IC-OPERAMP NJM2068M DUAL OP
IC716	55142610	IC-OPERAMP NJM2068M DUAL OP
IC717	55142610	IC-OPERAMP NJM2068M DUAL OP
IC718	55142610	IC-OPERAMP NJM2068M DUAL OP
IC719	55164460	IC-OPERAMP NJM4556AM DUAL OP
IC720	55142610	IC-OPERAMP NJM2068M DUAL OP
IC721	55142610	IC-OPERAMP NJM2068M DUAL OP
IC722	55142610	IC-OPERAMP NJM2068M DUAL OP
IC8	55142610	IC-OPERAMP NJM2068M DUAL OP
J100	80440510	RMGCFMIN 0 OHM +0% 100MIOW
Q101	20970480	TR-SLPSWA KTA1504Y P -50V -150MIOA
Q101	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q102	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q103	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q104	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q701	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q702	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q703	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q703	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q704	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q705	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q706	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q706	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q707	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q707	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q708	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q709	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q710	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q711	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q712	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q712	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q713	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q714	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q715	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q715	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q716	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q717	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q718	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q718	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q719	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q720	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA

Pos	Tocom#	SName
Q721	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q721	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q722	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q723	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q724	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q724	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q725	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q725	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q727	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q729	55138710	TR-SLPSWA KTD1304 N 20V 300MIOA
Q730	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q730	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q731	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q731	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q733	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q733	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q734	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q734	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q735	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q735	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q736	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q736	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
R1	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R101	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R102	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R103	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R104	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R105	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R106	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R107	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R108	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R109	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R110	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R111	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R112	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R113	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R114	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R115	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R116	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R117	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R118	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R119	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R120	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R121	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R122	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R123	50886610	RMGCFMIN 10K0 OHM +5% 100MI0W
R123	90574430	RMGCFMIN 18K0 OHM +5% 100MI0W
R124	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R124	90574430	RMGCFMIN 18K0 OHM +5% 100MI0W
R125	80440400	RMGCFMIN 5K6 OHM +5% 100MI0W
R126	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R127	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R128	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W

Pos	Tocom#	SName
R129	80440400	RMGCFMIN 5K6 OHM +5% 100MIOW
R130	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R131	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R132	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R133	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R134	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R135	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R136	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R137	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R138	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R139	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R140	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R141	50886670	RMGCFMIN 1M0 OHM +5% 100MIOW
R142	11066500	RMGCFMIN 68K0 OHM +5% 100MIOW
R143	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R144	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R39	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R40	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R41	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R42	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R43	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R44	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R701	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R702	40438350	RMGCFMIN 470K0 OHM +5% 100MIOW
R703	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R704	40438350	RMGCFMIN 470K0 OHM +5% 100MIOW
R705	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R706	40438350	RMGCFMIN 470K0 OHM +5% 100MIOW
R707	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R708	40438350	RMGCFMIN 470K0 OHM +5% 100MIOW
R709	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R710	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R711	20472020	RMGCFMIN 180K0 OHM +5% 100MIOW
R712	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R713	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R714	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R715	20472020	RMGCFMIN 180K0 OHM +5% 100MIOW
R716	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R717	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R718	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R719	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R720	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R721	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R722	40438350	RMGCFMIN 470K0 OHM +5% 100MIOW
R723	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R724	40438350	RMGCFMIN 470K0 OHM +5% 100MIOW
R725	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R726	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R727	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R728	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R729	20472020	RMGCFMIN 180K0 OHM +5% 100MIOW
R730	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R731	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW

Pos	Tocom#	SName
R732	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R733	20472020	RMGCFMIN 180K0 OHM +5% 100MI0W
R734	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R735	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R736	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R737	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R738	40438350	RMGCFMIN 470K0 OHM +5% 100MI0W
R739	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R740	40438350	RMGCFMIN 470K0 OHM +5% 100MI0W
R741	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R742	40438350	RMGCFMIN 470K0 OHM +5% 100MI0W
R743	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R744	40438350	RMGCFMIN 470K0 OHM +5% 100MI0W
R745	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R746	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R747	11066480	RMGCFMIN 47K0 OHM +5% 100MI0W
R748	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R749	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R750	11066480	RMGCFMIN 47K0 OHM +5% 100MI0W
R751	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R752	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R753	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R754	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R756	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R757	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R758	50886600	RMGCFMIN 5K1 OHM +5% 100MI0W
R759	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R760	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R761	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R762	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R763	50886600	RMGCFMIN 5K1 OHM +5% 100MI0W
R764	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R765	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R766	80440390	RMGCFMIN 2K2 OHM +5% 100MI0W
R767	80440390	RMGCFMIN 2K2 OHM +5% 100MI0W
R768	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R769	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R770	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R771	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R772	40438350	RMGCFMIN 470K0 OHM +5% 100MI0W
R773	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R774	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R775	40438350	RMGCFMIN 470K0 OHM +5% 100MI0W
R776	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R778	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R779	80440390	RMGCFMIN 2K2 OHM +5% 100MI0W
R780	80440390	RMGCFMIN 2K2 OHM +5% 100MI0W
R781	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R782	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R783	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R784	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R785	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R786	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W

Pos	Tocom#	SName
R787	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R788	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R789	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R790	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R791	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R792	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R793	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R794	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R795	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R796	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R797	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R798	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R799	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R800	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R801	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R802	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R803	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R804	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R805	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R806	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R807	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R808	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R809	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R810	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R811	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R812	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R813	20472020	RMGCFMIN 180K0 OHM +5% 100MI0W
R814	20472020	RMGCFMIN 180K0 OHM +5% 100MI0W
R814	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R815	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R816	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R817	20472020	RMGCFMIN 180K0 OHM +5% 100MI0W
R818	20472020	RMGCFMIN 180K0 OHM +5% 100MI0W
R818	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R819	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R820	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R821	80440390	RMGCFMIN 2K2 OHM +5% 100MI0W
R822	80440390	RMGCFMIN 2K2 OHM +5% 100MI0W
R823	30944340	RMGCFMIN 27K0 OHM +5% 100MI0W
R830	11066480	RMGCFMIN 47K0 OHM +5% 100MI0W
R831	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R832	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R833	80440390	RMGCFMIN 2K2 OHM +5% 100MI0W
R834	80440400	RMGCFMIN 5K6 OHM +5% 100MI0W
R835	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R836	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R837	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R838	80440480	RMGCFMIN 3M3 OHM +5% 100MI0W
R839	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R840	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R841	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R842	20471990	RMGCFMIN 12K0 OHM +5% 100MI0W
R843	20471990	RMGCFMIN 12K0 OHM +5% 100MI0W

Pos	Tocom#	SName
R844	20471990	RMGCFMIN 12K0 OHM +5% 100MIOW
R845	11066440	RMGCFMIN 3K3 OHM +5% 100MIOW
R846	11066440	RMGCFMIN 3K3 OHM +5% 100MIOW
R847	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R848	20471990	RMGCFMIN 12K0 OHM +5% 100MIOW
R849	20471990	RMGCFMIN 12K0 OHM +5% 100MIOW
R850	20471990	RMGCFMIN 12K0 OHM +5% 100MIOW
R851	11066440	RMGCFMIN 3K3 OHM +5% 100MIOW
R852	11066440	RMGCFMIN 3K3 OHM +5% 100MIOW
R853	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R854	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R855	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R856	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R857	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R858	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R859	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R860	30944320	RMGCFMIN 9K1 OHM +5% 100MIOW
R861	90574430	RMGCFMIN 18K0 OHM +5% 100MIOW
R862	90574430	RMGCFMIN 18K0 OHM +5% 100MIOW
R863	90574430	RMGCFMIN 18K0 OHM +5% 100MIOW
R864	20471920	RMGCFMIN 220R0 OHM +5% 100MIOW
R865	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R866	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R867	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R868	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R869	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R870	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R871	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R872	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R873	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R874	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R875	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R876	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R878	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R879	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R880	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R881	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R882	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R883	20472020	RMGCFMIN 180K0 OHM +5% 100MIOW
R884	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R885	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R886	20472020	RMGCFMIN 180K0 OHM +5% 100MIOW
R887	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R888	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R889	20472020	RMGCFMIN 180K0 OHM +5% 100MIOW
R890	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R891	80440400	RMGCFMIN 5K6 OHM +5% 100MIOW
R892	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R893	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R894	20472020	RMGCFMIN 180K0 OHM +5% 100MIOW
R895	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R896	80440400	RMGCFMIN 5K6 OHM +5% 100MIOW
R897	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW

Pos	Tocom#	SName
R898	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R899	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R901	80440400	RMGCFMIN 5K6 OHM +5% 100MIOW
R902	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R903	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R904	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R905	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R907	80440400	RMGCFMIN 5K6 OHM +5% 100MIOW
R908	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R909	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R910	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R911	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R912	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R913	80440400	RMGCFMIN 5K6 OHM +5% 100MIOW
R914	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R915	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R916	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R917	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R918	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R919	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R920	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R921	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R922	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R923	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R924	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R925	80440400	RMGCFMIN 5K6 OHM +5% 100MIOW
R926	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R927	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R928	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R929	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R930	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R931	11066440	RMGCFMIN 3K3 OHM +5% 100MIOW
R931	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R932	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R933	20471920	RMGCFMIN 220R0 OHM +5% 100MIOW
R934	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R935	30944340	RMGCFMIN 27K0 OHM +5% 100MIOW
R936	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R937	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R938	11066440	RMGCFMIN 3K3 OHM +5% 100MIOW
R938	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R939	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R940	20471920	RMGCFMIN 220R0 OHM +5% 100MIOW
R941	30944320	RMGCFMIN 9K1 OHM +5% 100MIOW
R942	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R943	20472020	RMGCFMIN 180K0 OHM +5% 100MIOW
R944	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R945	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R946	20472020	RMGCFMIN 180K0 OHM +5% 100MIOW
R947	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R948	30944340	RMGCFMIN 27K0 OHM +5% 100MIOW
R949	20471920	RMGCFMIN 220R0 OHM +5% 100MIOW
R950	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW

Pos	Tocom#	SName
R951	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R952	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R953	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R954	80440400	RMGCFMIN 5K6 OHM +5% 100MI0W
R955	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R956	90574430	RMGCFMIN 18K0 OHM +5% 100MI0W
R957	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R958	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R959	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R960	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R961	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R962	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R963	50886550	RMGCFMIN 560R0 OHM +5% 100MI0W
R964	50886550	RMGCFMIN 560R0 OHM +5% 100MI0W
R965	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R966	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R967	30944340	RMGCFMIN 27K0 OHM +5% 100MI0W
R968	30944340	RMGCFMIN 27K0 OHM +5% 100MI0W
R969	90574430	RMGCFMIN 18K0 OHM +5% 100MI0W
R970	90574430	RMGCFMIN 18K0 OHM +5% 100MI0W
R971	50886670	RMGCFMIN 1M0 OHM +5% 100MI0W
R972	80440460	RMGCFMIN 1M5 OHM +5% 100MI0W
C101	20268880	CE 10U0F +20% 50.0V 85C
C102	20268880	CE 10U0F +20% 50.0V 85C
C103	20268880	CE 10U0F +20% 50.0V 85C
C104	20268880	CE 10U0F +20% 50.0V 85C
C105	20267830	CE 47U0F +20% 16.0V 85C
C106	20267830	CE 47U0F +20% 16.0V 85C
C107	20268880	CE 10U0F +20% 50.0V 85C
C108	20268880	CE 10U0F +20% 50.0V 85C
C112	20268880	CE 10U0F +20% 50.0V 85C
C113	20268880	CE 10U0F +20% 50.0V 85C
C127	20267830	CE 47U0F +20% 16.0V 85C
C128	20267830	CE 47U0F +20% 16.0V 85C
C130	20268880	CE 10U0F +20% 50.0V 85C
C132	20268880	CE 10U0F +20% 50.0V 85C
C133	20267830	CE 47U0F +20% 16.0V 85C
C134	20267830	CE 47U0F +20% 16.0V 85C
C135	20268880	CE 10U0F +20% 50.0V 85C
C136	20268880	CE 10U0F +20% 50.0V 85C
C137	20267830	CE 47U0F +20% 16.0V 85C
C138	20267830	CE 47U0F +20% 16.0V 85C
C709	10121000	CE 10U0F +20% 16.0V 85C
C710	20267830	CE 47U0F +20% 16.0V 85C
C711	10121000	CE 10U0F +20% 16.0V 85C
C714	10121000	CE 10U0F +20% 16.0V 85C
C715	20267830	CE 47U0F +20% 16.0V 85C
C716	10121000	CE 10U0F +20% 16.0V 85C
C723	10121000	CE 10U0F +20% 16.0V 85C
C724	20267830	CE 47U0F +20% 16.0V 85C
C725	10121000	CE 10U0F +20% 16.0V 85C
C728	10121000	CE 10U0F +20% 16.0V 85C
C729	20267830	CE 47U0F +20% 16.0V 85C

Pos	Tocom#	SName
C730	10121000	CE 10U0F +20% 16.0V 85C
C741	10121000	CE 10U0F +20% 16.0V 85C
C742	20267830	CE 47U0F +20% 16.0V 85C
C743	10121000	CE 10U0F +20% 16.0V 85C
C744	10121000	CE 10U0F +20% 16.0V 85C
C745	20267830	CE 47U0F +20% 16.0V 85C
C746	10121000	CE 10U0F +20% 16.0V 85C
C747	10121000	CE 10U0F +20% 16.0V 85C
C749	20267830	CE 47U0F +20% 16.0V 85C
C751	10121000	CE 10U0F +20% 16.0V 85C
C752	10121000	CE 10U0F +20% 16.0V 85C
C754	20267830	CE 47U0F +20% 16.0V 85C
C756	10121000	CE 10U0F +20% 16.0V 85C
C757	20267830	CE 47U0F +20% 16.0V 85C
C758	20267830	CE 47U0F +20% 16.0V 85C
C760	20267830	CE 47U0F +20% 16.0V 85C
C761	20267830	CE 47U0F +20% 16.0V 85C
C764	20267830	CE 47U0F +20% 16.0V 85C
C765	20267830	CE 47U0F +20% 16.0V 85C
C768	20267830	CE 47U0F +20% 16.0V 85C
C769	20267830	CE 47U0F +20% 16.0V 85C
C770	20267830	CE 47U0F +20% 16.0V 85C
C771	20267830	CE 47U0F +20% 16.0V 85C
C773	20267830	CE 47U0F +20% 16.0V 85C
C774	20267830	CE 47U0F +20% 16.0V 85C
C776	10121000	CE 10U0F +20% 16.0V 85C
C777	20267830	CE 47U0F +20% 16.0V 85C
C778	10121000	CE 10U0F +20% 16.0V 85C
C779	10121000	CE 10U0F +20% 16.0V 85C
C780	20267830	CE 47U0F +20% 16.0V 85C
C781	10121000	CE 10U0F +20% 16.0V 85C
C782	10121000	CE 10U0F +20% 16.0V 85C
C783	20267830	CE 47U0F +20% 16.0V 85C
C784	10121000	CE 10U0F +20% 16.0V 85C
C787	10121000	CE 10U0F +20% 16.0V 85C
C788	20267830	CE 47U0F +20% 16.0V 85C
C789	10121000	CE 10U0F +20% 16.0V 85C
C792	10121000	CE 10U0F +20% 16.0V 85C
C795	20267830	CE 47U0F +20% 16.0V 85C
C796	10121000	CE 10U0F +20% 16.0V 85C
C797	20267830	CE 47U0F +20% 16.0V 85C
C798	20267830	CE 47U0F +20% 16.0V 85C
C799	20267830	CE 47U0F +20% 16.0V 85C
C800	10121000	CE 10U0F +20% 16.0V 85C
C801	10121000	CE 10U0F +20% 16.0V 85C
C802	10121000	CE 10U0F +20% 16.0V 85C
C804	10121000	CE 10U0F +20% 16.0V 85C
C805	10121000	CE 10U0F +20% 16.0V 85C
C807	20267830	CE 47U0F +20% 16.0V 85C
C808	10121000	CE 10U0F +20% 16.0V 85C
C809	10121000	CE 10U0F +20% 16.0V 85C
C811	20267830	CE 47U0F +20% 16.0V 85C
C813	10121000	CE 10U0F +20% 16.0V 85C

Pos	Tocom#	SName
C814	10121000	CE 10U0F +20% 16.0V 85C
C816	20267830	CE 47U0F +20% 16.0V 85C
C818	10121000	CE 10U0F +20% 16.0V 85C
C819	10121000	CE 10U0F +20% 16.0V 85C
C821	20267830	CE 47U0F +20% 16.0V 85C
C822	10121000	CE 10U0F +20% 16.0V 85C
C823	10121000	CE 10U0F +20% 16.0V 85C
C825	20267830	CE 47U0F +20% 16.0V 85C
C826	10121000	CE 10U0F +20% 16.0V 85C
C827	10121000	CE 10U0F +20% 16.0V 85C
C829	20267830	CE 47U0F +20% 16.0V 85C
C831	10121000	CE 10U0F +20% 16.0V 85C
C832	10121000	CE 10U0F +20% 16.0V 85C
C834	20267830	CE 47U0F +20% 16.0V 85C
C836	10121000	CE 10U0F +20% 16.0V 85C
C837	10121000	CE 10U0F +20% 16.0V 85C
C839	20267830	CE 47U0F +20% 16.0V 85C
C841	10121000	CE 10U0F +20% 16.0V 85C
C842	10121000	CE 10U0F +20% 16.0V 85C
C844	20267830	CE 47U0F +20% 16.0V 85C
C846	10121000	CE 10U0F +20% 16.0V 85C
C847	10121000	CE 10U0F +20% 16.0V 85C
C849	20267830	CE 47U0F +20% 16.0V 85C
C851	10121000	CE 10U0F +20% 16.0V 85C
C852	10121000	CE 10U0F +20% 16.0V 85C
C854	20267830	CE 47U0F +20% 16.0V 85C
C856	10121000	CE 10U0F +20% 16.0V 85C
C857	10121000	CE 10U0F +20% 16.0V 85C
C859	20267830	CE 47U0F +20% 16.0V 85C
C861	20269110	CE 330U0F +20% 6.3V 85C
C862	10121000	CE 10U0F +20% 16.0V 85C
C864	20267830	CE 47U0F +20% 16.0V 85C
C866	20269110	CE 330U0F +20% 6.3V 85C
C867	20267830	CE 47U0F +20% 16.0V 85C
Q732	55112030	TR-M FET RA/TAD 2SK117Y N 300MI0W 14MI0A
BD1	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
BD2	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
C1	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C1	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C2	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C2	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C880	20268410	CE 3MI3F +20% 16.0V 85C
C880	55491700	CE 3MI3F +20% 16.0V 85C
C881	20268410	CE 3MI3F +20% 16.0V 85C
C881	55491700	CE 3MI3F +20% 16.0V 85C
CN121	55315980	WIRECONASY UNIQUE 5P 600MM UL1533 SHIELD 26
CN713	55315940	WIRECONASY UNIQUE 4P 320MM UL1533 SHIELD 26
CN715	55315950	WIRECONASY UNIQUE 4P 100MM UL1533 SHIELD 26
CN717	55315960	WIRECONASY UNIQUE 15P 120MM UL2547 26
CN717	55534110	WIRECONASY DL 2.0MM 15P 120MM UL2547 26
CN719	55315970	WIRECONASY UNIQUE 7P 400MM UL1007 PVC DISCRETE 26
CN732	55206580	CONN 2.0MM 5 MA R NAT BD'BD SOCKET MOLEX 35237-0510 0
CN733	55171560	CONN 2.0MM 6 MA R NAT BD'BD SOCKET MOLEX 35237-0610 0

Pos	Tocom#	SName
CP101	55206580	CONN 2.0MM 5 MA R NAT BD'BD SOCKET MOLEX 35237-0510 0
CP201	55090060	CONN 2.0MM 7 MA ST NAT LW2002P07 0 0
CP203	55090050	CONN 2.0MM 10 MA ST NAT LW2002P10 0 0
CP205	55123310	CONN 2.0MM 4 MA ST NAT LW2002P04 0 0
CP206	55090050	CONN 2.0MM 10 MA ST NAT LW2002P10 0 0
CP209	55090050	CONN 2.0MM 10 MA ST NAT LW2002P10 0 0
CP3	55289050	WIRECONASY UNIQUE 3P 650MM UL1007 PVC DISCRETE 24 1
CP403	55090080	CONN 2.0MM 3 MA ST NAT LW2002P03 0 0
CP408	55123380	CONN 2.0MM 15 MA ST NAT LW2002P15 0 0
CP414	55179440	CONN 1.25MM 27 FE ST WH GF120-27S-TS 2794 A4
CP5	55123310	CONN 2.0MM 4 MA ST NAT LW2002P04 0 0
CP516	55123380	CONN 2.0MM 15 MA ST NAT LW2002P15 0 0
CP603	55171560	CONN 2.0MM 6 MA R NAT BD'BD SOCKET MOLEX 35237-0610 0
CP701	55179440	CONN 1.25MM 27 FE ST WH GF120-27S-TS 2794 A4
CP704	55090050	CONN 2.0MM 10 MA ST NAT LW2002P10 0 0
CP705	55123310	CONN 2.0MM 4 MA ST NAT LW2002P04 0 0
CP706	55090050	CONN 2.0MM 10 MA ST NAT LW2002P10 0 0
CP708	55090050	CONN 2.0MM 10 MA ST NAT LW2002P10 0 0
CP718	55090080	CONN 2.0MM 3 MA ST NAT LW2002P03 0 0
CP719	55090060	CONN 2.0MM 7 MA ST NAT LW2002P07 0 0
GND1	55135980	TERMLUG GND
GND2	55135980	TERMLUG GND
IC701	55142750	IC-SWITCH TC9273N-007 DIP28 ANALOG SWITCH
IC702	55142750	IC-SWITCH TC9273N-007 DIP28 ANALOG SWITCH
JAC1	55270580	CON PHONO SCKT RCA 1P W/GND RCA-139PJ
JAC2	55125430	D-LEM TORX178B RD RND CL
JAC2	55125440	D-LEM TOTX178B RD RND CL
JK101	55088230	CON PHONO SCKT RCA-606P 6 PINS
JK102	55088230	CON PHONO SCKT RCA-606P 6 PINS
JK103	55088230	CON PHONO SCKT RCA-606P 6 PINS
JK104	55191480	CON PHONO SCKT RCA 6P JW-4105RSB
JK104	55430500	CON PHONO SCKT RCA JW-4105RB 6P W.W.BU.R.R.GY
JK105	55191510	CON PHONO SCKT RCA 6P JW-4105RSJ
JK105	55430510	CON PHONO SCKT RCA 6P JW-4105RF BU.GN.BR.GY.GN.TA
JK106	55191370	CON PHONO SCKT RCA 1P JACK JE010003XN
JK106	55430490	CON PHONO SCKT RCA 1P JEO100037N PP
JW71	55231330	WIRECONASY UNIQUE 1 200MM UL1007 PVC DISCRETE 18 12
JW71	55334950	WIRECONASY UNIQUE 1P 200MM UL1007 RIBBON 18 1
R971	11059780	RCF 1M0 OHM +5% 250MI0W
R972	80440460	RMGCFMIN 1M5 OHM +5% 100MI0W
SHILD	55182550	AC PUN SHIELD DIGITAL ET
W1	55180120	WIRECONASY UNIQUE 1P 100MM UL1007 PVC DISCRETE 18 1
W1	55180140	WIRECONASY UNIQUE 1P 200MM UL1007 PVC DISCRETE 18 1
W1	55379690	WIRECONASY UNIQUE 1P 250MM UL1007 RIBBON 18 1

PACKING AVR7500

Pos	Tocom#	SName
50	55273090	AC CARTON AVR7500
60	55273120	AC PRI LABEL BARCODE AVR7500
70	55231700	AC CPL BLISTERPACK SHEET EPE POLY PE-FOAM AVR8000 PE
80	55231770	AC CPL ENDCAP SIDE AVR8000
90	55231800	AC CPL ENDCAP PAD UPPER AVR7000
100	55231830	AC CPL ENDCAP PAD INNER AVR7000
110	55164890	AC CPL BAG POLY PE T0.05 500MM X 300MM
120	55127490	ANTENNA WIRE ANTENNA LOOP CT01-AM 0 0
130	55127460	ANTENNA WIRE 75 OHM WIRE CT03-FM 0 0
140	55273130	EPR RCT REMOCON AVR7500 OEM -- W/O BATTERY --
150	55178550	EPR RCT REMOCON AVR520 ZONE OEM -- W/O BATTERY --
160	5502022A	BATNCALK 1.5V AAA 1.15 AH
170	55273100	AC BOOK INSTR AVR7500
200	55178770	AC PRI LABEL SAFETY LEAF
220	55182890	CONN-SPE JUMPER PLUG 2PIN ABS-NI MA 14MM 2 BK 0 A0
235	55259730	AC CPL BAG POLY PE T0.05 350MM X 115MM
260	55430450	AC PRI LEAFLET SETUP CODES AVR7500/8500
270	55297430	AC PRI LEAFLET HANGTAG AVR4500/5500
280	55540020	AC BOOK INSTR SAFETY BOOKLET

MECH AVR7500

page 1 of 2

Pos	Tocom#	SName
50	55262210	AC CPL CABINET AL PANEL AVR7500
60	55262200	AC DEC CABINET PANEL FRONT AVR7500
70	55304030	AC DEC BUTTON 3 KEY SET AVR7500 HIPS 94HB
80	55230200	AC DEC BUTTON 5 KEY AVR8000 HIPS
90	55230130	AC DEC BUTTON 7 KEY AVR8000 HIPS
100	55177810	AC DEC BUTTON POWER HIPS DVD10 --
110	55177820	AC DEC BUTTON STANDBY --
120	55177800	AC DEC CRYSTAL FILTER DISPLAY
130	55273140	AC DEC CRYSTAL WINDOW VFD AVR7500
140	55178930	AC MOLD REFRACTOR F WH PL
150	55177990	AC DIFFUSER 0.2T 59.6*41 WH NON-METAL
160	55178940	AC MOLD REFRACTOR E WH PL
180	55230280	AC DEC ENDCAP LEFT HIPS AVR8000
190	55230320	AC DEC ENDCAP RIGHT HIPS AVR8000
200	55230470	AC DEC KNOB MAIN HIPS AVR8000
201	55189660	AC DEC KNOB TONE ASS'Y HIPS 94HB
210	55178020	AC MLD BUTTON INDICATOR STAND-BY AVR520 --
220	55178440	AC MLD HOLDER FL-GUIDE HIPS 94HB AVR520
230	55273160	AC DEC GUIDE BUTTON 5KEY --
240	55230340	AC MLD HOLDER GUIDE POWER SW AVR800
250	55178110	AC FOOT ASSY ROUND 15.8MM 50MM NOT DEFINED Y DIA
260	55174760	AC FOOT RUBBER ROUND 3.0MM 25.0MM JIS 60 Y DIA
270	55178030	AC MLD BUTTON INDICATOR VIDEO 4 AVR520 --
280	55273070	AC HEATSINK POWER 2CH AVR7500 -- ME
290	55273080	AC HEATSINK POWER 3CH AVR7500 -- ME
300	55246320	AC CPL CABINET CHASSIS FRONT AVR7000
310	55304060	AC CPL CABINET CHASSIS MAIN AVR7500
320	55124350	AC PUN BRACKET HEADPHONE RT2280/RT2250(PAV5007/5005) --
330	55168710	AC PUN BRACKET HEATSINK SECIT RT2250(PAV5005) --
340	55266760	AC PUN BRACKET PREAMP PCB AVR8000 --
350	55230570	AC PUN BRACKET SIDE SECC1.0T AVR8000 --
360	55230580	AC PUN BRACKET SUPPORT SECC AVR8000 --
370	55230510	AC PUN BRACKET SW POWER AVR8000 --
380	55230560	AC PUN BRACKET TOP AVR8000 --
390	55230660	AC PUN COVER TOP AVR8000 METAL --
400	55273190	AC PUN BRACKET SHIELD EMI SECC 1.0T
410	55273210	AC PUN SHIELD PLATE L
420	55273200	AC PUN SHIELD PLATE S
440	55246250	AC CPL CABINET PANEL REAR SECC AVR7500
450	55279680	WIRE-MCRDM 0.82MM2 2100MM BK EU AC250V 16A
450	55392820	WIRE-MCRDM 0.81MM2 2100MM BK
460	55168690	AC SPRING WASHER RT2250(PAV5005)
470	55164810	SCREW 3MM 6MM DIN963 00 2182 A0
480	55135460	SCREW-SPEC 3MM 10MM JIS 27 0 0
490	55231260	SCREW-SPEC 6MM 34MM -- 53 0 0
500	55231280	SCREW-SPEC 6MM 54MM -- 53 0 0
510	55231300	SCREW-SPEC 6MM 55MM -- 53 0 0
520	55231310	SCREW-SPEC 6MM 62.6MM -- 53 0 0
530	55127070	SCREW-ST 3MM 10MM JIS B 1122 19 0 0
540	55178320	SCREW-ST 3MM 12MM JIS B 1122 53 0 A4
545	55127280	SCREW-ST 3MM 6MM JIS B 1122 25 0 0
550	55127120	SCREW-ST 3MM 8MM JIS B 1122 53 0 0
560	55127270	SCREW-ST 4MM 10MM JIS B 1122 53 0 0

MECH AVR7500

page 2 of 2

Pos	Tocom#	SName
570	55231250	SCREW-ST 4MM 8MM D020400800 53 0 0
580	55127090	SCREW-ST 4MM 8MM JIS B 1122 25 0 0
590	55127310	WASHER 3.3MM 8.0MM 0.5MM Y 53 0 A4
600	55131730	WASHER 4.8MM 12MM 1.0MM -- 53 0 I5
610	55127300	WASHER-SPR 3.1MM 6.2MM 0.8MM Y 53 0 I4
630	55231000	AC CUSHION PAD AVR8000 -- RU
650	55275930	AC RAW SHIELD FORM GASKET 71TSN 10-8-33-00
660	55178620	AC PRI LABEL "PLEASE" AVR520
670	55174780	AC PRI LABEL DATE
680	55149150	AC PRI LABEL RISK CDRW1211
690	55273110	AC PRI LABEL SERIAL AVR7500
700	20932870	AC PRI LABEL QC CHECK CRKD1217(20 X 13MM)
710	5528568A	EPR TUNER MODULE KST-M7114MW1-1A OEM EU/
720	55411850	TF-LAM POWER-TRANSFORMER 230V
720	5541185B	TF-LAM POWER-TRANSFORMER 230V
721	55368000	AC MLD CYLINDER POWER TRANS AVR7500
730	55289230	WIRECONASY UNIQUE 2P 300MM UL1617 DOUBLE INSULATED
750	55157190	FCORE FERRIT MAGNET W5T 20X10X10 F5
770	55307970	FCORE CLAMP FILTER LF80BR W5 SRH 16X28X9
780	55411860	TFPULSE HMC REACTOR ARPT-1500 E AND EI
790	55261080	AC KNOB CORK SH08M790B0 BK PL
800	55332830	AC RAW SHIELD DSP AVR7500
880	55127140	SCREW-ST 4MM 8MM JIS B 1122 25 0 0
900	55164800	SCREW 3MM 8MM DIN963 62 2182 B7
920	55597950	AC PUN PLATE SPACE AVR7500
	55178960	AC SPRING PLATE SPRING GND C5212 0.2T AVR520

MAIN AVR7500

page 1 of 8

Pos	Tocom#	SName
C365	20293470	CC 100N0F +80% -20% 50.0V F
C365	20936650	CC 100P0F +10% -10% 50.0V Y5P
C365	20936650	CC 100P0F +10% -10% 50.0V Y5P
C367	20936650	CC 100P0F +10% -10% 50.0V Y5P
C370	20293470	CC 100N0F +80% -20% 50.0V F
C370	20936650	CC 100P0F +10% -10% 50.0V Y5P
C370	20936650	CC 100P0F +10% -10% 50.0V Y5P
C371	20293470	CC 100N0F +80% -20% 50.0V F
C371	20936650	CC 100P0F +10% -10% 50.0V Y5P
C371	20936650	CC 100P0F +10% -10% 50.0V Y5P
C410	20293470	CC 100N0F +80% -20% 50.0V F
C411	20293470	CC 100N0F +80% -20% 50.0V F
D517	70436540	D-SLP 1N4148 100.0V 150E-3A
D518	70436540	D-SLP 1N4148 100.0V 150E-3A
D519	70436540	D-SLP 1N4148 100.0V 150E-3A
D520	70436540	D-SLP 1N4148 100.0V 150E-3A
D521	70436540	D-SLP 1N4148 100.0V 150E-3A
D522	70436540	D-SLP 1N4148 100.0V 150E-3A
D523	70436540	D-SLP 1N4148 100.0V 150E-3A
D524	70436540	D-SLP 1N4148 100.0V 150E-3A
R350	70430520	RCF 75R0 OHM +5% 250MI0W
R351	70430520	RCF 75R0 OHM +5% 250MI0W
R352	60441580	RCF 22K0 OHM +5% 250MI0W
R353	70430520	RCF 75R0 OHM +5% 250MI0W
R354	70430520	RCF 75R0 OHM +5% 250MI0W
R355	30939360	RCF 10R0 OHM +5% 250MI0W
R356	70430520	RCF 75R0 OHM +5% 250MI0W
R357	70430520	RCF 75R0 OHM +5% 250MI0W
R358	30939360	RCF 10R0 OHM +5% 250MI0W
R359	11059590	RCF 82R0 OHM +5% 250MI0W
R359	50882980	RCF 820R0 OHM +5% 250MI0W
R359	70430520	RCF 75R0 OHM +5% 250MI0W
R360	30939360	RCF 10R0 OHM +5% 250MI0W
R361	60441560	RCF 560R0 OHM +5% 250MI0W
R362	80436970	RCF 510R0 OHM +5% 250MI0W
R363	30939480	RCF 10K0 OHM +5% 250MI0W
R364	60441560	RCF 560R0 OHM +5% 250MI0W
R365	80436970	RCF 510R0 OHM +5% 250MI0W
R366	30939480	RCF 10K0 OHM +5% 250MI0W
R367	60441560	RCF 560R0 OHM +5% 250MI0W
R368	80436970	RCF 510R0 OHM +5% 250MI0W
R369	30939480	RCF 10K0 OHM +5% 250MI0W
R370	11059590	RCF 82R0 OHM +5% 250MI0W
R370	50882980	RCF 820R0 OHM +5% 250MI0W
R370	70430520	RCF 75R0 OHM +5% 250MI0W
R371	60441580	RCF 22K0 OHM +5% 250MI0W
R372	11059590	RCF 82R0 OHM +5% 250MI0W
R372	50882980	RCF 820R0 OHM +5% 250MI0W
R372	70430520	RCF 75R0 OHM +5% 250MI0W
R373	60441580	RCF 22K0 OHM +5% 250MI0W
R374	30939480	RCF 10K0 OHM +5% 250MI0W
R400	50882970	RCF 470R0 OHM +5% 250MI0W
R401	30939510	RCF 100K0 OHM +5% 250MI0W

MAIN AVR7500

page 2 of 8

Pos	Tocom#	SName
R402	50882970	RCF 470R0 OHM +5% 250MI0W
R403	30939510	RCF 100K0 OHM +5% 250MI0W
R404	30939510	RCF 100K0 OHM +5% 250MI0W
R405	30939510	RCF 100K0 OHM +5% 250MI0W
R406	30939510	RCF 100K0 OHM +5% 250MI0W
R407	30939510	RCF 100K0 OHM +5% 250MI0W
R408	60441560	RCF 560R0 OHM +5% 250MI0W
R409	60441560	RCF 560R0 OHM +5% 250MI0W
R410	50882950	RCF 100R0 OHM +5% 250MI0W
R411	50882950	RCF 100R0 OHM +5% 250MI0W
R507	50882970	RCF 470R0 OHM +5% 250MI0W
R508	50882970	RCF 470R0 OHM +5% 250MI0W
R509	30939510	RCF 100K0 OHM +5% 250MI0W
R510	30939510	RCF 100K0 OHM +5% 250MI0W
R511	50882970	RCF 470R0 OHM +5% 250MI0W
R512	50882970	RCF 470R0 OHM +5% 250MI0W
R513	30939510	RCF 100K0 OHM +5% 250MI0W
R514	30939510	RCF 100K0 OHM +5% 250MI0W
R515	50882970	RCF 470R0 OHM +5% 250MI0W
R516	50882970	RCF 470R0 OHM +5% 250MI0W
R516	80437030	RCF 27K0 OHM +5% 250MI0W
R517	30939510	RCF 100K0 OHM +5% 250MI0W
R518	30939510	RCF 100K0 OHM +5% 250MI0W
R519	30939510	RCF 100K0 OHM +5% 250MI0W
R520	30939510	RCF 100K0 OHM +5% 250MI0W
R521	30939510	RCF 100K0 OHM +5% 250MI0W
R522	30939510	RCF 100K0 OHM +5% 250MI0W
R537	30939510	RCF 100K0 OHM +5% 250MI0W
R538	30939510	RCF 100K0 OHM +5% 250MI0W
R539	30939510	RCF 100K0 OHM +5% 250MI0W
R540	30939510	RCF 100K0 OHM +5% 250MI0W
R541	30939510	RCF 100K0 OHM +5% 250MI0W
R542	30939510	RCF 100K0 OHM +5% 250MI0W
R543	30939510	RCF 100K0 OHM +5% 250MI0W
R544	30939510	RCF 100K0 OHM +5% 250MI0W
R545	50882950	RCF 100R0 OHM +5% 250MI0W
R546	50882950	RCF 100R0 OHM +5% 250MI0W
R547	50882950	RCF 100R0 OHM +5% 250MI0W
R548	50882950	RCF 100R0 OHM +5% 250MI0W
R549	50882950	RCF 100R0 OHM +5% 250MI0W
R550	50882950	RCF 100R0 OHM +5% 250MI0W
R552	50882950	RCF 100R0 OHM +5% 250MI0W
R552	60441560	RCF 560R0 OHM +5% 250MI0W
R552	70430510	RCF 47R0 OHM +5% 250MI0W
R553	50882950	RCF 100R0 OHM +5% 250MI0W
R553	60441560	RCF 560R0 OHM +5% 250MI0W
R553	70430510	RCF 47R0 OHM +5% 250MI0W
R554	60441560	RCF 560R0 OHM +5% 250MI0W
R555	60441560	RCF 560R0 OHM +5% 250MI0W
R556	60441560	RCF 560R0 OHM +5% 250MI0W
R557	60441560	RCF 560R0 OHM +5% 250MI0W
R557	60441560	RCF 560R0 OHM +5% 250MI0W
R557	70430510	RCF 47R0 OHM +5% 250MI0W

MAIN AVR7500

page 3 of 8

Pos	Tocom#	SName
C350	20252050	CE 100U0F +20% 6.3V 85C
C351	20252050	CE 100U0F +20% 6.3V 85C
C352	20268880	CE 10U0F +20% 50.0V 85C
C353	20268880	CE 10U0F +20% 50.0V 85C
C354	20268880	CE 10U0F +20% 50.0V 85C
C361	20252050	CE 100U0F +20% 6.3V 85C
C362	20246470	CC 100N0F +80% -20% 25.0V Z5V
C363	20246470	CC 100N0F +80% -20% 25.0V Z5V
C364	20246470	CC 100N0F +80% -20% 25.0V Z5V
C366	20246470	CC 100N0F +80% -20% 25.0V Z5V
C367	20246470	CC 100N0F +80% -20% 25.0V Z5V
C368	20246470	CC 100N0F +80% -20% 25.0V Z5V
C369	20246470	CC 100N0F +80% -20% 25.0V Z5V
C372	20267830	CE 47U0F +20% 16.0V 85C
C373	20267830	CE 47U0F +20% 16.0V 85C
C374	20267830	CE 47U0F +20% 16.0V 85C
C375	20267830	CE 47U0F +20% 16.0V 85C
C400	20936650	CC 100P0F +10% -10% 50.0V Y5P
C400	30936230	CC 100P0F +5% -5% 50.0V NP0
C400	80434590	CC 22P0F +5% -5% 50.0V NP0
C401	20936650	CC 100P0F +10% -10% 50.0V Y5P
C401	30936230	CC 100P0F +5% -5% 50.0V NP0
C402	20936650	CC 100P0F +10% -10% 50.0V Y5P
C402	30936230	CC 100P0F +5% -5% 50.0V NP0
C402	80434590	CC 22P0F +5% -5% 50.0V NP0
C403	20936650	CC 100P0F +10% -10% 50.0V Y5P
C403	30936230	CC 100P0F +5% -5% 50.0V NP0
C404	20268880	CE 10U0F +20% 50.0V 85C
C405	20268880	CE 10U0F +20% 50.0V 85C
C406	20268880	CE 10U0F +20% 50.0V 85C
C407	20268880	CE 10U0F +20% 50.0V 85C
C408	20267830	CE 47U0F +20% 16.0V 85C
C409	20267830	CE 47U0F +20% 16.0V 85C
C506	55095430	CPM 100N0F +10% 250.0V
C507	55095430	CPM 100N0F +10% 250.0V
C508	10364820	CPF 47N0F +10% 100.0V
C509	10364820	CPF 47N0F +10% 100.0V
C513	20268840	CE 1U0F +20% 50.0V 85C
C514	20246470	CC 100N0F +80% -20% 25.0V Z5V
C515	20268840	CE 1U0F +20% 50.0V 85C
C516	20246470	CC 100N0F +80% -20% 25.0V Z5V
C517	10364820	CPF 47N0F +10% 100.0V
C518	10364820	CPF 47N0F +10% 100.0V
C522	20268840	CE 1U0F +20% 50.0V 85C
C523	20246470	CC 100N0F +80% -20% 25.0V Z5V
C525	20246470	CC 100N0F +80% -20% 25.0V Z5V
C526	20268840	CE 1U0F +20% 50.0V 85C
C527	20246470	CC 100N0F +80% -20% 25.0V Z5V
C528	20268840	CE 1U0F +20% 50.0V 85C
C529	20246470	CC 100N0F +80% -20% 25.0V Z5V
C530	20936650	CC 100P0F +10% -10% 50.0V Y5P
C530	30936230	CC 100P0F +5% -5% 50.0V NP0
C530	80434590	CC 22P0F +5% -5% 50.0V NP0

Pos	Tocom#	SName
C531	20936650	CC 100P0F +10% -10% 50.0V Y5P
C531	30936230	CC 100P0F +5% -5% 50.0V NP0
C532	20936650	CC 100P0F +10% -10% 50.0V Y5P
C532	30936230	CC 100P0F +5% -5% 50.0V NP0
C532	80434590	CC 22P0F +5% -5% 50.0V NP0
C533	20936650	CC 100P0F +10% -10% 50.0V Y5P
C533	30936230	CC 100P0F +5% -5% 50.0V NP0
C534	20936650	CC 100P0F +10% -10% 50.0V Y5P
C534	30936230	CC 100P0F +5% -5% 50.0V NP0
C534	80434590	CC 22P0F +5% -5% 50.0V NP0
C535	20936650	CC 100P0F +10% -10% 50.0V Y5P
C535	30936230	CC 100P0F +5% -5% 50.0V NP0
C536	20936650	CC 100P0F +10% -10% 50.0V Y5P
C536	30936230	CC 100P0F +5% -5% 50.0V NP0
C536	80434590	CC 22P0F +5% -5% 50.0V NP0
C537	20936650	CC 100P0F +10% -10% 50.0V Y5P
C537	30936230	CC 100P0F +5% -5% 50.0V NP0
C538	20936650	CC 100P0F +10% -10% 50.0V Y5P
C538	30936230	CC 100P0F +5% -5% 50.0V NP0
C538	80434590	CC 22P0F +5% -5% 50.0V NP0
C539	20936650	CC 100P0F +10% -10% 50.0V Y5P
C539	30936230	CC 100P0F +5% -5% 50.0V NP0
C540	20936650	CC 100P0F +10% -10% 50.0V Y5P
C540	30936230	CC 100P0F +5% -5% 50.0V NP0
C540	80434590	CC 22P0F +5% -5% 50.0V NP0
C541	20936650	CC 100P0F +10% -10% 50.0V Y5P
C541	30936230	CC 100P0F +5% -5% 50.0V NP0
C542	20268880	CE 10U0F +20% 50.0V 85C
C543	20268880	CE 10U0F +20% 50.0V 85C
C544	20268880	CE 10U0F +20% 50.0V 85C
C545	20268880	CE 10U0F +20% 50.0V 85C
C547	20267830	CE 47U0F +20% 16.0V 85C
C548	20267830	CE 47U0F +20% 16.0V 85C
C573	20268840	CE 1U0F +20% 50.0V 85C
C574	20246470	CC 100N0F +80% -20% 25.0V Z5V
C575	20268840	CE 1U0F +20% 50.0V 85C
C576	20246470	CC 100N0F +80% -20% 25.0V Z5V
C577	20268880	CE 10U0F +20% 50.0V 85C
C578	20268880	CE 10U0F +20% 50.0V 85C
C579	20268880	CE 10U0F +20% 50.0V 85C
C580	20268880	CE 10U0F +20% 50.0V 85C
C581	20267830	CE 47U0F +20% 16.0V 85C
C582	20267830	CE 47U0F +20% 16.0V 85C
C583	20268880	CE 10U0F +20% 50.0V 85C
C584	20268880	CE 10U0F +20% 50.0V 85C
C585	20268880	CE 10U0F +20% 50.0V 85C
C586	20268880	CE 10U0F +20% 50.0V 85C
C587	20267830	CE 47U0F +20% 16.0V 85C
C588	20267830	CE 47U0F +20% 16.0V 85C
C589	13072010	CPF 4N7F +10% 100.0V
C590	13072010	CPF 4N7F +10% 100.0V
C591	13072010	CPF 4N7F +10% 100.0V
C592	13072010	CPF 4N7F +10% 100.0V

MAIN AVR7500

page 5 of 8

Pos	Tocom#	SName
C593	13072010	CPF 4N7F +10% 100.0V
C594	13072010	CPF 4N7F +10% 100.0V
C595	13072010	CPF 4N7F +10% 100.0V
C596	13072010	CPF 4N7F +10% 100.0V
C597	13072010	CPF 4N7F +10% 100.0V
C598	13072010	CPF 4N7F +10% 100.0V
C599	10364820	CPF 47N0F +10% 100.0V
C601	10364820	CPF 47N0F +10% 100.0V
C603	20268840	CE 1U0F +20% 50.0V 85C
C604	20246470	CC 100N0F +80% -20% 25.0V Z5V
C608	10364820	CPF 47N0F +10% 100.0V
C609	10364820	CPF 47N0F +10% 100.0V
C610	10364820	CPF 47N0F +10% 100.0V
C611	10364820	CPF 47N0F +10% 100.0V
C612	10364820	CPF 47N0F +10% 100.0V
FC501	55170330	TERMFUSEHLDR FUSE-HOLDER
FC502	55170330	TERMFUSEHLDR FUSE-HOLDER
FC503	55170330	TERMFUSEHLDR FUSE-HOLDER
FC504	55170330	TERMFUSEHLDR FUSE-HOLDER
FC505	55170330	TERMFUSEHLDR FUSE-HOLDER
FC506	55170330	TERMFUSEHLDR FUSE-HOLDER
FC507	55170330	TERMFUSEHLDR FUSE-HOLDER
FC508	55170330	TERMFUSEHLDR FUSE-HOLDER
FC509	55170330	TERMFUSEHLDR FUSE-HOLDER
FC510	55170330	TERMFUSEHLDR FUSE-HOLDER
FC511	55170330	TERMFUSEHLDR FUSE-HOLDER
FC512	55170330	TERMFUSEHLDR FUSE-HOLDER
FC513	55170330	TERMFUSEHLDR FUSE-HOLDER
FC514	55170330	TERMFUSEHLDR FUSE-HOLDER
FC515	55170330	TERMFUSEHLDR FUSE-HOLDER
FC516	55170330	TERMFUSEHLDR FUSE-HOLDER
Q301	55133210	TR-SLPLF DTC114YSA N 100MI0A
Q501	55142670	TR-SLPLF MPSA06 N 500MI0A
Q502	55133350	TR-SLPLF MPSA56 Y P -500MI0A -300V
Q503	55142670	TR-SLPLF MPSA06 N 500MI0A
Q504	55133350	TR-SLPLF MPSA56 Y P -500MI0A -300V
Q505	55133290	TR-SLPLF KTD1302 B N 300MI0A 20V
Q505	55133350	TR-SLPLF MPSA56 Y P -500MI0A -300V
Q506	55133290	TR-SLPLF KTD1302 B N 300MI0A 20V
Q506	55133350	TR-SLPLF MPSA56 Y P -500MI0A -300V
Q507	55133290	TR-SLPLF KTD1302 B N 300MI0A 20V
Q507	55133350	TR-SLPLF MPSA56 Y P -500MI0A -300V
Q508	55133290	TR-SLPLF KTD1302 B N 300MI0A 20V
Q509	55133210	TR-SLPLF DTC114YSA N 100MI0A
Q510	55133220	TR-SLPLF DTA114YSA P 100MI0A
50	55194510	AC HEATSINK 46*12*45H AL6063S-T5 -- ME
50	55194510	AC HEATSINK 46*12*45H AL6063S-T5 -- ME
60	55176410	AC HEATSINK 17*15*30 AVR520 -- ME
60	55307470	AC HEATSINK 17*15*45H AL -- ME
90	55127070	SCREW-ST 3MM 10MM JIS B 1122 19 0 0
100	55194530	AC HEATSINK 60*20*45H AL6063S-T5 -- ME
100	55194550	AC HEATSINK 60*20*50H AL6063S-T5 -- ME
C362	20246470	CC 100N0F +80% -20% 25.0V Z5V

MAIN AVR7500

page 6 of 8

Pos	Tocom#	SName
C368	20246470	CC 100N0F +80% -20% 25.0V Z5V
C501	55095430	CPM 100N0F +10% 250.0V
C502	55095430	CPM 100N0F +10% 250.0V
C503	55095430	CPM 100N0F +10% 250.0V
C504	55315290	CE 2MI2F +20% 100.0V 85C
C505	55315290	CE 2MI2F +20% 100.0V 85C
C506	55095430	CPM 100N0F +10% 250.0V
C507	55095430	CPM 100N0F +10% 250.0V
C508	10364820	CPF 47N0F +10% 100.0V
C509	10364820	CPF 47N0F +10% 100.0V
C510	10364820	CPF 47N0F +10% 100.0V
C511	55315300	CE 4MI7F +20% 35.0V 85C
C512	55315300	CE 4MI7F +20% 35.0V 85C
C517	10364820	CPF 47N0F +10% 100.0V
C518	10364820	CPF 47N0F +10% 100.0V
C519	10364820	CPF 47N0F +10% 100.0V
C520	55315280	CE 10MI0F +20% 16.0V 85C
C521	20268410	CE 3MI3F +20% 16.0V 85C
C522	20268840	CE 1U0F +20% 50.0V 85C
C524	20269180	CE 1MI0F +20% 6.3V 85C
C528	20268840	CE 1U0F +20% 50.0V 85C
C575	20268840	CE 1U0F +20% 50.0V 85C
C599	10364820	CPF 47N0F +10% 100.0V
C600	10364820	CPF 47N0F +10% 100.0V
C601	10364820	CPF 47N0F +10% 100.0V
C602	13039570	CE 1MI0F +20% 16.0V 85C
CN502	55174630	CONN 2.0MM 19 MA ST NAT MOLEX 35336-1910 0 0
CN503	55174630	CONN 2.0MM 19 MA ST NAT MOLEX 35336-1910 0 0
CN516	55315960	WIRECONASY UNIQUE 15P 120MM UL2547 26
CN516	55534110	WIRECONASY DL 2.0MM 15P 120MM UL2547 26
CP501	55125150	CONN 2.5MM 4 MA ST WH 0 0
CP502	55177620	CONN 2.5MM 3 MA ST NAT 0 0
CP505	55146560	CONN 2.5MM 2 MA ST NAT 0 0
CP506	55146560	CONN 2.5MM 2 MA ST NAT 0 0
CP506	55289050	WIRECONASY UNIQUE 3P 650MM UL1007 PVC DISCRETE 24 1
CP507	55171550	CON 3.96MM PITCH MOLEX 35313-0310
CP508	55123510	CON 3.96MM PITCH HEADER 2 POS MOLEX 35328-0210
CP509	55183330	CON 3.96MM PITCH MOLEX 35313-0510
CP511	55177620	CONN 2.5MM 3 MA ST NAT 0 0
CP512	55125140	CONN 2.5MM 6 MA ST WH 0 0
CP512	55177620	CONN 2.5MM 3 MA ST NAT 0 0
CP530	55124970	CONN 2.0MM 12 MA ST NAT MOLEX 35336-1210 0 0
CP531	55124990	CONN 2.0MM 14 MA ST NAT MOLEX 35336-1410 0 0
D501	20415060	D-SR 1N4004 400.0V 1.0A
D502	20415060	D-SR 1N4004 400.0V 1.0A
D503	20415060	D-SR 1N4004 400.0V 1.0A
D504	20415060	D-SR 1N4004 400.0V 1.0A
D505	20415060	D-SR 1N4004 400.0V 1.0A
D506	20415060	D-SR 1N4004 400.0V 1.0A
D507	20415060	D-SR 1N4004 400.0V 1.0A
D508	20415060	D-SR 1N4004 400.0V 1.0A
D509	20415060	D-SR 1N4004 400.0V 1.0A
D510	20415060	D-SR 1N4004 400.0V 1.0A

MAIN AVR7500

page 7 of 8

Pos	Tocom#	SName
D511	20415060	D-SR 1N4004 400.0V 1.0A
D512	20415060	D-SR 1N4004 400.0V 1.0A
D514	20415060	D-SR 1N4004 400.0V 1.0A
D516	20415060	D-SR 1N4004 400.0V 1.0A
D530	20415060	D-SR 1N4004 400.0V 1.0A
D531	20415060	D-SR 1N4004 400.0V 1.0A
D532	20415060	D-SR 1N4004 400.0V 1.0A
D533	20415060	D-SR 1N4004 400.0V 1.0A
F501	20828780	FUSVDETIMELG 1.6 A 250.0 V 5X20
F502	20828780	FUSVDETIMELG 1.6 A 250.0 V 5X20
F503	20828800	FUSVDETIMELG 3.15 A 250.0 V 5X20
F504	20828800	FUSVDETIMELG 3.15 A 250.0 V 5X20
F505	20828800	FUSVDETIMELG 3.15 A 250.0 V 5X20
F506	20828800	FUSVDETIMELG 3.15 A 250.0 V 5X20
F507	55126850	FUSVDETIMELG 1.25 A 250.0 V 5X20
F508	55126850	FUSVDETIMELG 1.25 A 250.0 V 5X20
G501	55135980	TERMLUG GND
G502	55135980	TERMLUG GND
GND501	55135980	TERMLUG GND
GND502	55135980	TERMLUG GND
IC390	55179600	IC-LOGIC TC4053BFN SOL16 MULTIPLEXER CMOS
IC391	55175530	IC-VIDEOPROC TSH95D VIDEO AMPLIFIER
IC401	55142240	IC-OPERAMP NJM2068DD DUAL OP
IC501	20832440	IC-REGPOSFXD KIA7815API NORMAL
IC502	55124020	IC-REGNEGFXD KIA7915PI NORMAL
IC503	55123990	IC-REGNEGFXD KIA7905PI NORMAL
IC503	55179250	IC-REGPOSFXD KIA7805API TO-220IS NORMAL
IC504	55179250	IC-REGPOSFXD KIA7805API TO-220IS NORMAL
IC505	55125450	IC-REGPOSFXD BA033T NORMAL
IC506	55123990	IC-REGNEGFXD KIA7905PI NORMAL
IC507	55142240	IC-OPERAMP NJM2068DD DUAL OP
IC510	55179250	IC-REGPOSFXD KIA7805API TO-220IS NORMAL
IC511	55123990	IC-REGNEGFXD KIA7905PI NORMAL
IC512	55142240	IC-OPERAMP NJM2068DD DUAL OP
IC513	55142240	IC-OPERAMP NJM2068DD DUAL OP
IC514	55179250	IC-REGPOSFXD KIA7805API TO-220IS NORMAL
JA500	55191450	CON PHONO SCKT RCA 4P JW-4104RSC
JA500	55317130	CON PHONO SCKT RCA 4P JW-4104RC WH,BU,RD,GA
JA501	55317140	CON PHONO SCKT RCA 4P JW-4104RA GN,BN,PP,TA
JA502	55176360	CON PHONO SCKT RCA 9P W/GNDCAP JK090122LN
JA503	55195540	CONN-SPE TERMINAL SPKR 8P SH0810363P FE 19MM 8 BK 0 0
JA504	55195550	CONN-SPE TERMINAL SPKR 2P SH0210384P FE 25MM 2 BK 0 0
JAC500	55191450	CON PHONO SCKT RCA 4P JW-4104RSC
JAC501	55191450	CON PHONO SCKT RCA 4P JW-4104RSC
JAC502	55176360	CON PHONO SCKT RCA 9P W/GNDCAP JK090122LN
JK501	55317130	CON PHONO SCKT RCA 4P JW-4104RC WH,BU,RD,GA
JK502	55317140	CON PHONO SCKT RCA 4P JW-4104RA GN,BN,PP,TA
R501	55170180	RMOF 10R0 OHM +5% 2.0W
R502	55170180	RMOF 10R0 OHM +5% 2.0W
R503	80442780	RMOF 4R7 OHM +5% 2.0W
R504	80442780	RMOF 4R7 OHM +5% 2.0W
R505	80442780	RMOF 4R7 OHM +5% 2.0W
R506	80442780	RMOF 4R7 OHM +5% 2.0W

MAIN AVR7500

page 8 of 8

Pos	Tocom#	SName
R523	15022710	RMOF 10R0 OHM +5% 2.0W
R535	80442780	RMOF 4R7 OHM +5% 2.0W
R536	80442780	RMOF 4R7 OHM +5% 2.0W
R551	80442780	RMOF 4R7 OHM +5% 2.0W
R574	30940810	RMOF 3K3 OHM +5% 1.0W
R575	55170180	RMOF 10R0 OHM +5% 2.0W
R576	55170180	RMOF 10R0 OHM +5% 2.0W
R577	55170180	RMOF 10R0 OHM +5% 2.0W
R578	55170180	RMOF 10R0 OHM +5% 2.0W
R579	55170180	RMOF 10R0 OHM +5% 2.0W
R990	11061670	RMOF 12K0 OHM +5% 1.0W
R991	11061670	RMOF 12K0 OHM +5% 1.0W
SPK501	55195540	CONN-SPE TERMINAL SPKR 8P SH0810363P FE 19MM 8 BK 0 0
SPK502	55195550	CONN-SPE TERMINAL SPKR 2P SH0210384P FE 25MM 2 BK 0 0
W501-	55289280	WIRECONASY UNIQUE 1P 90MM UL1007 PVC DISCRETE 18 1
W502	55289290	WIRECONASY UNIQUE 1P 50MM UL1007 PVC DISCRETE 18 1
W502	55379700	WIRECONASY UNIQUE 1P 80MM UL1007 RIBBON 18 1

FRONT AVR7500

page 1 of 10

Pos	Tocom#	SName
C201	20267830	CE 47U0F +20% 16.0V 85C
C202	20267830	CE 47U0F +20% 16.0V 85C
C203	20267830	CE 47U0F +20% 16.0V 85C
C204	20269010	CE 47U0F +20% 50.0V 85C
C210	20268880	CE 10U0F +20% 50.0V 85C
C214	20267830	CE 47U0F +20% 16.0V 85C
C215	20267830	CE 47U0F +20% 16.0V 85C
C219	20269010	CE 47U0F +20% 50.0V 85C
C220	20268880	CE 10U0F +20% 50.0V 85C
C232	20267830	CE 47U0F +20% 16.0V 85C
C233	20267830	CE 47U0F +20% 16.0V 85C
C234	20268950	CE 100N0F +20% 50.0V 85C
C235	10364820	CPF 47N0F +10% 100.0V
C236	10364820	CPF 47N0F +10% 100.0V
CL201	15002130	CE 10U0F +20% 16.0V 85C
CL202	30936230	CC 100P0F +5% -5% 50.0V NP0
CL203	80434590	CC 22P0F +5% -5% 50.0V NP0
CL204	15002130	CE 10U0F +20% 16.0V 85C
CL205	15002130	CE 10U0F +20% 16.0V 85C
CL206	55179370	CPM 18N0F +5% 100.0V
CL207	55179410	CPM 82N0F +5% 100.0V
CL208	55179390	CPM 3N3F +5% 100.0V
CL209	55179370	CPM 18N0F +5% 100.0V
CR201	15002130	CE 10U0F +20% 16.0V 85C
CR202	30936230	CC 100P0F +5% -5% 50.0V NP0
CR203	80434590	CC 22P0F +5% -5% 50.0V NP0
CR204	15002130	CE 10U0F +20% 16.0V 85C
CR205	15002130	CE 10U0F +20% 16.0V 85C
CR206	55179370	CPM 18N0F +5% 100.0V
CR207	55179410	CPM 82N0F +5% 100.0V
CR208	55179390	CPM 3N3F +5% 100.0V
CR209	55179370	CPM 18N0F +5% 100.0V
Q222	55133210	TR-SLPLF DTC114YSA N 100MI0A
Q222	55179230	TR-SLPSWA KRC107M N
Q223	55133210	TR-SLPLF DTC114YSA N 100MI0A
Q223	55179230	TR-SLPSWA KRC107M N
Q224	55133210	TR-SLPLF DTC114YSA N 100MI0A
Q224	55179230	TR-SLPSWA KRC107M N
Q225	55133210	TR-SLPLF DTC114YSA N 100MI0A
Q225	55179230	TR-SLPSWA KRC107M N
Q226	55133210	TR-SLPLF DTC114YSA N 100MI0A
Q226	55179230	TR-SLPSWA KRC107M N
Q227	55142670	TR-SLPLF MPSA06 N 500MI0A
Q233	55133350	TR-SLPLF MPSA56 Y P -500MI0A -300V
Q235	55133210	TR-SLPLF DTC114YSA N 100MI0A
Q235	55179230	TR-SLPSWA KRC107M N
Q241	55133290	TR-SLPLF KTD1302 B N 300MI0A 20V
Q242	55133290	TR-SLPLF KTD1302 B N 300MI0A 20V
Q403	55133220	TR-SLPLF DTA114YSA P 100MI0A
Q403	55179220	TR-SLPSWA KRA107M P
R201	11059640	RCF 1K0 OHM +5% 250MI0W
R202	11059640	RCF 1K0 OHM +5% 250MI0W
SW401	55145270	SWITACT VERTICAL TACTILE F/B 50MI0A 12.0V 500MIOHMH

FRONT AVR7500

page 2 of 10

Pos	Tocom#	SName
SW402	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW403	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW404	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW405	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW406	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW407	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW408	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW409	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW410	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW411	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW412	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW413	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW414	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW415	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW416	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW417	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW418	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
SW419	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM
C205	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C206	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C208	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C209	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C211	15070900	CCCFMIN 820P0F +10% -10% 50.0V NP0
C212	15070900	CCCFMIN 820P0F +10% -10% 50.0V NP0
C213	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C217	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C218	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C228	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C229	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C230	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C237	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C238	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C239	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C240	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C241	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C242	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C244	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C245	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C246	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C247	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C248	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C250	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C251	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C252	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C401	30939240	CCCFMIN 22N0F +10% -10% 50.0V X7R
C402	30939240	CCCFMIN 22N0F +10% -10% 50.0V X7R
CL211	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
CR211	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
D248	20496510	D-SLP 1SS355 35.0V 225MIOA
D249	20496510	D-SLP 1SS355 35.0V 225MIOA
D250	20496510	D-SLP 1SS355 35.0V 225MIOA
D251	20496510	D-SLP 1SS355 35.0V 225MIOA
D253	20496510	D-SLP 1SS355 35.0V 225MIOA

Pos	Tocom#	SName
D254	20496510	D-SLP 1SS355 35.0V 225MI0A
D255	20496510	D-SLP 1SS355 35.0V 225MI0A
D261	20496510	D-SLP 1SS355 35.0V 225MI0A
D262	20496510	D-SLP 1SS355 35.0V 225MI0A
D263	80440510	RMGCFMIN 0 OHM +0% 100MI0W
D264	80440510	RMGCFMIN 0 OHM +0% 100MI0W
IC201	55298750	IC-MICROCONT CXP82860-358Q MAIN AVR7500
IC202	20718660	IC-LOGIC BU4094BF SHIFT REGISTER CMOS
IC203	20718660	IC-LOGIC BU4094BF SHIFT REGISTER CMOS
IC204	20718660	IC-LOGIC BU4094BF SHIFT REGISTER CMOS
J201	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J202	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J206	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J207	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J214	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J243	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J244	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J245	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J246	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J247	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J248	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J288	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J297	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J298	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J87	80440510	RMGCFMIN 0 OHM +0% 100MI0W
Q201	55050920	TR-SSD KRC111S N 10K0 OHM
Q201	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q202	55050920	TR-SSD KRC111S N 10K0 OHM
Q202	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q203	55050920	TR-SSD KRC111S N 10K0 OHM
Q203	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q204	55050920	TR-SSD KRC111S N 10K0 OHM
Q204	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q205	55050920	TR-SSD KRC111S N 10K0 OHM
Q205	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q206	55050920	TR-SSD KRC111S N 10K0 OHM
Q206	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q207	55050920	TR-SSD KRC111S N 10K0 OHM
Q207	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q208	55050920	TR-SSD KRC111S N 10K0 OHM
Q208	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q209	55050920	TR-SSD KRC111S N 10K0 OHM
Q209	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q210	55050920	TR-SSD KRC111S N 10K0 OHM
Q210	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q211	55050920	TR-SSD KRC111S N 10K0 OHM
Q211	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q212	55050920	TR-SSD KRC111S N 10K0 OHM
Q212	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q213	55050920	TR-SSD KRC111S N 10K0 OHM
Q213	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q214	55050920	TR-SSD KRC111S N 10K0 OHM
Q214	55133330	TR-SSD DTC114TKA N 10K0 OHM

FRONT AVR7500

page 4 of 10

Pos	Tocom#	SName
Q215	55050920	TR-SSD KRC111S N 10K0 OHM
Q215	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q216	55050920	TR-SSD KRC111S N 10K0 OHM
Q216	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q217	55050920	TR-SSD KRC111S N 10K0 OHM
Q217	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q218	55050920	TR-SSD KRC111S N 10K0 OHM
Q218	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q219	55050920	TR-SSD KRC111S N 10K0 OHM
Q219	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q220	55050920	TR-SSD KRC111S N 10K0 OHM
Q220	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q221	55050920	TR-SSD KRC111S N 10K0 OHM
Q221	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q228	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q228	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q229	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q229	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q231	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q231	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q232	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q232	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q234	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q234	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q236	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q236	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q237	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q237	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q239	55050920	TR-SSD KRC111S N 10K0 OHM
Q239	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q240	55050920	TR-SSD KRC111S N 10K0 OHM
Q240	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q243	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q243	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q244	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q244	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
R201	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R201	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R202	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R202	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R203	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R204	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R205	50886610	RMGCFMIN 10K0 OHM +5% 100MI0W
R205	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R206	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R206	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R207	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R207	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R208	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R208	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R209	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R209	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R210	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W

Pos	Tocom#	SName
R211	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R211	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R212	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R213	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R213	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R214	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R215	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R216	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R216	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R217	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R218	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R218	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R219	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R220	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R220	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R221	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R222	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R222	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R223	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R224	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R224	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R225	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R226	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R226	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R227	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R228	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R229	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R230	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R231	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R232	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R233	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R234	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R235	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R236	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R237	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R238	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R239	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R240	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R241	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R242	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R243	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R244	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R245	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R246	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R247	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R249	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R250	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R251	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R252	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R253	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R254	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R255	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R256	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W

Pos	Tocom#	SName
R257	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R258	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R259	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R260	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R261	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R264	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R265	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R266	30944310	RMGCFMIN 4K7 OHM +5% 100MI0W
R267	30944310	RMGCFMIN 4K7 OHM +5% 100MI0W
R268	30944310	RMGCFMIN 4K7 OHM +5% 100MI0W
R269	30944310	RMGCFMIN 4K7 OHM +5% 100MI0W
R270	30944310	RMGCFMIN 4K7 OHM +5% 100MI0W
R274	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R275	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R276	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R277	10355190	RMGCFMIN 2R2 OHM +5% 100MI0W
R278	10355190	RMGCFMIN 2R2 OHM +5% 100MI0W
R279	50886610	RMGCFMIN 10K0 OHM +5% 100MI0W
R280	50886610	RMGCFMIN 10K0 OHM +5% 100MI0W
R281	50886610	RMGCFMIN 10K0 OHM +5% 100MI0W
R283	50886610	RMGCFMIN 10K0 OHM +5% 100MI0W
R284	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R285	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R286	50886610	RMGCFMIN 10K0 OHM +5% 100MI0W
R287	11066500	RMGCFMIN 68K0 OHM +5% 100MI0W
R288	11066500	RMGCFMIN 68K0 OHM +5% 100MI0W
R289	11066460	RMGCFMIN 8K2 OHM +5% 100MI0W
R289	11066480	RMGCFMIN 47K0 OHM +5% 100MI0W
R290	30944310	RMGCFMIN 4K7 OHM +5% 100MI0W
R291	70434200	RMGCFMIN 100R0 OHM +5% 100MI0W
R292	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
R293	11066460	RMGCFMIN 8K2 OHM +5% 100MI0W
R294	50886610	RMGCFMIN 10K0 OHM +5% 100MI0W
R295	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R296	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R297	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
R298	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R299	11066480	RMGCFMIN 47K0 OHM +5% 100MI0W
R299	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R299	70434250	RMGCFMIN 15K0 OHM +5% 100MI0W
R300	60444350	RMGCFMIN 47R0 OHM +5% 100MI0W
R300	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R351	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R352	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R353	11066420	RMGCFMIN 390R0 OHM +5% 100MI0W
R354	11066420	RMGCFMIN 390R0 OHM +5% 100MI0W
R356	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R357	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
R358	11066420	RMGCFMIN 390R0 OHM +5% 100MI0W
R359	11066420	RMGCFMIN 390R0 OHM +5% 100MI0W
R360	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
R361	20471920	RMGCFMIN 220R0 OHM +5% 100MI0W
R362	20471920	RMGCFMIN 220R0 OHM +5% 100MI0W

Pos	Tocom#	SName
R363	20471920	RMGCFMIN 220R0 OHM +5% 100MIOW
R364	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R365	60444350	RMGCFMIN 47R0 OHM +5% 100MIOW
R365	80440370	RMGCFMIN 150R0 OHM +5% 100MIOW
R366	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R367	80440370	RMGCFMIN 150R0 OHM +5% 100MIOW
R368	11066480	RMGCFMIN 47K0 OHM +5% 100MIOW
R401	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R402	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R403	70434230	RMGCFMIN 1K2 OHM +5% 100MIOW
R404	40438290	RMGCFMIN 1K5 OHM +5% 100MIOW
R405	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R406	50886590	RMGCFMIN 2K7 OHM +5% 100MIOW
R407	11066440	RMGCFMIN 3K3 OHM +5% 100MIOW
R408	80440400	RMGCFMIN 5K6 OHM +5% 100MIOW
R409	11066460	RMGCFMIN 8K2 OHM +5% 100MIOW
R410	90574430	RMGCFMIN 18K0 OHM +5% 100MIOW
R411	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R412	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R413	70434230	RMGCFMIN 1K2 OHM +5% 100MIOW
R414	40438290	RMGCFMIN 1K5 OHM +5% 100MIOW
R415	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R416	50886590	RMGCFMIN 2K7 OHM +5% 100MIOW
R417	11066440	RMGCFMIN 3K3 OHM +5% 100MIOW
R418	80440400	RMGCFMIN 5K6 OHM +5% 100MIOW
R419	11066460	RMGCFMIN 8K2 OHM +5% 100MIOW
R420	90574430	RMGCFMIN 18K0 OHM +5% 100MIOW
RL201	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
RL202	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RL203	50886670	RMGCFMIN 1M0 OHM +5% 100MIOW
RL204	11066480	RMGCFMIN 47K0 OHM +5% 100MIOW
RL205	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
RL206	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RL207	20471940	RMGCFMIN 680R0 OHM +5% 100MIOW
RL208	60444390	RMGCFMIN 3K9 OHM +5% 100MIOW
RL209	60444400	RMGCFMIN 22K0 OHM +5% 100MIOW
RL210	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
RP381	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP382	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP383	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP384	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP385	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP386	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP387	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP388	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP389	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP390	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP391	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP392	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP393	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP394	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP395	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
RP396	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW

FRONT AVR7500

page 8 of 10

Pos	Tocom#	SName
RP397	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
RP398	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
RR201	20471950	RMGCFMIN 1K0 OHM +5% 100MI0W
RR202	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
RR203	50886670	RMGCFMIN 1M0 OHM +5% 100MI0W
RR204	11066480	RMGCFMIN 47K0 OHM +5% 100MI0W
RR205	90574400	RMGCFMIN 470R0 OHM +5% 100MI0W
RR206	50886630	RMGCFMIN 100K0 OHM +5% 100MI0W
RR207	20471940	RMGCFMIN 680R0 OHM +5% 100MI0W
RR208	60444390	RMGCFMIN 3K9 OHM +5% 100MI0W
RR209	60444400	RMGCFMIN 22K0 OHM +5% 100MI0W
RR210	80440390	RMGCFMIN 2K2 OHM +5% 100MI0W
1	20182780	WIRESSTRINS 26 UL1007 7/0.16 BK 80C FR-1
50	70436540	D-SLP 1N4148 100.0V 150E-3A
C201	20267830	CE 47U0F +20% 16.0V 85C
C203	20267830	CE 47U0F +20% 16.0V 85C
C203	20268880	CE 10U0F +20% 50.0V 85C
C210	20268880	CE 10U0F +20% 50.0V 85C
C216	55134360	CM 47MI0F +80% -20% 5.5V 70C
CN201	55175770	WIRECONASY UNIQUE 7P 450MM UL2791 SHIELD 24 1
CN201	5517577A	WIRECONASY UNIQUE 7P 450MM UL1007 PVC DISCRETE 24 1
CN201	55179520	FFC-JUMPER 27X 1.25MM 500MM
CN202	55175780	WIRECONASY UNIQUE 3P 620MM UL2791 SHIELD 24 1
CN202	5517578A	WIRECONASY UNIQUE 3P 620MM UL1007 PVC DISCRETE 24 1
CN202	55334970	WIRECONASY UNIQUE 3P 600MM UL1007 RIBBON 26 1
CN203	55289050	WIRECONASY UNIQUE 3P 650MM UL1007 PVC DISCRETE 24 1
CN203	55316570	WIRECONASY UNIQUE 9P 500MM UL1007 PVC DISCRETE 28 1
CN204	55175790	WIRECONASY UNIQUE 4P 100MM UL1007 PVC DISCRETE 26 1
CN205	55175840	WIRECONASY UNIQUE 4P 360MM UL1533 SHIELD 28 1
CN205	55315930	WIRECONASY UNIQUE 4P 650MM UL1533 SHIELD 26
CN206	55175830	WIRECONASY UNIQUE 10P 220MM UL1533 SHIELD 28 1
CN206	55315860	WIRECONASY UNIQUE 10P 550MM UL1533 SHIELD 26
CN208	55179520	FFC-JUMPER 27X 1.25MM 500MM
CN209	55175850	WIRECONASY UNIQUE 8P 500MM UL1533 SHIELD 28 1
CN209	55316010	WIRECONASY UNIQUE 6P 550MM UL1533 SHIELD 26
CN209	55384150	WIRECONASY UNIQUE 6P 470MM UL1533 SHIELD 26
CN210	55175880	WIRECONASY UNIQUE 2P 100MM UL1007 PVC DISCRETE 26 1
CN211	55316000	WIRECONASY UNIQUE 5P 500MM UL1007 PVC DISCRETE 26
CN212	55175840	WIRECONASY UNIQUE 4P 360MM UL1533 SHIELD 28 1
CN212	55316020	WIRECONASY UNIQUE 2P 400MM UL1007 PVC DISCRETE 26
CN258	55316030	WIRECONASY UNIQUE 7P 300MM UL1007 PVC DISCRETE 26
CP201	55179450	CONN 1.25MM 27 FE R WH GF120-27S-LS 2794 A6
CP213	55123310	CONN 2.0MM 4 MA ST NAT LW2002P04 0 0
D201	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D202	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D203	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D204	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D205	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D206	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D207	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D208	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D209	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D210	55179290	D-LEM LTL-1CHGEC P-GN RND CL

Pos	Tocom#	SName
D211	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D212	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D213	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D214	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D215	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D216	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D217	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D218	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D219	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D220	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D221	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D222	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D223	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D224	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D225	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D226	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D227	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D228	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D229	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D230	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D231	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D232	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D233	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D234	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D235	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D236	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D237	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D238	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D239	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D240	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D241	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D242	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D243	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D244	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D245	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D246	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D247	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D256	55179310	D-LEM RED/GREEN 3PIE RD RND CL
D257	55179310	D-LEM RED/GREEN 3PIE RD RND CL
D258	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D259	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D260	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D265	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D266	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D267	55179290	D-LEM LTL-1CHGEC P-GN RND CL
D268	55179290	D-LEM LTL-1CHGEC P-GN RND CL
FING	55178960	AC SPRING PLATE SPRING GND C5212 0.2T AVR520
FL201	55182450	DISPLAY VFD HNA-16LL18
FN201	55177570	AC PUN SHIELD FENCE TONE
IC201	55130710	IC-MICROCONT CXP828P60Q-1 OTP QFP100
IC201	55182460	IC-MICROCONT CXP82860-XXXQ MAIN AVR520
IC205	55142240	IC-OPERAMP NJM2068DD DUAL OP
JA201	55113740	CON PHONO SCKT RCA-307 3 PINS

FRONT AVR7500

page 10 of 10

Pos	Tocom#	SName
JA202	55113960	CON DIN SCKT SOCKET CONNECTOR SVHS EST-S408J
JA203	55277070	CON PHONO SCKT RCA 2P W/GNDCAP JW-1502NS RW
JK405	55277070	CON PHONO SCKT RCA 2P W/GNDCAP JW-1502NS RW
L201	55179380	LF 4U7H +10% 1.7 OHM 190.0A
L202	55179380	LF 4U7H +10% 1.7 OHM 190.0A
RM201	55155930	IC-REMOTE RPM6938-RSIP-A3 RECEIVER 38KHZ
VR201	55134900	SWIROT EC16B24204A5 5V 500U0A 10T 3P 0 0
VR202	55179920	PR-ROT 100K0 OHM NON-LINEAR RK14K12400BR 0 0
VR203	55179920	PR-ROT 100K0 OHM NON-LINEAR RK14K12400BR 0 0
VR204	55179910	PR-ROT 100K0 OHM NON-LINEAR RK14K12400BQ 0 0
W201	55180140	WIRECONASY UNIQUE 1P 200MM UL1007 PVC DISCRETE 18 1
W201	55379690	WIRECONASY UNIQUE 1P 250MM UL1007 RIBBON 18 1
W202	55180140	WIRECONASY UNIQUE 1P 200MM UL1007 PVC DISCRETE 18 1
W203	55180140	WIRECONASY UNIQUE 1P 200MM UL1007 PVC DISCRETE 18 1
X201	55126140	CRESONATOR 10M0 HZ 25.0 OHM 0F
X201	55179650	CRESONATOR 10M0 HZ 25.0 OHM 0F

Pos	Tocom#	SName
BD13	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
BD18	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
BD19	55126650	FBEAD SURFACE MT 300OHM FCM2012V-301T07
BD22	55126650	FBEAD SURFACE MT 300OHM FCM2012V-301T07
BD23	55126650	FBEAD SURFACE MT 300OHM FCM2012V-301T07
BD24	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
BD25	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
C100	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C101	20506640	CCCFMIC 220P0F +5% -5% 50.0V NP0
C102	20678070	CCCFMIC 330P0F +5% -5% 50.0V NP0
C105	20678070	CCCFMIC 330P0F +5% -5% 50.0V NP0
C107	20288060	CCCFMIC 220N0F +80% -20% 16.0V Y5V
C110	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C113	20506520	CCCFMIC 22P0F +5% -5% 50.0V NP0
C114	10138960	CCCFMIC 10N0F +10% -10% 50.0V X7R
C115	20506520	CCCFMIC 22P0F +5% -5% 50.0V NP0
C116	10138960	CCCFMIC 10N0F +10% -10% 50.0V X7R
C119	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C120	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C123	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C124	20506520	CCCFMIC 22P0F +5% -5% 50.0V NP0
C125	10138960	CCCFMIC 10N0F +10% -10% 50.0V X7R
C135	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C137	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C138	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C145	10138670	CCCFMIC 3N3F +10% -10% 50.0V X7R
C146	10138670	CCCFMIC 3N3F +10% -10% 50.0V X7R
C147	10138670	CCCFMIC 3N3F +10% -10% 50.0V X7R
C148	10138670	CCCFMIC 3N3F +10% -10% 50.0V X7R
C149	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C150	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C151	20678070	CCCFMIC 330P0F +5% -5% 50.0V NP0
C152	20678070	CCCFMIC 330P0F +5% -5% 50.0V NP0
C160	10138630	CCCFMIC 2N7F +10% -10% 50.0V X7R
C161	10138630	CCCFMIC 2N7F +10% -10% 50.0V X7R
C162	10138630	CCCFMIC 2N7F +10% -10% 50.0V X7R
C163	10138630	CCCFMIC 2N7F +10% -10% 50.0V X7R
C164	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C165	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C166	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C167	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C173	10138630	CCCFMIC 2N7F +10% -10% 50.0V X7R
C174	10138710	CCCFMIC 4N7F +10% -10% 50.0V X7R
C175	10138630	CCCFMIC 2N7F +10% -10% 50.0V X7R
C176	10138710	CCCFMIC 4N7F +10% -10% 50.0V X7R
C177	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C178	10138550	CCCFMIC 1N0F +10% -10% 50.0V X7R
C179	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C180	10138550	CCCFMIC 1N0F +10% -10% 50.0V X7R
C185	10138630	CCCFMIC 2N7F +10% -10% 50.0V X7R
C186	10138630	CCCFMIC 2N7F +10% -10% 50.0V X7R
C187	10138630	CCCFMIC 2N7F +10% -10% 50.0V X7R
C188	10138630	CCCFMIC 2N7F +10% -10% 50.0V X7R

Pos	Tocom#	SName
C189	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C190	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C191	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C192	10138390	CCCFMIC 560P0F +10% -10% 50.0V X7R
C198	10138620	CCCFMIC 2N2F +10% -10% 50.0V X7R
C199	10138620	CCCFMIC 2N2F +10% -10% 50.0V X7R
C202	20506590	CCCFMIC 100P0F +5% -5% 50.0V NP0
C203	20506590	CCCFMIC 100P0F +5% -5% 50.0V NP0
C204	20506590	CCCFMIC 100P0F +5% -5% 50.0V NP0
C205	20506590	CCCFMIC 100P0F +5% -5% 50.0V NP0
C213	20506590	CCCFMIC 100P0F +5% -5% 50.0V NP0
C214	20506590	CCCFMIC 100P0F +5% -5% 50.0V NP0
C554	20506520	CCCFMIC 22P0F +5% -5% 50.0V NP0
C555	20506520	CCCFMIC 22P0F +5% -5% 50.0V NP0
C556	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C557	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C558	20506520	CCCFMIC 22P0F +5% -5% 50.0V NP0
C559	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C560	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C561	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
D201	20496510	D-SLP 1SS355 35.0V 225MI0A
D202	20496510	D-SLP 1SS355 35.0V 225MI0A
D301	20496510	D-SLP 1SS355 35.0V 225MI0A
IC101	55125380	IC-LOWFREQ CS493263-CL DSP
IC101	5512538A	IC-LOWFREQ CS493263-CL G VERSION DSP
IC102	55172540	IC-EPROM AT27LV020A-90JC
IC102	55179570	IC-EPROM AT27LV020A-12JC
IC105	55125420	IC-LOGIC 74VHC244MX INVERTER CMOS
IC106	55125420	IC-LOGIC 74VHC244MX INVERTER CMOS
IC107	55179590	IC-LOWFREQ CS8414-CS DSP
IC108	55179270	IC-LOGIC QUAD 2-INPUT 74VHC157MX SOL16 FLIPFLOP HCMOS
IC109	55133310	IC-LOGIC M74HCU04M1R INVERTER HCT
IC109	55133310	IC-LOGIC M74HCU04M1R INVERTER HCT
IC110	55179260	IC-LOGIC DUAL 4-INPUT 74VHC153MX SOL16 FLIPFLOP HCMOS
IC111	55133310	IC-LOGIC M74HCU04M1R INVERTER HCT
IC111	55133310	IC-LOGIC M74HCU04M1R INVERTER HCT
IC115	55204160	IC-CONV CS5360-KS A/D
IC116	55179580	IC-CONV CS4391-KS D/A
IC117	55179580	IC-CONV CS4391-KS D/A
IC118	55179580	IC-CONV CS4391-KS D/A
IC119	55179580	IC-CONV CS4391-KS D/A
IC125	55204170	IC-SWITCH NJU201AM ANALOG SWITCH
IC128	5518247B	IC-MICROCONT CXP82532-197Q SUB AVR520
IC128	55299630	IC-MICROCONT CXP82532-199Q SUB AVR7500
IC129	55182540	IC-REGPOSFXD 2.7V MM1562H NORMAL
J999	10328750	RMGCFMIC 0 OHM +0% 62MI5W
Q101	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q101	55133330	TR-SSD DTC114TKA N 10K0 OHM
R102	10135900	RMGCFMIC 3K3 OHM +5% 62MI5W
R102	10135940	RMGCFMIC 4K7 OHM +5% 62MI5W
R103	10135900	RMGCFMIC 3K3 OHM +5% 62MI5W
R103	10135940	RMGCFMIC 4K7 OHM +5% 62MI5W
R104	10135900	RMGCFMIC 3K3 OHM +5% 62MI5W

Pos	Tocom#	SName
R104	10135940	RMGCFMIC 4K7 OHM +5% 62MI5W
R105	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R106	10135940	RMGCFMIC 4K7 OHM +5% 62MI5W
R107	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R108	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R109	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R110	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R111	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R112	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R113	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R114	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R115	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R116	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R117	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R118	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R119	10135940	RMGCFMIC 4K7 OHM +5% 62MI5W
R120	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R121	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R122	10134710	RMGCFMIC 75R0 OHM +5% 62MI5W
R123	10135220	RMGCFMIC 47K0 OHM +5% 62MI5W
R124	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R125	10134710	RMGCFMIC 75R0 OHM +5% 62MI5W
R126	10135220	RMGCFMIC 47K0 OHM +5% 62MI5W
R127	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R128	10135220	RMGCFMIC 47K0 OHM +5% 62MI5W
R129	10135860	RMGCFMIC 2K2 OHM +5% 62MI5W
R130	10135860	RMGCFMIC 2K2 OHM +5% 62MI5W
R131	10135220	RMGCFMIC 47K0 OHM +5% 62MI5W
R132	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R133	10134740	RMGCFMIC 100R0 OHM +5% 62MI5W
R134	10134910	RMGCFMIC 470R0 OHM +5% 62MI5W
R134	10134920	RMGCFMIC 510R0 OHM +5% 62MI5W
R135	10134910	RMGCFMIC 470R0 OHM +5% 62MI5W
R136	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R137	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R138	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R139	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R140	10134740	RMGCFMIC 100R0 OHM +5% 62MI5W
R142	10135860	RMGCFMIC 2K2 OHM +5% 62MI5W
R143	10135220	RMGCFMIC 47K0 OHM +5% 62MI5W
R144	10134910	RMGCFMIC 470R0 OHM +5% 62MI5W
R145	10135220	RMGCFMIC 47K0 OHM +5% 62MI5W
R146	10134710	RMGCFMIC 75R0 OHM +5% 62MI5W
R147	10134560	RMGCFMIC 27R0 OHM +5% 62MI5W
R147	10134650	RMGCFMIC 47R0 OHM +5% 62MI5W
R148	10135860	RMGCFMIC 2K2 OHM +5% 62MI5W
R149	10135220	RMGCFMIC 47K0 OHM +5% 62MI5W
R150	10135860	RMGCFMIC 2K2 OHM +5% 62MI5W
R151	10135220	RMGCFMIC 47K0 OHM +5% 62MI5W
R152	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R153	10134910	RMGCFMIC 470R0 OHM +5% 62MI5W
R154	10134910	RMGCFMIC 470R0 OHM +5% 62MI5W
R154	10134920	RMGCFMIC 510R0 OHM +5% 62MI5W

Pos	Tocom#	SName
R155	10134740	RMGCFMIC 100R0 OHM +5% 62MI5W
R165	10134830	RMGCFMIC 220R0 OHM +5% 62MI5W
R166	10134830	RMGCFMIC 220R0 OHM +5% 62MI5W
R167	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R168	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R169	10134830	RMGCFMIC 220R0 OHM +5% 62MI5W
R170	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R171	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R172	50886540	RMGCFMIN 330R0 OHM +5% 100MI0W
R173	10134830	RMGCFMIC 220R0 OHM +5% 62MI5W
R174	10134830	RMGCFMIC 220R0 OHM +5% 62MI5W
R175	10135950	RMGCFMIC 5K1 OHM +5% 62MI5W
R176	10135950	RMGCFMIC 5K1 OHM +5% 62MI5W
R177	10135950	RMGCFMIC 5K1 OHM +5% 62MI5W
R178	10135950	RMGCFMIC 5K1 OHM +5% 62MI5W
R179	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R180	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R181	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R182	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R183	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R184	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R185	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R186	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R187	10134650	RMGCFMIC 47R0 OHM +5% 62MI5W
R187	10134680	RMGCFMIC 56R0 OHM +5% 62MI5W
R187	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R188	10134650	RMGCFMIC 47R0 OHM +5% 62MI5W
R188	10134680	RMGCFMIC 56R0 OHM +5% 62MI5W
R188	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R189	10135400	RMGCFMIC 180K0 OHM +5% 62MI5W
R190	10135400	RMGCFMIC 180K0 OHM +5% 62MI5W
R191	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R192	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R193	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R194	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R195	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R196	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R197	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R198	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R199	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R200	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R201	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R202	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R203	10134650	RMGCFMIC 47R0 OHM +5% 62MI5W
R203	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R204	10134650	RMGCFMIC 47R0 OHM +5% 62MI5W
R204	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R205	10135340	RMGCFMIC 100K0 OHM +5% 62MI5W
R206	10135340	RMGCFMIC 100K0 OHM +5% 62MI5W
R207	10135400	RMGCFMIC 180K0 OHM +5% 62MI5W
R208	10135400	RMGCFMIC 180K0 OHM +5% 62MI5W
R209	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R210	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W

Pos	Tocom#	SName
R211	10135950	RMGCFMIC 5K1 OHM +5% 62MI5W
R211	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R212	10135950	RMGCFMIC 5K1 OHM +5% 62MI5W
R212	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R213	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R214	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R215	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R216	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R217	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R218	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R219	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R220	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R221	10134650	RMGCFMIC 47R0 OHM +5% 62MI5W
R221	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R222	10134650	RMGCFMIC 47R0 OHM +5% 62MI5W
R222	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R223	10135340	RMGCFMIC 100K0 OHM +5% 62MI5W
R224	10135340	RMGCFMIC 100K0 OHM +5% 62MI5W
R225	10135820	RMGCFMIC 1K5 OHM +5% 62MI5W
R226	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R227	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R228	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R229	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R230	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R231	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R232	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R233	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R234	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R235	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R236	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R237	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R238	10135960	RMGCFMIC 5K6 OHM +5% 62MI5W
R239	10134650	RMGCFMIC 47R0 OHM +5% 62MI5W
R239	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R240	10134650	RMGCFMIC 47R0 OHM +5% 62MI5W
R240	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R241	10135340	RMGCFMIC 100K0 OHM +5% 62MI5W
R242	10135340	RMGCFMIC 100K0 OHM +5% 62MI5W
R243	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R244	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R246	10135220	RMGCFMIC 47K0 OHM +5% 62MI5W
R247	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R248	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R249	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R250	10134780	RMGCFMIC 150R0 OHM +5% 62MI5W
R251	10134780	RMGCFMIC 150R0 OHM +5% 62MI5W
R252	10134780	RMGCFMIC 150R0 OHM +5% 62MI5W
R253	10134780	RMGCFMIC 150R0 OHM +5% 62MI5W
R254	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R255	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R256	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R257	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R258	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W

Pos	Tocom#	SName
R259	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R260	10135090	RMGCFMIC 20K0 OHM +5% 62MI5W
R261	10135090	RMGCFMIC 20K0 OHM +5% 62MI5W
R262	10135220	RMGCFMIC 47K0 OHM +5% 62MI5W
R263	10135220	RMGCFMIC 47K0 OHM +5% 62MI5W
R265	10135900	RMGCFMIC 3K3 OHM +5% 62MI5W
R265	10135940	RMGCFMIC 4K7 OHM +5% 62MI5W
R268	10134740	RMGCFMIC 100R0 OHM +5% 62MI5W
R269	10134740	RMGCFMIC 100R0 OHM +5% 62MI5W
R270	10135340	RMGCFMIC 100K0 OHM +5% 62MI5W
R271	10135340	RMGCFMIC 100K0 OHM +5% 62MI5W
R272	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R273	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R274	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R275	10135790	RMGCFMIC 1K2 OHM +5% 62MI5W
R276	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R277	10134930	RMGCFMIC 560R0 OHM +5% 62MI5W
R301	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R302	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R303	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R304	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R305	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R306	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R307	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R309	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R310	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R312	10134910	RMGCFMIC 470R0 OHM +5% 62MI5W
R313	10135940	RMGCFMIC 4K7 OHM +5% 62MI5W
R314	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R315	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R316	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R317	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R318	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R319	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R320	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R321	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R573	20538660	RMGCFMIC 4R7 OHM +5% 62MI5W
R575	20538660	RMGCFMIC 4R7 OHM +5% 62MI5W
C132	20266570	CPF 68N0F +10% 50.0V
C155	55191050	CPM 33N0F +5% 63.0V
C156	55191050	CPM 33N0F +5% 63.0V
C301	15002130	CE 10U0F +20% 16.0V 85C
C501	10121000	CE 10U0F +20% 16.0V 85C
C502	20268850	CE 2U2F +20% 50.0V 85C
C507	10121000	CE 10U0F +20% 16.0V 85C
C508	10121000	CE 10U0F +20% 16.0V 85C
C509	10121000	CE 10U0F +20% 16.0V 85C
C510	10121000	CE 10U0F +20% 16.0V 85C
C511	20267830	CE 47U0F +20% 16.0V 85C
C512	10121000	CE 10U0F +20% 16.0V 85C
C513	10121000	CE 10U0F +20% 16.0V 85C
C514	20268840	CE 1U0F +20% 50.0V 85C
C515	20268840	CE 1U0F +20% 50.0V 85C

Pos	Tocom#	SName
C516	10121000	CE 10U0F +20% 16.0V 85C
C517	10121000	CE 10U0F +20% 16.0V 85C
C518	10121000	CE 10U0F +20% 16.0V 85C
C519	10121000	CE 10U0F +20% 16.0V 85C
C520	20268840	CE 1U0F +20% 50.0V 85C
C521	20268840	CE 1U0F +20% 50.0V 85C
C522	20267830	CE 47U0F +20% 16.0V 85C
C523	10121000	CE 10U0F +20% 16.0V 85C
C524	10121000	CE 10U0F +20% 16.0V 85C
C525	10121000	CE 10U0F +20% 16.0V 85C
C526	10121000	CE 10U0F +20% 16.0V 85C
C527	10121000	CE 10U0F +20% 16.0V 85C
C528	10121000	CE 10U0F +20% 16.0V 85C
C529	20268840	CE 1U0F +20% 50.0V 85C
C530	20268840	CE 1U0F +20% 50.0V 85C
C531	20267830	CE 47U0F +20% 16.0V 85C
C532	10121000	CE 10U0F +20% 16.0V 85C
C533	10121000	CE 10U0F +20% 16.0V 85C
C534	10121000	CE 10U0F +20% 16.0V 85C
C535	10121000	CE 10U0F +20% 16.0V 85C
C536	10121000	CE 10U0F +20% 16.0V 85C
C537	10121000	CE 10U0F +20% 16.0V 85C
C538	20268840	CE 1U0F +20% 50.0V 85C
C539	20268840	CE 1U0F +20% 50.0V 85C
C540	20267830	CE 47U0F +20% 16.0V 85C
C541	10121000	CE 10U0F +20% 16.0V 85C
C542	10121000	CE 10U0F +20% 16.0V 85C
C543	20269110	CE 330U0F +20% 6.3V 85C
C544	20269110	CE 330U0F +20% 6.3V 85C
C545	10121000	CE 10U0F +20% 16.0V 85C
C546	20252560	CE 220U0F +20% 6.3V 85C
C547	10121000	CE 10U0F +20% 16.0V 85C
C548	20269070	CE 100U0F +20% 25.0V 85C
C549	20269070	CE 100U0F +20% 25.0V 85C
C550	20267830	CE 47U0F +20% 16.0V 85C
C551	20267830	CE 47U0F +20% 16.0V 85C
C552	10121000	CE 10U0F +20% 16.0V 85C
C553	10121000	CE 10U0F +20% 16.0V 85C
C570	15002130	CE 10U0F +20% 16.0V 85C
BD11	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
BD12	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
BD14	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
BD15	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
BD16	55126690	FBEAD SURFACE MT 2500OHM FCM2012H-252T02
BD20	55126650	FBEAD SURFACE MT 300OHM FCM2012V-301T07
BD21	55126650	FBEAD SURFACE MT 300OHM FCM2012V-301T07
C103	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C104	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C111	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C112	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C117	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C118	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V

Pos	Tocom#	SName
C121	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C122	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C126	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C127	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C128	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C129	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C130	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C131	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C134	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C136	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C139	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C140	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C141	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C142	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C143	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C144	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C153	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C154	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C155	10138670	CCCFMIC 3N3F +10% -10% 50.0V X7R
C156	10138670	CCCFMIC 3N3F +10% -10% 50.0V X7R
C157	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C158	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C159	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C168	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C169	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C170	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C171	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C172	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C181	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C182	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C183	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C184	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C193	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C194	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C195	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C196	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C197	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C200	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C201	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C206	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C207	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C208	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C211	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C212	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C215	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C216	20288040	CCCFMIC 100N0F +80% -20% 16.0V Y5V
C302	20506680	CCCFMIC 470P0F +5% -5% 50.0V NP0
C562	10375090	CCCFMIC 20P0F +5% -5% 50.0V NP0
C563	10375090	CCCFMIC 20P0F +5% -5% 50.0V NP0
C564	20506520	CCCFMIC 22P0F +5% -5% 50.0V NP0
C565	20506520	CCCFMIC 22P0F +5% -5% 50.0V NP0
C566	20506520	CCCFMIC 22P0F +5% -5% 50.0V NP0
D203	20496510	D-SLP 1SS355 35.0V 225MI0A

Pos	Tocom#	SName
D204	20496510	D-SLP 1SS355 35.0V 225MI0A
IC103	55170220	IC-LOGIC F/F 74VHC574MX FLIP/FLOP HCMOS
IC104	55170220	IC-LOGIC F/F 74VHC574MX FLIP/FLOP HCMOS
IC112	55142610	IC-OPERAMP NJM2068M DUAL OP
IC113	20718660	IC-LOGIC BU4094BF SHIFT REGISTER CMOS
IC114	55087180	IC-LOGIC BU4051BCF MULTIPLEXER HCT
IC120	55142610	IC-OPERAMP NJM2068M DUAL OP
IC121	55142610	IC-OPERAMP NJM2068M DUAL OP
IC122	55142610	IC-OPERAMP NJM2068M DUAL OP
IC123	55142610	IC-OPERAMP NJM2068M DUAL OP
IC124	55142610	IC-OPERAMP NJM2068M DUAL OP
IC126	55142610	IC-OPERAMP NJM2068M DUAL OP
IC127	55180060	IC-SPECFUNC NJU6324M SOP8 CMOS-CRYSTAL
J4	10328750	RMGCFMIC 0 OHM +0% 62MI5W
J6	10328750	RMGCFMIC 0 OHM +0% 62MI5W
J7	10328750	RMGCFMIC 0 OHM +0% 62MI5W
Q102	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q102	55133330	TR-SSD DTC114TKA N 10K0 OHM
Q103	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q103	55133330	TR-SSD DTC114TKA N 10K0 OHM
R156	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R157	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R158	10135770	RMGCFMIC 1K0 OHM +5% 62MI5W
R160	10134740	RMGCFMIC 100R0 OHM +5% 62MI5W
R161	10134740	RMGCFMIC 100R0 OHM +5% 62MI5W
R245	10134410	RMGCFMIC 10R0 OHM +5% 62MI5W
R266	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R267	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
R322	10134740	RMGCFMIC 100R0 OHM +5% 62MI5W
R323	10134740	RMGCFMIC 100R0 OHM +5% 62MI5W
R570	10135010	RMGCFMIC 10K0 OHM +5% 62MI5W
C155	55191050	CPM 33N0F +5% 63.0V
C156	55191050	CPM 33N0F +5% 63.0V
C504	20269180	CE 1MI0F +20% 6.3V 85C
C505	20269180	CE 1MI0F +20% 6.3V 85C
C506	20269180	CE 1MI0F +20% 6.3V 85C
C570	15002130	CE 10U0F +20% 16.0V 85C
CN103	55123380	CONN 2.0MM 15 MA ST NAT LW2002P15 0 0
CN134	55125030	CONN 2.0MM 11 MA R NAT MOLEX 35237-1110 0 0
CN4	55125020	CONN 2.0MM 10 MA R NAT MOLEX 35237-1010 0 0
CP102	55123320	CONN 2.0MM 5 MA ST NAT LW2002P05 0 0
CP111	55123320	CONN 2.0MM 5 MA ST NAT LW2002P05 0 0
CP115	55123310	CONN 2.0MM 4 MA ST NAT LW2002P04 0 0
CP117	55123380	CONN 2.0MM 15 MA ST NAT LW2002P15 0 0
CP120	55123320	CONN 2.0MM 5 MA ST NAT LW2002P05 0 0
CP121	55123320	CONN 2.0MM 5 MA ST NAT LW2002P05 0 0
CP211	55289050	WIRECONASY UNIQUE 3P 650MM UL1007 PVC DISCRETE 24 1
CP604	55123320	CONN 2.0MM 5 MA ST NAT LW2002P05 0 0
JK101	55125430	D-LEM TORX178B RD RND CL
JK102	55125430	D-LEM TORX178B RD RND CL
JK103	55125440	D-LEM TOTX178B RD RND CL
JK105	55191600	CON PHONO SCKT RCA 2P W/GND CAP JW-1502SN OO
JK106	55246370	CON PHONO SCKT RCA 1P W/GND JE010003LN OG

Pos	Tocom#	SName
OSC101	55126130	VCXO 12M288 HZ +50 PPM -50 PPM 0 OHM
OSC102	55126140	CRESONATOR 10M0 HZ 25.0 OHM 0F
RY101	55179930	RELAYPWR 5.0V 166.0OHM 1.0A 24.0V
T101	55176540	TFPULSE TRANSFORMER 110UH FP-110 FERRIT MAGNET
T102	55176550	TFPULSE TRANSFORMER 110UH FP-120 FERRIT MAGNET

Pos	Tocom#	SName
CC902	55126040	CC 68P0F +5% -5% 50.0V C
CC904	20448690	CC 820P0F +10% -10% 50.0V 2B4
CC905	20936650	CC 100P0F +10% -10% 50.0V Y5P
CC906	10291360	CC 47P0F +5% -5% 50.0V SL
CC906	20448470	CC 22P0F +5% -5% 50.0V SL
CC906	20448470	CC 22P0F +5% -5% 50.0V SL
CL902	55126040	CC 68P0F +5% -5% 50.0V C
CL904	20448690	CC 820P0F +10% -10% 50.0V 2B4
CL905	20936650	CC 100P0F +10% -10% 50.0V Y5P
CL906	10291360	CC 47P0F +5% -5% 50.0V SL
CL906	20448470	CC 22P0F +5% -5% 50.0V SL
CL906	20449060	CC 12P0F +5% -5% 50.0V SL
CSL902	55126040	CC 68P0F +5% -5% 50.0V C
CSL904	20448690	CC 820P0F +10% -10% 50.0V 2B4
CSL905	20936650	CC 100P0F +10% -10% 50.0V Y5P
CSL906	10291360	CC 47P0F +5% -5% 50.0V SL
CSL906	20448470	CC 22P0F +5% -5% 50.0V SL
CSL906	20448470	CC 22P0F +5% -5% 50.0V SL
D980	70436540	D-SLP 1N4148 100.0V 150E-3A
D981	70436540	D-SLP 1N4148 100.0V 150E-3A
DC901	70436540	D-SLP 1N4148 100.0V 150E-3A
DC902	70436540	D-SLP 1N4148 100.0V 150E-3A
DC903	55231400	D-SLP 1SS244 220.0V 200MI0A
DC904	55231400	D-SLP 1SS244 220.0V 200MI0A
DC905	70436540	D-SLP 1N4148 100.0V 150E-3A
DC906	70436540	D-SLP 1N4148 100.0V 150E-3A
DL901	70436540	D-SLP 1N4148 100.0V 150E-3A
DL902	70436540	D-SLP 1N4148 100.0V 150E-3A
DL903	55231400	D-SLP 1SS244 220.0V 200MI0A
DL904	55231400	D-SLP 1SS244 220.0V 200MI0A
DL905	70436540	D-SLP 1N4148 100.0V 150E-3A
DL906	70436540	D-SLP 1N4148 100.0V 150E-3A
DSL901	70436540	D-SLP 1N4148 100.0V 150E-3A
DSL902	70436540	D-SLP 1N4148 100.0V 150E-3A
DSL903	55231400	D-SLP 1SS244 220.0V 200MI0A
DSL904	55231400	D-SLP 1SS244 220.0V 200MI0A
DSL905	70436540	D-SLP 1N4148 100.0V 150E-3A
DSL906	70436540	D-SLP 1N4148 100.0V 150E-3A
R980	80437030	RCF 27K0 OHM +5% 250MI0W
R981	60441540	RCF 180R0 OHM +5% 250MI0W
RC1	30939510	RCF 100K0 OHM +5% 250MI0W
RC632	11059590	RCF 82R0 OHM +5% 250MI0W
RC901	11059640	RCF 1K0 OHM +5% 250MI0W
RC902	30939490	RCF 33K0 OHM +5% 250MI0W
RC903	55261210	RCF 15R0 OHM +5% 250MI0W
RC904	55261210	RCF 15R0 OHM +5% 250MI0W
RC905	40435630	RCF 1K5 OHM +5% 250MI0W
RC906	40435630	RCF 1K5 OHM +5% 250MI0W
RC907	11059610	RCF 270R0 OHM +5% 250MI0W
RC908	50882950	RCF 100R0 OHM +5% 250MI0W
RC909	20469510	RCF 43K0 OHM +5% 250MI0W
RC910	60441560	RCF 560R0 OHM +5% 250MI0W
RC911	60441560	RCF 560R0 OHM +5% 250MI0W

Pos	Tocom#	SName
RC912	60441560	RCF 560R0 OHM +5% 250MI0W
RC913	60441560	RCF 560R0 OHM +5% 250MI0W
RC914	60441560	RCF 560R0 OHM +5% 250MI0W
RC915	60441560	RCF 560R0 OHM +5% 250MI0W
RC916	50882960	RCF 150R0 OHM +5% 250MI0W
RC917	50882960	RCF 150R0 OHM +5% 250MI0W
RC918	50882960	RCF 150R0 OHM +5% 250MI0W
RC919	50882960	RCF 150R0 OHM +5% 250MI0W
RC920	50883010	RCF 15K0 OHM +5% 250MI0W
RC921	50883010	RCF 15K0 OHM +5% 250MI0W
RC922	11059640	RCF 1K0 OHM +5% 250MI0W
RC923	40435640	RCF 4K7 OHM +5% 250MI0W
RC924	70430560	RCF 5K6 OHM +5% 250MI0W
RC925	60441560	RCF 560R0 OHM +5% 250MI0W
RC926	50882950	RCF 100R0 OHM +5% 250MI0W
RC928	50882950	RCF 100R0 OHM +5% 250MI0W
RC930	55261210	RCF 15R0 OHM +5% 250MI0W
RC931	55261210	RCF 15R0 OHM +5% 250MI0W
RC932	11059590	RCF 82R0 OHM +5% 250MI0W
RC933	30939360	RCF 10R0 OHM +5% 250MI0W
RC934	30939360	RCF 10R0 OHM +5% 250MI0W
RC936	30939360	RCF 10R0 OHM +5% 250MI0W
RC937	30939360	RCF 10R0 OHM +5% 250MI0W
RC939	30939490	RCF 33K0 OHM +5% 250MI0W
RC940	11059650	RCF 1K3 OHM +5% 250MI0W
RC940	80437000	RCF 1K2 OHM +5% 250MI0W
RC941	30939390	RCF 39R0 OHM +5% 250MI0W
RC942	30939390	RCF 39R0 OHM +5% 250MI0W
RC950	40435630	RCF 1K5 OHM +5% 250MI0W
RC951	40435630	RCF 1K5 OHM +5% 250MI0W
RC952	50883010	RCF 15K0 OHM +5% 250MI0W
RC953	20469490	RCF 6K8 OHM +5% 250MI0W
RC954	30939490	RCF 33K0 OHM +5% 250MI0W
RL1	30939510	RCF 100K0 OHM +5% 250MI0W
RL901	11059640	RCF 1K0 OHM +5% 250MI0W
RL902	30939490	RCF 33K0 OHM +5% 250MI0W
RL903	55261210	RCF 15R0 OHM +5% 250MI0W
RL904	55261210	RCF 15R0 OHM +5% 250MI0W
RL905	40435630	RCF 1K5 OHM +5% 250MI0W
RL906	40435630	RCF 1K5 OHM +5% 250MI0W
RL907	11059610	RCF 270R0 OHM +5% 250MI0W
RL908	50882950	RCF 100R0 OHM +5% 250MI0W
RL909	20469510	RCF 43K0 OHM +5% 250MI0W
RL910	60441560	RCF 560R0 OHM +5% 250MI0W
RL911	60441560	RCF 560R0 OHM +5% 250MI0W
RL912	60441560	RCF 560R0 OHM +5% 250MI0W
RL913	60441560	RCF 560R0 OHM +5% 250MI0W
RL914	60441560	RCF 560R0 OHM +5% 250MI0W
RL915	60441560	RCF 560R0 OHM +5% 250MI0W
RL916	50882960	RCF 150R0 OHM +5% 250MI0W
RL917	50882960	RCF 150R0 OHM +5% 250MI0W
RL918	50882960	RCF 150R0 OHM +5% 250MI0W
RL919	50882960	RCF 150R0 OHM +5% 250MI0W

Pos	Tocom#	SName
RL920	50883010	RCF 15K0 OHM +5% 250MI0W
RL921	50883010	RCF 15K0 OHM +5% 250MI0W
RL922	11059640	RCF 1K0 OHM +5% 250MI0W
RL923	40435640	RCF 4K7 OHM +5% 250MI0W
RL924	70430560	RCF 5K6 OHM +5% 250MI0W
RL925	60441560	RCF 560R0 OHM +5% 250MI0W
RL926	50882950	RCF 100R0 OHM +5% 250MI0W
RL928	50882950	RCF 100R0 OHM +5% 250MI0W
RL930	55261210	RCF 15R0 OHM +5% 250MI0W
RL931	55261210	RCF 15R0 OHM +5% 250MI0W
RL932	11059590	RCF 82R0 OHM +5% 250MI0W
RL933	30939360	RCF 10R0 OHM +5% 250MI0W
RL934	30939360	RCF 10R0 OHM +5% 250MI0W
RL936	30939360	RCF 10R0 OHM +5% 250MI0W
RL937	30939360	RCF 10R0 OHM +5% 250MI0W
RL939	30939490	RCF 33K0 OHM +5% 250MI0W
RL940	11059650	RCF 1K3 OHM +5% 250MI0W
RL940	80437000	RCF 1K2 OHM +5% 250MI0W
RL941	30939390	RCF 39R0 OHM +5% 250MI0W
RL942	30939390	RCF 39R0 OHM +5% 250MI0W
RL950	40435630	RCF 1K5 OHM +5% 250MI0W
RL951	40435630	RCF 1K5 OHM +5% 250MI0W
RL952	50883010	RCF 15K0 OHM +5% 250MI0W
RL953	20469490	RCF 6K8 OHM +5% 250MI0W
RL954	30939490	RCF 33K0 OHM +5% 250MI0W
RSL1	30939510	RCF 100K0 OHM +5% 250MI0W
RSL901	11059640	RCF 1K0 OHM +5% 250MI0W
RSL902	30939490	RCF 33K0 OHM +5% 250MI0W
RSL903	55261210	RCF 15R0 OHM +5% 250MI0W
RSL904	55261210	RCF 15R0 OHM +5% 250MI0W
RSL905	40435630	RCF 1K5 OHM +5% 250MI0W
RSL906	40435630	RCF 1K5 OHM +5% 250MI0W
RSL907	11059610	RCF 270R0 OHM +5% 250MI0W
RSL908	50882950	RCF 100R0 OHM +5% 250MI0W
RSL909	20469510	RCF 43K0 OHM +5% 250MI0W
RSL910	60441560	RCF 560R0 OHM +5% 250MI0W
RSL911	60441560	RCF 560R0 OHM +5% 250MI0W
RSL912	60441560	RCF 560R0 OHM +5% 250MI0W
RSL913	60441560	RCF 560R0 OHM +5% 250MI0W
RSL914	60441560	RCF 560R0 OHM +5% 250MI0W
RSL915	60441560	RCF 560R0 OHM +5% 250MI0W
RSL916	50882960	RCF 150R0 OHM +5% 250MI0W
RSL917	50882960	RCF 150R0 OHM +5% 250MI0W
RSL918	50882960	RCF 150R0 OHM +5% 250MI0W
RSL919	50882960	RCF 150R0 OHM +5% 250MI0W
RSL920	50883010	RCF 15K0 OHM +5% 250MI0W
RSL921	50883010	RCF 15K0 OHM +5% 250MI0W
RSL922	11059640	RCF 1K0 OHM +5% 250MI0W
RSL923	40435640	RCF 4K7 OHM +5% 250MI0W
RSL924	70430560	RCF 5K6 OHM +5% 250MI0W
RSL925	60441560	RCF 560R0 OHM +5% 250MI0W
RSL926	50882950	RCF 100R0 OHM +5% 250MI0W
RSL928	50882950	RCF 100R0 OHM +5% 250MI0W

Pos	Tocom#	SName
RSL930	55261210	RCF 15R0 OHM +5% 250MI0W
RSL931	55261210	RCF 15R0 OHM +5% 250MI0W
RSL932	11059590	RCF 82R0 OHM +5% 250MI0W
RSL933	30939360	RCF 10R0 OHM +5% 250MI0W
RSL934	30939360	RCF 10R0 OHM +5% 250MI0W
RSL936	30939360	RCF 10R0 OHM +5% 250MI0W
RSL937	30939360	RCF 10R0 OHM +5% 250MI0W
RSL939	30939490	RCF 33K0 OHM +5% 250MI0W
RSL940	11059650	RCF 1K3 OHM +5% 250MI0W
RSL940	80437000	RCF 1K2 OHM +5% 250MI0W
RSL941	30939390	RCF 39R0 OHM +5% 250MI0W
RSL942	30939390	RCF 39R0 OHM +5% 250MI0W
RSL950	40435630	RCF 1K5 OHM +5% 250MI0W
RSL951	40435630	RCF 1K5 OHM +5% 250MI0W
RSL952	50883010	RCF 15K0 OHM +5% 250MI0W
RSL953	20469490	RCF 6K8 OHM +5% 250MI0W
RSL954	30939490	RCF 33K0 OHM +5% 250MI0W
C980	20268840	CE 1U0F +20% 50.0V 85C
C981	20252670	CE 470U0F +20% 10.0V 85C
C981	20268840	CE 1U0F +20% 50.0V 85C
CC901	55289320	CE 10U0F +20% 50.0V 85C
CC903	13070820	CE 330U0F +20% 10.0V 85C
CC903	20269070	CE 100U0F +20% 25.0V 85C
CC907	55289320	CE 10U0F +20% 50.0V 85C
CC908	55289320	CE 10U0F +20% 50.0V 85C
CC909	55179400	CPM 68N0F +5% 63.0V
CC911	20252670	CE 470U0F +20% 10.0V 85C
CC912	55095430	CPM 100N0F +10% 250.0V
CC913	55095430	CPM 100N0F +10% 250.0V
CC920	13077940	CPF 10N0F +10% 100.0V
CC921	13077940	CPF 10N0F +10% 100.0V
CL901	55289320	CE 10U0F +20% 50.0V 85C
CL903	13070820	CE 330U0F +20% 10.0V 85C
CL903	20269070	CE 100U0F +20% 25.0V 85C
CL907	55289320	CE 10U0F +20% 50.0V 85C
CL908	55289320	CE 10U0F +20% 50.0V 85C
CL909	55179400	CPM 68N0F +5% 63.0V
CL911	20252670	CE 470U0F +20% 10.0V 85C
CL912	55095430	CPM 100N0F +10% 250.0V
CL913	55095430	CPM 100N0F +10% 250.0V
CL920	13077940	CPF 10N0F +10% 100.0V
CL921	13077940	CPF 10N0F +10% 100.0V
CSL901	55289320	CE 10U0F +20% 50.0V 85C
CSL903	13070820	CE 330U0F +20% 10.0V 85C
CSL903	20269070	CE 100U0F +20% 25.0V 85C
CSL907	55289320	CE 10U0F +20% 50.0V 85C
CSL908	55289320	CE 10U0F +20% 50.0V 85C
CSL909	55179400	CPM 68N0F +5% 63.0V
CSL911	20252670	CE 470U0F +20% 10.0V 85C
CSL912	55095430	CPM 100N0F +10% 250.0V
CSL913	55095430	CPM 100N0F +10% 250.0V
CSL920	13077940	CPF 10N0F +10% 100.0V
CSL921	13077940	CPF 10N0F +10% 100.0V

Pos	Tocom#	SName
Q980	55133210	TR-SLPLF DTC114YSA N 100MI0A
Q981	55133260	TR-SLPLF KTA1024 Y P 50MI0A -150V
QC901	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QC902	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QC903	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QC904	20508080	TR-SLPLF KTC3198BL N 150MI0A
QC905	55315850	TR-SLPHF 2SA1370-E P 100MI0A 40 320
QC906	20647850	TR-SHPLF KTA1268BL P 100MI0A 120V
QC907	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QC912	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QC924	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QL901	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QL902	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QL903	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QL904	20508080	TR-SLPLF KTC3198BL N 150MI0A
QL905	55315850	TR-SLPHF 2SA1370-E P 100MI0A 40 320
QL906	20647850	TR-SHPLF KTA1268BL P 100MI0A 120V
QL907	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QL912	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QL924	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSL901	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSL902	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSL903	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSL904	20508080	TR-SLPLF KTC3198BL N 150MI0A
QSL905	55315850	TR-SLPHF 2SA1370-E P 100MI0A 40 320
QSL906	20647850	TR-SHPLF KTA1268BL P 100MI0A 120V
QSL907	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSL912	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSL924	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
80	20414280	D-ZENER 1N5232B 5.6V 500MI0W
90	20414280	D-ZENER 1N5232B 5.6V 500MI0W
100	20414280	D-ZENER 1N5232B 5.6V 500MI0W
110	20414280	D-ZENER 1N5232B 5.6V 500MI0W
110	55514680	WIRECONASY DL STRIP 1P 140MM UL1533 SHIELD 28 1
120	20414280	D-ZENER 1N5232B 5.6V 500MI0W
130	20414280	D-ZENER 1N5232B 5.6V 500MI0W
140	30939510	RCF 100K0 OHM +5% 250MI0W
150	30939510	RCF 100K0 OHM +5% 250MI0W
160	30939510	RCF 100K0 OHM +5% 250MI0W
BC01	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BC01	55289050	WIRECONASY UNIQUE 3P 650MM UL1007 PVC DISCRETE 24 1
BC02	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BC04	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BC05	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BL01	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BL02	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BL04	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BL05	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BSL1	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BSL2	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BSL4	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BSL5	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
CC901	55289040	CE 10U0F +20% 16.0V 85C

Pos	Tocom#	SName
CC907	55289320	CE 10U0F +20% 50.0V 85C
CC908	55289320	CE 10U0F +20% 50.0V 85C
CC914	55289340	CE 220U0F +20% 100.0V 85C
CC915	55289340	CE 220U0F +20% 100.0V 85C
CL901	55289040	CE 10U0F +20% 16.0V 85C
CL907	55289320	CE 10U0F +20% 50.0V 85C
CL908	55289320	CE 10U0F +20% 50.0V 85C
CL914	55289340	CE 220U0F +20% 100.0V 85C
CL915	55289340	CE 220U0F +20% 100.0V 85C
CN902	55289240	WIRECONASY UNIQUE 2P 350MM UL1007 PVC DISCRETE 20 1
CN903	55307430	WIRECONASY UNIQUE 3P 800MM UL1007 PVC DISCRETE 16 1
CN904	55289250	WIRECONASY UNIQUE 10P 170MM UL1533 SHIELD 28 1
CN907	55307440	WIRECONASY UNIQUE 2P 800MM UL1007 PVC DISCRETE 16 1
CP901	55123510	CON 3.96MM PITCH HEADER 2 POS MOLEX 35328-0210
CSL901	55289040	CE 10U0F +20% 16.0V 85C
CSL907	55289320	CE 10U0F +20% 50.0V 85C
CSL908	55289320	CE 10U0F +20% 50.0V 85C
CSL914	55289340	CE 220U0F +20% 100.0V 85C
CSL915	55289340	CE 220U0F +20% 100.0V 85C
JW91	55420750	WIRECONASY TERMINAL 1P 150MM UL1007 RIBBON 18 1
JW92	55420750	WIRECONASY TERMINAL 1P 150MM UL1007 RIBBON 18 1
LC901	55179560	LFA 1MM 10MM 5 LEFT
LL901	55179560	LFA 1MM 10MM 5 LEFT
LSL901	55179560	LFA 1MM 10MM 5 LEFT
MPR907	55307540	RW 270MI0 OHM +5% 5.0W 100PPM/C -100PPM/C
MPR908	55307540	RW 270MI0 OHM +5% 5.0W 100PPM/C -100PPM/C
MPR910	55307540	RW 270MI0 OHM +5% 5.0W 100PPM/C -100PPM/C
MPR911	55307540	RW 270MI0 OHM +5% 5.0W 100PPM/C -100PPM/C
MPR913	55307540	RW 270MI0 OHM +5% 5.0W 100PPM/C -100PPM/C
MPR914	55307540	RW 270MI0 OHM +5% 5.0W 100PPM/C -100PPM/C
QC908	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QC909	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QC910	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QC911	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QC913	55133270	TR-SHPLF 2SC4137 N 100MI0A 20V
QC914	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QC915	55179190	TR-SHPLF 2SA1859A P -2.0A
QC916	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QC917	55179200	TR-SHPLF 2SC4883A N 2.0A
QC918	55183790	TR-SHPLF C5200-O(AC) N 15.0A
QC919	55183790	TR-SHPLF C5200-O(AC) N 15.0A
QC921	55183930	TR-SHPLF A1943-O(AC) P -15.0A
QC922	55183930	TR-SHPLF A1943-O(AC) P -15.0A
QL908	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QL909	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QL910	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QL911	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QL913	55133270	TR-SHPLF 2SC4137 N 100MI0A 20V
QL914	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QL915	55179190	TR-SHPLF 2SA1859A P -2.0A
QL916	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QL917	55179200	TR-SHPLF 2SC4883A N 2.0A
QL918	55183790	TR-SHPLF C5200-O(AC) N 15.0A

Pos	Tocom#	SName
QL919	55183790	TR-SHPLF C5200-O(AC) N 15.0A
QL921	55183930	TR-SHPLF A1943-O(AC) P -15.0A
QL922	55183930	TR-SHPLF A1943-O(AC) P -15.0A
QSL908	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QSL909	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QSL910	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QSL911	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QSL913	55133270	TR-SHPLF 2SC4137 N 100MI0A 20V
QSL914	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QSL915	55179190	TR-SHPLF 2SA1859A P -2.0A
QSL916	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QSL917	55179200	TR-SHPLF 2SC4883A N 2.0A
QSL918	55183790	TR-SHPLF C5200-O(AC) N 15.0A
QSL919	55183790	TR-SHPLF C5200-O(AC) N 15.0A
QSL921	55183930	TR-SHPLF A1943-O(AC) P -15.0A
QSL922	55183930	TR-SHPLF A1943-O(AC) P -15.0A
R990	11061670	RMOF 12K0 OHM +5% 1.0W
RC927	50883950	RMOF 2R2 OHM +5% 1.0W
RC927	55232750	RMF 2R2 OHM +5% 1.0W
RC929	55232750	RMF 2R2 OHM +5% 1.0W
RC946	55306670	RMF 39R0 OHM +5% 500MI0W
RC947	55306670	RMF 39R0 OHM +5% 500MI0W
RC948	60442550	RMOF 10R0 OHM +5% 1.0W
RL927	50883950	RMOF 2R2 OHM +5% 1.0W
RL927	55232750	RMF 2R2 OHM +5% 1.0W
RL929	55232750	RMF 2R2 OHM +5% 1.0W
RL946	55306670	RMF 39R0 OHM +5% 500MI0W
RL947	55306670	RMF 39R0 OHM +5% 500MI0W
RL948	60442550	RMOF 10R0 OHM +5% 1.0W
RSL927	50883950	RMOF 2R2 OHM +5% 1.0W
RSL927	55232750	RMF 2R2 OHM +5% 1.0W
RSL929	55232750	RMF 2R2 OHM +5% 1.0W
RSL946	55306670	RMF 39R0 OHM +5% 500MI0W
RSL947	55306670	RMF 39R0 OHM +5% 500MI0W
RSL948	60442550	RMOF 10R0 OHM +5% 1.0W
VC901	55250320	PR 200R0 OHM +20% 500MI0W
VC901	55307870	PR 200R0 OHM +30% 100MI0W
VL901	55250320	PR 200R0 OHM +20% 500MI0W
VL901	55307870	PR 200R0 OHM +30% 100MI0W
VSL901	55250320	PR 200R0 OHM +20% 500MI0W
VSL901	55307870	PR 200R0 OHM +30% 100MI0W

2CH AMP AVR7500

page 1 of 6

Pos	Tocom#	SName
CR902	55126040	CC 68P0F +5% -5% 50.0V C
CR904	20448690	CC 820P0F +10% -10% 50.0V 2B4
CR905	20936650	CC 100P0F +10% -10% 50.0V Y5P
CR906	10291360	CC 47P0F +5% -5% 50.0V SL
CR906	20448470	CC 22P0F +5% -5% 50.0V SL
CR906	20449060	CC 12P0F +5% -5% 50.0V SL
CSR902	55126040	CC 68P0F +5% -5% 50.0V C
CSR904	20448690	CC 820P0F +10% -10% 50.0V 2B4
CSR905	20936650	CC 100P0F +10% -10% 50.0V Y5P
CSR906	10291360	CC 47P0F +5% -5% 50.0V SL
CSR906	20448470	CC 22P0F +5% -5% 50.0V SL
CSR906	20448470	CC 22P0F +5% -5% 50.0V SL
D960	70436540	D-SLP 1N4148 100.0V 150E-3A
D961	70436540	D-SLP 1N4148 100.0V 150E-3A
D962	55169720	D-ZENER MTZJ 9.1V 500MI0W
D963	70436540	D-SLP 1N4148 100.0V 150E-3A
D964	70436540	D-SLP 1N4148 100.0V 150E-3A
DR901	70436540	D-SLP 1N4148 100.0V 150E-3A
DR902	70436540	D-SLP 1N4148 100.0V 150E-3A
DR903	55231400	D-SLP 1SS244 220.0V 200MI0A
DR904	55231400	D-SLP 1SS244 220.0V 200MI0A
DR905	70436540	D-SLP 1N4148 100.0V 150E-3A
DR906	70436540	D-SLP 1N4148 100.0V 150E-3A
DSR901	70436540	D-SLP 1N4148 100.0V 150E-3A
DSR902	70436540	D-SLP 1N4148 100.0V 150E-3A
DSR903	55231400	D-SLP 1SS244 220.0V 200MI0A
DSR904	55231400	D-SLP 1SS244 220.0V 200MI0A
DSR905	70436540	D-SLP 1N4148 100.0V 150E-3A
DSR906	70436540	D-SLP 1N4148 100.0V 150E-3A
R960	80437030	RCF 27K0 OHM +5% 250MI0W
R961	11059610	RCF 270R0 OHM +5% 250MI0W
R962	30939510	RCF 100K0 OHM +5% 250MI0W
R963	60441600	RCF 68K0 OHM +5% 250MI0W
R964	30939480	RCF 10K0 OHM +5% 250MI0W
R965	70430560	RCF 5K6 OHM +5% 250MI0W
R966	30939510	RCF 100K0 OHM +5% 250MI0W
R967	11059640	RCF 1K0 OHM +5% 250MI0W
R968	40435640	RCF 4K7 OHM +5% 250MI0W
R992	20469460	RCF 2K2 OHM +5% 250MI0W
R992	50883000	RCF 3K3 OHM +5% 250MI0W
RR1	30939510	RCF 100K0 OHM +5% 250MI0W
RR901	11059640	RCF 1K0 OHM +5% 250MI0W
RR902	30939490	RCF 33K0 OHM +5% 250MI0W
RR903	55261210	RCF 15R0 OHM +5% 250MI0W
RR904	55261210	RCF 15R0 OHM +5% 250MI0W
RR905	40435630	RCF 1K5 OHM +5% 250MI0W
RR906	40435630	RCF 1K5 OHM +5% 250MI0W
RR907	11059610	RCF 270R0 OHM +5% 250MI0W
RR908	50882950	RCF 100R0 OHM +5% 250MI0W
RR909	20469510	RCF 43K0 OHM +5% 250MI0W
RR910	60441560	RCF 560R0 OHM +5% 250MI0W
RR911	60441560	RCF 560R0 OHM +5% 250MI0W
RR912	60441560	RCF 560R0 OHM +5% 250MI0W

Pos	Tocom#	SName
RR913	60441560	RCF 560R0 OHM +5% 250MI0W
RR914	60441560	RCF 560R0 OHM +5% 250MI0W
RR915	60441560	RCF 560R0 OHM +5% 250MI0W
RR916	50882960	RCF 150R0 OHM +5% 250MI0W
RR917	50882960	RCF 150R0 OHM +5% 250MI0W
RR918	50882960	RCF 150R0 OHM +5% 250MI0W
RR919	50882960	RCF 150R0 OHM +5% 250MI0W
RR920	50883010	RCF 15K0 OHM +5% 250MI0W
RR921	50883010	RCF 15K0 OHM +5% 250MI0W
RR922	11059640	RCF 1K0 OHM +5% 250MI0W
RR923	40435640	RCF 4K7 OHM +5% 250MI0W
RR924	70430560	RCF 5K6 OHM +5% 250MI0W
RR925	60441560	RCF 560R0 OHM +5% 250MI0W
RR926	50882950	RCF 100R0 OHM +5% 250MI0W
RR928	50882950	RCF 100R0 OHM +5% 250MI0W
RR930	55261210	RCF 15R0 OHM +5% 250MI0W
RR931	55261210	RCF 15R0 OHM +5% 250MI0W
RR932	11059590	RCF 82R0 OHM +5% 250MI0W
RR933	30939360	RCF 10R0 OHM +5% 250MI0W
RR934	30939360	RCF 10R0 OHM +5% 250MI0W
RR936	30939360	RCF 10R0 OHM +5% 250MI0W
RR937	30939360	RCF 10R0 OHM +5% 250MI0W
RR939	30939490	RCF 33K0 OHM +5% 250MI0W
RR940	11059650	RCF 1K3 OHM +5% 250MI0W
RR940	80437000	RCF 1K2 OHM +5% 250MI0W
RR941	30939390	RCF 39R0 OHM +5% 250MI0W
RR942	30939390	RCF 39R0 OHM +5% 250MI0W
RR950	40435630	RCF 1K5 OHM +5% 250MI0W
RR951	40435630	RCF 1K5 OHM +5% 250MI0W
RR952	50883010	RCF 15K0 OHM +5% 250MI0W
RR953	20469490	RCF 6K8 OHM +5% 250MI0W
RR954	30939490	RCF 33K0 OHM +5% 250MI0W
RSR1	30939510	RCF 100K0 OHM +5% 250MI0W
RSR901	11059640	RCF 1K0 OHM +5% 250MI0W
RSR902	30939490	RCF 33K0 OHM +5% 250MI0W
RSR903	55261210	RCF 15R0 OHM +5% 250MI0W
RSR904	55261210	RCF 15R0 OHM +5% 250MI0W
RSR905	40435630	RCF 1K5 OHM +5% 250MI0W
RSR906	40435630	RCF 1K5 OHM +5% 250MI0W
RSR907	11059610	RCF 270R0 OHM +5% 250MI0W
RSR908	50882950	RCF 100R0 OHM +5% 250MI0W
RSR909	20469510	RCF 43K0 OHM +5% 250MI0W
RSR910	60441560	RCF 560R0 OHM +5% 250MI0W
RSR911	60441560	RCF 560R0 OHM +5% 250MI0W
RSR912	60441560	RCF 560R0 OHM +5% 250MI0W
RSR913	60441560	RCF 560R0 OHM +5% 250MI0W
RSR914	60441560	RCF 560R0 OHM +5% 250MI0W
RSR915	60441560	RCF 560R0 OHM +5% 250MI0W
RSR916	50882960	RCF 150R0 OHM +5% 250MI0W
RSR917	50882960	RCF 150R0 OHM +5% 250MI0W
RSR918	50882960	RCF 150R0 OHM +5% 250MI0W
RSR919	50882960	RCF 150R0 OHM +5% 250MI0W
RSR920	50883010	RCF 15K0 OHM +5% 250MI0W

Pos	Tocom#	SName
RSR921	50883010	RCF 15K0 OHM +5% 250MI0W
RSR922	11059640	RCF 1K0 OHM +5% 250MI0W
RSR923	40435640	RCF 4K7 OHM +5% 250MI0W
RSR924	70430560	RCF 5K6 OHM +5% 250MI0W
RSR925	60441560	RCF 560R0 OHM +5% 250MI0W
RSR926	50882950	RCF 100R0 OHM +5% 250MI0W
RSR928	50882950	RCF 100R0 OHM +5% 250MI0W
RSR930	55261210	RCF 15R0 OHM +5% 250MI0W
RSR931	55261210	RCF 15R0 OHM +5% 250MI0W
RSR932	11059590	RCF 82R0 OHM +5% 250MI0W
RSR933	30939360	RCF 10R0 OHM +5% 250MI0W
RSR934	30939360	RCF 10R0 OHM +5% 250MI0W
RSR936	30939360	RCF 10R0 OHM +5% 250MI0W
RSR937	30939360	RCF 10R0 OHM +5% 250MI0W
RSR939	30939490	RCF 33K0 OHM +5% 250MI0W
RSR940	11059650	RCF 1K3 OHM +5% 250MI0W
RSR940	80437000	RCF 1K2 OHM +5% 250MI0W
RSR941	30939390	RCF 39R0 OHM +5% 250MI0W
RSR942	30939390	RCF 39R0 OHM +5% 250MI0W
RSR950	40435630	RCF 1K5 OHM +5% 250MI0W
RSR951	40435630	RCF 1K5 OHM +5% 250MI0W
RSR952	50883010	RCF 15K0 OHM +5% 250MI0W
RSR953	20469490	RCF 6K8 OHM +5% 250MI0W
RSR954	30939490	RCF 33K0 OHM +5% 250MI0W
C960	20268840	CE 1U0F +20% 50.0V 85C
C961	20268980	CE 22U0F +20% 50.0V 85C
C962	20252680	CE 1MI0F +20% 10.0V 85C
C963	20252670	CE 470U0F +20% 10.0V 85C
C963	20268840	CE 1U0F +20% 50.0V 85C
CR901	55289320	CE 10U0F +20% 50.0V 85C
CR903	13070820	CE 330U0F +20% 10.0V 85C
CR903	20269070	CE 100U0F +20% 25.0V 85C
CR907	55289320	CE 10U0F +20% 50.0V 85C
CR908	55289320	CE 10U0F +20% 50.0V 85C
CR909	55179400	CPM 68N0F +5% 63.0V
CR911	20252670	CE 470U0F +20% 10.0V 85C
CR912	55095430	CPM 100N0F +10% 250.0V
CR913	55095430	CPM 100N0F +10% 250.0V
CR920	13077940	CPF 10N0F +10% 100.0V
CR921	13077940	CPF 10N0F +10% 100.0V
CSR901	55289320	CE 10U0F +20% 50.0V 85C
CSR903	13070820	CE 330U0F +20% 10.0V 85C
CSR903	20269070	CE 100U0F +20% 25.0V 85C
CSR907	55289320	CE 10U0F +20% 50.0V 85C
CSR908	55289320	CE 10U0F +20% 50.0V 85C
CSR909	55179400	CPM 68N0F +5% 63.0V
CSR911	20252670	CE 470U0F +20% 10.0V 85C
CSR912	55095430	CPM 100N0F +10% 250.0V
CSR913	55095430	CPM 100N0F +10% 250.0V
CSR920	13077940	CPF 10N0F +10% 100.0V
CSR921	13077940	CPF 10N0F +10% 100.0V
Q960	55133210	TR-SLPLF DTC114YSA N 100MI0A
Q961	55133260	TR-SLPLF KTA1024 Y P 50MI0A -150V

Pos	Tocom#	SName
Q962	20508210	TR-SLPLF KTA1266 Y P 150MI0A
Q963	55133250	TR-SLPLF 2SC1740S R N 150MI0A 50V
Q964	55133250	TR-SLPLF 2SC1740S R N 150MI0A 50V
Q965	55133250	TR-SLPLF 2SC1740S R N 150MI0A 50V
QR901	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QR902	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QR903	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QR904	20508080	TR-SLPLF KTC3198BL N 150MI0A
QR905	20647850	TR-SHPLF KTA1268BL P 100MI0A 120V
QR905	55315850	TR-SLPHF 2SA1370-E P 100MI0A 40 320
QR906	20647850	TR-SHPLF KTA1268BL P 100MI0A 120V
QR907	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QR912	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QR924	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSR901	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSR902	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSR903	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSR904	20508080	TR-SLPLF KTC3198BL N 150MI0A
QSR905	20647850	TR-SHPLF KTA1268BL P 100MI0A 120V
QSR905	55315850	TR-SLPHF 2SA1370-E P 100MI0A 40 320
QSR906	20647850	TR-SHPLF KTA1268BL P 100MI0A 120V
QSR907	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSR912	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
QSR924	20556600	TR-SHPLF KTC3200BL N 100MI0A 120V
80	55231600	POS 100R0 OHM 16.0V
90	20414280	D-ZENER 1N5232B 5.6V 500MI0W
100	20414280	D-ZENER 1N5232B 5.6V 500MI0W
110	20414280	D-ZENER 1N5232B 5.6V 500MI0W
110	55514680	WIRECONASY DL STRIP 1P 140MM UL1533 SHIELD 28 1
120	20414280	D-ZENER 1N5232B 5.6V 500MI0W
130	30939510	RCF 100K0 OHM +5% 250MI0W
140	30939510	RCF 100K0 OHM +5% 250MI0W
BR01	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BR02	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BR04	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BR04	55289050	WIRECONASY UNIQUE 3P 650MM UL1007 PVC DISCRETE 24 1
BR05	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BSR1	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BSR2	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BSR4	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
BSR5	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
C962	20252680	CE 1MI0F +20% 10.0V 85C
CN906	55289240	WIRECONASY UNIQUE 2P 350MM UL1007 PVC DISCRETE 20 1
CN907	55307440	WIRECONASY UNIQUE 2P 800MM UL1007 PVC DISCRETE 16 1
CN908	55289260	WIRECONASY UNIQUE 10P 300MM UL1533 SHIELD 28 1
CP905	55123510	CON 3.96MM PITCH HEADER 2 POS MOLEX 35328-0210
CP910	55146560	CONN 2.5MM 2 MA ST NAT 0 0
CR901	55289040	CE 10U0F +20% 16.0V 85C
CR907	55289320	CE 10U0F +20% 50.0V 85C
CR908	55289320	CE 10U0F +20% 50.0V 85C
CR914	55289340	CE 220U0F +20% 100.0V 85C
CR915	55289340	CE 220U0F +20% 100.0V 85C
CSR901	55289040	CE 10U0F +20% 16.0V 85C

2CH AMP AVR7500

page 5 of 6

Pos	Tocom#	SName
CSR907	55289320	CE 10U0F +20% 50.0V 85C
CSR908	55289320	CE 10U0F +20% 50.0V 85C
CSR914	55289340	CE 220U0F +20% 100.0V 85C
CSR915	55289340	CE 220U0F +20% 100.0V 85C
G906	55135980	TERMLUG GND
J995	60442550	RMOF 10R0 OHM +5% 1.0W
LR901	55179560	LFA 1MM 10MM 5 LEFT
LSR901	55179560	LFA 1MM 10MM 5 LEFT
MPR901	55307540	RW 270MI0 OHM +5% 5.0W 100PPM/C -100PPM/C
MPR902	55307540	RW 270MI0 OHM +5% 5.0W 100PPM/C -100PPM/C
MPR904	55307540	RW 270MI0 OHM +5% 5.0W 100PPM/C -100PPM/C
MPR905	55307540	RW 270MI0 OHM +5% 5.0W 100PPM/C -100PPM/C
QR908	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QR909	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QR910	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QR911	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QR913	55133270	TR-SHPLF 2SC4137 N 100MI0A 20V
QR914	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QR915	55179190	TR-SHPLF 2SA1859A P -2.0A
QR916	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QR917	55179200	TR-SHPLF 2SC4883A N 2.0A
QR918	55183790	TR-SHPLF C5200-O(AC) N 15.0A
QR919	55183790	TR-SHPLF C5200-O(AC) N 15.0A
QR921	55183930	TR-SHPLF A1943-O(AC) P -15.0A
QR922	55183930	TR-SHPLF A1943-O(AC) P -15.0A
QSR908	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QSR909	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QSR910	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QSR911	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QSR913	55133270	TR-SHPLF 2SC4137 N 100MI0A 20V
QSR914	55231350	TR-SLPLF 2SC3423Y N 50MI0A 150V
QSR915	55179190	TR-SHPLF 2SA1859A P -2.0A
QSR916	55231240	TR-SLPLF 2SA1360Y P -50MI0A -150V
QSR917	55179200	TR-SHPLF 2SC4883A N 2.0A
QSR918	55183790	TR-SHPLF C5200-O(AC) N 15.0A
QSR919	55183790	TR-SHPLF C5200-O(AC) N 15.0A
QSR921	55183930	TR-SHPLF A1943-O(AC) P -15.0A
QSR922	55183930	TR-SHPLF A1943-O(AC) P -15.0A
R991	11061670	RMOF 12K0 OHM +5% 1.0W
R992	20469460	RCF 2K2 OHM +5% 250MI0W
RR1	30939510	RCF 100K0 OHM +5% 250MI0W
RR927	50883950	RMOF 2R2 OHM +5% 1.0W
RR927	55232750	RMF 2R2 OHM +5% 1.0W
RR929	55232750	RMF 2R2 OHM +5% 1.0W
RR930	55261210	RCF 15R0 OHM +5% 250MI0W
RR931	55261210	RCF 15R0 OHM +5% 250MI0W
RR931	55261210	RCF 15R0 OHM +5% 250MI0W
RR946	55306670	RMF 39R0 OHM +5% 500MI0W
RR947	55306670	RMF 39R0 OHM +5% 500MI0W
RR948	60442550	RMOF 10R0 OHM +5% 1.0W
RSR1	30939510	RCF 100K0 OHM +5% 250MI0W
RSR927	50883950	RMOF 2R2 OHM +5% 1.0W
RSR927	55232750	RMF 2R2 OHM +5% 1.0W

Pos	Tocom#	SName
RSR929	55232750	RMF 2R2 OHM +5% 1.0W
RSR930	55261210	RCF 15R0 OHM +5% 250MI0W
RSR931	55261210	RCF 15R0 OHM +5% 250MI0W
RSR931	55261210	RCF 15R0 OHM +5% 250MI0W
RSR946	55306670	RMF 39R0 OHM +5% 500MI0W
RSR947	55306670	RMF 39R0 OHM +5% 500MI0W
RSR948	60442550	RMOF 10R0 OHM +5% 1.0W
RSR976	55306670	RMF 39R0 OHM +5% 500MI0W
VR901	55250320	PR 200R0 OHM +20% 500MI0W
VR901	55307870	PR 200R0 OHM +30% 100MI0W
VSR901	55250320	PR 200R0 OHM +20% 500MI0W
VSR901	55307870	PR 200R0 OHM +30% 100MI0W

VIDEO AVR7500

Page 1 of 8

Pos	Tocom#	SName
L601	55179350	LF 22U0H +10% 3.4 OHM 130.0A
L601	55179350	LF 22U0H +10% 3.4 OHM 130.0A
L602	55179350	LF 22U0H +10% 3.4 OHM 130.0A
L602	55179350	LF 22U0H +10% 3.4 OHM 130.0A
L603	55179350	LF 22U0H +10% 3.4 OHM 130.0A
L603	55179350	LF 22U0H +10% 3.4 OHM 130.0A
R617	11059640	RCF 1K0 OHM +5% 250MI0W
R619	11059640	RCF 1K0 OHM +5% 250MI0W
R620	30939480	RCF 10K0 OHM +5% 250MI0W
R640	20469460	RCF 2K2 OHM +5% 250MI0W
R674	11059640	RCF 1K0 OHM +5% 250MI0W
R686	50883030	RCF 150K0 OHM +5% 250MI0W
R695	60441550	RCF 330R0 OHM +5% 250MI0W
C601	20268880	CE 10U0F +20% 50.0V 85C
C602	20269080	CE 220U0F +20% 10.0V 85C
C603	20268880	CE 10U0F +20% 50.0V 85C
C604	20269080	CE 220U0F +20% 10.0V 85C
C605	20268880	CE 10U0F +20% 50.0V 85C
C607	15002130	CE 10U0F +20% 16.0V 85C
C610	20267830	CE 47U0F +20% 16.0V 85C
C613	20269080	CE 220U0F +20% 10.0V 85C
C614	20269080	CE 220U0F +20% 10.0V 85C
C615	20252670	CE 470U0F +20% 10.0V 85C
C616	20269080	CE 220U0F +20% 10.0V 85C
C617	20269080	CE 220U0F +20% 10.0V 85C
C621	20268880	CE 10U0F +20% 50.0V 85C
C622	20269080	CE 220U0F +20% 10.0V 85C
C623	20268880	CE 10U0F +20% 50.0V 85C
C624	20269080	CE 220U0F +20% 10.0V 85C
C625	20268880	CE 10U0F +20% 50.0V 85C
C627	20268880	CE 10U0F +20% 50.0V 85C
C628	40433090	CE 1MI0F +20% 6.3V 85C
C630	20268850	CE 2U2F +20% 50.0V 85C
C631	20268880	CE 10U0F +20% 50.0V 85C
C633	20268940	CE 100U0F +20% 10.0V 85C
C639	20268840	CE 1U0F +20% 50.0V 85C
C647	40433090	CE 1MI0F +20% 6.3V 85C
C649	20251930	CE 22U0F +20% 16.0V 85C
C650	20252670	CE 470U0F +20% 10.0V 85C
C651	20252670	CE 470U0F +20% 10.0V 85C
C652	20252670	CE 470U0F +20% 10.0V 85C
C653	20252670	CE 470U0F +20% 10.0V 85C
C660	20269080	CE 220U0F +20% 10.0V 85C
C661	20267830	CE 47U0F +20% 16.0V 85C
C662	40433090	CE 1MI0F +20% 6.3V 85C
C663	40433090	CE 1MI0F +20% 6.3V 85C
C664	20252670	CE 470U0F +20% 10.0V 85C
C665	20252670	CE 470U0F +20% 10.0V 85C
C666	20269080	CE 220U0F +20% 10.0V 85C
C671	20268960	CE 330N0F +20% 50.0V 85C
C672	20268940	CE 100U0F +20% 10.0V 85C
C675	20268840	CE 1U0F +20% 50.0V 85C
C678	40433350	CC 18P0F +5% -5% 50.0V NP0

Pos	Tocom#	SName
C679	20269080	CE 220U0F +20% 10.0V 85C
C682	20268940	CE 100U0F +20% 10.0V 85C
C683	80434590	CC 22P0F +5% -5% 50.0V NP0
C684	80434590	CC 22P0F +5% -5% 50.0V NP0
C685	20268940	CE 100U0F +20% 10.0V 85C
C687	20268940	CE 100U0F +20% 10.0V 85C
C691	20268840	CE 1U0F +20% 50.0V 85C
C698	20267830	CE 47U0F +20% 16.0V 85C
C699	20267830	CE 47U0F +20% 16.0V 85C
CC601	20268880	CE 10U0F +20% 50.0V 85C
CC603	20268880	CE 10U0F +20% 50.0V 85C
CC606	20268880	CE 10U0F +20% 50.0V 85C
CF601	20268880	CE 10U0F +20% 50.0V 85C
CF602	20268880	CE 10U0F +20% 50.0V 85C
CF604	20269080	CE 220U0F +20% 10.0V 85C
CF605	20268880	CE 10U0F +20% 50.0V 85C
CF611	20269080	CE 220U0F +20% 10.0V 85C
CF612	20268880	CE 10U0F +20% 50.0V 85C
CS607	20268880	CE 10U0F +20% 50.0V 85C
L601	55179350	LF 22U0H +10% 3.4 OHM 130.0A
L602	55179350	LF 22U0H +10% 3.4 OHM 130.0A
L603	55179350	LF 22U0H +10% 3.4 OHM 130.0A
Q602	55157120	TR-SLPLF KTC2874 A N 300MI0A 20V
Q602	55179210	TR-SLPSWA KTC2874 B N
Q603	55157120	TR-SLPLF KTC2874 A N 300MI0A 20V
Q603	55179210	TR-SLPSWA KTC2874 B N
Q604	55157120	TR-SLPLF KTC2874 A N 300MI0A 20V
Q604	55179210	TR-SLPSWA KTC2874 B N
Q605	55101930	TR-SLPLF 2SA933ASR P -3.0A -20V
Q605	55101930	TR-SLPLF 2SA933ASR P -3.0A -20V
Q605	55180600	TR-SLPLF 2SA933S P -150MI0A -50V
Q609	55157120	TR-SLPLF KTC2874 A N 300MI0A 20V
Q609	55179210	TR-SLPSWA KTC2874 B N
Q610	55133290	TR-SLPLF KTD1302 B N 300MI0A 20V
Q614	55133250	TR-SLPLF 2SC1740S R N 150MI0A 50V
Q615	55157120	TR-SLPLF KTC2874 A N 300MI0A 20V
Q615	55179210	TR-SLPSWA KTC2874 B N
Q616	55157120	TR-SLPLF KTC2874 A N 300MI0A 20V
Q616	55179210	TR-SLPSWA KTC2874 B N
Q619	55133250	TR-SLPLF 2SC1740S R N 150MI0A 50V
Q620	55101930	TR-SLPLF 2SA933ASR P -3.0A -20V
Q620	55101930	TR-SLPLF 2SA933ASR P -3.0A -20V
Q620	55180600	TR-SLPLF 2SA933S P -150MI0A -50V
Q621	55101930	TR-SLPLF 2SA933ASR P -3.0A -20V
Q621	55101930	TR-SLPLF 2SA933ASR P -3.0A -20V
Q621	55180600	TR-SLPLF 2SA933S P -150MI0A -50V
Q622	55101930	TR-SLPLF 2SA933ASR P -3.0A -20V
Q622	55101930	TR-SLPLF 2SA933ASR P -3.0A -20V
Q622	55180600	TR-SLPLF 2SA933S P -150MI0A -50V
Q623	55101930	TR-SLPLF 2SA933ASR P -3.0A -20V
Q623	55101930	TR-SLPLF 2SA933ASR P -3.0A -20V
Q623	55180600	TR-SLPLF 2SA933S P -150MI0A -50V
Q624	55133220	TR-SLPLF DTA114YSA P 100MI0A

Pos	Tocom#	SName
Q624	55179220	TR-SLPSWA KRA107M P
Q625	55133220	TR-SLPLF DTA114YSA P 100MIOA
Q625	55179220	TR-SLPSWA KRA107M P
SW420	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM 1T
SW601	55145270	SWITACT VERTICAL TACTILE F/B 50MIOA 12.0V 500MIOOHM 1T
TBD	55179350	LF 22U0H +10% 3.4 OHM 130.0A
TBD1	55168840	LF 47U0H +10% 5.8 OHM 70MIOA
C403	11059330	CCCFMIN 2N2F +10% -10% 50.0V X7R
C404	11059330	CCCFMIN 2N2F +10% -10% 50.0V X7R
C405	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C406	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C416	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C608	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C609	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C611	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C612	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C619	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C620	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C629	11059340	CCCFMIN 10N0F +10% -10% 50.0V X7R
C632	11059340	CCCFMIN 10N0F +10% -10% 50.0V X7R
C634	11059330	CCCFMIN 2N2F +10% -10% 50.0V X7R
C635	11059330	CCCFMIN 2N2F +10% -10% 50.0V X7R
C636	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C637	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C638	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C640	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C641	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C642	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C643	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C648	11059440	CCCFMIN 10P0F +0P25F -0P25F 50.0V NP0
C657	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
C658	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C659	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C670	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C673	11059340	CCCFMIN 10N0F +10% -10% 50.0V X7R
C674	40435180	CCCFMIN 47P0F +5% -5% 50.0V NP0
C676	50882360	CCCFMIN 33P0F +5% -5% 50.0V NP0
C681	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C686	11059340	CCCFMIN 10N0F +10% -10% 50.0V X7R
C688	11059330	CCCFMIN 2N2F +10% -10% 50.0V X7R
C690	11059320	CCCFMIN 1N0F +10% -10% 50.0V X7R
C696	11058670	CCCFMIN 100P0F +5% -5% 50.0V NP0
C697	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
CC602	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
CC604	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
CC607	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
CC609	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
CF603	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
CF606	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
CF608	11059440	CCCFMIN 10P0F +0P25F -0P25F 50.0V NP0
CF610	11059440	CCCFMIN 10P0F +0P25F -0P25F 50.0V NP0
CF613	20267290	CCCFMIN 100N0F +80% -20% 50.0V Y5V
CF615	11059440	CCCFMIN 10P0F +0P25F -0P25F 50.0V NP0

Pos	Tocom#	SName
D402	20496510	D-SLP 1SS355 35.0V 225MI0A
D403	20496510	D-SLP 1SS355 35.0V 225MI0A
D404	20496510	D-SLP 1SS355 35.0V 225MI0A
D405	20496510	D-SLP 1SS355 35.0V 225MI0A
D406	20496510	D-SLP 1SS355 35.0V 225MI0A
D601	20496510	D-SLP 1SS355 35.0V 225MI0A
D602	20496510	D-SLP 1SS355 35.0V 225MI0A
D603	20496510	D-SLP 1SS355 35.0V 225MI0A
D604	20496510	D-SLP 1SS355 35.0V 225MI0A
D605	20496510	D-SLP 1SS355 35.0V 225MI0A
D606	20496510	D-SLP 1SS355 35.0V 225MI0A
D607	20496510	D-SLP 1SS355 35.0V 225MI0A
D608	20496510	D-SLP 1SS355 35.0V 225MI0A
D609	20496510	D-SLP 1SS355 35.0V 225MI0A
D611	20496510	D-SLP 1SS355 35.0V 225MI0A
D612	20496510	D-SLP 1SS355 35.0V 225MI0A
D613	20496510	D-SLP 1SS355 35.0V 225MI0A
D614	20496510	D-SLP 1SS355 35.0V 225MI0A
D615	20496510	D-SLP 1SS355 35.0V 225MI0A
D616	20496510	D-SLP 1SS355 35.0V 225MI0A
D617	20496510	D-SLP 1SS355 35.0V 225MI0A
D618	20496510	D-SLP 1SS355 35.0V 225MI0A
IC601	55125370	IC-SWITCH NJM2296 SOP16 VIDEO
IC602	55125370	IC-SWITCH NJM2296 SOP16 VIDEO
IC603	55125370	IC-SWITCH NJM2296 SOP16 VIDEO
IC605	20718660	IC-LOGIC BU4094BF SHIFT REGISTER CMOS
IC606	20718660	IC-LOGIC BU4094BF SHIFT REGISTER CMOS
IC608	20718770	IC-LOGIC BU4053BF MULTIPLEXER CMOS
J754	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J755	80440510	RMGCFMIN 0 OHM +0% 100MI0W
J756	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS601	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS602	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS603	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS604	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS605	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS606	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS607	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS608	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS609	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS610	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS611	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS612	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS613	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS614	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS615	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS616	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS617	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS618	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS619	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS620	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS621	80440510	RMGCFMIN 0 OHM +0% 100MI0W
JS622	80440510	RMGCFMIN 0 OHM +0% 100MI0W

Pos	Tocom#	SName
JS623	80440510	RMGCFMIN 0 OHM +0% 100MIOW
JS624	80440510	RMGCFMIN 0 OHM +0% 100MIOW
JS625	80440510	RMGCFMIN 0 OHM +0% 100MIOW
JS626	80440510	RMGCFMIN 0 OHM +0% 100MIOW
Q401	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q401	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q601	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q601	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q606	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q606	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q607	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q607	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q608	55051260	TR-SSD KRA107S P 10K0 OHM 47K0 OHM
Q608	55133190	TR-SSD DTA114YKA P 10K0 OHM 47K0 OHM
Q611	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q611	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q613	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q613	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
Q626	55051240	TR-SSD KRC107S N 10K0 OHM 47K0 OHM
Q626	55133180	TR-SSD DTC114YKA N 10K0 OHM 47K0 OHM
R421	60444370	RMGCFMIN 180R0 OHM +5% 100MIOW
R422	60444370	RMGCFMIN 180R0 OHM +5% 100MIOW
R423	20471940	RMGCFMIN 680R0 OHM +5% 100MIOW
R424	20471940	RMGCFMIN 680R0 OHM +5% 100MIOW
R429	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R430	60444390	RMGCFMIN 3K9 OHM +5% 100MIOW
R431	11066480	RMGCFMIN 47K0 OHM +5% 100MIOW
R432	60444350	RMGCFMIN 47R0 OHM +5% 100MIOW
R433	60444350	RMGCFMIN 47R0 OHM +5% 100MIOW
R434	60444380	RMGCFMIN 270R0 OHM +5% 100MIOW
R435	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R436	11066480	RMGCFMIN 47K0 OHM +5% 100MIOW
R601	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R602	60444350	RMGCFMIN 47R0 OHM +5% 100MIOW
R603	11066480	RMGCFMIN 47K0 OHM +5% 100MIOW
R604	60444380	RMGCFMIN 270R0 OHM +5% 100MIOW
R605	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R606	60444350	RMGCFMIN 47R0 OHM +5% 100MIOW
R607	11066480	RMGCFMIN 47K0 OHM +5% 100MIOW
R608	30944270	RMGCFMIN 68R0 OHM +5% 100MIOW
R609	80440410	RMGCFMIN 7K5 OHM +5% 100MIOW
R610	11066440	RMGCFMIN 3K3 OHM +5% 100MIOW
R611	90574400	RMGCFMIN 470R0 OHM +5% 100MIOW
R612	80440410	RMGCFMIN 7K5 OHM +5% 100MIOW
R613	11066440	RMGCFMIN 3K3 OHM +5% 100MIOW
R614	30944270	RMGCFMIN 68R0 OHM +5% 100MIOW
R615	20471990	RMGCFMIN 12K0 OHM +5% 100MIOW
R618	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R621	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R622	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R623	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R624	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R625	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW

Pos	Tocom#	SName
R626	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R627	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R628	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R629	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R630	60444370	RMGCFMIN 180R0 OHM +5% 100MIOW
R631	60444370	RMGCFMIN 180R0 OHM +5% 100MIOW
R632	90574370	RMGCFMIN 82R0 OHM +5% 100MIOW
R633	30944270	RMGCFMIN 68R0 OHM +5% 100MIOW
R634	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R635	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R636	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R637	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R638	80440420	RMGCFMIN 33K0 OHM +5% 100MIOW
R639	30944270	RMGCFMIN 68R0 OHM +5% 100MIOW
R641	50886630	RMGCFMIN 100K0 OHM +5% 100MIOW
R642	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R643	11066480	RMGCFMIN 47K0 OHM +5% 100MIOW
R644	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R645	20471940	RMGCFMIN 680R0 OHM +5% 100MIOW
R646	20471940	RMGCFMIN 680R0 OHM +5% 100MIOW
R650	80440410	RMGCFMIN 7K5 OHM +5% 100MIOW
R651	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R652	11066440	RMGCFMIN 3K3 OHM +5% 100MIOW
R653	30944270	RMGCFMIN 68R0 OHM +5% 100MIOW
R661	80440510	RMGCFMIN 0 OHM +0% 100MIOW
R662	80440510	RMGCFMIN 0 OHM +0% 100MIOW
R665	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R666	80440430	RMGCFMIN 43K0 OHM +5% 100MIOW
R670	80440510	RMGCFMIN 0 OHM +0% 100MIOW
R677	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R678	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R679	20471950	RMGCFMIN 1K0 OHM +5% 100MIOW
R680	40438300	RMGCFMIN 6K8 OHM +5% 100MIOW
R681	80440390	RMGCFMIN 2K2 OHM +5% 100MIOW
R682	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R683	11066460	RMGCFMIN 8K2 OHM +5% 100MIOW
R684	11066500	RMGCFMIN 68K0 OHM +5% 100MIOW
R685	70434200	RMGCFMIN 100R0 OHM +5% 100MIOW
R687	60444420	RMGCFMIN 150K0 OHM +5% 100MIOW
R688	50886670	RMGCFMIN 1M0 OHM +5% 100MIOW
R689	60444370	RMGCFMIN 180R0 OHM +5% 100MIOW
R690	30944270	RMGCFMIN 68R0 OHM +5% 100MIOW
R691	30944250	RMGCFMIN 10R0 OHM +5% 100MIOW
R692	80440510	RMGCFMIN 0 OHM +0% 100MIOW
R693	60444370	RMGCFMIN 180R0 OHM +5% 100MIOW
R694	50886670	RMGCFMIN 1M0 OHM +5% 100MIOW
R696	40438350	RMGCFMIN 470K0 OHM +5% 100MIOW
R697	40438350	RMGCFMIN 470K0 OHM +5% 100MIOW
R698	50886610	RMGCFMIN 10K0 OHM +5% 100MIOW
R699	20471990	RMGCFMIN 12K0 OHM +5% 100MIOW
RC601	30944250	RMGCFMIN 10R0 OHM +5% 100MIOW
RC602	90574370	RMGCFMIN 82R0 OHM +5% 100MIOW
RC603	30944250	RMGCFMIN 10R0 OHM +5% 100MIOW

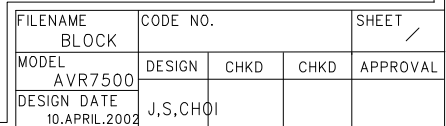
Pos	Tocom#	SName
RC604	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RC606	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RC607	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RC608	30944250	RMGCFMIN 10R0 OHM +5% 100MI0W
RC609	30944250	RMGCFMIN 10R0 OHM +5% 100MI0W
RC610	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RC612	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RC614	30944270	RMGCFMIN 68R0 OHM +5% 100MI0W
RF601	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
RF602	30944250	RMGCFMIN 10R0 OHM +5% 100MI0W
RF603	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
RF604	30944250	RMGCFMIN 10R0 OHM +5% 100MI0W
RF606	50886610	RMGCFMIN 10K0 OHM +5% 100MI0W
RF608	50886610	RMGCFMIN 10K0 OHM +5% 100MI0W
RF610	50886610	RMGCFMIN 10K0 OHM +5% 100MI0W
RF611	80440370	RMGCFMIN 150R0 OHM +5% 100MI0W
RF612	30944250	RMGCFMIN 10R0 OHM +5% 100MI0W
RF615	30944260	RMGCFMIN 22R0 OHM +5% 100MI0W
RF616	30944260	RMGCFMIN 22R0 OHM +5% 100MI0W
RF617	30944260	RMGCFMIN 22R0 OHM +5% 100MI0W
RS602	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RS603	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RS605	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RS606	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RS608	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RS609	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RS611	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RS612	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RS620	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RS621	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RS622	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
RS623	90574370	RMGCFMIN 82R0 OHM +5% 100MI0W
B601	55179500	LFBEAD 80.582OHM 100M0HZ FB-30 HC-3580
B602	55179500	LFBEAD 80.582OHM 100M0HZ FB-30 HC-3580
B603	55179500	LFBEAD 80.582OHM 100M0HZ FB-30 HC-3580
C678	40433350	CC 18P0F +5% -5% 50.0V NP0
CF605	20268880	CE 10U0F +20% 50.0V 85C
CN402	55175820	WIRECONASY UNIQUE 5P 100MM UL1007 PVC DISCRETE 26 1
CN403	55175870	WIRECONASY UNIQUE 3P 600MM UL2547 28 1
CN602	55175900	WIRECONASY UNIQUE 4P 380MM UL1007 PVC DISCRETE 26 1
CN603	55175890	WIRECONASY UNIQUE 4P 250MM UL1007 PVC DISCRETE 26 1
CN618	55316560	WIRECONASY UNIQUE 3P 600MM UL2547 26
CN618	55384200	WIRECONASY UNIQUE 3P 630MM UL2547 26
CN620	55315990	WIRECONASY UNIQUE 5P 60MM UL1007 PVC DISCRETE 26
CN630	55125040	CONN 2.0MM 12 MA R NAT MOLEX 35237-1210 0 0
CN631	55125060	CONN 2.0MM 14 MA R NAT MOLEX 35237-1410 0 0
CN635	55125060	CONN 2.0MM 14 MA R NAT MOLEX 35237-1410 0 0
CP403	55090070	CONN 2.0MM 2 MA ST NAT LW2002P0200T 0 0
CP404	55289050	WIRECONASY UNIQUE 3P 650MM UL1007 PVC DISCRETE 24 1
CP405	55123310	CONN 2.0MM 4 MA ST NAT LW2002P04 0 0
CP601	55174650	CONN 2.0MM 16 MA R NAT SOCKET MOLEX 35237-1610 0 0
CP602	55123340	CONN 2.0MM 8 MA ST NAT LW2002P08 0 0
CP604	55123310	CONN 2.0MM 4 MA ST NAT LW2002P04 0 0

VIDEO AVR7500

Page 8 of 8

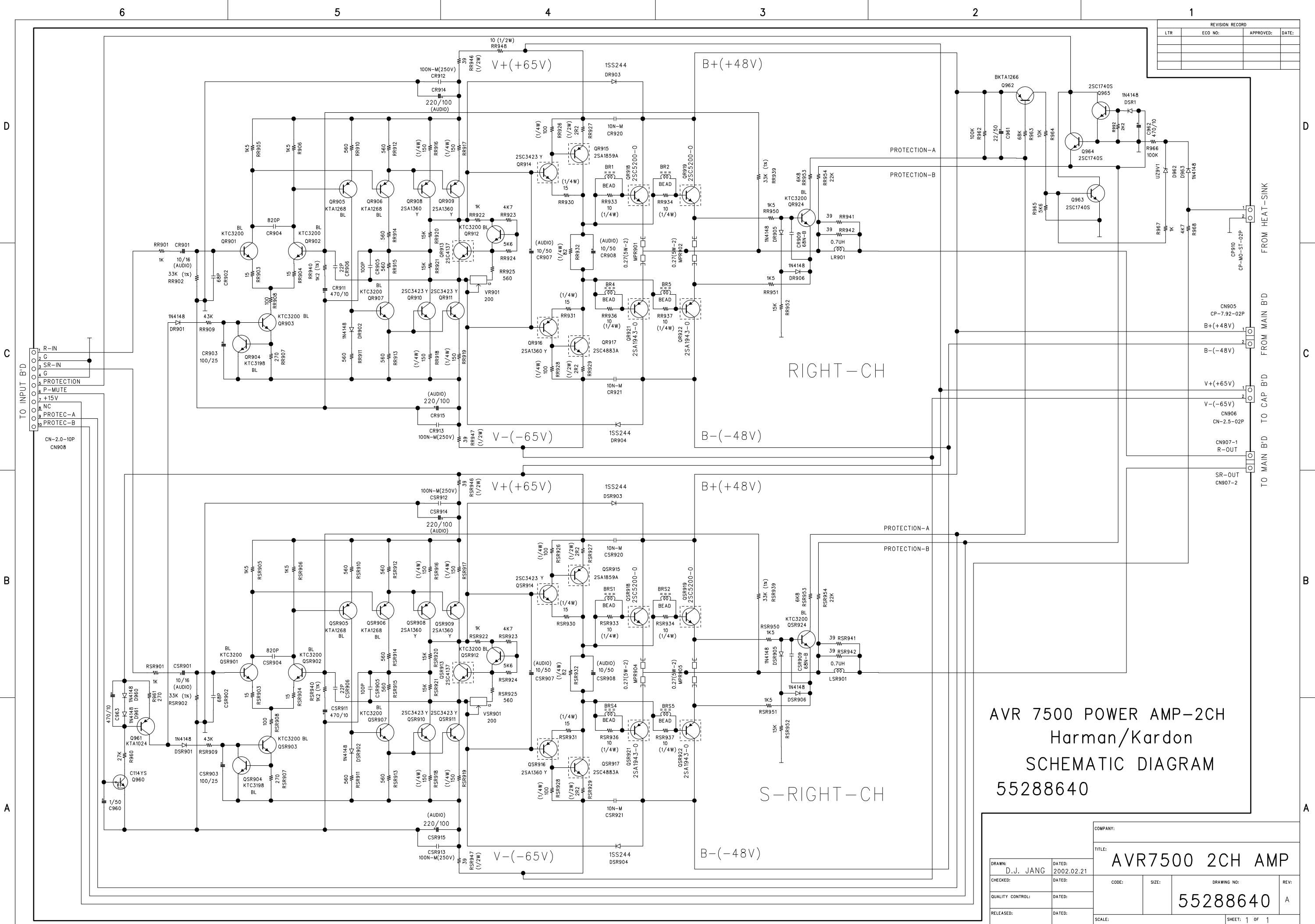
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CP609	55123400	CONN 2.0MM 6 MA R NAT LW2003P06 0 0
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CP634	55124960	CONN 2.0MM 11 MA ST NAT MOLEX 35336-1110 0 0
CP635	55124990	CONN 2.0MM 14 MA ST NAT MOLEX 35336-1410 0 0
D401	55179330	D-LEM RED/GREEN 5 RD RND CL
D630	55179330	D-LEM RED/GREEN 5 RD RND CL
FN401	55176420	AC PUN BRACKET BKT GROUND ET 0.5T AVR520 --
FN402	55176420	AC PUN BRACKET BKT GROUND ET 0.5T AVR520 --
G001	55244390	WIRECONASY UNIQUE 1P 100MM UL1007 PVC DISCRETE 18 1
G001	55244390	WIRECONASY UNIQUE 1P 100MM UL1007 PVC DISCRETE 18 1
10	20338840	WIRESSTRINS 18 CU PVC UL1007 43/.16 BK 80C FR-1
HP401	55088400	CONN-PHJAC 6.35 ST HORZ EST-J6313 BK 0 0
HP601	55088400	CONN-PHJAC 6.35 ST HORZ EST-J6313 BK 0 0
IC401	55179630	PHOTCOUP PC-17T1 PHOTOCOUPLER DIP4
IC402	55179630	PHOTCOUP PC-17T1 PHOTOCOUPLER DIP4
IC607	55179610	IC-SPECFUNC M35013 OSD
IC609	40440440	IC-LIN BA7046 2856 A0 00
IC610	55179630	PHOTCOUP PC-17T1 PHOTOCOUPLER DIP4
IC611	55179630	PHOTCOUP PC-17T1 PHOTOCOUPLER DIP4
J034	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
J050	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
J051	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
J052	55179510	LFBEAD 44.1653OHM 100M0HZ FB-30 HC-3550
JA402	55209990	CONN-PHJAC 3.5 ST HORZ -- -- 3296 A0
JA403	55209990	CONN-PHJAC 3.5 ST HORZ -- -- 3296 A0
JA601	55149520	CON DIN SCKT MIX SOCKET RCA-118JP1S
JA602	55149520	CON DIN SCKT MIX SOCKET RCA-118JP1S
JA603	55149520	CON DIN SCKT MIX SOCKET RCA-118JP1S
JA604	55149520	CON DIN SCKT MIX SOCKET RCA-118JP1S
JA605	55149520	CON DIN SCKT MIX SOCKET RCA-118JP1S
JA606	55149520	CON DIN SCKT MIX SOCKET RCA-118JP1S
JA607	55149520	CON DIN SCKT MIX SOCKET RCA-118JP1S
JA608	55192840	CON PHONO SCKT REMOTE IN OUT 2 PINS
JA609	55192840	CON PHONO SCKT REMOTE IN OUT 2 PINS
L401	55168840	LF 47U0H +10% 5.8 OHM 70MI0A
L402	55168840	LF 47U0H +10% 5.8 OHM 70MI0A
Q402	55179220	TR-SLPSWA KRA107M P
Q614	55133250	TR-SLPLF 2SC1740S R N 150MI0A 50V
W401	55180140	WIRECONASY UNIQUE 1P 200MM UL1007 PVC DISCRETE 18 1
W602	55180140	WIRECONASY UNIQUE 1P 200MM UL1007 PVC DISCRETE 18 1
X601	55179470	FILQZ 14M31818 HZ +30 PPM 30K0 OHM PARALLEL 22P0 F
X601	55252250	FILQZ 17M734475 HZ +30 PPM 30K0 OHM PARALLEL 22P0 F

MODEL: AVR7500

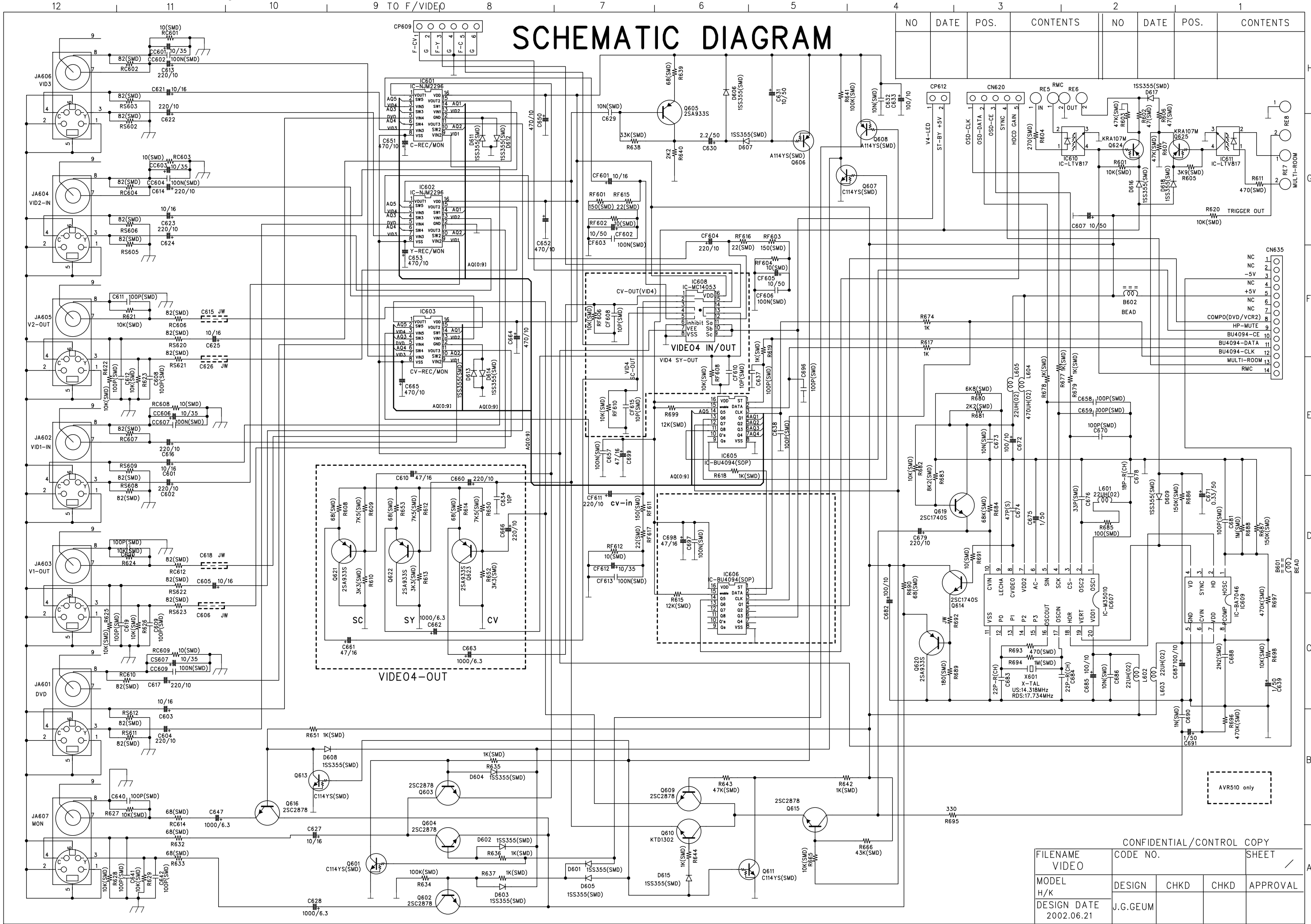




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SCALE:		SHEET: 1 OF 1	



SCHEMATIC DIAGRAM

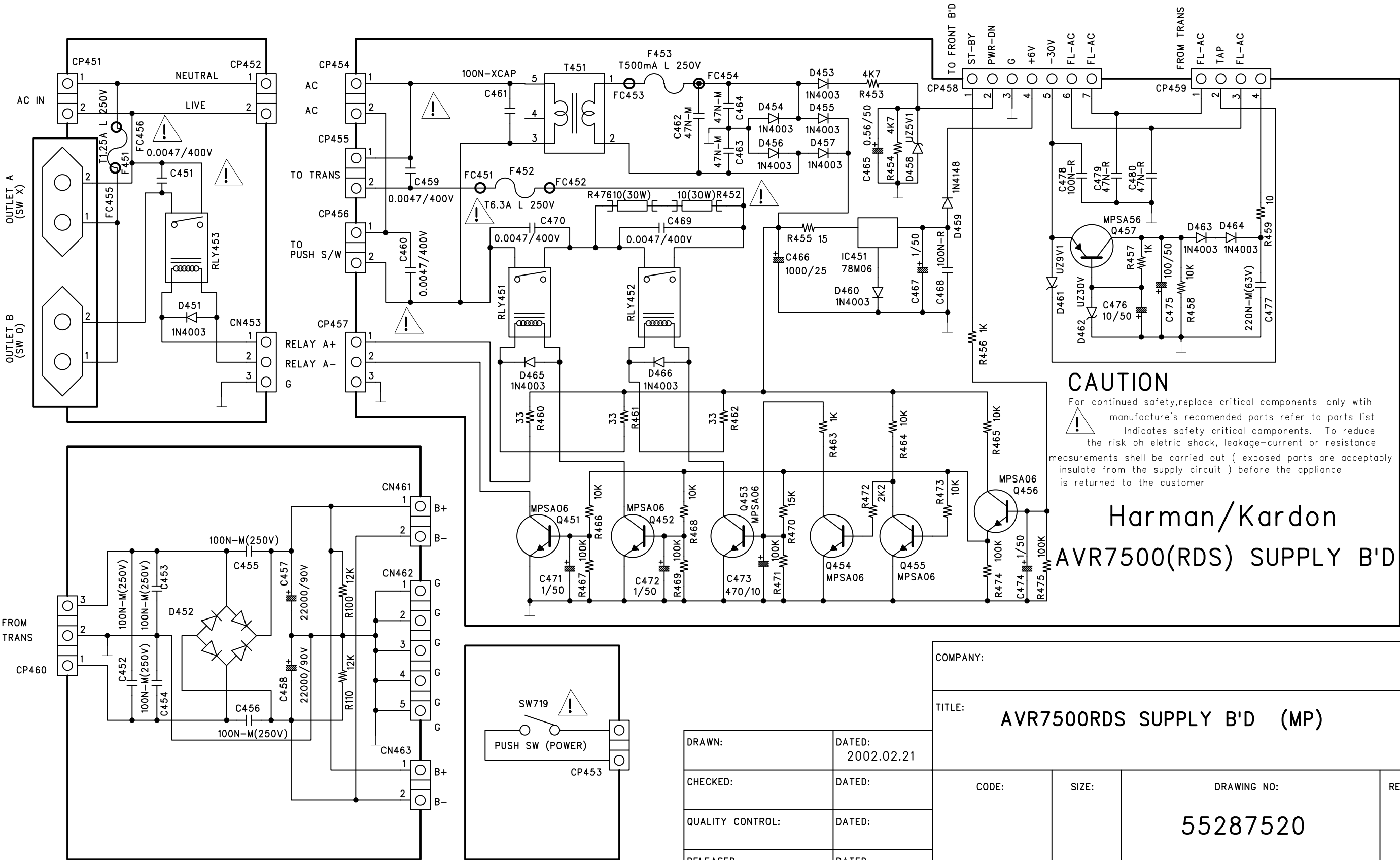


CONFIDENTIAL/CONTROL COPY				
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MODEL H/K	DESIGN	CHKD	CHKD	APPROVAL
DESIGN DATE 2002.06.21	J.G.GEUM			

SCHEMATIC DIAGRAM

REVISION RECORD

LTR	ECO NO:	APPROVED:	DATE:



COMPANY:

TITLE:

AVR7500RDS SUPPLY B'D (MP)

CODE:

SIZE:

DRAWING NO:

REV:

55287520

SCALE:

SHEET:

OF

DRAWN:

DATED:

2002.02.21

CHECKED:

DATED:

QUALITY CONTROL:

DATED:

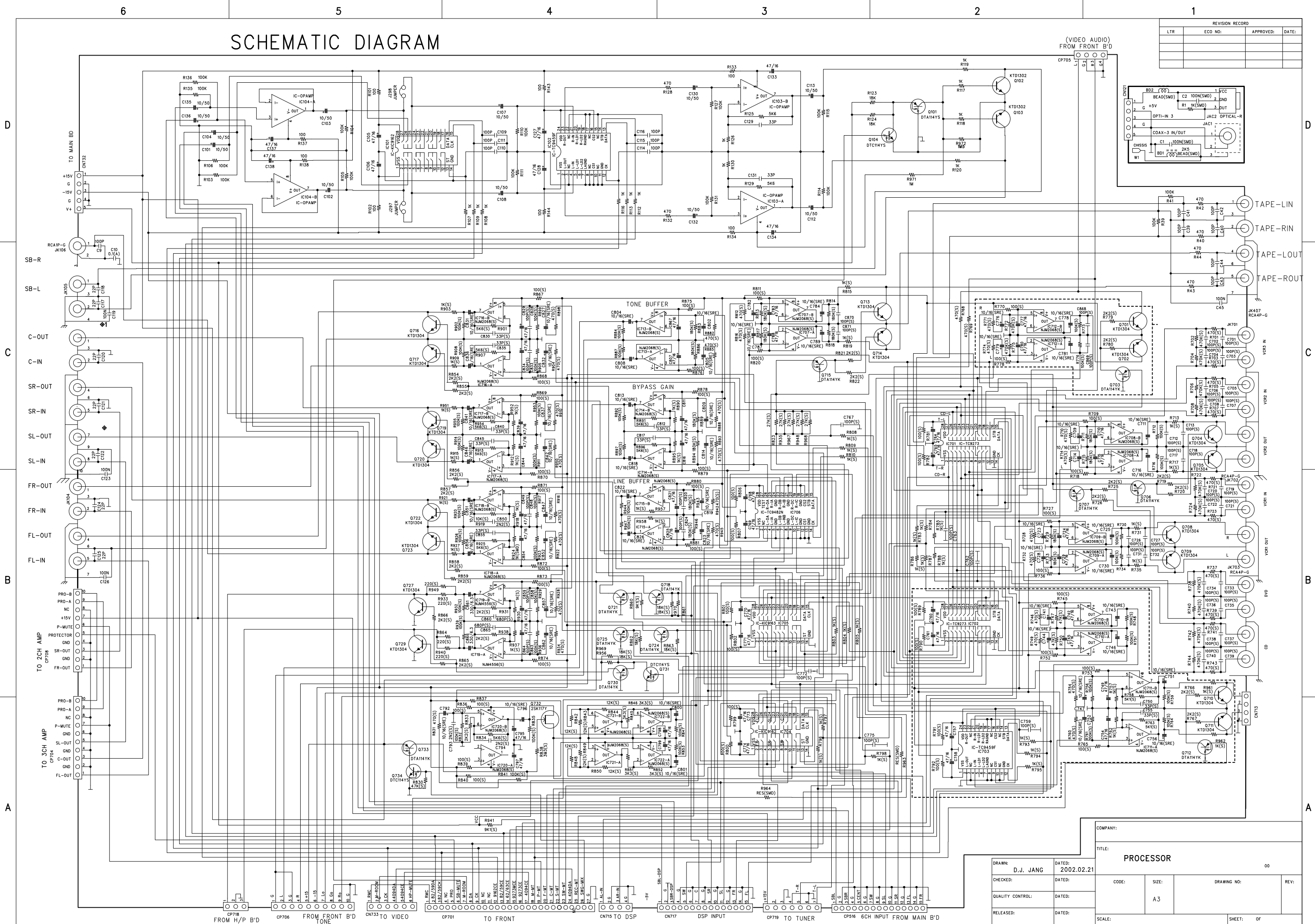
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DATED:

SW719
PUSH SW (POWER)

CP453

SCHEMATIC DIAGRAM

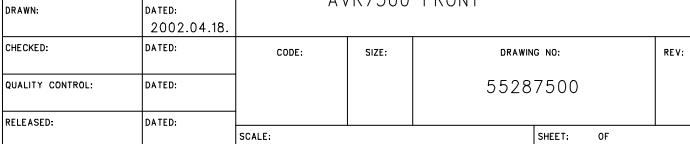


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DRAWN:		DATED:		AVR/500 MAIN			
		2002.02.21.					
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						55287530	A
QUALITY CONTROL:		DATED:					
RELEASED:		DATED:		SCALE:			SHEET: 1 OF 1

REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:



DSP B'D

