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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
60W_ADAPTOR(LISHIN)	BA44-00238A	ADAPTOR	0335C1960,AD-6019,-,90to264Vac,47to63Hz,19VDC,3.16A,-	1	SA
60W_ADAPTOR(DELT)	BA44-00243A	ADAPTOR	ADP-60ZH A,AD-6019,-	1	SA
90W_ADAPTOR(DELT)	BA44-00233A	ADAPTOR	SADP-90FH B,AD-9019S,-,100/	1	SA
90W_ADAPTOR(LISHIN)	BA44-00215A	ADAPTOR	0455A1990,AD-9019S,-	1	SA
BUSINESS RTY	BA46-05877A	S/W APPLICATION-RTY	BUSINESS RTY,-,ALL(W/O RUS),1.0,-,BUSINESS	1	SNA
RECOVERY_3 RTY	BA46-08356A	S/W APPLICATION-RTY	Recovery_3 RTY,-,ALL,1.0,-,NP/DT	1	SNA
H_PREMIUM RTY	BA46-05873A	S/W APPLICATION-RTY	H_PREMIUM RTY,-,ALL(W/O RUS),1.0,-,H_PREMIUM	1	SNA
NON AMT BIOS	BA46-08343A	BIOS	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
H_BASIC RTY	BA46-05875A	S/W APPLICATION-RTY	H_BASIC RTY,-,ALL(W/O RUS),1.0,-,H_BASIC	1	SNA
H_PREYBAG	BA99-12563A	ASSY ACCESSORY	NT-P560I,COM,-,H_PREYBAG	1	SNA
WARRANTY CARD	6801-001239	CARD-WARRANTY	N/P,SAMSUNG,KOR/ENG,ARTPAPER,-,W188,L228,-,X10	1	SNA
HUNMIN COUPON	BA68-03029A	MANUAL-CUSTOM_CARD	MICKEY,SEC,KOR,DOM,ARTPAPER,W160,L70mm,1.0,CUS	1	SNA
OFFICE SHEET	BA68-03772A	MANUAL-GUIDE_OFFICEREADY	MILAN,SEC,K/E/F/G/S/R/P/T/CHS,-	1	SNA
BAG	BA69-00506B	BAG CARRYING	ARGO,POLYESTER,T140,L430,W310,-,-	1	SA
GAME COUPON	6801-001569	CARD COUPON	DOM,SEC,KOR,ARTPAPER,T1.0,W150,L70,2,D and F	1	SNA
CLEAN CLOTH	BA99-09615B	ASSY ACCESSORY-CLEANER	OSLO,ALL,ALL COUNTRY,CLEANER	1	SNA
CDS-KEY	BA68-04238A	LABEL-CDS_CDKEY	NP/DT,ALL,PAPER,-,W70,L12mm,-,Blue,-,Non-specific,-,-	1	SNA
FAQ MANUAL	BA68-04223A	MANUAL-GUIDE_VISTA-FAQ	OSLO,SEC,KOR,DOMESTIC,ART PAPER,W148,L210mm,1.	1	SNA
OS CD	BA46-08024A	S/W CD	RCD,NP/DT,VISTAHP SP1,1.0,KOR,DVD,1/1,K-ver,-,-,-	1	SA
S/W DVD	BA46-08992A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINVISTA(INT),-,-,-	1	SA
H_PRE/NBAG	BA99-12564A	ASSY ACCESSORY	NT-P560I,COM,-,H_PRE/NBAG	1	SNA
WARRANTY CARD	6801-001239	CARD-WARRANTY	N/P,SAMSUNG,KOR/ENG,ARTPAPER,-,W188,L228,-,X10	1	SNA
HUNMIN COUPON	BA68-03029A	MANUAL-CUSTOM_CARD	MICKEY,SEC,KOR,DOM,ARTPAPER,W160,L70mm,1.0,CUS	1	SNA
OFFICE SHEET	BA68-03772A	MANUAL-GUIDE_OFFICEREADY	MILAN,SEC,K/E/F/G/S/R/P/T/CHS,-	1	SNA
GAME COUPON	6801-001569	CARD COUPON	DOM,SEC,KOR,ARTPAPER,T1.0,W150,L70,2,D and F	1	SNA
CLEAN CLOTH	BA99-09615B	ASSY ACCESSORY-CLEANER	OSLO,ALL,ALL COUNTRY,CLEANER	1	SNA
CDS-KEY	BA68-04238A	LABEL-CDS_CDKEY	NP/DT,ALL,PAPER,-,W70,L12mm,-,Blue,-,Non-specific,-,-	1	SNA
FAQ MANUAL	BA68-04223A	MANUAL-GUIDE_VISTA-FAQ	OSLO,SEC,KOR,DOMESTIC,ART PAPER,W148,L210mm,1.	1	SNA
OS CD	BA46-08024A	S/W CD	RCD,NP/DT,VISTAHP SP1,1.0,KOR,DVD,1/1,K-ver,-,-,-	1	SA
S/W DVD	BA46-08992A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINVISTA(INT),-,-,-	1	SA
BIZ/YBAG	BA99-12565A	ASSY ACCESSORY	NT-P560I,COM,-,BIZ/YBAG	1	SNA
WARRANTY CARD	6801-001239	CARD-WARRANTY	N/P,SAMSUNG,KOR/ENG,ARTPAPER,-,W188,L228,-,X10	1	SNA
HUNMIN COUPON	BA68-03029A	MANUAL-CUSTOM_CARD	MICKEY,SEC,KOR,DOM,ARTPAPER,W160,L70mm,1.0,CUS	1	SNA
OFFICE SHEET	BA68-03772A	MANUAL-GUIDE_OFFICEREADY	MILAN,SEC,K/E/F/G/S/R/P/T/CHS,-	1	SNA
BAG	BA69-00506B	BAG CARRYING	ARGO,POLYESTER,T140,L430,W310,-,-	1	SA
GAME COUPON	6801-001569	CARD COUPON	DOM,SEC,KOR,ARTPAPER,T1.0,W150,L70,2,D and F	1	SNA
CLEAN CLOTH	BA99-09615B	ASSY ACCESSORY-CLEANER	OSLO,ALL,ALL COUNTRY,CLEANER	1	SNA
CDS-KEY	BA68-04238A	LABEL-CDS_CDKEY	NP/DT,ALL,PAPER,-,W70,L12mm,-,Blue,-,Non-specific,-,-	1	SNA
FAQ MANUAL	BA68-04223A	MANUAL-GUIDE_VISTA-FAQ	OSLO,SEC,KOR,DOMESTIC,ART PAPER,W148,L210mm,1.	1	SNA
OS CD	BA46-08035A	S/W CD	RCD,NP/DT,VISTAB SP1,1.0,KOR,DVD,1/1,K-ver,-,-,-	1	SA
S/W DVD	BA46-08992A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINVISTA(INT),-,-,-	1	SA
BIZ/NBAG	BA99-12566A	ASSY ACCESSORY	NT-P560I,COM,-,BIZ/NBAG	1	SNA
WARRANTY CARD	6801-001239	CARD-WARRANTY	N/P,SAMSUNG,KOR/ENG,ARTPAPER,-,W188,L228,-,X10	1	SNA
HUNMIN COUPON	BA68-03029A	MANUAL-CUSTOM_CARD	MICKEY,SEC,KOR,DOM,ARTPAPER,W160,L70mm,1.0,CUS	1	SNA
OFFICE SHEET	BA68-03772A	MANUAL-GUIDE_OFFICEREADY	MILAN,SEC,K/E/F/G/S/R/P/T/CHS,-	1	SNA
GAME COUPON	6801-001569	CARD COUPON	DOM,SEC,KOR,ARTPAPER,T1.0,W150,L70,2,D and F	1	SNA
CLEAN CLOTH	BA99-09615B	ASSY ACCESSORY-CLEANER	OSLO,ALL,ALL COUNTRY,CLEANER	1	SNA
CDS-KEY	BA68-04238A	LABEL-CDS_CDKEY	NP/DT,ALL,PAPER,-,W70,L12mm,-,Blue,-,Non-specific,-,-	1	SNA
FAQ MANUAL	BA68-04223A	MANUAL-GUIDE_VISTA-FAQ	OSLO,SEC,KOR,DOMESTIC,ART PAPER,W148,L210mm,1.	1	SNA
OS CD	BA46-08035A	S/W CD	RCD,NP/DT,VISTAB SP1,1.0,KOR,DVD,1/1,K-ver,-,-,-	1	SA
S/W DVD	BA46-08992A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINVISTA(INT),-,-,-	1	SA
XPP+BIZ/YBAG	BA99-12607A	ASSY ACCESSORY	NT-P560I,COM,XPP+BIZ,YBAG	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
WARRANTY CARD	6801-001239	CARD-WARRANTY	N/P,SAMSUNG,KOR/ENG,ARTPAPER,-,W188,L228,-,X10	1	SNA
HUNMIN COUPON	BA68-03029A	MANUAL-CUSTOM_CARD	MICKEY,SEC,KOR,DOM,ARTPAPER,W160,L70mm,1.0,CUS	1	SNA
BAG	BA69-00506B	BAG CARRYING	ARGO,POLYESTER,T140,L430,W310,-,-	1	SA
CLEAN CLOTH	BA99-09615B	ASSY ACCESSORY-CLEANER	OSLO,ALL,ALL COUNTRY,CLEANER	1	SNA
CDS-KEY	BA68-04238A	LABEL-CDS_CDKEY	NP/DT,ALL,PAPER,-,W70,L12mm,-,Blue,-,Non-specific,-,-	1	SNA
OS CD	BA46-08035A	S/W CD	RCD,NP/DT,VISTAB SP1,1.0,KOR,DVD,1/1,K-ver,-,-,-	1	SA
OS CD	BA46-05531A	S/W CD	RCD,OAK-C,WINXPP,1.0,KOR,CD,1/1,K-	1	SA
FAQ MANUAL	BA68-04224A	MANUAL-GUIDE_XPK-FAQ	OSLO,SEC,KOR,DOMESTIC,ART PAPER,W148,L210mm,1.	1	SNA
S/W DVD	BA46-08992A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINVISTA(INT),-,-,-	1	SA
S/W DVD	BA46-08994A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINXP(INT),-,-,-	1	SA
CARD COUPON	6801-001569	CARD COUPON	DOM,SEC,KOR,ARTPAPER,T1.0,W150,L70,2,D and F	1	SNA
XPP+BIZ/NBAG	BA99-12608A	ASSY ACCESSORY	NT-P560I,COM,XPP+BIZ,NBAG	1	SNA
WARRANTY CARD	6801-001239	CARD-WARRANTY	N/P,SAMSUNG,KOR/ENG,ARTPAPER,-,W188,L228,-,X10	1	SNA
HUNMIN COUPON	BA68-03029A	MANUAL-CUSTOM_CARD	MICKEY,SEC,KOR,DOM,ARTPAPER,W160,L70mm,1.0,CUS	1	SNA
CLEAN CLOTH	BA99-09615B	ASSY ACCESSORY-CLEANER	OSLO,ALL,ALL COUNTRY,CLEANER	1	SNA
CDS-KEY	BA68-04238A	LABEL-CDS_CDKEY	NP/DT,ALL,PAPER,-,W70,L12mm,-,Blue,-,Non-specific,-,-	1	SNA
OS CD	BA46-08035A	S/W CD	RCD,NP/DT,VISTAB SP1,1.0,KOR,DVD,1/1,K-ver,-,-,-	1	SA
OS CD	BA46-05531A	S/W CD	RCD,OAK-C,WINXPP,1.0,KOR,CD,1/1,K-	1	SA
FAQ MANUAL	BA68-04224A	MANUAL-GUIDE_XPK-FAQ	OSLO,SEC,KOR,DOMESTIC,ART PAPER,W148,L210mm,1.	1	SNA
S/W DVD	BA46-08992A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINVISTA(INT),-,-,-	1	SA
S/W DVD	BA46-08994A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINXP(INT),-,-,-	1	SA
CARD COUPON	6801-001569	CARD COUPON	DOM,SEC,KOR,ARTPAPER,T1.0,W150,L70,2,D and F	1	SNA
BIZ+XPP/YBAG	BA99-12595A	ASSY ACCESSORY	NT-P560I,COM,BIZ+XPP,YBAG	1	SNA
WARRANTY CARD	6801-001239	CARD-WARRANTY	N/P,SAMSUNG,KOR/ENG,ARTPAPER,-,W188,L228,-,X10	1	SNA
HUNMIN COUPON	BA68-03029A	MANUAL-CUSTOM_CARD	MICKEY,SEC,KOR,DOM,ARTPAPER,W160,L70mm,1.0,CUS	1	SNA
OFFICE SHEET	BA68-03772A	MANUAL-GUIDE_OFFICEREADY	MILAN,SEC,K/E/F/G/S/R/P/T/CHS,-	1	SNA
BAG	BA69-00506B	BAG CARRYING	ARGO,POLYESTER,T140,L430,W310,-,-	1	SA
GAME COUPON	6801-001569	CARD COUPON	DOM,SEC,KOR,ARTPAPER,T1.0,W150,L70,2,D and F	1	SNA
CLEAN CLOTH	BA99-09615B	ASSY ACCESSORY-CLEANER	OSLO,ALL,ALL COUNTRY,CLEANER	1	SNA
CDS-KEY	BA68-04238A	LABEL-CDS_CDKEY	NP/DT,ALL,PAPER,-,W70,L12mm,-,Blue,-,Non-specific,-,-	1	SNA
FAQ MANUAL	BA68-04223A	MANUAL-GUIDE_VISTA-FAQ	OSLO,SEC,KOR,DOMESTIC,ART PAPER,W148,L210mm,1.	1	SNA
OS CD	BA46-08035A	S/W CD	RCD,NP/DT,VISTAB SP1,1.0,KOR,DVD,1/1,K-ver,-,-,-	1	SA
OS CD	BA46-05531A	S/W CD	RCD,OAK-C,WINXPP,1.0,KOR,CD,1/1,K-	1	SA
S/W DVD	BA46-08992A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINVISTA(INT),-,-,-	1	SA
S/W DVD	BA46-08994A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINXP(INT),-,-,-	1	SA
BIZ+XPP/NBAG	BA99-12596A	ASSY ACCESSORY	NT-P560I,COM,BIZ+XPP,NBAG	1	SNA
WARRANTY CARD	6801-001239	CARD-WARRANTY	N/P,SAMSUNG,KOR/ENG,ARTPAPER,-,W188,L228,-,X10	1	SNA
HUNMIN COUPON	BA68-03029A	MANUAL-CUSTOM_CARD	MICKEY,SEC,KOR,DOM,ARTPAPER,W160,L70mm,1.0,CUS	1	SNA
OFFICE SHEET	BA68-03772A	MANUAL-GUIDE_OFFICEREADY	MILAN,SEC,K/E/F/G/S/R/P/T/CHS,-	1	SNA
GAME COUPON	6801-001569	CARD COUPON	DOM,SEC,KOR,ARTPAPER,T1.0,W150,L70,2,D and F	1	SNA
CLEAN CLOTH	BA99-09615B	ASSY ACCESSORY-CLEANER	OSLO,ALL,ALL COUNTRY,CLEANER	1	SNA
CDS-KEY	BA68-04238A	LABEL-CDS_CDKEY	NP/DT,ALL,PAPER,-,W70,L12mm,-,Blue,-,Non-specific,-,-	1	SNA
FAQ MANUAL	BA68-04223A	MANUAL-GUIDE_VISTA-FAQ	OSLO,SEC,KOR,DOMESTIC,ART PAPER,W148,L210mm,1.	1	SNA
OS CD	BA46-08035A	S/W CD	RCD,NP/DT,VISTAB SP1,1.0,KOR,DVD,1/1,K-ver,-,-,-	1	SA
OS CD	BA46-05531A	S/W CD	RCD,OAK-C,WINXPP,1.0,KOR,CD,1/1,K-	1	SA
S/W DVD	BA46-08992A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINVISTA(INT),-,-,-	1	SA
S/W DVD	BA46-08994A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINXP(INT),-,-,-	1	SA
BASIC/YBAG	BA99-12561A	ASSY ACCESSORY	NT-P560I,COM,-,Basic/YBAG	1	SNA
HUNMIN COUPON	BA68-03029A	MANUAL-CUSTOM_CARD	MICKEY,SEC,KOR,DOM,ARTPAPER,W160,L70mm,1.0,CUS	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
OFFICE SHEET	BA68-03772A	MANUAL-GUIDE_OFFICEREADY	MILAN,SEC,K/E/F/G/S/R/P/T/CHS,-	1	SNA
BAG	BA69-00506B	BAG CARRYING	ARGO,POLYESTER,T140,L430,W310,-,-	1	SA
GAME COUPON	6801-001569	CARD COUPON	DOM,SEC,KOR,ARTPAPER,T1.0,W150,L70,2,D and F	1	SNA
CLEAN CLOTH	BA99-09615B	ASSY ACCESSORY-CLEANER	OSLO,ALL,ALL COUNTRY,CLEANER	1	SNA
CDS-KEY	BA68-04238A	LABEL-CDS_CDKEY	NP/DT,ALL,PAPER,-,W70,L12mm,-,Blue,-,Non-specific,-,-	1	SNA
FAQ MANUAL	BA68-04223A	MANUAL-GUIDE_VISTA-FAQ	OSLO,SEC,KOR,DOMESTIC,ART PAPER,W148,L210mm,1.	1	SNA
S/W DVD	BA46-08992A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINVISTA(INT),-,-,-	1	SA
OS CD	BA46-08013A	S/W CD	RCD,NP/DT,VISTAHB SP1,1.0,KOR,DVD,1/1,K-ver,-,-,-	1	SA
WARRANTY CARD	6801-001239	CARD-WARRANTY	N/P,SAMSUNG,KOR/ENG,ARTPAPER,-,W188,L228,-,X10	1	SNA
BASIC/NBAG	BA99-12562A	ASSY ACCESSORY	NT-P560I,COM,-,Basic/NBAG	1	SNA
WARRANTY CARD	6801-001239	CARD-WARRANTY	N/P,SAMSUNG,KOR/ENG,ARTPAPER,-,W188,L228,-,X10	1	SNA
HUNMIN COUPON	BA68-03029A	MANUAL-CUSTOM_CARD	MICKEY,SEC,KOR,DOM,ARTPAPER,W160,L70mm,1.0,CUS	1	SNA
OFFICE SHEET	BA68-03772A	MANUAL-GUIDE_OFFICEREADY	MILAN,SEC,K/E/F/G/S/R/P/T/CHS,-	1	SNA
GAME COUPON	6801-001569	CARD COUPON	DOM,SEC,KOR,ARTPAPER,T1.0,W150,L70,2,D and F	1	SNA
CLEAN CLOTH	BA99-09615B	ASSY ACCESSORY-CLEANER	OSLO,ALL,ALL COUNTRY,CLEANER	1	SNA
CDS-KEY	BA68-04238A	LABEL-CDS_CDKEY	NP/DT,ALL,PAPER,-,W70,L12mm,-,Blue,-,Non-specific,-,-	1	SNA
FAQ MANUAL	BA68-04223A	MANUAL-GUIDE_VISTA-FAQ	OSLO,SEC,KOR,DOMESTIC,ART PAPER,W148,L210mm,1.	1	SNA
S/W DVD	BA46-08992A	S/W CD	UTILITY,OXFORD,-,1.0,KOR,CD,1,WINVISTA(INT),-,-,-	1	SA
OS CD	BA46-08013A	S/W CD	RCD,NP/DT,VISTAHB SP1,1.0,KOR,DVD,1/1,K-ver,-,-,-	1	SA
DVD(DV-28S-V)	BA96-03666A	ASSY DVD-ROM	OXFORD/BERLIN,DVD,TEAC,DV-28S-V	1	SA
DVD	BA59-02271A	DVD-ROM	DV-28S-V,8X,140ms,SATA,198KB,3.5W,5V	1	SA
DVDROM	BA97-02820A	ASSY BEZEL-DVDROM	OXFORD,PC/ABS,BLACK,DVDROM,-	1	SNA
ODD	BA75-02083B	UNIT-BEZEL_DVDROM	OXFORD,-,PC/ABS,W129*L15.35*H13.9mm,BLACK,-,-	1	SA
BEZEL	BA81-04974B	BEZEL-DVDROM	OXFORD,PC/ABS,W129*L15.35*H13.9,T1.5mm,BLACK,DV	1	SNA
BEZEL	BA81-04975A	KNOB-ODD	OXFORD,PC/ABS,W27.5*L6.6*H5.3,T0.7mm,BLACK,-,-	1	SNA
BEZEL	BA81-01761A	LENS-ODD	FIRENZE,PC,W2.1*L7.3*T0.6mm,CLEAR,GBAS Type,-,-	1	SNA
ODD	BA81-05115A	BRACKET-ODD	BERLIN,SECC,W27*L8.2*H9.4,T1.0mm,NTR,-,-	1	SA
BRKT_ODD+ODD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	2	SA
DVD(TS-L333A)	BA96-03667A	ASSY DVD-ROM	OXFORD/BERLIN,DVD,TSST,TS-L333A	1	SA
DVDROM	BA97-02820A	ASSY BEZEL-DVDROM	OXFORD,PC/ABS,BLACK,DVDROM,-	1	SNA
ODD	BA75-02083B	UNIT-BEZEL_DVDROM	OXFORD,-,PC/ABS,W129*L15.35*H13.9mm,BLACK,-,-	1	SA
BEZEL	BA81-04974B	BEZEL-DVDROM	OXFORD,PC/ABS,W129*L15.35*H13.9,T1.5mm,BLACK,DV	1	SNA
BEZEL	BA81-04975A	KNOB-ODD	OXFORD,PC/ABS,W27.5*L6.6*H5.3,T0.7mm,BLACK,-,-	1	SNA
BEZEL	BA81-01761A	LENS-ODD	FIRENZE,PC,W2.1*L7.3*T0.6mm,CLEAR,GBAS Type,-,-	1	SNA
ODD	BA81-05115A	BRACKET-ODD	BERLIN,SECC,W27*L8.2*H9.4,T1.0mm,NTR,-,-	1	SA
BRKT_ODD+ODD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	2	SA
DVD	BA59-02272A	DVD-ROM	TS-L333A,8x,130ms,SATA,198KB,4W,5V	1	SA
S_MULTI(TS-L633A)	BA96-03665A	ASSY DVD-SUPERMULTI	OXFORD/BERLIN,SUPERMULTI, TSST, TS-L633A	1	SA
S_MULTI	BA59-02234A	DVD-SUPERMULTI	TS-L633A,8x,130ms,SATA,2M,4W,5V	1	SA
SUPERMULTI	BA97-02821A	ASSY BEZEL-SUPERMULTI	OXFORD,PC/ABS,BLACK,SUPERMULTI,-	1	SNA
BRKT_ODD+ODD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	2	SA
ODD	BA75-02083C	UNIT-BEZEL_SUPERMULTI	OXFORD,-,PC/ABS,W129*L15.35*H13.9mm,BLACK,-,-	1	SA
BEZEL	BA81-04974C	BEZEL-SUPERMULTI	OXFORD,PC/ABS,W129*L15.35*H13.9,T1.5mm,BLACK,SUP	1	SNA
BEZEL	BA81-04975A	KNOB-ODD	OXFORD,PC/ABS,W27.5*L6.6*H5.3,T0.7mm,BLACK,-,-	1	SNA
BEZEL	BA81-01761A	LENS-ODD	FIRENZE,PC,W2.1*L7.3*T0.6mm,CLEAR,GBAS Type,-,-	1	SNA
ODD	BA81-05115A	BRACKET-ODD	BERLIN,SECC,W27*L8.2*H9.4,T1.0mm,NTR,-,-	1	SA
S_MULTI(DV-W28S-R)	BA96-03670A	ASSY DVD-S_MULTI_DL	OXFORD/BERLIN,S_MULTI_DL,TEAC,DV-W28S-R	1	SA
SUPERMULTI	BA97-02821A	ASSY BEZEL-SUPERMULTI	OXFORD,PC/ABS,BLACK,SUPERMULTI,-	1	SNA
BRKT_ODD+ODD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	2	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
ODD	BA75-02083C	UNIT-BEZEL_SUPERMULTI	OXFORD,-,PC/ABS,W129*L15.35*H13.9mm,BLACK,-,-	1	SA
BEZEL	BA81-04974C	BEZEL-SUPERMULTI	OXFORD,PC/ABS,W129*L15.35*H13.9,T1.5mm,BLACK,SUP	1	SNA
BEZEL	BA81-04975A	KNOB-ODD	OXFORD,PC/ABS,W27.5*L6.6*H5.3,T0.7mm,BLACK,-,-	1	SNA
BEZEL	BA81-01761A	LENS-ODD	FIRENZE,PC,W2.1*L7.3*T0.6mm,CLEAR,GBAS Type,-,-	1	SNA
ODD	BA81-05115A	BRACKET-ODD	BERLIN,SECC,W27*L8.2*H9.4,T1.0mm,NTR,-,-	1	SA
S_MULTI	BA59-02266A	DVD-SUPERMULTI	DV-W28S-R,8X,150ms,SATA,2MB,4.5W,5V	1	SA
S_MULTIS(TS-L633L)	BA96-03671A	ASSY DVD-S_MULTI_LS	OXFORD/BERLIN,S_MULTI_LS,TSST,TS-L633L	1	SA
S_MULTI_LS	BA59-02264A	DVD-SUPERMULTI	TS-L633L,8x,130ms,SATA,2MB,6.5W,5V	1	SA
LIGHTSCRIBE	BA97-02822A	ASSY BEZEL-LIGHTSCRIBE	OXFORD,PC/ABS,BLACK,LIGHTSCRIBE,-	1	SNA
BRKT_ODD+ODD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	2	SA
ODD	BA75-02083D	UNIT-BEZEL_LIGHTSCRIBE	OXFORD,-,PC/ABS,W129*L15.35*H13.9mm,BLACK,-,-	1	SA
BEZEL	BA81-01761A	LENS-ODD	FIRENZE,PC,W2.1*L7.3*T0.6mm,CLEAR,GBAS Type,-,-	1	SNA
BEZEL	BA81-04974D	BEZEL-LIGHTSCRIBE	OXFORD,PC/ABS,W129*L15.35*H13.9,T1.5mm,BLACK,LIG	1	SNA
BEZEL	BA81-04975A	KNOB-ODD	OXFORD,PC/ABS,W27.5*L6.6*H5.3,T0.7mm,BLACK,-,-	1	SNA
ODD	BA81-05115A	BRACKET-ODD	BERLIN,SECC,W27*L8.2*H9.4,T1.0mm,NTR,-,-	1	SA
SUB CABLE	BA39-00713A	CBF HARNESS-SUB_BOARD	OXFORD,WIRE HARNESS,-	1	SA
F/P CABLE	BA39-00714A	CBF HARNESS-FINGER_BOARD	OXFORD,WIRE HARNESS,-	1	SA
B/T CABLE	BA39-00715A	CBF HARNESS-BLUETOOTH	OXFORD,WIRE HARNESS,-	1	SA
SUB CABLE	BA39-00723A	CBF HARNESS-SUB_BOARD	OXFORD,WIRE HARNESS,-,30P,L160mm,BLK,AWG30,013-	1	SA
S/320GB(5400R_SEC)	BA59-02355A	HDD	320G,HM320JI,S63,H16,D16385,9.5mm,2.5INCH,SATA,160	1	SA
S/250GB(5400_SEC)	BA59-02354A	HDD	250G,HM251JI,S63,H16,D16385,9.5mm,2.5INCH,SATA,160	1	SA
S/320GB(5400R_FJTS)	BA59-02347A	HDD	320G,MHZ2320BH-	1	SA
S/250GB(5400R_FJTS)	BA59-02346A	HDD	250G,MHZ2250BH-	1	SA
S/200GB(5400R_FJTS)	BA59-02345A	HDD	200G,MHZ2200BH-	1	SA
S/160GB(5400R_FJTS)	BA59-02344A	HDD	160G,MHZ2160BH-	1	SA
S/120GB(5400R_FJTS)	BA59-02343A	HDD	120G,MHZ2120BH-	1	SA
S/120GB(5400_TSB)	BA59-02286A	HDD	120G,MK1246GSX,S63,H16,D16385,H9.5mm,2.5INCH,SATA	1	SA
S/120GB(5400_WD)	BA59-02226A	HDD	120G,WD1200BEVS-	1	SC
S/120G(5400R_HGST)	BA59-02202A	HDD	120G,HTS542512K9A300,S63,H16,D16385,H9.5mm,2.5INC	1	SC
S/120G(5400R_SEC)	BA59-02189A	HDD	120G,HM121HI,S63,H16,D16385,H9.5mm,2.5INCH,Sata,160	1	SA
S/120GB(5400R_FJTS)	BA59-02208A	HDD	120G,MHY2120BH,S63,H16,D16385,9.5mm,2.5INCH,SATA,	1	SA
S/160GB(5400R_TSB)	BA59-02287A	HDD	160G,MK1646GSX,S63,H16,D16385,H9.5mm,2.5INCH,SATA	1	SA
S/160GB(5400R_WD)	BA59-02279A	HDD	160G,WDC-WD1600BEVT-	1	SA
S/160GB(5400R_WD)	BA59-02227A	HDD	160G,WD1600BEVS-	1	SC
S/160GB(5400R_SEC)	BA59-02187A	HDD	160G,HM160HI,S63,H16,D16385,H9.5mm,2.5INCH,Sata,160	1	SC
S/160GB(5400R_HGST)	BA59-02203A	HDD	160G,HTS542516K9A300,S63,H16,D16385,H9.5mm,2.5INC	1	SC
S/160GB(5400R_FJTS)	BA59-02209A	HDD	160G,MHY2160BH,S63,H16,D16385,9.5mm,2.5INCH,SATA,	1	SC
S/200GB(5400R_TSB)	BA59-02290A	HDD	200G,MK2046GSX,S63,H16,D16385,H9.5mm,2.5INCH,SATA	1	SA
S/200GB(4200R_FJTS)A	BA59-02210A	HDD	200G,MHY2200BH,S63,H16,D16385,9.5mm,2.5INCH,SATA,	1	SC
S/200GB(5400R_FJTS)	BA59-02210A	HDD	200G,MHY2200BH,S63,H16,D16385,9.5mm,2.5INCH,SATA,	1	SC
S/200GB(4200R_HGST)A	BA59-02204A	HDD	200G,HTS542520K9A300,S63,H16,D16385,H9.5mm,2.5INC	1	SC
S/200GB(5400R_HGST)	BA59-02204A	HDD	200G,HTS542520K9A300,S63,H16,D16385,H9.5mm,2.5INC	1	SC
S/250GB(5400_TSB)	BA59-02288A	HDD	250G,MK2546GSX,S63,H16,D16385,H9.5mm,2.5INCH,SATA	1	SA
S/250GB(5400_WD)	BA59-02228A	HDD	250G,WD2500BEVS-	1	SA
S/250GB(5400R_FJTS)	BA59-02211A	HDD	250G,MHY2250BH,S63,H16,D16385,9.5mm,2.5INCH,SATA,	1	SA
S/250GB(5400R_HGST)	BA59-02205A	HDD	250G,HTS542525K9A300,S63,H16,D16385,H9.5mm,2.5INC	1	SC
S/250GB(5400_SEC)	BA59-02190A	HDD	250G,HM250JI,S63,H16,D16385,H9.5mm,2.5INCH,Sata,160	1	SA
S/320GB(5400R_WD)	BA59-02280A	HDD	320G,WDC-WD3200BEVT-	1	SA
KBD-KOR-SUN	BA59-02295K	KEYBOARD	LYON,88K,Membrane,-,KOR,-,BLACK,-	1	SA
KBD-KOR-MONT	BA59-02295F	KEYBOARD	LYON,88K,Membrane,-,KOR,-,BLACK,-	1	SA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
KBD-KOR-OKI	BA59-02295B	KEYBOARD	LYON,88K,Membrane,-,KOR,-,BLACK,-	1	SA
SET BARCODE	BA68-01297A	LABEL CAUTION	MATRIX,-,-,-,W60,L35mm,SIL,-,-,LABEL BARCODE	1	SNA
BARCODE LABEL	BA68-40005G	LABEL-BARCODE	COMPUTER,-,-,-,55*12,SIL,SETPC	1	SNA
CPU BARCODE	BA68-40010Y	LABEL-ETC	S3935,-,POLYESTER,T0.025,-,-,-,-,-	1	SNA
VISTA_PREMIUM LOGO	BA68-04123A	LABEL-LOGO_VISTA-PREMIUM	N/P,VISTA Premium,ART PAPER,T0.1,W0.59,L0.768mm,BLA	1	SA
HDD BARCODE	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	1	SA
LCD CABLE LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
VISTA PRE COA	BA68-04193A	LABEL-COA_VISTAHP	NP/DT,ALL,PAPER,-,W70,L28mm,-,-,-,KOR,-,-,VISTAHP SP1	1	SNA
VISTA BIZ COA	BA68-04198A	LABEL-COA_VISTAB	NP/DT,ALL,PAPER,-,W70,L28mm,-,-,-,KOR,-,-,VISTAB SP1	1	SNA
CENTRINO-DUO2 MV	BA68-04288A	LABEL-LOGO_CENTRINO-	MADRID,N/P ALL,SEC,PET,T0.1,W16,L20mm,Silver/Blue/	1	SA
CENTRINO DUO_SAN	BA68-03880A	LABEL-LOGO_CENTRINO-	OSLO,N/P ALL,SEC,POLY C/B,T0.1,W16,L32.7mm,WHITE,B	1	SA
KOR ZAIGEN LABAEL	BA68-04340A	LABEL-ZAIGEN	OXFORD,P560,PET,-,W90,L41mm,NTR,-	1	SA
KOR SYSTEM LABEL_60W	BA68-04307A	LABEL RATING-SYSTEM		1	SNA
LABEL-FRONT	BA68-04239A	LABEL-FRONT_SENSP560	OXFORD,DOMESTIC,PC,T0.3,W24,L6mm,BLACK,-,-,-,-,-	1	SA
KOR SYSTEM LABEL_90W	BA68-04310A	LABEL RATING-SYSTEM		1	SNA
VISTA BASIC COA	BA68-04188A	LABEL-COA_VISTAHB	NP/DT,ALL,PAPER,-,W70,L28mm,-,-,-,KOR,-,-,VISTAHB SP1	1	SNA
VISTA_BASIC LOGO	BA68-04121A	LABEL-LOGO_VISTA-BASIC	N/P ALL,VISTA BASIC,ART PAPER,T0.1,W0.59,L0.768mm,W	1	SA
BATTERY_SDI_6C	BA43-00149A	BATTERY	P32R07-02-H01,SEDONA,Li-	1	SC
BATTERY_SANYO_6C	BA43-00150A	BATTERY	3UR18650F-2-SDN-12,Sedona,Li-	1	SC
154WSXGA2R/C/AN3	BA96-03709A	ASSY LCD-BLACK_SF	Oxford,154WSXGA2R,15.4,-,-,-,30PIN,CAM1,AGN3R	1	SNA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
154WSXGA2R	BA59-02170A	LCD PANEL-154WSXGA+	LTN154P4-L02-0,15.4WSXGA+,N/G,200N,DE,1680*1050,26	1	SA
CAMERA CABLE	BA39-00716A	CBF HARNESS-WEB_CAMERA	OXFORD,WIRE HARNESS,-,5/	1	SA
CAMERA	BA59-02244A	MODULE-CAMERA	SCB-1300D,GD-5931A,1.3M CAMERA,1/4 INCH sensor,USB	1	SA
LCD CABLE_2CH	BA39-00719A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_2CH	BA39-00721A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	2	SA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*T2mm,SF RUBBER,-,-,-	1	SA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAIRAN2,DOMESTIC,T0.75,8.25,55,Ni,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25,5g,-	1	SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,CARBON	1	SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+B_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
CAMERA	BA75-02078A	UNIT-HOUSING_LCD-FRONT	OXFORD,-,PC/ABS,W352.8*L268*T1.2mm,BLACK,-,-,WITH	1	SA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+CAMERA	BA81-05083A	CAMERA-WINDOW	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
154WSXGA2R	BA59-02276A	LCD PANEL-154WSXGA+	LTN154P3-L04-0,15.4WSXGA+,N/GL,200N,DE,1680*1050,2	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
154WXGA2/C/AN3	BA96-03710A	ASSY LCD-BLACK_SF	Oxford,154WXGA2,15.4,-,-,-,30PIN,CAM1,AGN3R	1	SNA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
CAMERA CABLE	BA39-00716A	CBF HARNESS-WEB_CAMERA	OXFORD,WIRE HARNESS,-,5/	1	SA
CAMERA	BA59-02244A	MODULE-CAMERA	SCB-1300D,GD-5931A,1.3M CAMERA,1/4 INCH sensor,USB	1	SA
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	2	SA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
LCD CABLE_1CH	BA39-00718A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_1CH	BA39-00720A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+B_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
CAMERA	BA75-02078A	UNIT-HOUSING_LCD-FRONT	OXFORD,-,PC/ABS,W352.8*L268*T1.2mm,BLACK,-,-,WITH	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+CAMERA	BA81-05083A	CAMERA-WINDOW	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*T2mm,SF RUBBER,-,-,-	1	SA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAINAN2,DOMESTIC,T0.75,8.25,55,Ni,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25,5g,-	1	SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,CARBON	1	SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
154WXGA2	BA59-02350A	LCD PANEL-154WXGA_N/G	LTN154AT10-8,154WXGA,N/Gla,220nit,DE,1280*800,262K,3	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
154WSXGA2R/NC/AN3	BA96-03711A	ASSY LCD-BLACK_SF	Oxford,154WSXGA2R,15.4,-,-,-,30PIN,MM_NONE,AGN3R	1	SNA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
154WSXGA2R	BA59-02170A	LCD PANEL-154WSXGA+	LTN154P4-L02-0,15.4WSXGA+,N/G,200N,DE,1680*1050,26	1	SA
LCD CABLE_2CH	BA39-00719A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_2CH	BA39-00721A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	2	SA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
W/O CAMERA	BA75-02078B	UNIT-HOUSING_LCD_FRONT	OXFORD,-,PC/ABS,W352.8*L268*H1.2,BLACK,-,-,WITHOUT	1	SA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+NO CAMERA	BA81-05084A	CAMERA-DUMMY	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*T2mm,SF RUBBER,-,-,-	1	SA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAINAN2,DOMESTIC,T0.75,8.25,55,Ni,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25,5g,-	1	SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,CARBON	1	SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+B_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
154WSXGA2R	BA59-02276A	LCD PANEL-154WSXGA+	LTN154P3-L04-0,15.4WSXGA+,N/GL,200N,DE,1680*1050,2	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
154WXGA2/NC/AN3	BA96-03712A	ASSY LCD-BLACK_SF	Oxford,154WXGA2,15.4,-,-,-,30PIN,MM_NONE,AGN3R	1	SNA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	2	SA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
LCD CABLE_1CH	BA39-00718A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_1CH	BA39-00720A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*T2mm,SF RUBBER,-,-,-	1	SA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAINAN2,DOMESTIC,T0.75,8.25,55,Ni,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25,5g,-	1	SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,CARBON	1	SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+B_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
W/O CAMERA	BA75-02078B	UNIT-HOUSING_LCD_FRONT	OXFORD,-,PC/ABS,W352.8*L268*H1.2,BLACK,-,-,WITHOUT	1	SA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+NO CAMERA	BA81-05084A	CAMERA-DUMMY	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
154WXGA2	BA59-02350A	LCD PANEL-154WXGA_N/G	LTN154AT10-8,154WXGA,N/Gla,220nit,DE,1280*800,262K,3	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
154WSXGA2R/C/AN2	BA96-03713A	ASSY LCD-BLACK_SF	Oxford,154WSXGA2R,15.4,-,-,-,30PIN,CAM1,AGN1R/	1	SNA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
154WSXGA2R	BA59-02170A	LCD PANEL-154WSXGA+	LTN154P4-L02-0,15.4WSXGA+,N/G,200N,DE,1680*1050,26	1	SA
CAMERA CABLE	BA39-00716A	CBF HARNESS-WEB_CAMERA	OXFORD,WIRE HARNESS,-,5/	1	SA
CAMERA	BA59-02244A	MODULE-CAMERA	SCB-1300D,GD-5931A,1.3M CAMERA,1/4 INCH sensor,USB	1	SA
LCD CABLE_2CH	BA39-00719A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_2CH	BA39-00721A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	1	SA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAINAN2,DOMESTIC,T0.75,8.25,55,Ni,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25,5g,-	1	SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,CARBON	1	SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+B_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
CAMERA	BA75-02078A	UNIT-HOUSING_LCD-FRONT	OXFORD,-,PC/ABS,W352.8*L268*T1.2mm,BLACK,-,-,WITH	1	SA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+CAMERA	BA81-05083A	CAMERA-WINDOW	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
154WSXGA2R	BA59-02276A	LCD PANEL-154WSXGA+	LTN154P3-L04-0,15.4WSXGA+,N/GL,200N,DE,1680*1050,2	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
154WSXGA2R/NC/AN2	BA96-03715A	ASSY LCD-BLACK_SF	Oxford,154WSXGA2R,15.4,-,-,-,30PIN,MM_NONE,AGN1R/	1	SNA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
154WSXGA2R	BA59-02170A	LCD PANEL-154WSXGA+	LTN154P4-L02-0,15.4WSXGA+,N/G,200N,DE,1680*1050,26	1	SA
LCD CABLE_2CH	BA39-00719A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_2CH	BA39-00721A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	1	SA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*T2mm,SF RUBBER,-,-,-	1	SA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAINAN2,DOMESTIC,T0.75,8.25,55,NI,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25,5g,-	1	SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,CARBON	1	SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+B_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
W/O CAMERA	BA75-02078B	UNIT-HOUSING_LCD_FRONT	OXFORD,-,PC/ABS,W352.8*L268*H1.2,BLACK,-,-,WITHOUT	1	SA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+NO CAMERA	BA81-05084A	CAMERA-DUMMY	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
154WSXGA2R	BA59-02276A	LCD PANEL-154WSXGA+	LTN154P3-L04-0,15.4WSXGA+,N/GL,200N,DE,1680*1050,2	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
154WXGA2/NC/AN2	BA96-03716A	ASSY LCD-BLACK_SF	Oxford,154WXGA2,15.4,-,-,-30PIN,MM_NONE,AGN1R/	1	SNA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	1	SA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
LCD CABLE_1CH	BA39-00718A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_1CH	BA39-00720A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*T2mm,SF RUBBER,-,-,-	1	SA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAINAN2,DOMESTIC,T0.75,8.25,55,Ni,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25,5g,-	1	SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,-,CARBON	1	SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+B_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
W/O CAMERA	BA75-02078B	UNIT-HOUSING_LCD_FRONT	OXFORD,-,PC/ABS,W352.8*L268*H1.2,BLACK,-,-,WITHOUT	1	SA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+NO CAMERA	BA81-05084A	CAMERA-DUMMY	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
154WXGA2	BA59-02350A	LCD PANEL-154WXGA_N/G	LTN154AT10-8,154WXGA,N/Gla,220nit,DE,1280*800,262K,3	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
154WXGA+R/C/AN3	BA96-03735A	ASSY LCD-BLACK_SF	Oxford,15.4WXGA+R,15.4,-,-,-,30PIN,CAM1,AGN3R	1	SNA
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	2	SA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*T2mm,SF RUBBER,-,-,-	1	SA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAINAN2,DOMESTIC,T0.75,8.25,55,NI,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25,5g,-	1	SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,-,CARBON	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+B_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
CAMERA	BA75-02078A	UNIT-HOUSING_LCD-FRONT	OXFORD,-,PC/ABS,W352.8*L268*T1.2mm,BLACK,-,-,WITH	1	SA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+CAMERA	BA81-05083A	CAMERA-WINDOW	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
154WXGA+R	BA59-02275A	LCD PANEL-154WXGA	LTN154AT07-8,15.4WXGA,N/GLAR,200N,DE,1280*800,262K	1	SA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
CAMERA CABLE	BA39-00716A	CBF HARNESS-WEB_CAMERA	OXFORD,WIRE HARNESS,-,5/	1	SA
CAMERA	BA59-02244A	MODULE-CAMERA	SCB-1300D,GD-5931A,1.3M CAMERA,1/4 INCH sensor,USB	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE_1CH	BA39-00718A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_1CH	BA39-00720A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
154WXGA+R/NC/AN3	BA96-03736A	ASSY LCD-BLACK_SF	Oxford,15.4WXGA+R,15.4,-,-,-,30PIN,MM_NONE,AGN3R	1	SNA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	2	SA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*T2mm,SF RUBBER,-,-,-	1	SA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAINAN2,DOMESTIC,T0.75,8.25,55,NI,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA

## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25,5g,-	1	SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,CARBON	1	SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+B_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
W/O CAMERA	BA75-02078B	UNIT-HOUSING_LCD_FRONT	OXFORD,-,PC/ABS,W352.8*L268*H1.2,BLACK,-,-,WITHOUT	1	SA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+NO CAMERA	BA81-05084A	CAMERA-DUMMY	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
154WXGA+R	BA59-02275A	LCD PANEL-154WXGA	LTN154AT07-8,15.4WXGA,N/GLAR,200N,DE,1280*800,262K	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE_1CH	BA39-00718A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_1CH	BA39-00720A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
154WXGA+R/C/AN2	BA96-03737A	ASSY LCD-BLACK_SF	Oxford,15.4WXGA+R,15.4,-,-,-,30PIN,CAM1,AGN1R/	1	SNA
CAMERA	BA59-02244A	MODULE-CAMERA	SCB-1300D,GD-5931A,1.3M CAMERA,1/4 INCH sensor,USB	1	SA
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	1	SA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*T2mm,SF RUBBER,-,-,-	1	SA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAINAN2,DOMESTIC,T0.75,8.25,55,Ni,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25,5g,-	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,CARBON	1	SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+B_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
CAMERA	BA75-02078A	UNIT-HOUSING_LCD-FRONT	OXFORD,-,PC/ABS,W352.8*L268*T1.2mm,BLACK,-,-,WITH	1	SA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+CAMERA	BA81-05083A	CAMERA-WINDOW	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
CAMERA CABLE	BA39-00716A	CBF HARNESS-WEB_CAMERA	OXFORD,WIRE HARNESS,-,5/	1	SA
154WXGA+R	BA59-02275A	LCD PANEL-154WXGA	LTN154AT07-8,15.4WXGA,N/GLAR,200N,DE,1280*800,262K	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE_1CH	BA39-00718A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_1CH	BA39-00720A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
154WXGA+R/NC/AN2	BA96-03738A	ASSY LCD-BLACK_SF	Oxford,15.4WXGA+R,15.4,-,-,-,30PIN,MM_NONE,AGN1R/	1	SNA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	1	SA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*T2mm,SF RUBBER,-,-,-	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAINAN2,DOMESTIC,T0.75,8.25,55,Ni,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25,5g,-	1	SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,CARBON	1	SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
W/O CAMERA	BA75-02078B	UNIT-HOUSING_LCD_FRONT	OXFORD,-,PC/ABS,W352.8*L268*H1.2,BLACK,-,-,WITHOUT	1	SA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+NO CAMERA	BA81-05084A	CAMERA-DUMMY	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
154WXGA+R	BA59-02275A	LCD PANEL-154WXGA	LTN154AT07-8,15.4WXGA,N/GLAR,200N,DE,1280*800,262K	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE_1CH	BA39-00718A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_1CH	BA39-00720A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
154WXGA2/C/AN2	BA96-03714A	ASSY LCD-BLACK_SF	Oxford,154WXGA2,15.4,-,-,-,30PIN,CAM1,AGN1R/802.11G	1	SNA
INVERTER_MITEC	BA44-00248A	INVERTER	OSLO,541180560003,DC,8.5to20V,1.5mA,6.5mA,210Hz,167	1	SA
INVERTER_DELTA	BA44-00249A	INVERTER	OSLO,DAC-09N019 AF,DC,8.5Vto20V,1.5mA,6.5mA,210Hz,1	1	SA
INVERTER_DARFON	BA44-00250A	INVERTER	OSLO,VK.21209.202,DC,8.5to20V,1.5mA,6.5mA,210Hz,167*	1	SC
CAMERA CABLE	BA39-00716A	CBF HARNESS-WEB_CAMERA	OXFORD,WIRE HARNESS,-,5/	1	SA
CAMERA	BA59-02244A	MODULE-CAMERA	SCB-1300D,GD-5931A,1.3M CAMERA,1/4 INCH sensor,USB	1	SA
ANTENNA	BA42-00183A	ANTENNA-AUX	SS-03-03-100,Oslo,2.3to6GHz,-	1	SA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
LCD UNIT LABEL	BA68-20039A	LABEL-PPID_E	BLADE,-,PET,-,W50.8,L12.7mm,white,-,-,PPID Label(E)	2	SA
LCD CABLE_1CH	BA39-00718A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
LCD CABLE_1CH	BA39-00720A	CABLE FORM CONN.COAX	Oxford,TEFLON,UL10005,30/8/	1	SA
SF RUBBER	BA75-02077A	UNIT-HOUSING_LCD-BACK	OXFORD,-,PC/ABS,W357.5*L269.2*T2mm,SF RUBBER,-,-,-	1	SA
BACK	BA42-00182A	ANTENNA-MAIN	SS-03-03-099,Oslo,2.3to6GHz,-	1	SA
BACK	BA63-00125A	GASKET-REAR_PIO	GEMINI,PU,T0.5,W5.0,L120mm,NTR,-,-,SHIELD FORM	2	SNA
BACK	BA64-00716A	LOGO-SAMSUNG	HAIRAN2,DOMESTIC,T0.75,8.25,55,Ni,SILVER,LOGO-	1	SA
BACK	BA81-01824A	SPONGE-BACK_CENTER	FIRENZE,CR SPONGE,W50.0*L35.0*T2.0mm,BLACK,-,-,-	1	SNA
BACK	BA81-03711A	SPONGE-BACK	OSLO,CR,SPONGE,W100*L70*T2.5mm,BLACK,HS25.5g,-	1	SNA
SF RUBBER	BA81-04931A	HOUSING-LCD_BACK	OXFORD,PC/ABS,W357.5*L269.2*H11.5,T2.0mm,SF	1	SNA
BACK	BA81-04935A	SHIELD-AL_BACK	OXFORD,ALUMINUM,W337.7*L248.6,T0.1mm,SHIELD,-,-	1	SNA
BACK	BA81-05203A	SHEET-CARBON	BERLIN,CARBON SHEET,W200*L85,T0.4mm,BLACK,-,-	1	SNA
BACK	BA81-05368A	SPONGE-LCD	OXFORD,CR RUBBER,W100*L23*T2.5mm,NTR,-,-,-	1	SNA
BACK	BA81-05450A	TAPE-SHEET	BERLIN,TESA4982,W200*L85,T0.05mm,NTR,-,CARBON	1	SNA
LCD BACK	BA75-02082A	UNIT-BRACKET_UPPER	OXFORD,-,SECC,W352*L21.2*T0.8mm,NTR,-,-,-	1	SA
BRACKET	BA81-04958A	BRACKET-UPPER	OXFORD,SECC,W352*L21.2*H4.7,T0.8mm,NTR,-,-	1	SNA
BRACKET	BA81-04548A	SPONGE-CAMERA	XIAN,DOMESTIC,LM/	1	SNA
HINGE_PK	BA61-01139A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE_PK	BA61-01140A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,PKTMC,DETENT	1	SA
HINGE-JA	BA61-01141A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-JA	BA61-01142A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,JARLLY,DETENT	1	SA
HINGE-IN	BA61-01143A	HINGE-L	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
HINGE-IN	BA61-01144A	HINGE-R	LYON,SUS,T1.5,W38.75,L33.5mm,NTR,INWANG,DETENT	1	SA
FRONT	BA81-04180A	RUBBER-FRONT	PRAHA,SILICON RUBBER,HS85,D4.9*H2.0mm,BLACK,Adh	6	SA
BRKT_L+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_R+LCD	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
BRKT_UPR+BACK	6001-001532	SCREW-MACHINE	CH,+,M2,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BRKT_L+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
BRKT_R+HNG+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+BRKT_L+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_R+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+BRKT_U+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
FRT+B_L+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
FRT+B_R+H+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
INVERTER+BACK	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
CAMERA	BA75-02078A	UNIT-HOUSING_LCD-FRONT	OXFORD,-,PC/ABS,W352.8*L268*T1.2mm,BLACK,-,-,WITH	1	SA
FRONT	BA81-02810A	MAGNET-LCD	FIRENZE2,MAGNET,N35H,D5.0*T4.0mm,4500 GAUSS,-,-	1	SNA
FRONT	BA81-04932A	HOUSING-LCD_FRONT	OXFORD,PC/ABS,W352.8*L268*H1.2,T1.2mm,BLACK,-,-	1	SNA
FRONT+CAMERA	BA81-05083A	CAMERA-WINDOW	SAMOA,PET,W20*L6*T0.5mm,CLEAR(DARK GRAY),-,-,-	1	SNA
FRONT	BA73-10074E	RUBBER-FRONT	PALAU,Silicone,W5.9*L2.5,HS60+-5,H2.5mm,DARK GRAY,-	4	SA
LCD	BA61-01148A	BRACKET-LCD_L	OXFORD,SECC,T0.8,W27.65,L247.35mm,NTR,-	1	SA
LCD	BA61-01149A	BRACKET-LCD_R	OXFORD,SECC,T0.8,W26.05,L247.35mm,NTR,-	1	SA
154WXGA2	BA59-02350A	LCD PANEL-154WXGA_N/G	LTN154AT10-8,154WXGA,N/Gla,220nit,DE,1280*800,262K,3	1	SA
LCD CABLE1	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
LCD CABLE2	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.04	SNA
MANUAL-ONLINE_GAME	BA68-03814A	MANUAL-ONLINE_GAME	All of VISTA MODEL,SEC,KOR,-	1	SNA
VISTA_XP FAQ MANUAL	BA68-04252A	MANUAL	Sydney,SEC,KOR,DOMESTIC,ART PAPER,W148,L210mm,1	1	SNA
VISTA QUICK GUIDE	BA81-05439A	MANUAL-INSTALL_GUIDE-VISTA	OXFORD,SEC,KOR,DOMESTIC,ARTPAPER,W148,L210mm	1	SNA
XP QUICK GUIDE	BA81-05440A	MANUAL-INSTALL_GUIDE-XP	OXFORD,SEC,KOR,DOMESTIC,ARTPAPER,W148,L210mm	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
NAMT/TPM+FP/60W	BA92-05007A	ASSY MOTHER BD-TOP	Oxford,PGA,DDR3,3MB/	1	SA
UNIT-BRACKET_CPU	BA75-01937A	UNIT-BRACKET_CPU	PALAU,SEC,SPCC,W50*L40*T1.5mm,-,-,-,PBA	1	SA
RUBBER-MINICARD	BA81-03525A	RUBBER-MINICARD	OSLO,SILICON,W5*L5*T4.0mm,BLACK,HS80,-,-	1	SNA
RTC BATTERY	BA39-00534A	WIRE HARNESS	TC05D37,AWG28,UL 1061,2PIN,50+20mm,black/	1	SA
RUBBER-GUIDE_3	BA81-04746A	RUBBER-GUIDE_3	MADRID,SILICONE,W12.2*L7*T3.3mm,HS65,BLACK,CABL	2	SNA
RUBBER-CABLE_1	BA73-00406A	RUBBER-CABLE_1	BEIJING,Silicone,W3.9*L5.4,HS60+-5,H13mm,BLACK,-	2	SNA
LABEL BARCODE	BA68-40005L	LABEL-BARCODE	NOTE PC,-,WHITE PET,-,W40.0,L6.0MM,-,-,-,-	1	SNA
SMT	BA92-05008B	ASSY MOTHER BD-SMT	OXFORD,PGA,DDR3,3MB/	1	SNA
SMT_D	BA92-05008D	ASSY MOTHER BD-SMT_D	OXFORD,PGA,DDR3,3MB/	1	SNA
R657	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R659	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R934	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R935	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R751	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R752	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R930	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R727	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R851	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R918	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R656	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R914	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R708	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R900	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R856	2007-007239	R-CHIP	31.6Kohm,1%,1/10W,TP,1608	1	SNA
R853	2007-000162	R-CHIP	100Kohm,5%,1/16W,TP,1005	1	SNA
R808	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R789	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R806	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R769	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R770	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R791	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R790	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R737	2007-000040	R-CHIP	150ohm,1%,1/10W,TP,1608	1	SNA
R706	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
R725	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
R710	2007-007108	R-CHIP	43.2Kohm,1%,1/16W,TP,1005	1	SNA
R601	2007-000060	R-CHIP	100Kohm,1%,1/10W,TP,1608	1	SNA
R709	2007-000060	R-CHIP	100Kohm,1%,1/10W,TP,1608	1	SNA
R704	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R641	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R686	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R687	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R622	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R635	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R623	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
R634	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
R633	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R616	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R617	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R615	2007-007528	R-CHIP	1.5Kohm,1%,1/16W,TP,1005	1	SNA
R613	2007-000503	R-CHIP	2.2ohm,5%,1/10W,TP,1608	1	SNA
EC611	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC603	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC604	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC605	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC606	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC607	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC601	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC602	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
C1007	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
Y604	2801-003856	CRYSTAL-SMD	0.032768MHz,20ppm,28-ACP,7pF,65000ohm,TP	1	SA
Y603	2801-004519	CRYSTAL-SMD	10.0MHz,30ppm,-,16pF,100ohm,TP	1	SNA
Y602	2801-004668	CRYSTAL-SMD	25MHz,50ppm,-,10pF,50ohm,TP	1	SNA
Y601	2801-004164	CRYSTAL-SMD	12MHZ,50PPM,28-ACI,7PF,100OHM,TP	1	SNA
U629	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U633	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U630	0904-001944	IC-I/O CONTROLLER	LPC47N207,8Bit,STQFP,64P,9.0x9.0mm,14MHz,TR,-	1	SNA
U628	1203-004687	IC-PWM CONTROLLER	TPS51120,QFN,32P,5x5mm,PLASTIC,-,0.1/5.5V,2600mW,-	1	SA
U627	0904-002249	IC-BUS CONTROLLER	R5C847,CSP,208P,16x16mm,33MHz,TR,Plastic,3.3V,1W,-	1	SNA
U626	0904-002378	IC-I/O CONTROLLER		1	SA
U620	1203-002062	IC-POS.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,40to+125C,500mA,-	1	SNA
U625	1203-002062	IC-POS.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,40to+125C,500mA,-	1	SNA
U624	1205-002806	IC-SWITCH	R5534V-E2-FB,SSOP,20P,6.7x4.4mm,PLASTIC,5.5V,-,-	1	SA
U623	1205-003156	IC-CLOCK GENERATOR		1	SA
U621	1205-003404	IC-CODEC	ALC262-VC2-GR,LQFP,48P,7x7mm,PLASTIC,5.5V,-	1	SNA
U618	1203-003344	IC-POS.FIXED REG.	MIC5252,SOT-23,5P,2.9x1.6mm,PLASTIC,4.702/4.797V,-,-	1	SNA
U617	1201-001991	IC-AUDIO AMP		1	SA
U615	0904-002377	IC-DRAM CONTROLLER	EB88CTGM,FCBGA,1329P,34x34mm,533MHz,TR,PLASTIC,	1	SA
U610	1203-003765	IC-PWM CONTROLLER	SC486IMLTRT,MLP,24P,4x4mm,PLASTIC,1.5/3V,-,-	1	SA
U609	1203-003898	IC-POWER SUPERVISOR	SC452IMLTRT,MLP,44P,7x7mm,PLASTIC,0.3/6.5V,-,-	1	SNA
U608	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U606	1001-001329	IC-ANALOG MULTIPLEX	STMUX1000LQTR,-,QFN,56P,11x5mm,-,4V,-	1	SA
U602	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U605	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U604	1205-003546	IC-ETHERNET CONTROLLER	82567V,QFN,56P,8x8mm,PLASTIC,3.6V,2.5W,0to+85C,TR,S	1	SA
U603	1205-002791	IC-SWITCH	MAX4790EUS-T,SOT-	1	SA
U601	1107-001580	IC-FLASH MEMORY	MX25L4005,4Mbit,512Kx8Bit,SOP,8P,5.28x5.23mm,-,2.7/	1	SNA
R999	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R998	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R684	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R685	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R802	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R996	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R880	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R883	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R887	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R888	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R889	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R890	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R925	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R926	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R991	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R958	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R990	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R982	2007-007274	R-CHIP	27.4Kohm,1%,1/10W,TP,1608	1	SA
R612	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R753	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R896	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R944	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R968	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R969	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R980	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R698	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R705	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R979	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R728	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R876	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R978	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R857	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R892	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R923	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R966	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R688	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R861	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R862	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R960	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R959	2007-007132	R-CHIP	15Kohm,1%,1/16W,TP,1005	1	SNA
R671	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R672	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R699	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R957	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R716	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R729	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R803	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R809	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R843	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R855	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R858	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R859	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R899	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R902	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R931	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R941	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R940	2007-000147	R-CHIP	8.2Kohm,5%,1/16W,TP,1005	1	SNA
R707	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R732	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R733	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA



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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R735	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R736	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R938	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R939	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
D603	0407-000101	DIODE-ARRAY	DA204K,20V,100mA,C2-3,SOT-23,T	1	SNA
D604	0407-000101	DIODE-ARRAY	DA204K,20V,100mA,C2-3,SOT-23,T	1	SNA
C997	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C999	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C995	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C996	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C865	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C988	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C882	2203-005384	C-CER,CHIP	4700nF,+80-20%,10V,Y5V,2012	1	SNA
C817	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C661	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C662	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C651	2203-006361	C-CER,CHIP	10000nF,10%,10V,X5R,2012	1	SNA
C635	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
C636	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
C637	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
BIOS	BA46-08343A	BIOS	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
B601	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B602	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B605	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B606	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B607	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B608	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B609	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B610	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B613	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B617	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B618	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B621	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B628	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B629	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B630	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B634	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B638	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B640	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B615	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B616	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B622	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B623	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B611	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B612	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B614	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B603	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
B604	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
D607	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
D608	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA
C770	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C783	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C784	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C935	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C936	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C616	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C617	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C618	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C619	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C622	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C624	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C630	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C631	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C649	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C652	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C664	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C675	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C678	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C748	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C769	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C777	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C785	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C790	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C791	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C800	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C801	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C804	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C805	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C807	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C813	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C814	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C815	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C816	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C831	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C842	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C847	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C850	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C852	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C853	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C883	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C895	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C899	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C910	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C914	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C915	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C927	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C938	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C939	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C940	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C941	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C942	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C980	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C985	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C987	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C991	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C992	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C1003	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1004	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1010	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C608	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C640	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C641	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C642	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C644	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C645	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C655	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C657	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C658	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C660	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C667	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C668	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C669	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C676	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C682	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C727	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C742	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C744	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C749	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C771	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C772	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C773	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C775	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C776	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C787	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C845	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C854	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C864	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C876	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C877	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C880	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C881	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C890	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C907	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C918	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C921	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C937	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C957	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C972	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C647	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C654	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C659	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C679	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C689	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C731	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C732	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C745	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C774	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C786	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C788	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C789	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C820	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C846	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C848	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C851	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C855	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C856	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C871	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C875	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C878	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C908	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C922	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C929	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C933	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C943	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C979	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C1009	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C629	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C671	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C681	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C694	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C706	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C715	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C720	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C730	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C750	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C792	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C812	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C822	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C863	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C874	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C879	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C906	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C931	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C973	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C741	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C743	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C963	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C634	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C734	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C718	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C721	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C722	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C726	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C733	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C896	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C924	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C967	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C969	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C986	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C729	2203-005571	C-CER,CHIP	10000nF,+80-20%,6.3V,Y5V,2012	1	SNA
C623	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C627	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C702	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C703	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C704	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C705	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C728	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C981	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C982	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C632	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C633	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C691	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C699	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C723	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C808	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C971	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C719	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA
C1002	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C1005	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C611	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C612	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C684	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C686	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C687	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C698	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C708	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C709	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C717	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C925	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C930	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C944	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C950	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C955	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C970	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C976	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C977	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C613	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C625	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C628	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C707	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C710	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C716	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C1006	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C610	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C672	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C680	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C693	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C697	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C711	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C713	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C793	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C802	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C803	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C806	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C819	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C843	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C866	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C867	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C868	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C869	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C870	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C884	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C889	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C926	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C928	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C934	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C951	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C952	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C983	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C712	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C923	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C700	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C701	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C989	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C643	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C656	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C665	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C666	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C696	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C690	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
C695	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
C626	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C677	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C673	2203-002709	C-CER,CHIP	100nF,+80-20%,16V,Y5V,1005	1	SNA
C1001	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C844	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C945	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C953	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C956	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C968	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C978	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C975	2203-006377	C-CER,CHIP	4700NF,10%,25V,X5R,-,2012	1	SNA
C966	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C998	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C965	2203-005509	C-CER,CHIP	330nF,+80-20%,10V,Y5V,1005	1	SNA
C607	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C646	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C653	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C873	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C932	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C962	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C954	2203-000440	C-CER,CHIP	1nF,10%,50V,X7R,1608	1	SNA
C946	2203-000627	C-CER,CHIP	0.022nF,5%,50V,C0G,1005	1	SNA
C885	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C886	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C887	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C888	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C917	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
MAIN PCB	BA41-00917B	PCB MAIN	Oxford_Int,FR-4,Tg=150, L/F	1	SNA
BIOS LABEL	BA68-03588A	LABEL-SPI	RIMINI,SEC,paper,-,W4.5,L4mm,white,white,SPI,Revsion,-,-,-	2	SNA
LT601	BA26-00004A	TRANS MATCHING	H5015,-,12P/12P,-,350uH,-,-,1500Vrms/MIN,0to70C,TP,-,-	1	SNA
EC616	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
ART LABEL	BA68-10191W	LABEL-BARCODE	Note PC ALL,-,ARTPAPER,-,W6,L40mm,White,-,PCB-TOP/	1	SNA
U623	1205-003159	IC-CLOCK GENERATOR	IDTCV179CNLG,MLF,64P,9x9mm,PLASTIC,3.465V,0.825W,0	1	SA
Q604	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q615	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q617	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q653	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q649	0505-001173	FET-SILICON	PHKD13N03LT,N,30V,10.4A,0.02ohm,3.57W,SO-8	1	SNA
Q637	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q642	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q643	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q644	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q645	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q646	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
MAIN PCB	BA41-00917A	PCB MAIN	Oxford_Int,FR-4,8L,1.0,1.1T,W238.0*L287.0mm,-,1,-	1	SNA
JHDMI601	3701-001391	CONNECTOR-HDMI	19P,2R,FEMALE,SMD-A,AU	1	SNA
JHDD601	3710-002471	CONNECTOR-SOCKET	7+15P,1R,1.27mm,SMD-A,AU,BLACK	1	SNA
ODD601	3710-002634	SOCKET-INTERFACE	13P,1R,1mm,ANGLE,AU,BLK	1	SA
EMI602	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
DDR602	3709-001535	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
DDR601	3709-001534	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
C916	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
C909	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C872	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C891	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C990	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C993	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C994	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
Q659	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q660	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q661	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q620	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q624	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q629	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q658	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q637	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q642	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q643	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q644	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q645	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q646	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q657	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q609	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q613	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q614	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q616	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q619	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q622	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q625	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q626	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q627	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q630	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q634	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q635	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q638	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q639	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q640	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q641	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q650	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q654	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q655	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q656	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q604	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q615	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q617	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q653	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q649	0505-001239	FET-SILICON	Si4804BDY,N,30V,5.7A,0.03ohm,1.1W,SO-8	1	SNA
Q628	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q636	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q648	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q623	0504-001157	TR-DIGITAL	DTA114YUA,PNP,200mW,10K/47K,UMT3,TP	1	SNA
Q618	0505-002196	FET-SILICON	FDS8984,N,30V,7A,0.032ohm,1.6W,SO-8	1	SNA
Q605	0505-001861	FET-SILICON	Si2315BDS,P,-12V,-3A,0.100OHM,0.75W,SOT-23	1	SNA



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Location	SEC CODE	NAME	Description	Qty	SA/SNA
Q612	0505-001861	FET-SILICON	SI2315BDS,P,-12V,-3A,0.100OHM,0.75W,SOT-23	1	SNA
Q606	0502-001226	TR-POWER	BCP69,PNP,1350MW,SOT-223,TP,100-250	1	SNA
M602	BA61-00963A	SUPPORT-VIDEO_BOARD-LF	VENICE,CU ALLOY,T3.5,W3.5,L3.9mm,-,LEAD FREE	1	SA
M601	BA61-01103A	SUPPORT-MINICARD45	OSLO,ALLOY,T1,W4,L4.5mm,NTR,-	1	SNA
L611	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA
L613	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA
L607	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L609	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L604	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L605	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L603	2703-002771	INDUCTOR-SMD	8.2uH,20%,12.5x12.5mm	1	SNA
L601	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L602	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
ZD602	0403-001047	DIODE-ZENER	BZX84C12L,5%,225mW,SOT-23,TP	1	SA
ZD601	0406-001005	DIODE-TVS	SM05,6V/1mA,300,SOT-23	1	SNA
TH601	1404-001089	THERMISTOR-PTC	0.21ohm,-,-,6Vac,40A,2.2A,TP	1	SNA
R1045	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R620	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R621	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R1031	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1034	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1038	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1042	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1044	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R619	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R700	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R879	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R886	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1007	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1009	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1013	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1040	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1041	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1043	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R881	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R885	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R894	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R904	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R929	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R964	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R965	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1008	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R1039	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R795	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R1011	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1032	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1033	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R667	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R668	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R669	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R677	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R678	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R679	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R690	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R691	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R703	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R738	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R739	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R742	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R782	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R783	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R784	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R785	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R786	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R787	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R788	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R792	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R796	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R801	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R817	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R828	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R829	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R830	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R831	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R832	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R833	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R836	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R837	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R907	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R927	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R928	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R943	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R948	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R971	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R984	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1030	2007-000148	R-CHIP	10Kohm,5%,1/16W,TP,1005	1	SNA
R1016	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1026	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1027	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1028	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1029	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R618	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R636	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R637	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R650	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R652	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R654	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R664	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R670	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R680	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R697	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R712	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R713	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R722	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R740	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R741	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R812	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R840	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R841	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R842	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R854	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R878	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R884	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R893	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R909	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R910	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R912	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R913	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R915	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R916	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R917	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R933	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R936	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R937	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R951	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R952	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R953	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R954	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R955	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R956	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R972	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R974	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R975	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R976	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R986	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R987	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R989	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R994	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R995	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1025	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R711	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R877	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R1022	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R1023	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R696	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R838	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R839	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R852	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R905	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R906	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R967	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R1004	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1005	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1019	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1021	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R608	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R655	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R693	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R721	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R724	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R807	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R863	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R864	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R898	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1014	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1017	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R602	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R603	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R658	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R666	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R682	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R689	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R694	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R750	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R815	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R834	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R911	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R945	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R970	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R973	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R981	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R988	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R992	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R997	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1015	2007-007615	R-CHIP	11.8Kohm,1%,1/10W,TP,1608	1	SNA
R1006	2007-007100	R-CHIP	10Mohm,5%,1/16W,TP,1005	1	SNA
R1002	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R731	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R961	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R1001	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R665	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R681	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R895	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R1000	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R614	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R639	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R715	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R719	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R813	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R814	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R826	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R897	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R901	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
LT601	2603-000107	TRANS-MATCHING	-,1:1.8mA,12:12,17.75x16.26x2.6mm,TP	1	SNA
EC613	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC620	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC608	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC615	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC617	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC619	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC616	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
J617	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J621	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J620	3709-001492	CONNECTOR-CARD SLOT	9P,2.5mm,SMD-A,AU,2 IN 1 SD/MMC	1	SA
J619	3710-002133	SOCKET-BOARD TO BOARD	12P,2R,0.8mm,SMD-A,SN,NTR	1	SNA
J618	3711-000386	HEADER-BOARD TO CABLE	BOX,10P,1R,1.25MM,SMD-S,SN,WHT	1	SA
J616	3722-002416	JACK-PHONE	6P,AUF,LIME,ANGLE	1	SA
J615	3722-002365	JACK-PHONE	6P,AUF,PINK	1	SA
J614	3704-001153	SOCKET-IC	479P,PGA,AU,1.27mm	1	SNA
J613	3709-001398	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,MINI PCI Express	1	SA
J607	3711-000456	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-S,SN,NTR	1	SA
J611	3711-000456	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-S,SN,NTR	1	SA
J610	3722-002390	JACK-MODULAR	8P/8C,REVERSE,YES,ANGLE-OFF,GRN/YEL/	1	SA
J609	3709-001478	CONNECTOR-CARD EDGE	6P,1.27mm,SMD-A,AU,SIM CARD	1	SNA
J608	3711-006059	HEADER-BATTERY	NOWALL,7P,1R,2.5,BATTERY,AU,BLK	1	SA
J606	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J605	3722-001641	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J604	3701-001403	CONNECTOR-DSUB	15P,2R,FEMALE,ANGLE,NI	1	SA
J603	3722-002601	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J602	3701-001323	CONNECTOR-DSUB	9P,2R,FEMALE,ANGLE-OFFSET,NI	1	SA
J601	3722-002191	JACK-DC POWER	3P,5.6pi,Sn-P,BLK	1	SA
D628	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
D613	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200mA,SOT-23,TP	1	SNA
D617	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200mA,SOT-23,TP	1	SNA
D622	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200mA,SOT-23,TP	1	SNA
D625	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200mA,SOT-23,TP	1	SNA
D614	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D624	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D620	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
U606	1001-001550	IC-ANALOG SWITCH	TS3L500AE,Gigabit LAN	1	SA
SMT_U	BA92-05008C	ASSY MOTHER BD-SMT_U	OXFORD,PGA,DDR3,3MB/	1	SNA
R113	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R499	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R508	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R526	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA



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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R528	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R525	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R127	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R524	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R520	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R98	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R519	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R413	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R108	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA
R194	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA
R110	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R111	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R96	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
C517	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C20	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C511	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C512	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C53	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C54	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C509	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
C303	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C304	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C305	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
U19	0801-002478	IC-CMOS LOGIC	7SZ14,SCHMITT TRIGGER,SOT-23,5P,63MIL,SINGLE,TR,-	1	SNA
U18	1203-002364	IC-RESET	TPS3809L30DBVR,SOT-	1	SNA
U16	1203-004685	IC-PWM CONTROLLER	SC415,MLPQ,24P,4x4mm,PLASTIC,0.75/5V,-,-40to+85C,-,-	1	SA
U15	BA09-00009A	IC MICOM	H8S/2111B,-,-,-,-,-,-,-,-,TQFP,-,18*18MM,-,-,-20TO75	1	SNA
U14	1001-001458	IC-VIDEO SWITCH	PI3HDMI412AD,DMI TMD5 S/W &	1	SA
U12	0904-002073	IC-I/O SUPPORT CHIP		1	SA
U11	1203-004471	IC-PWM CONTROLLER	ISL6256AHRZ-T,QFN,28P,5x5mm,PLASTIC,4.925/5.225V,-,-	1	SA
U10	1209-001718	IC-SENSOR	EMC2102,QFN,28P,5x5mm,PLASTIC,5.5V,0.9W,0to+125C,T	1	SA
SW1	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW2	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW3	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
R216	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R389	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R415	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R482	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R298	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R299	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R300	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R377	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R378	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R380	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R427	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R376	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R349	2007-007697	R-CHIP	2.4Kohm,1%,1/16W,TP,1005	1	SNA
R321	2007-008359	R-CHIP	3.01Kohm,1%,1/16W,TP,1005	1	SNA
R319	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R536	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R316	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R498	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R506	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
SUB MATERIAL	BA99-07565A	ASSY SUB/MATERIAL-NP_SMT	N/P,SMT SUB/MATERIAL,RIBBON,SOLVENT,BOND,-	1	SNA
0.6 SMT	0202-001499	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D0.6,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDER CREAM	0202-001461	SOLDER-CREAM	NP303-LD155-GQ,-,D38~10UM,96.5Sn/3Ag/0.5Cu,FLUX	4	SNA
METAL MASK SOLVENT	0204-000199	SOLVENT	SUPANUKE-20,I.P.A,98%,-	0.001	SNA
ABLE BOND	0201-001002	ADHESIVE-TS	8380,SIL,9000CPS,10cc	0.001	SNA
PART ADHESIVE	0201-000160	ADHESIVE-TS	D520,NTR,-	0.001	SNA
SOLDER CREAM	0202-001520	SOLDER-CREAM	LFM-48X TM-HP,-,D25-45um,96.5Sn/3Ag/0.5Cu,Flux 12.0%	4	SNA
ART PAPER	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
MICOM LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
SMT LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
EC22	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
EC7	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
Q21	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q22	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q1	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q7	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
R74	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R76	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R75	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R196	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R263	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R301	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R318	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R320	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R322	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R44	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R462	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R507	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R517	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R69	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R23	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R67	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R105	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R117	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R119	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R126	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R128	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R155	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R156	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R25	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R257	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R258	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R259	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R260	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R261	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R262	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R267	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R29	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R292	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R295	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R296	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R297	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R306	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R338	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R339	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R341	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R342	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R343	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R344	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R350	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R351	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R353	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R354	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R355	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R356	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R357	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R358	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R359	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R360	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R361	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R362	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R364	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R367	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R428	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R463	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R50	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R51	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R514	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R54	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R56	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R57	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R60	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R62	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R66	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R24	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R323	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R374	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R420	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R451	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R489	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R491	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R65	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R17	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R18	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R26	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R304	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R308	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R31	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R313	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R437	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R469	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R472	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R48	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R515	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R55	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R102	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R40	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R92	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R38	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R449	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R34	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R19	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA
R22	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA
R14	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R215	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R10	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R11	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R220	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R221	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R272	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
Q40	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q52	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q61	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
C206	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C237	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C408	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C412	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C432	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C439	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C449	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C13	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C16	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C236	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C27	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C28	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C29	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C41	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C48	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C483	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C486	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C506	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C74	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C75	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C76	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C79	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C80	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C86	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C98	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C111	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C112	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C113	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C114	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C116	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C117	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C118	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C119	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C148	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C149	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C150	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C157	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C158	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C235	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C245	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C302	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C311	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C315	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C317	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C322	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C409	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C416	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C504	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C93	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C97	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C200	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C201	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C205	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C231	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C238	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C33	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C375	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C50	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C51	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C165	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C167	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C168	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C169	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C172	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C173	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C174	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C175	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C176	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C177	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C230	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C373	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C418	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C419	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C420	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C440	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C460	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C463	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C464	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C469	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C505	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C515	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C83	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C109	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C110	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C122	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C123	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C147	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C160	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C229	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C244	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C14	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C15	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C164	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C17	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C179	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C211	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C247	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C326	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C45	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C210	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C310	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C312	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C318	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C125	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C130	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C203	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C323	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C324	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C381	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C383	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C166	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C178	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C307	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C308	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C321	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C325	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C410	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C413	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C417	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C425	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C426	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C427	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C428	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C46	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C482	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C514	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C81	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C162	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C82	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C88	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C126	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C127	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C128	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C129	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C132	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C133	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C134	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C135	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C43	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C44	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C454	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C455	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C47	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C516	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C77	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C471	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA
C472	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA
C466	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C85	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C443	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C445	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
R379	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R381	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R382	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R383	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R384	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R385	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R401	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R402	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R403	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R405	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R406	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R77	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R78	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R107	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R146	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R147	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R148	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R149	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R195	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R398	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R106	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R109	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R400	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R101	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R121	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R122	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R123	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R124	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R214	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R271	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R440	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R484	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R511	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R95	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R100	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
LED1	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED2	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED3	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED4	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED5	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED6	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED8	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED7	0601-001402	LED	SMD,RED/Y-GRN,1.2X1.5MM,660/570NM,1.2X1.5X0.7MM	1	SA
R404	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R504	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R527	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R118	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R340	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R388	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R399	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R184	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R185	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R264	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R324	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R395	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R396	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R397	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
Q1	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q7	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q19	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q2	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q3	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q32	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q33	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q35	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q36	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q38	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
Q4	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q41	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q42	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q43	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q44	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q45	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q46	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q48	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q5	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q50	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q51	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q53	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q55	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q57	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q59	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q6	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q60	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q9	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
R1	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R103	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R33	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R368	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R370	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R371	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R2	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R303	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R307	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R310	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R521	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R6	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R104	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R144	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R150	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R151	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R3	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R311	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R314	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R315	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R36	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R37	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R390	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R391	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R392	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R393	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R407	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R411	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R414	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R430	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R431	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R432	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R434	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R436	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R438	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R439	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R441	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R443	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R444	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R448	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R458	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R465	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R470	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R471	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R473	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R474	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R475	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R477	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R478	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R488	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R494	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R496	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R501	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R509	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R510	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R512	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R516	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R518	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R522	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R523	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R529	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R530	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R532	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R533	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R534	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R535	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R537	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R81	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R82	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R83	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R85	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R93	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R99	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R13	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R305	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R309	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R312	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R7	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R8	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R9	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA



## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
U1	1009-001010	IC-HALL EFFECT S/W	A3212ELH/HED55XXU12,SC-	1	SNA
U2	1209-001728	IC-SENSOR	AES1610,BGA,40P,12x5mm,PLASTIC,3.6V,0.122W,0to+70C,	1	SA
U3	1209-001812	IC-ETC, LINEAR	ISL29013IROZ-	1	SA
U4	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U8	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U5	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U6	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U7	0801-002628	IC-CMOS LOGIC	7SZ08,2-INPUT AND GATE,SC-	1	SA
U9	1006-001165	IC-LINE TRANSCEIVER	MAX3243CDBR,SSOP,28P,18.1x7.6x2.65mm,-	1	SNA
Y2	2801-004518	CRYSTAL-SMD	14.31818MHz,30ppm,-,16pF,70ohm,TP	1	SNA
J13	3711-004646	HEADER-BOARD TO BOARD	NOWALL,68P,2R,1.27mm,SMD-A,AUF,NTR	1	SNA
B39	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
B40	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
C10	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C101	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C11	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C136	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C18	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C19	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C37	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C394	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C42	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C430	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C49	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C78	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C84	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C87	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C90	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C99	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
Q11	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q13	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q16	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q18	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q31	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q21	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q22	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q37	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q20	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q49	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q10	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q12	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q15	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q17	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
R90	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R114	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R89	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R39	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R487	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R493	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R88	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R197	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R265	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R87	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R94	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R115	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R116	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R183	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R35	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R372	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R447	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R45	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R46	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R466	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R497	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R503	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R513	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R63	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R68	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R79	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R86	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R502	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R505	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R84	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R445	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R450	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R73	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R80	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R91	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R97	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
B1	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B2	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B12	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B13	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B14	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B15	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B16	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B17	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B18	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B22	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B23	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B26	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B27	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B28	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B3	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B32	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B33	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B34	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B35	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
B36	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B37	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B38	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B6	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B7	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B8	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B4	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
B5	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
C1	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C415	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C508	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C100	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C103	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C104	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C124	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C131	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C141	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C145	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C152	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C153	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C156	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C170	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C171	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C191	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C192	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C193	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C194	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C195	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C196	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C197	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C198	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C199	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C207	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C208	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C209	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C21	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C22	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C23	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C233	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C234	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C24	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C240	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C241	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C242	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C243	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C246	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C25	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C3	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C306	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C309	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C313	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C314	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C316	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C319	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C320	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C34	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C35	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C36	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C374	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C38	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C380	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C382	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C39	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C391	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C4	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C40	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C401	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C405	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C414	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C421	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C422	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C423	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C424	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C429	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C431	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C433	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C434	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C435	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C436	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C437	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C438	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C441	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C442	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C444	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C446	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C447	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C448	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C450	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C451	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C452	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C453	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C456	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C458	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C459	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C461	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C462	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C468	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C473	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C474	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C478	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C479	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C480	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C481	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C484	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C485	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C493	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C494	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C495	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C496	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C497	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C498	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C499	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C500	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C501	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C502	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C503	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C507	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C510	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C513	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C52	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C56	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C6	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C66	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C67	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C68	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C69	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C70	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C71	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C72	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C73	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C9	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C94	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C95	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C96	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C202	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C204	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C411	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C457	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C475	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C5	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C7	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C228	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C232	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C239	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C376	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C377	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C8	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
D2	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
D3	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D4	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D5	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D7	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D15	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D19	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D8	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D9	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
J1	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J2	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J3	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J4	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J5	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J6	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J14	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J7	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J8	3708-002402	CONNECTOR-FPC/FFC/PIC	6P,1.0mm,SMD-A,SnBi,Y,SLIDE,BOTTOM	1	SA
J9	3708-002166	CONNECTOR-FPC/FFC/PIC	25P,0.5mm,SMD-A,AU,Y,FLIP,BOTTOM	1	SA
L1	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L2	2703-003191	INDUCTOR-SMD	2.2uH,20%,6965	1	SNA
L4	2703-002073	INDUCTOR-SMD	1uH,10%,2012	1	SNA
M1	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M2	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M3	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M4	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M5	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M6	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
MICOM	BA46-08309A	S/W MICOM	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
EMI2	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
EMI1	BA81-04112A	CONTACT-EMI_FINGER	ACCORDION,EMISTOP,Be-Cu,T0.10,Au/gold	1	SNA
EC24	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC1	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC2	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC23	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC3	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC4	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC22	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC7	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC12	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC13	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC14	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC18	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC19	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC20	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC21	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC15	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC16	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
Q34	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q14	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C31	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
C32	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
C55	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA
D12	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
D14	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
J11	3709-001401	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,mini pci express	1	SNA
PROTECTOR-FILM_FP	BA81-03078A	PROTECTOR-	SEDONA,EVA FILM,W16.0*L41.0*T0.05mm,NTR,-,-,-	1	SNA
J12	3709-001425	CONNECTOR-CARD EDGE	-,-,-,Ni,PCMCIA Frame	1	SNA
SHIELD-VGA	BA81-02718A	SHIELD-VGA	TORINO,DOMESTIC,SUS304,T0.2,NTR,SHIELD-VGA,-	1	SNA
RTC BATTERY	BA39-00431A	WIRE HARNESS	RTC battery assy,-,UL 1061,2,71mm,BLUE,AWG28,MOLEX	1	SA
SUB MATERIAL	BA99-07566A	ASSY SUB/MATERIAL-NP_PBA	N/P,PBA SUB/MATERIAL,WIRE,FLUX,-	1	SNA
1.0 PBA	0202-001498	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D1,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDERING MACHINE	0204-001105	FLUX	RF800KN,-,-,-	0.001	SNA
PBA CLEANING	0204-000124	ETHANOL	ISO-PPROPYLENE,C2H5OH,-,-	0.017	SNA
SHIELD_VGA+VGA	6001-001420	SCREW-INCH MACH	CH,+,UNC4-40,L4,Ni PLT,SWRCH18A,FP,-	2	SNA
RTC BATTERY	BA39-00660A	WIRE HARNESS	Hainan2,AWG28,UL 1061,2PIN,50+20mm,Black/	1	SA
MAIN_BD+ODD_CONN	6001-001570	SCREW-MACHINE	CH,+,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	2	SA
TAPE-KAPTONE_RTC	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.03	SNA
INSULATOR-PCMCIA	BA81-02808A	INSULATOR-PCMCIA	FIRENZE2,PC,W72*L50*T0.15mm,NTR,-,-	1	SA
PCMCIA SOCK+MAIN_BD	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,Ni PLT,SWRCH18A,FP,NYLOCK	4	SA
INSULATION-MINICARD	BA62-00462A	INSULATION-MINICARD	OXFORD,PC,T0.15,W28,L40mm,BLACK,-,-,-	1	SA
SUPPORT-HEXA_PORT	BA61-30002A	SUPPORT-HEXA_PORT	TAURUS2,SWRCH 18A,-,-,L4.85XL5.0,Ni,NYLOCK	2	SNA
NAMT/TPM+FP/90W	BA92-05009A	ASSY MOTHER BD-TOP	Oxford,PGA,DDR3,3MB/	1	SA
J12	3709-001425	CONNECTOR-CARD EDGE	-,-,-,Ni,PCMCIA Frame	1	SNA
SHIELD-VGA	BA81-02718A	SHIELD-VGA	TORINO,DOMESTIC,SUS304,T0.2,NTR,SHIELD-VGA,-	1	SNA
RTC BATTERY	BA39-00431A	WIRE HARNESS	RTC battery assy,-,UL 1061,2,71mm,BLUE,AWG28,MOLEX	1	SA
SUB MATERIAL	BA99-07566A	ASSY SUB/MATERIAL-NP_PBA	N/P,PBA SUB/MATERIAL,WIRE,FLUX,-	1	SNA
1.0 PBA	0202-001498	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D1,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDERING MACHINE	0204-001105	FLUX	RF800KN,-,-,-	0.001	SNA
PBA CLEANING	0204-000124	ETHANOL	ISO-PPROPYLENE,C2H5OH,-,-	0.017	SNA
SHIELD_VGA+VGA	6001-001420	SCREW-INCH MACH	CH,+,UNC4-40,L4,Ni PLT,SWRCH18A,FP,-	2	SNA
RTC BATTERY	BA39-00660A	WIRE HARNESS	Hainan2,AWG28,UL 1061,2PIN,50+20mm,Black/	1	SA
MAIN_BD+ODD_CONN	6001-001570	SCREW-MACHINE	CH,+,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	2	SA
TAPE-KAPTONE_RTC	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.03	SNA
INSULATOR-PCMCIA	BA81-02808A	INSULATOR-PCMCIA	FIRENZE2,PC,W72*L50*T0.15mm,NTR,-,-	1	SA
PCMCIA SOCK+MAIN_BD	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,Ni PLT,SWRCH18A,FP,NYLOCK	4	SA
INSULATION-MINICARD	BA62-00462A	INSULATION-MINICARD	OXFORD,PC,T0.15,W28,L40mm,BLACK,-,-,-	1	SA
SUPPORT-HEXA_PORT	BA61-30002A	SUPPORT-HEXA_PORT	TAURUS2,SWRCH 18A,-,-,L4.85XL5.0,Ni,NYLOCK	2	SNA
PROTECTOR-FILM_FP	BA81-03078A	PROTECTOR-	SEDONA,EVA FILM,W16.0*L41.0*T0.05mm,NTR,-,-,-	1	SNA
UNIT-BRACKET_CPU	BA75-01937A	UNIT-BRACKET_CPU	PALAU,SEC,SPCC,W50*L40*T1.5mm,-,-,-,PBA	1	SA
RUBBER-MINICARD	BA81-03525A	RUBBER-MINICARD	OSLO,SILICON,W5*L5*T4.0mm,BLACK,HS80,-,-	1	SNA
RTC BATTERY	BA39-00534A	WIRE HARNESS	TC05D37,AWG28,UL 1061,2PIN,50+20mm,black/	1	SA
RUBBER-GUIDE_3	BA81-04746A	RUBBER-GUIDE_3	MADRID,SILICONE,W12.2*L7*T3.3mm,HS65,BLACK,CABL	2	SNA
RUBBER-CABLE_1	BA73-00406A	RUBBER-CABLE_1	BEIJING,Silicone,W3.9*L5.4,HS60+-5,H13mm,BLACK,-	2	SNA
LABEL BARCODE	BA68-40005L	LABEL-BARCODE	NOTE PC,-,WHITE PET,-,W40.0,L6.0MM,-,-,-,-	1	SNA
SMT	BA92-05010B	ASSY MOTHER BD-SMT	OXFORD,PGA,DDR3,3MB/	1	SNA
SMT_D	BA92-05010D	ASSY MOTHER BD-SMT_D	OXFORD,PGA,DDR3,3MB/	1	SNA
U623	1205-003159	IC-CLOCK GENERATOR	IDTCV179CNLG,MLF,64P,9x9mm,PLASTIC,3.465V,0.825W,0	1	SA
Q604	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
Q615	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q617	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q653	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q649	0505-001173	FET-SILICON	PHKD13N03LT,N,30V,10.4A,0.02ohm,3.57W,SO-8	1	SNA
Q637	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q642	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q643	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q644	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q645	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q646	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
MAIN PCB	BA41-00917A	PCB MAIN	Oxford_Int,FR-4,8L,1.0,1.1T,W238.0*L287.0mm,-,1,-	1	SNA
JHDMI601	3701-001391	CONNECTOR-HDMI	19P,2R,FEMALE,SMD-A,AU	1	SNA
JHDD601	3710-002471	CONNECTOR-SOCKET	7+15P,1R,1.27mm,SMD-A,AU,BLACK	1	SNA
ODD601	3710-002634	SOCKET-INTERFACE	13P,1R,1mm,ANGLE,AU,BLK	1	SA
EMI602	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
DDR602	3709-001535	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
DDR601	3709-001534	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
ZD602	0403-001047	DIODE-ZENER	BZX84C12L,5%,225mW,SOT-23,TP	1	SA
ZD601	0406-001005	DIODE-TVS	SM05,6V/1mA,300,SOT-23	1	SNA
TH601	1404-001089	THERMISTOR-PTC	0.21ohm,-,-,6Vac,40A,2.2A,TP	1	SNA
R1045	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R620	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R621	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R1030	2007-000148	R-CHIP	10Kohm,5%,1/16W,TP,1005	1	SNA
R1015	2007-007615	R-CHIP	11.8Kohm,1%,1/10W,TP,1608	1	SNA
R1006	2007-007100	R-CHIP	10Mohm,5%,1/16W,TP,1005	1	SNA
R1001	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R665	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R681	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R895	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
LT601	2603-000107	TRANS-MATCHING	-,1:1.8mA,12:12,17.75x16.26x2.6mm,TP	1	SNA
EC613	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC620	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC608	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC615	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC617	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC619	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC616	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC611	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC603	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC604	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC605	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC606	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC607	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC601	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC602	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
C1007	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
Y604	2801-003856	CRYSTAL-SMD	0.032768MHz,20ppm,28-ACP,7pF,65000ohm,TP	1	SA
R708	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R900	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R698	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R705	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R979	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R704	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R1031	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1034	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1038	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1042	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1044	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R619	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R700	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R879	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R886	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R671	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R672	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R699	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R957	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R1022	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R1023	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R696	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R838	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R839	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R852	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R905	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R906	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R967	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
U606	1001-001329	IC-ANALOG MULTIPLEX	STMUX1000LQTR,-,QFN,56P,11x5mm,-,4V,-	1	SA
U602	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U605	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U604	1205-003546	IC-ETHERNET CONTROLLER	82567V,QFN,56P,8x8mm,PLASTIC,3.6V,2.5W,0to+85C,TR,S	1	SA
U603	1205-002791	IC-SWITCH	MAX4790EUS-T,SOT-	1	SA
U601	1107-001580	IC-FLASH MEMORY	MX25L4005,4Mbit,512Kx8Bit,SOP,8P,5.28x5.23mm,-,2.7/	1	SNA
R999	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R998	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R880	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R883	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R887	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R888	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R889	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R890	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R925	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R926	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R991	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R958	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R990	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R982	2007-007274	R-CHIP	27.4Kohm,1%,1/10W,TP,1608	1	SA
R857	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R892	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R923	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R966	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R1007	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1009	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1013	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1040	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1041	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1043	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R881	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R885	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R894	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R904	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R929	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R964	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R965	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R688	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R861	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R862	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R960	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R959	2007-007132	R-CHIP	15Kohm,1%,1/16W,TP,1005	1	SNA
R947	2007-002991	R-CHIP	61.9Kohm,1%,1/10W,TP,1608	1	SNA
R946	2007-000067	R-CHIP	15Kohm,1%,1/10W,TP,1608	1	SNA
R940	2007-000147	R-CHIP	8.2Kohm,5%,1/16W,TP,1005	1	SNA
R657	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R659	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R934	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R935	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
MAIN PCB	BA41-00917B	PCB MAIN	Oxford_Int,FR-4,Tg=150, L/F	1	SNA
BIOS LABEL	BA68-03588A	LABEL-SPI	RIMINI,SEC,paper,-,W4.5,L4mm,white,white,SPI,Revision,-,-,-	2	SNA
LT601	BA26-00004A	TRANS MATCHING	H5015,-,12P/12P,-,350uH,-,-,1500Vrms/MIN,0to70C,TP,-,-	1	SNA
EC616	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
ART LABEL	BA68-10191W	LABEL-BARCODE	Note PC ALL,-,ARTPAPER,-,W6,L40mm,White,-,PCB-TOP/	1	SNA
R613	2007-000503	R-CHIP	2.2ohm,5%,1/10W,TP,1608	1	SNA
Q623	0504-001157	TR-DIGITAL	DTA114YUA,PNP,200mW,10K/47K,UMT3,TP	1	SNA
Q618	0505-002196	FET-SILICON	FDS8984,N,30V,7A,0.032ohm,1.6W,SO-8	1	SNA
Q605	0505-001861	FET-SILICON	SI2315BDS,P,-12V,-3A,0.100OHM,0.75W,SOT-23	1	SNA
Q612	0505-001861	FET-SILICON	SI2315BDS,P,-12V,-3A,0.100OHM,0.75W,SOT-23	1	SNA
Q606	0502-001226	TR-POWER	BCP69,PNP,1350MW,SOT-223,TP,100-250	1	SNA
M602	BA61-00963A	SUPPORT-VIDEO_BOARD-LF	VENICE,CU ALLOY,T3.5,W3.5,L3.9mm,-,LEAD FREE	1	SA
M601	BA61-01103A	SUPPORT-MINICARD45	OSLO,ALLOY,T1,W4,L4.5mm,NTR,-	1	SNA
L611	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA
L613	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA
L607	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L609	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L604	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L605	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L603	2703-002771	INDUCTOR-SMD	8.2uH,20%,12.5x12.5mm	1	SNA
L601	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L602	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
J617	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA



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J621	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J620	3709-001492	CONNECTOR-CARD SLOT	9P,2.5mm,SMD-A,AU,2 IN 1 SD/MMC	1	SA
J619	3710-002133	SOCKET-BOARD TO BOARD	12P,2R,0.8mm,SMD-A,SN,NTR	1	SNA
J618	3711-000386	HEADER-BOARD TO CABLE	BOX,10P,1R,1.25MM,SMD-S,SN,WHT	1	SA
J616	3722-002416	JACK-PHONE	6P,AUF,LIME,ANGLE	1	SA
J615	3722-002365	JACK-PHONE	6P,AUF,PINK	1	SA
J614	3704-001153	SOCKET-IC	479P,PGA,AU,1.27mm	1	SNA
J613	3709-001398	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,MINI PCI Express	1	SA
J612	3710-002679	SOCKET-BOARD TO BOARD	100P,2R,0.5mm,SMD-S,Nickel,BLK	1	SA
J607	3711-000456	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-S,SN,NTR	1	SA
J611	3711-000456	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-S,SN,NTR	1	SA
J610	3722-002390	JACK-MODULAR	8P/8C,REVERSE,YES,ANGLE-OFF,GRN/YEL/	1	SA
J609	3709-001478	CONNECTOR-CARD EDGE	6P,1.27mm,SMD-A,AU,SIM CARD	1	SNA
J608	3711-006059	HEADER-BATTERY	NOWALL,7P,1R,2.5,BATTERY,AU,BLK	1	SA
J606	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J605	3722-001641	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J604	3701-001403	CONNECTOR-DSUB	15P,2R,FEMALE,ANGLE,NI	1	SA
J603	3722-002601	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J602	3701-001323	CONNECTOR-DSUB	9P,2R,FEMALE,ANGLE-OFFSET,NI	1	SA
J601	3722-002191	JACK-DC POWER	3P,5.6pi,Sn-P,BLK	1	SA
D628	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
D613	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D617	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D622	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D625	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D614	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D624	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D620	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
D607	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA
D608	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA
D603	0407-000101	DIODE-ARRAY	DA204K,20V,100mA,C2-3,SOT-23,T	1	SNA
D604	0407-000101	DIODE-ARRAY	DA204K,20V,100mA,C2-3,SOT-23,T	1	SNA
C997	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C999	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C995	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C996	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C700	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C701	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C989	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C634	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C734	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C729	2203-005571	C-CER,CHIP	10000nF,+80-20%,6.3V,Y5V,2012	1	SNA
C719	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA
C613	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C625	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C628	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C707	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C710	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C716	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C690	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
C695	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
C626	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C677	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C673	2203-002709	C-CER,CHIP	100nF,+80-20%,16V,Y5V,1005	1	SNA
C651	2203-006361	C-CER,CHIP	10000nF,10%,10V,X5R,2012	1	SNA
C635	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
C636	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
C637	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
B611	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B612	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B614	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B615	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B616	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B622	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B623	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
BIOS	BA46-08343A	BIOS	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
Y603	2801-004519	CRYSTAL-SMD	10.0MHz,30ppm,-,16pF,100ohm,TP	1	SNA
Y602	2801-004668	CRYSTAL-SMD	25MHz,50ppm,-,10pF,50ohm,TP	1	SNA
Y601	2801-004164	CRYSTAL-SMD	12MHZ,50PPM,28-ACI,7PF,100OHM,TP	1	SNA
U629	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U633	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U630	0904-001944	IC-I/O CONTROLLER	LPC47N207,8Bit,STQFP,64P,9.0x9.0mm,14MHz,TR,-	1	SNA
U628	1203-004687	IC-PWM CONTROLLER	TPS51120,QFN,32P,5x5mm,PLASTIC,-,0.1/5.5V,2600mW,-	1	SA
U627	0904-002249	IC-BUS CONTROLLER	R5C847,CSP,208P,16x16mm,33MHz,TR,Plastic,3.3V,1W,-	1	SNA
U626	0904-002378	IC-I/O CONTROLLER		1	SA
U620	1203-002062	IC-POS1.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,-40to+125C,500mA,-	1	SNA
U625	1203-002062	IC-POS1.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,-40to+125C,500mA,-	1	SNA
U624	1205-002806	IC-SWITCH	R5534V-E2-FB,SSOP,20P,6.7x4.4mm,PLASTIC,5.5V,-,-	1	SA
U623	1205-003156	IC-CLOCK GENERATOR		1	SA
U621	1205-003404	IC-CODEC	ALC262-VC2-GR,LQFP,48P,7x7mm,PLASTIC,5.5V,-	1	SNA
U618	1203-003344	IC-POS1.FIXED REG.	MIC5252,SOT-23,5P,2.9x1.6mm,PLASTIC,4.702/4.797V,-,-	1	SNA
U617	1201-001991	IC-AUDIO AMP		1	SA
U615	0904-002377	IC-DRAM CONTROLLER	EB88CTGM,FCBGA,1329P,34x34mm,533MHz,TR,PLASTIC,	1	SA
U610	1203-003765	IC-PWM CONTROLLER	SC486IMLTRT,MLP,24P,4x4mm,PLASTIC,1.5/3V,-,-	1	SA
U609	1203-003898	IC-POWER SUPERVISOR	SC452IMLTRT,MLP,44P,7x7mm,PLASTIC,0.3/6.5V,-,-	1	SNA
U608	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSP,16P,150MIL,DUAL,5V,-	1	SNA
R656	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R914	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R856	2007-007239	R-CHIP	31.6Kohm,1%,1/10W,TP,1608	1	SNA
R853	2007-000162	R-CHIP	100Kohm,5%,1/16W,TP,1005	1	SNA
R641	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R686	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R687	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R622	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R635	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R623	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
R634	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
R633	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R616	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R617	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R615	2007-007528	R-CHIP	1.5Kohm,1%,1/16W,TP,1005	1	SNA
C946	2203-000627	C-CER,CHIP	0.022nF,5%,50V,C0G,1005	1	SNA
C712	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C923	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C916	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
C909	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
R1011	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1032	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1033	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R667	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R668	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R669	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R677	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R678	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R679	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R690	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R691	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R703	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R738	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R739	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R742	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R782	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R783	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R784	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R785	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R786	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R787	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R788	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R792	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R796	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R801	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R817	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R828	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R829	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R830	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R831	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R832	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R833	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R836	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R837	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R907	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R927	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R928	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R943	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R948	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R971	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R984	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R1000	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R614	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R639	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R715	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R719	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R813	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R814	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R826	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R897	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R901	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R1014	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1017	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R602	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R603	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R658	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R666	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R682	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R689	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R694	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R750	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R815	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R834	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R911	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R945	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R970	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R973	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R981	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R988	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R992	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R997	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1016	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1026	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1027	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1028	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1029	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R618	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R636	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R637	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R650	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R652	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R654	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R664	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R670	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R680	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R697	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R712	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R713	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R722	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R740	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R741	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R812	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R840	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R841	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R842	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R854	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R878	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R884	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R893	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R909	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R910	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R912	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R913	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R915	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R916	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R917	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R933	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R936	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R937	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R951	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R952	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R953	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R954	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R955	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R956	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R972	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R974	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R975	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R976	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R986	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R987	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R989	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R994	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R995	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R716	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R729	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R803	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R809	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R843	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R855	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R858	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R859	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R899	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R902	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R931	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R941	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R808	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R1004	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1005	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1019	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R1021	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R608	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R655	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R693	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R721	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R724	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R807	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R863	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R864	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R898	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R789	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R806	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R684	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R685	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R802	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R996	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R1008	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R1039	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R795	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R769	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R770	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R791	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R790	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R612	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R753	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R896	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R944	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R968	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R969	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R980	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R751	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R752	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R930	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R737	2007-000040	R-CHIP	150ohm,1%,1/10W,TP,1608	1	SNA
R707	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R732	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R733	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R735	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R736	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R938	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R939	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R1002	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R731	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R961	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R728	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R876	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R978	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R727	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R851	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R918	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R706	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
R725	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
C954	2203-000440	C-CER,CHIP	1nF,10%,50V,X7R,1608	1	SNA
R1025	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R711	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R714	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R877	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R710	2007-007108	R-CHIP	43.2Kohm,1%,1/16W,TP,1005	1	SNA
R601	2007-000060	R-CHIP	100Kohm,1%,1/10W,TP,1608	1	SNA
R709	2007-000060	R-CHIP	100Kohm,1%,1/10W,TP,1608	1	SNA
B601	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B602	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B605	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B606	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B607	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B608	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B609	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B610	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B613	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B617	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B618	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B621	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B628	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B629	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B630	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B634	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B638	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B640	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B603	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
B604	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
C616	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C617	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C618	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C619	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C622	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C624	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C630	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C631	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C649	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C652	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C664	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C675	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C678	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C748	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C769	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C777	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C785	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C790	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C791	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C800	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C801	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C804	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C805	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C807	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C813	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C814	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C815	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C816	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C831	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C842	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C847	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C850	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C852	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C853	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C883	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C895	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C899	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C910	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C914	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C915	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C927	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C938	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C939	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C940	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C941	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C942	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C980	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C985	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C987	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C991	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C992	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C647	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C654	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C659	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C679	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C689	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C731	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C732	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C745	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C774	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C786	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C788	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C789	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C820	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C846	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C848	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C851	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C855	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C856	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C871	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C875	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C878	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C908	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C922	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C929	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C933	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C943	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C979	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C607	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C646	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C653	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C873	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C932	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C962	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C1003	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1004	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1010	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C608	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C640	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C641	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C642	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C644	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C645	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C655	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C657	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C658	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C660	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C667	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C668	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C669	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C676	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C682	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C727	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C742	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C744	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C749	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C771	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C772	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C773	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C775	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C776	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C787	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C845	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C854	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C864	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C876	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C877	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C880	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C881	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C890	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C907	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C918	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C921	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C937	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C957	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C972	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C643	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C656	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C665	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C666	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C696	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C661	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C662	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
Q659	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q660	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q661	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q620	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q624	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q629	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q658	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q637	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q642	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q643	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q644	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q645	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q646	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q657	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q609	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q613	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q614	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q616	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q619	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q622	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q625	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q626	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q627	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q630	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q634	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q635	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q638	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q639	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q640	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q641	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q650	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q654	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
Q655	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q656	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q604	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q615	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q617	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q653	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q649	0505-001239	FET-SILICON	Si4804BDY,N,30V,5.7A,0.03ohm,1.1W,SO-8	1	SNA
Q628	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q636	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q648	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
C1006	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C610	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C672	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C680	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C693	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C697	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C711	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C713	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C793	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C802	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C803	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C806	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C819	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C843	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C866	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C867	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C868	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C869	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C870	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C884	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C889	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C926	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C928	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C934	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C951	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C952	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C983	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C885	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C886	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C887	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C888	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C917	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C882	2203-005384	C-CER,CHIP	4700nF,+80-20%,10V,Y5V,2012	1	SNA
C1009	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C629	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C671	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C681	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C694	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C706	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C715	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C720	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C730	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C750	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C792	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C812	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C822	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C863	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C874	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C879	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C906	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C931	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C973	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C872	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C891	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C990	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C993	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C994	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C865	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C988	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C1001	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C844	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C945	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C953	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C956	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C968	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C978	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C817	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C632	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C633	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C691	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C699	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C723	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C808	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C971	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C770	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C783	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C784	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C935	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C936	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C718	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C721	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C722	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C726	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C733	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C896	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C924	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C967	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C969	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C986	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C623	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C627	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C702	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C703	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C704	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C705	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C728	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C981	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C982	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C1002	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C1005	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C611	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C612	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C684	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C686	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C687	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C698	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C708	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C709	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C717	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C925	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C930	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C944	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C950	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C955	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C970	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C976	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C977	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C975	2203-006377	C-CER,CHIP	4700nF,10%,25V,X5R,-,2012	1	SNA
C966	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C998	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C965	2203-005509	C-CER,CHIP	330nF,+80-20%,10V,Y5V,1005	1	SNA
C741	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C743	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C963	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
U606	1001-001550	IC-ANALOG SWITCH	TS3L500AE, Gigabit LAN	1	SA
SMT_U	BA92-05010C	ASSY MOTHER BD-SMT_U	OXFORD,PGA,DDR3,3MB/	1	SNA
R75	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R196	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R263	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R301	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R318	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R320	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R322	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R44	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R462	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R507	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R517	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R69	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R23	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R67	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R105	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R117	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R119	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R126	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R128	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R155	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R156	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R25	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R257	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R258	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R259	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R260	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R261	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R262	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R267	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R29	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R292	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R295	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R296	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R297	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R306	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R338	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R339	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R341	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R342	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R343	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R344	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R350	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R351	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R353	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R354	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R355	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R356	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R357	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R358	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R359	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R360	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R361	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R362	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R364	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R367	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R428	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R463	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R50	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R51	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R514	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R54	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R56	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R57	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R60	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R62	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R66	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R24	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R323	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R374	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R420	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R451	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R489	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R491	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R65	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R17	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R18	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R26	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R304	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R308	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R31	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R313	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R437	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R469	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R472	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R48	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R515	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R55	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R102	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R40	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R92	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R38	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R449	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R34	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R19	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA
R22	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA
R14	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R215	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R10	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R11	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R220	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R221	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R272	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
Q40	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q52	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q61	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
C303	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C304	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C305	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C111	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C112	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA



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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C113	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C114	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C116	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C117	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C118	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C119	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C148	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C149	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C150	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C157	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C158	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C235	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C245	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C302	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C311	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C315	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C317	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C322	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C409	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C416	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C504	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C93	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C97	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C14	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C15	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C164	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C17	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C179	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C211	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C247	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C326	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C45	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C109	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C110	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C122	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C123	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C147	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C160	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C229	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C244	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C200	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C201	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C205	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C231	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C238	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C33	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C375	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C50	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C51	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C206	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C237	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C408	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C412	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C432	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C439	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C449	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C13	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C16	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C236	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C27	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C28	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C29	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C41	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C48	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C483	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C486	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C506	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C74	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C75	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C76	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C79	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C80	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C86	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C98	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C165	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C167	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C168	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C169	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C172	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C173	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C174	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C175	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C176	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C177	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C230	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C373	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C418	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C419	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C420	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C440	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C460	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C463	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C464	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C469	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C505	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C515	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C83	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C210	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C310	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C312	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C318	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C125	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C130	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C203	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C323	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C324	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C381	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C383	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C166	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C178	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C307	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C308	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C321	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C325	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C410	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C413	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C417	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C425	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C426	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C427	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C428	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C46	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C482	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C514	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C81	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C162	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C82	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C88	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
R101	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R121	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R122	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R123	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R124	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R214	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R271	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R440	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R484	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R511	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R95	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R100	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
C517	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C126	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C127	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C128	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C129	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C132	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C133	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C134	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C135	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C43	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C44	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C454	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C455	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C47	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C516	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C77	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C20	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C511	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C512	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C53	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C54	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C509	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
R1	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R103	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R33	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R368	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R370	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R371	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R2	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R303	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R307	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R310	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R521	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R6	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R104	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R144	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R150	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R151	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R3	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R311	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R314	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R315	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R36	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R37	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R390	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R391	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R392	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R393	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R407	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R411	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R414	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R430	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R431	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R432	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R434	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R436	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R438	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R439	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R441	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R443	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R444	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R448	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R458	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R465	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R470	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R471	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R473	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R474	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R475	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R477	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R478	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R488	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R494	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R496	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R501	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R509	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R510	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R512	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R516	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R518	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R522	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R523	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R529	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R530	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R532	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R533	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R534	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R535	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R537	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R81	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R82	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R83	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R85	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R93	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R99	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R13	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R305	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R309	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R312	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R7	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R8	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R9	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
U1	1009-001010	IC-HALL EFFECT S/W	A3212ELH/HED55XXU12,SC-	1	SNA
U2	1209-001728	IC-SENSOR	AES1610,BGA,40P,12x5mm,PLASTIC,3.6V,0.122W,0to+70C,	1	SA
U3	1209-001812	IC-ETC, LINEAR	ISL29013IROZ-	1	SA
U4	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
U8	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U5	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U6	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U7	0801-002628	IC-CMOS LOGIC	7SZ08,2-INPUT AND GATE,SC-	1	SA
U9	1006-001165	IC-LINE TRANSCEIVER	MAX3243CDBR,SSOP,28P,18.1x7.6x2.65mm,-	1	SNA
Y2	2801-004518	CRYSTAL-SMD	14.31818MHz,30ppm,-,16pF,70ohm,TP	1	SNA
J13	3711-004646	HEADER-BOARD TO BOARD	NOWALL,68P,2R,1.27mm,SMD-A,AUF,NTR	1	SNA
B39	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
B40	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
C10	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C101	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C11	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C136	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C18	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C19	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C37	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C394	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C42	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C430	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C49	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C78	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C84	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C87	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C90	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C99	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
Q11	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q13	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q16	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q18	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q31	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q21	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q22	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q37	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q20	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q49	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q10	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q12	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q15	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q17	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
R90	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R114	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R89	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R39	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R487	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R493	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R88	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R197	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R265	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R87	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R94	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R115	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R116	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R183	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R35	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R372	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R447	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R45	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R46	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R466	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R497	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R503	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R513	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R63	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R68	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R79	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R86	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R502	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R505	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R84	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R445	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R450	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R73	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R80	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R91	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R97	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R379	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R381	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R382	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R383	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R384	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R385	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R401	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R402	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R403	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R405	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R406	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R77	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R78	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R74	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R76	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
EC1	2402-001306	C-AL,SMD	330μF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC2	2402-001306	C-AL,SMD	330μF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC23	2402-001306	C-AL,SMD	330μF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC3	2402-001306	C-AL,SMD	330μF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC4	2402-001306	C-AL,SMD	330μF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC22	2402-001316	C-AL,SMD	330μF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC7	2402-001316	C-AL,SMD	330μF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC12	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
EC13	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC14	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC18	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC19	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC20	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC21	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC15	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC16	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
R298	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R299	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R300	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R377	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R378	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R380	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R427	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R413	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R404	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R504	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R527	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
SUB MATERIAL	BA99-07565A	ASSY SUB/MATERIAL-NP_SMT	N/P,SMT SUB/MATERIAL,RIBBON,SOLVENT,BOND,-	1	SNA
0.6 SMT	0202-001499	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D0.6,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDER CREAM	0202-001461	SOLDER-CREAM	NP303-LD155-GQ,-,D38~10UM,96.5SN/3AG/0.5CU,FLUX	4	SNA
METAL MASK SOLVENT	0204-000199	SOLVENT	SUPANUKE-20,I.P.A,98%,-	0.001	SNA
ABLE BOND	0201-001002	ADHESIVE-TS	8380,SIL,9000CPS,10cc	0.001	SNA
PART ADHESIVE	0201-000160	ADHESIVE-TS	D520,NTR,-	0.001	SNA
SOLDER CREAM	0202-001520	SOLDER-CREAM	LFM-48X TM-HP,-,D25-45um,96.5Sn/3Ag/0.5Cu,Flux 12.0%	4	SNA
ART PAPER	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
MICOM LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
SMT LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
EC22	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
EC7	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
Q21	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q22	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q1	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q7	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
MICOM	BA46-08309A	S/W MICOM	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
R319	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R536	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R525	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R520	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R519	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R316	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R498	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R506	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R376	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R349	2007-007697	R-CHIP	2.4Kohm,1%,1/16W,TP,1005	1	SNA
R321	2007-008359	R-CHIP	3.01Kohm,1%,1/16W,TP,1005	1	SNA
C31	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
C32	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
C55	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
D12	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
D14	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
J11	3709-001401	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,mini pci express	1	SNA
C471	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA
C472	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA
C466	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C85	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C443	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C445	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
U19	0801-002478	IC-CMOS LOGIC	7SZ14,SCHMITT TRIGGER,SOT-23,5P,63MIL,SINGLE,TR,-	1	SNA
U18	1203-002364	IC-RESET	TPS3809L30DBVR,SOT-	1	SNA
U16	1203-004685	IC-PWM CONTROLLER	SC415,MLPQ,24P,4x4mm,PLASTIC,0.75/5V,-,-40to+85C,-,-	1	SA
U15	BA09-00009A	IC MICOM	H8S/2111B,-,-,-,-,-,-,-,-,TQFP,-,18*18MM,-,-20TO75	1	SNA
U14	1001-001458	IC-VIDEO SWITCH	PI3HDMI412AD,DMI TMDS S/W &	1	SA
U12	0904-002073	IC-I/O SUPPORT CHIP		1	SA
U11	1203-004471	IC-PWM CONTROLLER	ISL6256AHRZ-T,QFN,28P,5x5mm,PLASTIC,4.925/5.225V,-,-	1	SA
U10	1209-001718	IC-SENSOR	EMC2102,QFN,28P,5x5mm,PLASTIC,5.5V,0.9W,0to+125C,T	1	SA
SW1	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW2	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW3	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
R110	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R111	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R96	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
Q34	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q14	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
R216	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R389	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R415	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R482	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R107	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R146	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R147	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R148	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R149	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R195	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R398	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R108	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA
R194	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA
R184	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R185	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R264	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R324	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R395	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R396	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R397	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R127	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R524	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R118	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R340	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA

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R388	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R399	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R113	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R499	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R508	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R526	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R528	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R106	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R109	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R400	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
LED1	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED2	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED3	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED4	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED5	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED6	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED8	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED7	0601-001402	LED	SMD,RED/Y-GRN,1.2X1.5MM,660/570NM,1.2X1.5X0.7MM	1	SA
EMI2	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
EMI1	BA81-04112A	CONTACT-EMI_FINGER	ACCORDION,EMISTOP,Be-Cu,T0.10,Au/gold	1	SNA
EC24	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
B1	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B2	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B12	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B13	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B14	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B15	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B16	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B17	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B18	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B22	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B23	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B26	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B27	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B28	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B3	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B32	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B33	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B34	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B35	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B36	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B37	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B38	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B6	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B7	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B8	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B4	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
B5	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
C1	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C415	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C508	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C100	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C103	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C104	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C124	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C131	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C141	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C145	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C152	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C153	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C156	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C170	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C171	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C191	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C192	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C193	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C194	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C195	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C196	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C197	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C198	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C199	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C207	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C208	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C209	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C21	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C22	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C23	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C233	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C234	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C24	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C240	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C241	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C242	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C243	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C246	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C25	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C3	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C306	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C309	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C313	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C314	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C316	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C319	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C320	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C34	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C35	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C36	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C374	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C38	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C380	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C382	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C39	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C391	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C4	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C40	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C401	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C405	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C414	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C421	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C422	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C423	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C424	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C429	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C431	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C433	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C434	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C435	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C436	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C437	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C438	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C441	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C442	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C444	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C446	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C447	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C448	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C450	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C451	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C452	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C453	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C456	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C458	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C459	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C461	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C462	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C468	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C473	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C474	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C478	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C479	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C480	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C481	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C484	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C485	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C493	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C494	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C495	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C496	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C497	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C498	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C499	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C500	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C501	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C502	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C503	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C507	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C510	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C513	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C52	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C56	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C6	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C66	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C67	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C68	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C69	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C70	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C71	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C72	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C73	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C9	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C94	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C95	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C96	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C202	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C204	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C411	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C457	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C475	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C5	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C7	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C228	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C232	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C239	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C376	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C377	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C8	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
D2	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D3	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D4	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D5	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D7	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D15	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D19	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D8	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D9	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
J1	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J2	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J3	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J4	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J5	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J6	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J14	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J7	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J8	3708-002402	CONNECTOR-FPC/FFC/PIC	6P,1.0mm,SMD-A,SnBi,Y,SLIDE,BOTTOM	1	SA
J9	3708-002166	CONNECTOR-FPC/FFC/PIC	25P,0.5mm,SMD-A,AU,Y,FLIP,BOTTOM	1	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
L1	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L2	2703-003191	INDUCTOR-SMD	2.2uH,20%,6965	1	SNA
L4	2703-002073	INDUCTOR-SMD	1uH,10%,2012	1	SNA
M1	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M2	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M3	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M4	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M5	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M6	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
Q1	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q7	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q19	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q2	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q3	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q32	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q33	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q35	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q36	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q38	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q4	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q41	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q42	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q43	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q44	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q45	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q46	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q48	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q5	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q50	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q51	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q53	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q55	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q57	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q59	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q6	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q60	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q9	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
NAMT/SECU_NONE/60W	BA92-05011A	ASSY MOTHER BD-TOP	Oxford,PGA,DDR3,3MB/	1	SA
INSULATOR-PCMCIA	BA81-02808A	INSULATOR-PCMCIA	FIRENZE2,PC,W72*L50*T0.15mm,NTR,-,-	1	SA
PCMCIA SOCK+MAIN_BD	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	4	SA
INSULATION-MINICARD	BA62-00462A	INSULATION-MINICARD	OXFORD,PC,T0.15,W28,L40mm,BLACK,-,-,-	1	SA
SUPPORT-HEXA_PORT	BA61-30002A	SUPPORT-HEXA_PORT	TAURUS2,SWRCH 18A,-,-,L4.85XL5.0,NI,NYLOCK	2	SNA
UNIT-BRACKET_CPU	BA75-01937A	UNIT-BRACKET_CPU	PALAU,SEC,SPCC,W50*L40*T1.5mm,-,-,-,PBA	1	SA
RUBBER-MINICARD	BA81-03525A	RUBBER-MINICARD	OSLO,SILICON,W5*L5*T4.0mm,BLACK,HS80,-,-	1	SNA
RTC BATTERY	BA39-00534A	WIRE HARNESS	TC05D37,AWG28,UL 1061,2PIN,50+20mm,black/	1	SA
RUBBER-GUIDE_3	BA81-04746A	RUBBER-GUIDE_3	MADRID,SILICONE,W12.2*L7*T3.3mm,HS65,BLACK,CABL	2	SNA
RUBBER-CABLE_1	BA73-00406A	RUBBER-CABLE_1	BEIJING,Silicone,W3.9*L5.4,HS60+-5,H13mm,BLACK,-	2	SNA
LABEL BARCODE	BA68-40005L	LABEL-BARCODE	NOTE PC,-,WHITE PET,-,W40.0,L6.0MM,-,-,-,-	1	SNA
SMT	BA92-05012B	ASSY MOTHER BD-SMT	OXFORD,PGA,DDR3,3MB/	1	SNA
SMT_U	BA92-05012C	ASSY MOTHER BD-SMT_U	OXFORD,PGA,DDR3,3MB/	1	SNA
B1	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B2	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA

## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
B12	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B13	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B14	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B15	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B16	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B17	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B18	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B22	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B23	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B26	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B27	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B28	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B3	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B32	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B33	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B34	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B35	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B36	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B37	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B38	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B6	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B7	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B8	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B4	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
B5	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
C1	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C415	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C508	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C104	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C124	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C131	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C141	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C145	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C152	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C153	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C156	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C170	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C171	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C191	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C192	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C193	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C194	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C195	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C196	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C197	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C198	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C199	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C207	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C208	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C209	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C21	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C22	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C23	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C233	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C234	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C24	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C240	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C241	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C242	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C243	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C246	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C25	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C3	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C306	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C309	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C313	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C314	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C316	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C319	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C320	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C34	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C35	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C36	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C374	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C38	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C380	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C382	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C39	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C391	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C4	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C40	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C401	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C405	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C414	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C421	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C422	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C423	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C424	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C429	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C431	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C433	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C434	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C435	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C436	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C437	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C438	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C441	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C442	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C444	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C446	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C447	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C448	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C450	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C451	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C452	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C453	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C456	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C458	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C459	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C461	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C462	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C468	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C473	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C474	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C478	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C479	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C480	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C481	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C484	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C485	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C493	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C494	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C495	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C496	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C497	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C498	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C499	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C500	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C501	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C502	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C503	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C507	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C510	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C513	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C52	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C56	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C6	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C66	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C67	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C68	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C69	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C70	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C71	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C72	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C73	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C9	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C94	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C95	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C96	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C202	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C204	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C411	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C457	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C475	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C5	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C7	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C228	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C232	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C239	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C376	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C377	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C8	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
D2	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D3	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D4	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D5	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D7	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D15	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D19	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D8	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D9	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
J1	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J2	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J3	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J4	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J5	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J6	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J14	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J7	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J8	3708-002402	CONNECTOR-FPC/FFC/PIC	6P,1.0mm,SMD-A,SnBi,Y,SLIDE,BOTTOM	1	SA
J9	3708-002166	CONNECTOR-FPC/FFC/PIC	25P,0.5mm,SMD-A,AU,Y,FLIP,BOTTOM	1	SA
R520	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R98	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R110	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R111	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R96	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
Q34	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q14	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
R184	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R185	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R264	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R324	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R395	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R396	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R397	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R216	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R389	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R415	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R482	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R107	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R146	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R147	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R148	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R149	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R195	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R398	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R108	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R194	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA
R118	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R340	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R388	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R399	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R113	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R499	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R508	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R526	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R528	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R106	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R109	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R400	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
LED1	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED2	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED3	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED4	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED5	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED6	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED8	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED7	0601-001402	LED	SMD,RED/Y-GRN,1.2X1.5MM,660/570NM,1.2X1.5X0.7MM	1	SA
EMI2	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
EMI1	BA81-04112A	CONTACT-EMI_FINGER	ACCORDION,EMISTOP,Be-Cu,T0.10,Au/gold	1	SNA
EC24	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC1	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC2	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC23	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC3	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC4	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC22	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC7	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC12	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC13	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC14	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC18	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC19	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC20	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC21	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC15	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC16	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
R316	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R498	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R506	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R298	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R299	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R300	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R377	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R378	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R380	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R427	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R413	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R404	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R504	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R527	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
SUB MATERIAL	BA99-07565A	ASSY SUB/MATERIAL-NP_SMT	N/P,SMT SUB/MATERIAL,RIBBON,SOLVENT,BOND,-	1	SNA
0.6 SMT	0202-001499	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D0.6,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDER CREAM	0202-001461	SOLDER-CREAM	NP303-LD155-GQ,-,D38~10UM,96.5Sn/3Ag/0.5Cu,FLUX	4	SNA
METAL MASK SOLVENT	0204-000199	SOLVENT	SUPANUKE-20,I.P.A,98%,-	0.001	SNA
ABLE BOND	0201-001002	ADHESIVE-TS	8380,SIL,9000CPS,10cc	0.001	SNA
PART ADHESIVE	0201-000160	ADHESIVE-TS	D520,NTR,-	0.001	SNA
SOLDER CREAM	0202-001520	SOLDER-CREAM	LFM-48X TM-HP,-,D25-45um,96.5Sn/3Ag/0.5Cu,Flux 12.0%	4	SNA
ART PAPER	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
MICOM LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
SMT LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
EC22	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
EC7	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
Q21	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q22	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q1	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q7	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q40	0505-001049	FET-GAAS	BSS84,-,50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q52	0505-001049	FET-GAAS	BSS84,-,50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q61	0505-001049	FET-GAAS	BSS84,-,50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
C166	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C178	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C307	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C308	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C321	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C325	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C410	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C413	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C417	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C425	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C426	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C427	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C428	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C46	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C482	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C514	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C81	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C303	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C304	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C305	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C111	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C112	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C113	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C114	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C116	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C117	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C118	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C119	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C148	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C149	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA



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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C150	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C157	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C158	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C235	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C245	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C302	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C311	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C315	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C317	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C322	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C409	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C416	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C504	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C93	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C97	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C14	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C15	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C164	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C17	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C179	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C211	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C247	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C326	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C45	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C109	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C110	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C122	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C123	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C147	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C160	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C229	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C244	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C200	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C201	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C205	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C231	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C238	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C33	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C375	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C50	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C51	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C206	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C237	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C408	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C412	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C432	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C439	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C449	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C165	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C167	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C168	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C169	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C172	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C173	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C174	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C175	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C176	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C177	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C230	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C373	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C418	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C419	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C420	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C440	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C460	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C463	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C464	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C469	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C505	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C515	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C83	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C210	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C310	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C312	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C318	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C125	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C130	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C203	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C323	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C324	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C381	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C383	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C162	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C82	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C88	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
R101	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R121	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R122	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R123	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R124	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R214	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R271	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R440	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R484	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R511	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R95	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R100	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
C517	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C126	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C127	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C128	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C129	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C132	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C133	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C134	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C135	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C43	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C44	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C454	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C455	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C47	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C516	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C77	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C20	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C511	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C512	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C53	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C54	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C509	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
C471	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA
C472	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA
C466	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C85	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C443	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C445	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
U19	0801-002478	IC-CMOS LOGIC	7SZ14,SCHMITT TRIGGER,SOT-23,5P,63MIL,SINGLE,TR,-	1	SNA
U18	1203-002364	IC-RESET	TPS3809L30DBVR,SOT-	1	SNA
U16	1203-004685	IC-PWM CONTROLLER	SC415,MLPQ,24P,4x4mm,PLASTIC,0.75/5V,-,-40to+85C,-,-	1	SA
U15	BA09-00009A	IC MICOM	H8S/2111B,-,-,-,-,-,-,-,-,-,-,TQFP,-,18*18MM,-,-,20TO75	1	SNA
U14	1001-001458	IC-VIDEO SWITCH	PI3HDMI412AD,DMI TMDS S/W &	1	SA
U11	1203-004471	IC-PWM CONTROLLER	ISL6256AHRZ-T,QFN,28P,5x5mm,PLASTIC,4.925/5.225V,-,-	1	SA
U10	1209-001718	IC-SENSOR	EMC2102,QFN,28P,5x5mm,PLASTIC,5.5V,0.9W,0to+125C,T	1	SA
SW1	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW2	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW3	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
MICOM	BA46-08309A	S/W MICOM	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
R319	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R536	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R525	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R524	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R519	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R376	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R349	2007-007697	R-CHIP	2.4Kohm,1%,1/16W,TP,1005	1	SNA
R321	2007-008359	R-CHIP	3.01Kohm,1%,1/16W,TP,1005	1	SNA
C31	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
C32	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
C55	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA
D12	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
D14	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
J11	3709-001401	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,mini pci express	1	SNA
L1	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L2	2703-003191	INDUCTOR-SMD	2.2uH,20%,6965	1	SNA
L4	2703-002073	INDUCTOR-SMD	1uH,10%,2012	1	SNA
M1	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M2	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
M3	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M4	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M5	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M6	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
Q1	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q7	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q19	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q2	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q3	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q32	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q33	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q35	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q36	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q38	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q4	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q41	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q42	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q43	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q44	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q45	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q46	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q48	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q5	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q50	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q51	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q53	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q55	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q57	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q59	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q6	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q60	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q9	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
R1	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R103	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R33	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R368	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R370	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R371	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R2	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R303	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R307	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R310	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R521	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R6	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R104	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R144	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R150	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R151	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R3	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R311	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R314	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R315	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R36	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R37	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R390	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R391	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R392	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R393	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R407	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R411	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R414	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R430	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R431	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R432	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R434	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R436	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R438	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R439	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R441	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R443	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R444	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R448	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R458	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R465	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R470	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R471	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R473	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R474	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R475	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R477	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R478	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R488	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R494	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R496	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R501	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R509	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R510	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R512	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R516	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R518	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R522	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R523	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R529	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R530	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R532	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R533	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R534	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R535	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R537	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R81	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R82	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R83	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R85	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R93	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R99	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R13	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R305	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R309	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R312	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R7	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R8	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R9	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
U1	1009-001010	IC-HALL EFFECT S/W	A3212ELH/HED55XXU12,SC-	1	SNA
U3	1209-001812	IC-ETC, LINEAR	ISL29013IROZ-	1	SA
U4	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U8	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U5	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U6	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U7	0801-002628	IC-CMOS LOGIC	7SZ08,2-INPUT AND GATE,SC-	1	SA
U9	1006-001165	IC-LINE TRANSCEIVER	MAX3243CDBR,SSOP,28P,18.1x7.6x2.65mm,-	1	SNA
Y2	2801-004518	CRYSTAL-SMD	14.31818MHz,30ppm,-,16pF,70ohm,TP	1	SNA
J13	3711-004646	HEADER-BOARD TO BOARD	NOVALL,68P,2R,1.27mm,SMD-A,AUF,NTR	1	SNA
B39	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
B40	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
C10	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C11	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C136	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C18	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C19	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C37	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C394	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C42	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C430	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C49	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C78	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C84	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C87	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C90	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C13	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C16	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C236	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C27	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C28	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C29	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C41	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C48	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C483	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C486	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C506	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C74	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C75	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C76	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C79	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C80	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C86	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C98	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
Q11	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
Q13	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q16	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q18	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q31	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q21	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q22	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q37	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q20	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q49	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q10	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q12	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q15	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q17	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
R90	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R114	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R89	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R39	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R487	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R493	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R88	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R197	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R265	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R87	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R94	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R115	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R116	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R183	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R35	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R372	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R447	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R45	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R46	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R466	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R497	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R503	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R513	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R63	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R68	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R79	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R86	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R502	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R505	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R84	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R445	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R450	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R73	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R80	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R91	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R97	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R379	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R381	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R382	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R383	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R384	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R385	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R401	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R402	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R403	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R405	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R406	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R77	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R78	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R74	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R76	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R75	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R196	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R263	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R301	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R318	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R320	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R322	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R44	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R462	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R507	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R517	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R69	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R23	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R67	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R105	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R117	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R119	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R155	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R156	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R25	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R257	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R258	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R259	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R260	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R261	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R262	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R267	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R29	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R292	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R295	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R296	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R297	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R306	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R338	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R339	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R341	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R342	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R343	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R344	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R350	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R351	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R353	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R354	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R355	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R356	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R357	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R358	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R359	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R360	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R361	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R362	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R364	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R367	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R428	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R463	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R50	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R51	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R514	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R54	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R56	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R57	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R60	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R62	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R66	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R24	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R323	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R374	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R420	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R451	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R489	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R491	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R65	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R17	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R18	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R26	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R304	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R308	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R31	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R313	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R437	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R469	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R472	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R48	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R515	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R55	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R102	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R40	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R92	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R38	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R449	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R34	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R19	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R22	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA
R14	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R215	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R10	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R11	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R220	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R221	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R272	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
SMT_D	BA92-05012D	ASSY MOTHER BD-SMT_D	OXFORD,PGA,DDR3,3MB/	1	SNA
Q649	0505-001239	FET-SILICON	Si4804BDY,N,30V,5.7A,0.03ohm,1.1W,SO-8	1	SNA
Q628	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q636	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q648	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
C909	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C718	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C721	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C722	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C726	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C733	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C896	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C924	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C967	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C969	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C986	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C872	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C891	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C990	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C993	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C994	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C885	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C886	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C887	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C888	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C917	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C882	2203-005384	C-CER,CHIP	4700nF,+80-20%,10V,Y5V,2012	1	SNA
C607	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C646	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C653	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C873	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C932	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C962	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C865	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C988	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C1001	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C844	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C945	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C953	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C956	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C968	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C978	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C817	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C632	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C633	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C691	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C699	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C723	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C808	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C971	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
D607	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA
D608	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA
C997	2203-006000	C-CER,CHIP	1nF,10%,3KV,X7R,TP,4520	1	SA
C999	2203-006000	C-CER,CHIP	1nF,10%,3KV,X7R,TP,4520	1	SA
C966	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C998	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C995	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C996	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C700	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C701	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C989	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C702	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C703	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C704	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C705	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C728	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C981	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C982	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C1002	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C1005	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C611	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C612	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C684	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C686	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C687	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C698	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C708	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C709	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C717	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C925	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C930	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C944	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C950	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C955	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C970	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C976	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C977	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C975	2203-006377	C-CER,CHIP	4700nF,10%,25V,X5R,-,2012	1	SNA
C965	2203-005509	C-CER,CHIP	330nF,+80-20%,10V,Y5V,1005	1	SNA
C741	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C743	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C963	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C954	2203-000440	C-CER,CHIP	1nF,10%,50V,X7R,1608	1	SNA
C946	2203-000627	C-CER,CHIP	0.022nF,5%,50V,C0G,1005	1	SNA
C770	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C783	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C784	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C935	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C936	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C712	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C923	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C916	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
R1016	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1026	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1027	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1028	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1029	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R636	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R637	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R652	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R654	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R664	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R670	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R680	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R697	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R712	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R713	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R722	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R740	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R741	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R812	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R840	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R841	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R842	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R854	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R878	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R884	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R893	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R909	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R910	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R912	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R913	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R915	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R916	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R917	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R933	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R936	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R937	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R951	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R952	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R953	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R954	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R955	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R956	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R972	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R974	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R975	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R976	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R986	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R987	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R989	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R994	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R995	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1022	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R1023	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R696	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R838	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R839	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R852	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R905	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R906	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R967	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R1011	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1032	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1033	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R667	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R668	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R669	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R677	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R678	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R679	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R690	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R691	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R703	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R738	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R739	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R742	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R782	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R783	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R784	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R785	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R786	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R787	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R788	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R792	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R796	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R801	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R817	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R828	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R829	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R830	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R831	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R832	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R833	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R836	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R837	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R907	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R927	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R928	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R943	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R948	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R971	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R984	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
B601	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B602	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B605	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B606	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B607	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B608	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B609	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B610	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B613	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B617	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B618	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B621	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B628	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B629	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B630	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B634	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B638	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B640	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B603	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
B604	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
C661	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C662	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C1003	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1004	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1010	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C608	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C640	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C641	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C642	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C644	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C645	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C655	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C657	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C658	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C660	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C667	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C668	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C669	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C676	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C682	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C727	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C742	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C744	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C749	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C771	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C772	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C773	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C775	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C776	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C787	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C845	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C854	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C864	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C876	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C877	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C880	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C881	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C890	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C907	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C918	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C921	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C937	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C957	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C972	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C647	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C654	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C659	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C679	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C689	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C731	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C732	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C745	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C774	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C786	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C788	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C789	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C820	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C846	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C848	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C851	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C855	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C856	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C871	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C875	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C878	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C908	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C922	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C929	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C933	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C943	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C979	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C643	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C656	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C665	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C666	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C696	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C1009	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C671	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C681	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C694	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C706	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C715	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C720	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C730	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C750	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C792	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C812	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C822	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C863	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C874	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C879	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C906	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C931	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C973	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C1006	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C610	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C672	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C680	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C693	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C697	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C711	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C713	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C793	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C802	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C803	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C806	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C819	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C843	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C866	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C867	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C868	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C869	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C870	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C884	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C889	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C926	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C928	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C934	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C951	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C952	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C983	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C616	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C617	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C618	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C619	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C649	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C664	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C675	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C678	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C748	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C769	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C777	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C785	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C790	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C791	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C800	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C801	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C804	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C805	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C807	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C813	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C814	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C815	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C816	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C831	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C842	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C847	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C850	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C852	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C853	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C883	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C895	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C899	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C910	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C914	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C915	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C927	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C938	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C939	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C940	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C941	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C942	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C980	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C985	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C987	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C991	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C992	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C677	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C673	2203-002709	C-CER,CHIP	100nF,+80-20%,16V,Y5V,1005	1	SNA
Q659	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q660	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q661	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q620	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q624	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q629	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q658	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q637	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q642	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q643	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q644	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q645	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q646	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q657	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q613	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q614	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q616	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q619	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q622	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
Q625	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q626	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q627	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q630	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q634	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q635	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q638	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q639	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q640	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q641	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q650	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q654	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q655	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q656	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q604	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q615	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q617	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q653	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
U623	1205-003159	IC-CLOCK GENERATOR	IDTCV179CNLG,MLF,64P,9x9mm,PLASTIC,3.465V,0.825W,0	1	SA
Q604	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q615	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q617	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q653	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q649	0505-001173	FET-SILICON	PHKD13N03LT,N,30V,10.4A,0.02ohm,3.57W,SO-8	1	SNA
Q637	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q642	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q643	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q644	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q645	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q646	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
MAIN PCB	BA41-00917A	PCB MAIN	Oxford_Int,FR-4,8L,1.0,1.1T,W238.0*L287.0mm,-,1,-	1	SNA
JHDMI601	3701-001391	CONNECTOR-HDMI	19P,2R,FEMALE,SMD-A,AU	1	SNA
JHDD601	3710-002471	CONNECTOR-SOCKET	7+15P,1R,1.27mm,SMD-A,AU,BLACK	1	SNA
ODD601	3710-002634	SOCKET-INTERFACE	13P,1R,1mm,ANGLE,AU,BLK	1	SA
EMI602	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
DDR602	3709-001535	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
DDR601	3709-001534	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
ZD602	0403-001047	DIODE-ZENER	BZX84C12L,5%,225mW,SOT-23,TP	1	SA
TH601	1404-001089	THERMISTOR-PTC	0.21ohm,-,-,6Vac,40A,2.2A,TP	1	SNA
R1045	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R620	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R621	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R1031	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1034	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1038	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1042	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1044	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R700	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R879	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R886	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1030	2007-000148	R-CHIP	10Kohm,5%,1/16W,TP,1005	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R1015	2007-007615	R-CHIP	11.8Kohm,1%,1/10W,TP,1608	1	SNA
R1006	2007-007100	R-CHIP	10Mohm,5%,1/16W,TP,1005	1	SNA
R1001	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R665	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R681	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R895	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
LT601	2603-000107	TRANS-MATCHING	-,1:1.8mA,12:12,17.75x16.26x2.6mm,TP	1	SNA
EC613	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC620	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC608	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC615	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC617	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC619	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC616	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC611	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC603	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC604	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC605	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC606	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC607	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC601	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC602	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
C1007	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
Y604	2801-003856	CRYSTAL-SMD	0.032768MHz,20ppm,28-ACP,7pF,65000ohm,TP	1	SA
Y603	2801-004519	CRYSTAL-SMD	10.0MHz,30ppm,-,16pF,100ohm,TP	1	SNA
Y602	2801-004668	CRYSTAL-SMD	25MHz,50ppm,-,10pF,50ohm,TP	1	SNA
U629	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U633	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U630	0904-001944	IC-I/O CONTROLLER	LPC47N207,8Bit,STQFP,64P,9.0x9.0mm,14MHz,TR,-	1	SNA
R657	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R659	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R934	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R935	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R656	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R914	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R856	2007-007239	R-CHIP	31.6Kohm,1%,1/10W,TP,1608	1	SNA
R853	2007-000162	R-CHIP	100Kohm,5%,1/16W,TP,1005	1	SNA
R704	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R641	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R686	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R687	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R622	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R635	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R623	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
R634	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
Q623	0504-001157	TR-DIGITAL	DTA114YUA,PNP,200mW,10K/47K,UMT3,TP	1	SNA
Q618	0505-002196	FET-SILICON	FDS8984,N,30V,7A,0.032ohm,1.6W,SQ-8	1	SNA
Q612	0505-001861	FET-SILICON	SI2315BDS,P,-12V,-3A,0.100OHM,0.75W,SOT-23	1	SNA
Q606	0502-001226	TR-POWER	BCP69,PNP,1350MW,SOT-223,TP,100-250	1	SNA
M602	BA61-00963A	SUPPORT-VIDEO_BOARD-LF	VENICE,CU ALLOY,T3.5,W3.5,L3.9mm,-,LEAD FREE	1	SA
M601	BA61-01103A	SUPPORT-MINICARD45	OSLO,ALLOY,T1,W4,L4.5mm,NTR,-	1	SNA
L611	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
L613	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA
L607	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L609	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L604	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L605	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L603	2703-002771	INDUCTOR-SMD	8.2uH,20%,12.5x12.5mm	1	SNA
L601	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L602	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
J617	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J621	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J620	3709-001492	CONNECTOR-CARD SLOT	9P,2.5mm,SMD-A,AU,2 IN 1 SD/MMC	1	SA
J619	3710-002133	SOCKET-BOARD TO BOARD	12P,2R,0.8mm,SMD-A,SN,NTR	1	SNA
J618	3711-000386	HEADER-BOARD TO CABLE	BOX,10P,1R,1.25MM,SMD-S,SN,WHT	1	SA
J616	3722-002416	JACK-PHONE	6P,AUF,LIME,ANGLE	1	SA
J615	3722-002365	JACK-PHONE	6P,AUF,PINK	1	SA
J614	3704-001153	SOCKET-IC	479P,PGA,AU,1.27mm	1	SNA
J613	3709-001398	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,MINI PCI Express	1	SA
J612	3710-002679	SOCKET-BOARD TO BOARD	100P,2R,0.5mm,SMD-S,Nickel,BLK	1	SA
J611	3711-000456	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-S,SN,NTR	1	SA
J610	3722-002390	JACK-MODULAR	8P/8C,REVERSE,YES,ANGLE-OFF,GRN/YEL/	1	SA
J609	3709-001478	CONNECTOR-CARD EDGE	6P,1.27mm,SMD-A,AU,SIM CARD	1	SNA
J608	3711-006059	HEADER-BATTERY	NOWALL,7P,1R,2.5,BATTERY,AU,BLK	1	SA
J606	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J605	3722-001641	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J604	3701-001403	CONNECTOR-DSUB	15P,2R,FEMALE,ANGLE,NI	1	SA
J603	3722-002601	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J602	3701-001323	CONNECTOR-DSUB	9P,2R,FEMALE,ANGLE-OFFSET,NI	1	SA
J601	3722-002191	JACK-DC POWER	3P,5.6pi,Sn-P,BLK	1	SA
D628	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
D613	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D617	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D622	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D625	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D614	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D624	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D620	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
C634	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C734	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C729	2203-005571	C-CER,CHIP	10000nF,+80-20%,6.3V,Y5V,2012	1	SNA
C719	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA
C613	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C707	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C710	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C716	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C690	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
C695	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
B611	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B612	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B614	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-,-	1	SA
B615	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B616	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B622	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
B623	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
C635	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
C636	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
C637	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
BIOS	BA46-08343A	BIOS	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
U618	1203-003344	IC-POSI.FIXED REG.	MIC5252,SOT-23,5P,2.9x1.6mm,PLASTIC,4.702/4.797V,-,-	1	SNA
U617	1201-001991	IC-AUDIO AMP		1	SA
U615	0904-002377	IC-DRAM CONTROLLER	EB88CTGM,FCBGA,1329P,34x34mm,533MHz,TR,PLASTIC,	1	SA
U610	1203-003765	IC-PWM CONTROLLER	SC486IMLTRT,MLP,24P,4x4mm,PLASTIC,1.5/3V,-,-	1	SA
U609	1203-003898	IC-POWER SUPERVISOR	SC452IMLTRT,MLP,44P,7x7mm,PLASTIC,0.3/6.5V,-,-	1	SNA
U608	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U606	1001-001329	IC-ANALOG MULTIPLEX	STMUX1000LQTR,-,QFN,56P,11x5mm,-,4V,-	1	SA
U602	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U605	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U604	1205-003546	IC-ETHERNET CONTROLLER	82567V,QFN,56P,8x8mm,PLASTIC,3.6V,2.5W,0to+85C,TR,S	1	SA
R999	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R998	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R880	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R883	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R887	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R888	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R889	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R890	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R925	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R926	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R991	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R958	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R990	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R982	2007-007274	R-CHIP	27.4Kohm,1%,1/10W,TP,1608	1	SA
R698	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R705	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R979	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R857	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R892	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R923	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R966	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R1007	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1009	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1013	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1040	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1041	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1043	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R881	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R885	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R894	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R904	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R929	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R964	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R965	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R688	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R861	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R862	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R960	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R959	2007-007132	R-CHIP	15Kohm,1%,1/16W,TP,1005	1	SNA
R671	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R672	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R699	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R957	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R947	2007-002991	R-CHIP	61.9Kohm,1%,1/10W,TP,1608	1	SNA
R946	2007-000067	R-CHIP	15Kohm,1%,1/10W,TP,1608	1	SNA
R940	2007-000147	R-CHIP	8.2Kohm,5%,1/16W,TP,1005	1	SNA
MAIN PCB	BA41-00917B	PCB MAIN	Oxford_Int,FR-4,Tg=150, L/F	1	SNA
BIOS LABEL	BA68-03588A	LABEL-SPI	RIMINI,SEC,paper,-,W4.5,L4mm,white,white,SPI,Revson,-,-,-	2	SNA
LT601	BA26-00004A	TRANS MATCHING	H5015,-,12P/12P,-,350uH,-,-,1500Vrms/MIN,0to70C,TP,-,-	1	SNA
EC616	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
ART LABEL	BA68-10191W	LABEL-BARCODE	Note PC ALL,-,ARTPAPER,-,W6,L40mm,White,-,PCB-TOP/	1	SNA
R1014	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1017	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R602	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R603	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R658	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R666	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R682	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R689	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R694	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R750	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R815	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R834	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R911	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R945	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R970	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R973	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R981	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R988	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R992	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R997	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1000	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R639	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R715	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R719	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R813	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R814	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R826	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R897	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R901	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R716	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R729	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R803	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R809	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R843	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R855	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R858	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R859	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R899	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R902	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Q'ty	SA/SNA
R931	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R941	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R808	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R1004	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1005	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1019	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1021	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R608	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R655	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R693	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R721	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R724	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R807	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R863	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R864	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R898	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R789	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R806	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R684	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R685	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R802	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R996	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R1008	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R1039	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R795	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R769	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R770	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R791	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R790	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R753	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R896	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R944	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R968	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R969	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R980	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R751	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R752	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R930	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R737	2007-000040	R-CHIP	150ohm,1%,1/10W,TP,1608	1	SNA
R707	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R732	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R733	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R735	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R736	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R938	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R939	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R1002	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R731	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R961	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R728	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R876	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R978	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R727	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R851	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R918	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R706	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
R725	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
R1025	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R711	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R877	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R710	2007-007108	R-CHIP	43.2Kohm,1%,1/16W,TP,1005	1	SNA
R709	2007-000060	R-CHIP	100Kohm,1%,1/10W,TP,1608	1	SNA
R708	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R900	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
U628	1203-004687	IC-PWM CONTROLLER	TPS51120,QFN,32P,5x5mm,PLASTIC,-0.1/5.5V,2600mW,-	1	SA
U627	0904-002249	IC-BUS CONTROLLER	R5C847,CSP,208P,16x16mm,33MHz,TR,Plastic,3.3V,1W,-	1	SNA
U626	0904-002378	IC-I/O CONTROLLER		1	SA
U620	1203-002062	IC-POSI.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,-40to+125C,500mA,-	1	SNA
U625	1203-002062	IC-POSI.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,-40to+125C,500mA,-	1	SNA
U624	1205-002806	IC-SWITCH	R5534V-E2-FB,SSOP,20P,6.7x4.4mm,PLASTIC,5.5V,-,-	1	SA
U623	1205-003156	IC-CLOCK GENERATOR		1	SA
U621	1205-003404	IC-CODEC	ALC262-VC2-GR,LQFP,48P,7x7mm,PLASTIC,5.5V,-	1	SNA
U606	1001-001550	IC-ANALOG SWITCH	TS3L500AE,Gigabit LAN	1	SA
J12	3709-001425	CONNECTOR-CARD EDGE	-,-,-Ni,PCMCIA Frame	1	SNA
SHIELD-VGA	BA81-02718A	SHIELD-VGA	TORINO,DOMESTIC,SUS304,T0.2,NTR,SHIELD-VGA,-	1	SNA
RTC BATTERY	BA39-00431A	WIRE HARNESS	RTC battery assy,-,UL 1061,2,71mm,BLUE,AWG28,MOLEX	1	SA
SUB MATERIAL	BA99-07566A	ASSY SUB/MATERIAL-NP_PBA	N/P,PBA SUB/MATERIAL,WIRE,FLUX,-	1	SNA
1.0 PBA	0202-001498	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D1,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDERING MACHINE	0204-001105	FLUX	RF800KN,-,-,-		SNA
PBA CLEANING	0204-000124	ETHANOL	ISO-PPROPYLENE,C2H5OH,-,-		SNA
SHIELD_VGA+VGA	6001-001420	SCREW-INCH MACH	CH,+,UNC4-40,L4,Ni PLT,SWRCH18A,FP,-	2	SNA
RTC BATTERY	BA39-00660A	WIRE HARNESS	Hainan2,AWG28,UL 1061,2PIN,50+20mm,Black/	1	SA
MAIN_BD+ODD_CONN	6001-001570	SCREW-MACHINE	CH,+,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	2	SA
TAPE-KAPTONE_RTC	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.03	SNA
NAMT/SECU_NONE/90W	BA92-05013A	ASSY MOTHER BD-TOP	Oxford,PGA,DDR3,3MB/	1	SA
J12	3709-001425	CONNECTOR-CARD EDGE	-,-,-Ni,PCMCIA Frame	1	SNA
SHIELD-VGA	BA81-02718A	SHIELD-VGA	TORINO,DOMESTIC,SUS304,T0.2,NTR,SHIELD-VGA,-	1	SNA
RTC BATTERY	BA39-00431A	WIRE HARNESS	RTC battery assy,-,UL 1061,2,71mm,BLUE,AWG28,MOLEX	1	SA
SUB MATERIAL	BA99-07566A	ASSY SUB/MATERIAL-NP_PBA	N/P,PBA SUB/MATERIAL,WIRE,FLUX,-	1	SNA
1.0 PBA	0202-001498	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D1,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDERING MACHINE	0204-001105	FLUX	RF800KN,-,-,-		SNA
PBA CLEANING	0204-000124	ETHANOL	ISO-PPROPYLENE,C2H5OH,-,-		SNA
SHIELD_VGA+VGA	6001-001420	SCREW-INCH MACH	CH,+,UNC4-40,L4,Ni PLT,SWRCH18A,FP,-	2	SNA
RTC BATTERY	BA39-00660A	WIRE HARNESS	Hainan2,AWG28,UL 1061,2PIN,50+20mm,Black/	1	SA
MAIN_BD+ODD_CONN	6001-001570	SCREW-MACHINE	CH,+,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	2	SA
TAPE-KAPTONE_RTC	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.03	SNA
INSULATOR-PCMCIA	BA81-02808A	INSULATOR-PCMCIA	FIRENZE2,PC,W72*L50*T0.15mm,NTR,-,-	1	SA
PCMCIA SOCK+MAIN_BD	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,Ni PLT,SWRCH18A,FP,NYLOCK	4	SA
INSULATION-MINICARD	BA62-00462A	INSULATION-MINICARD	OXFORD,PC,T0.15,W28,L40mm,BLACK,-,-,-	1	SA
SUPPORT-HEXA_PORT	BA61-30002A	SUPPORT-HEXA_PORT	TAURUS2,SWRCH 18A,-,-,L4.85XL5.0,Ni,NYLOCK	2	SNA
UNIT-BRACKET_CPU	BA75-01937A	UNIT-BRACKET_CPU	PALAU,SEC,SPCC,W50*L40*T1.5mm,-,-,-PBA	1	SA
RUBBER-MINICARD	BA81-03525A	RUBBER-MINICARD	OSLO,SILICON,W5*L5*T4.0mm,BLACK,HS80,-,-	1	SNA
RTC BATTERY	BA39-00534A	WIRE HARNESS	TC05D37,AWG28,UL 1061,2PIN,50+20mm,black/	1	SA
RUBBER-GUIDE_3	BA81-04746A	RUBBER-GUIDE_3	MADRID,SILICONE,W12.2*L7*T3.3mm,HS65,BLACK,CABL	2	SNA
RUBBER-CABLE_1	BA73-00406A	RUBBER-CABLE_1	BEIJING,Silicone,W3.9*L5.4,HS60+-5,H13mm,BLACK,-	2	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
LABEL BARCODE	BA68-40005L	LABEL-BARCODE	NOTE PC,-,WHITE PET,-,W40.0,L6.0MM,-,-,-,-	1	SNA
SMT	BA92-05014B	ASSY MOTHER BD-SMT	OXFORD,PGA,DDR3,3MB/	1	SNA
SMT_D	BA92-05014D	ASSY MOTHER BD-SMT_D	OXFORD,PGA,DDR3,3MB/	1	SNA
B601	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B602	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B605	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B606	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B607	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B608	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B609	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B610	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B613	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B617	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B618	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B621	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B628	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B629	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B630	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B634	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B638	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B640	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B603	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
B604	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
C661	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C662	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C1003	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1004	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1010	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C608	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C640	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C641	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C642	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C644	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C645	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C655	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C657	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C658	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C660	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C667	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C668	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C669	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C676	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C682	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C727	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C742	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C744	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C749	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C771	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C772	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C773	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C775	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C776	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C787	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C845	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C854	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C864	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C876	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C877	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C880	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C881	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C890	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C907	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C918	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C921	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C937	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C957	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C972	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C647	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C654	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C659	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C679	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C689	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C731	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C732	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C745	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C774	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C786	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C788	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C789	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C820	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C846	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C848	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C851	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C855	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C856	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C871	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C875	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C878	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C908	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C922	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C929	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C933	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C943	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C979	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C643	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C656	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C665	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C666	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C696	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C1009	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C671	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C681	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C694	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C706	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C715	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C720	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C730	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C750	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C792	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C812	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C822	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C863	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C874	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C879	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C906	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C931	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C973	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C1006	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C610	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C672	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C680	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C693	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C697	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C711	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C713	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C793	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C802	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C803	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C806	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C819	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C843	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C866	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C867	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C868	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C869	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C870	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C884	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C889	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C926	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C928	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C934	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C951	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C952	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C983	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C616	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C617	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C618	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C619	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C649	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C664	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C675	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C678	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C748	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C769	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C777	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C785	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C790	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C791	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C800	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C801	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C804	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C805	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C807	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C813	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C814	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C815	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C816	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C831	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C842	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C847	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C850	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C852	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C853	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C883	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C895	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C899	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C910	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C914	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C915	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C927	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C938	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C939	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C940	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C941	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C942	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C980	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C985	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C987	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C991	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C992	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C677	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C673	2203-002709	C-CER,CHIP	100nF,+80-20%,16V,Y5V,1005	1	SNA
Q659	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q660	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q661	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q620	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q624	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q629	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q658	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q637	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q642	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q643	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q644	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q645	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q646	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q657	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q613	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q614	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q616	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
Q619	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q622	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q625	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q626	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q627	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q630	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q634	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q635	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q638	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q639	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q640	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q641	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q650	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q654	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q655	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q656	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q604	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q615	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q617	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q653	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q649	0505-001239	FET-SILICON	Si4804BDY,N,30V,5.7A,0.03ohm,1.1W,SO-8	1	SNA
Q628	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q636	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q648	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
C909	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C718	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C721	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C722	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C726	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C733	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C896	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C924	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C967	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C969	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C986	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C872	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C891	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C990	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C993	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C994	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C885	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C886	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C887	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C888	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C917	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C882	2203-005384	C-CER,CHIP	4700nF,+80-20%,10V,Y5V,2012	1	SNA
C607	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C646	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C653	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C873	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C932	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C962	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C865	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C988	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C1001	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C844	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C945	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C953	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C956	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C968	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C978	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C817	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C632	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C633	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C691	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C699	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C723	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C808	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C971	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
D607	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA
D608	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA
C997	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C999	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C966	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C998	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C995	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C996	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C700	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C701	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C989	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C702	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C703	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C704	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C705	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C728	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C981	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C982	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C1002	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C1005	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C611	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C612	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C684	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C686	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C687	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C698	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C708	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C709	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C717	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C925	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C930	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C944	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C950	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C955	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C970	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C976	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C977	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C975	2203-006377	C-CER,CHIP	4700nF,10%,25V,X5R,-,2012	1	SNA
C965	2203-005509	C-CER,CHIP	330nF,+80-20%,10V,Y5V,1005	1	SNA
C741	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C743	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C963	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C954	2203-000440	C-CER,CHIP	1nF,10%,50V,X7R,1608	1	SNA
C946	2203-000627	C-CER,CHIP	0.022nF,5%,50V,C0G,1005	1	SNA
C770	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C783	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C784	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C935	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C936	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C712	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C923	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C916	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
R1016	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1026	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1027	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1028	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1029	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R636	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R637	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R652	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R654	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R664	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R670	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R680	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R697	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R712	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R713	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R722	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R740	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R741	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R812	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R840	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R841	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R842	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R854	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R878	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R884	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R893	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R909	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R910	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R912	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R913	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R915	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R916	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R917	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R933	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R936	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Q'ty	SA/SNA
R937	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R951	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R952	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R953	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R954	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R955	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R956	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R972	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R974	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R975	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R976	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R986	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R987	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R989	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R994	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R995	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1022	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R1023	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R696	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R838	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R839	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R852	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R905	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R906	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R967	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R1011	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1032	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1033	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R667	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R668	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R669	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R677	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R678	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R679	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R690	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R691	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R703	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R738	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R739	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R742	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R782	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R783	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R784	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R785	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R786	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R787	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R788	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R792	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R796	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R801	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R817	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R828	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R829	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Q'ty	SA/SNA
R830	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R831	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R832	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R833	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R836	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R837	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R907	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R927	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R928	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R943	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R948	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R971	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R984	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1014	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1017	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R602	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R603	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R658	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R666	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R682	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R689	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R694	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R750	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R815	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R834	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R911	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R945	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R970	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R973	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R981	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R988	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R992	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R997	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1000	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R639	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R715	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R719	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R813	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R814	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R826	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R897	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R901	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R716	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R729	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R803	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R809	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R843	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R855	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R858	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R859	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R899	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R902	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R931	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R941	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R808	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R1004	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1005	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1019	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1021	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R608	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R655	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R693	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R721	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R724	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R807	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R863	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R864	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R898	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R789	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R806	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R684	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R685	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R802	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R996	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R1008	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R1039	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R795	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R769	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R770	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R791	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R790	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R753	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R896	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R944	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R968	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R969	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R980	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R751	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R752	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R930	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R737	2007-000040	R-CHIP	150ohm,1%,1/10W,TP,1608	1	SNA
R707	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R732	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R733	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R735	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R736	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R938	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R939	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
TH601	1404-001089	THERMISTOR-PTC	0.21ohm,-,-,6Vac,40A,2.2A,TP	1	SNA
R1045	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R620	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R621	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R1031	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1034	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1038	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R1042	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1044	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R700	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R879	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R886	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1030	2007-000148	R-CHIP	10Kohm,5%,1/16W,TP,1005	1	SNA
R1015	2007-007615	R-CHIP	11.8Kohm,1%,1/10W,TP,1608	1	SNA
R1006	2007-007100	R-CHIP	10Mohm,5%,1/16W,TP,1005	1	SNA
R1001	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R665	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R681	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R895	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
LT601	2603-000107	TRANS-MATCHING	-,1:1,8mA,12:12,17.75x16.26x2.6mm,TP	1	SNA
EC613	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC620	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC608	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC615	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC617	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC619	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC616	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC611	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC603	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC604	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC605	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC606	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC607	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC601	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC602	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
C1007	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
Y604	2801-003856	CRYSTAL-SMD	0.032768MHz,20ppm,28-ACP,7pF,65000ohm,TP	1	SA
Y603	2801-004519	CRYSTAL-SMD	10.0MHz,30ppm,-,16pF,100ohm,TP	1	SNA
Y602	2801-004668	CRYSTAL-SMD	25MHz,50ppm,-,10pF,50ohm,TP	1	SNA
U629	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U633	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U630	0904-001944	IC-I/O CONTROLLER	LPC47N207,8Bit,STQFP,64P,9.0x9.0mm,14MHz,TR,-	1	SNA
U628	1203-004687	IC-PWM CONTROLLER	TPS51120,QFN,32P,5x5mm,PLASTIC,-,0.1/5.5V,2600mW,-	1	SA
R656	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R914	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R856	2007-007239	R-CHIP	31.6Kohm,1%,1/10W,TP,1608	1	SNA
R853	2007-000162	R-CHIP	100Kohm,5%,1/16W,TP,1005	1	SNA
R704	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R641	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R686	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R687	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R622	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R635	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R623	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
R634	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
Q623	0504-001157	TR-DIGITAL	DTA114YUA,PNP,200mW,10K/47K,UMT3,TP	1	SNA
Q618	0505-002196	FET-SILICON	FDS8984,N,30V,7A,0.032ohm,1.6W,SO-8	1	SNA
Q612	0505-001861	FET-SILICON	SI2315BDS,P,-12V,-3A,0.100OHM,0.75W,SOT-23	1	SNA
Q606	0502-001226	TR-POWER	BCP69,PNP,1350MW,SOT-223,TP,100-250	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
M602	BA61-00963A	SUPPORT-VIDEO_BOARD-LF	VENICE,CU ALLOY,T3.5,W3.5,L3.9mm,-,LEAD FREE	1	SA
M601	BA61-01103A	SUPPORT-MINICARD45	OSLO,ALLOY,T1,W4,L4.5mm,NTR,-	1	SNA
L611	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA
L613	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA
L607	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L609	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L604	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L605	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L603	2703-002771	INDUCTOR-SMD	8.2uH,20%,12.5x12.5mm	1	SNA
L601	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L602	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
J617	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J621	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J620	3709-001492	CONNECTOR-CARD SLOT	9P,2.5mm,SMD-A,AU,2 IN 1 SD/MMC	1	SA
J619	3710-002133	SOCKET-BOARD TO BOARD	12P,2R,0.8mm,SMD-A,SN,NTR	1	SNA
J618	3711-000386	HEADER-BOARD TO CABLE	BOX,10P,1R,1.25MM,SMD-S,SN,WHT	1	SA
J616	3722-002416	JACK-PHONE	6P,AUF,LIME,ANGLE	1	SA
J615	3722-002365	JACK-PHONE	6P,AUF,PINK	1	SA
J614	3704-001153	SOCKET-IC	479P,PGA,AU,1.27mm	1	SNA
J613	3709-001398	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,MINI PCI Express	1	SA
J612	3710-002679	SOCKET-BOARD TO BOARD	100P,2R,0.5mm,SMD-S,Nickel,BLK	1	SA
J611	3711-000456	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-S,SN,NTR	1	SA
J610	3722-002390	JACK-MODULAR	8P/8C,REVERSE,YES,ANGLE-OFF,GRN/YEL/	1	SA
J609	3709-001478	CONNECTOR-CARD EDGE	6P,1.27mm,SMD-A,AU,SIM CARD	1	SNA
J608	3711-006059	HEADER-BATTERY	NOWALL,7P,1R,2.5,BATTERY,AU,BLK	1	SA
J606	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J605	3722-001641	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J604	3701-001403	CONNECTOR-DSUB	15P,2R,FEMALE,ANGLE,NI	1	SA
J603	3722-002601	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J602	3701-001323	CONNECTOR-DSUB	9P,2R,FEMALE,ANGLE-OFFSET,NI	1	SA
J601	3722-002191	JACK-DC POWER	3P,5.6pi,Sn-P,BLK	1	SA
D628	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
D613	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D617	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D622	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D625	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D614	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D624	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D620	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
C634	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C734	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C729	2203-005571	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,2012	1	SNA
C719	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA
C613	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C707	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C710	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C716	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C690	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
C695	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
B611	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B612	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA



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Location	SEC CODE	NAME	Description	Qty	SA/SNA
B614	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B615	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B616	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B622	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B623	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
C635	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
C636	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
C637	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
BIOS	BA46-08343A	BIOS	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
R958	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R990	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R982	2007-007274	R-CHIP	27.4Kohm,1%,1/10W,TP,1608	1	SA
R698	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R705	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R979	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R857	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R892	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R923	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R966	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R1007	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1009	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1013	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1040	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1041	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1043	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R881	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R885	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R894	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R904	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R929	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R964	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R965	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R688	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R861	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R862	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R960	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R959	2007-007132	R-CHIP	15Kohm,1%,1/16W,TP,1005	1	SNA
R671	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R672	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R699	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R957	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R947	2007-002991	R-CHIP	61.9Kohm,1%,1/10W,TP,1608	1	SNA
R946	2007-000067	R-CHIP	15Kohm,1%,1/10W,TP,1608	1	SNA
R940	2007-000147	R-CHIP	8.2Kohm,5%,1/16W,TP,1005	1	SNA
R657	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R659	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R934	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R935	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
MAIN PCB	BA41-00917B	PCB MAIN	Oxford_Int,FR-4,Tg=150, L/F	1	SNA
BIOS LABEL	BA68-03588A	LABEL-SPI	RIMINI,SEC,paper,-,W4.5,L4mm,white,white,SPI,Revsion,-,-,-	2	SNA
LT601	BA26-00004A	TRANS MATCHING	H5015,-,12P/12P,-,350uH,-,1500Vrms/MIN,0to70C,TP,-,-	1	SNA
EC616	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
ART LABEL	BA68-10191W	LABEL-BARCODE	Note PC ALL,-,ARTPAPER,-,W6,L40mm,White,-,PCB-TOP/	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
U623	1205-003159	IC-CLOCK GENERATOR	IDTCV179CNLG,MLF,64P,9x9mm,PLASTIC,3.465V,0.825W,0	1	SA
Q604	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q615	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q617	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q653	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q649	0505-001173	FET-SILICON	PHKD13N03LT,N,30V,10.4A,0.02ohm,3.57W,SO-8	1	SNA
Q637	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q642	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q643	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q644	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q645	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q646	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
MAIN PCB	BA41-00917A	PCB MAIN	Oxford_Int,FR-4,8L,1.0,1.1T,W238.0*L287.0mm,-,1,-	1	SNA
JHDMI601	3701-001391	CONNECTOR-HDMI	19P,2R,FEMALE,SMD-A,AU	1	SNA
JHDD601	3710-002471	CONNECTOR-SOCKET	7+15P,1R,1.27mm,SMD-A,AU,BLACK	1	SNA
ODD601	3710-002634	SOCKET-INTERFACE	13P,1R,1mm,ANGLE,AU,BLK	1	SA
EMI602	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
DDR602	3709-001535	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
DDR601	3709-001534	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
ZD602	0403-001047	DIODE-ZENER	BZX84C12L,5%,225mW,SOT-23,TP	1	SA
R1002	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R731	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R961	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R728	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R876	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R978	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R727	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R851	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R918	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R706	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
R725	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
R1025	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R711	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R714	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R877	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R710	2007-007108	R-CHIP	43.2Kohm,1%,1/16W,TP,1005	1	SNA
R709	2007-000060	R-CHIP	100Kohm,1%,1/10W,TP,1608	1	SNA
R708	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R900	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
U627	0904-002249	IC-BUS CONTROLLER	R5C847,CSP,208P,16x16mm,33MHz,TR,Plastic,3.3V,1W,-	1	SNA
U626	0904-002378	IC-I/O CONTROLLER		1	SA
U620	1203-002062	IC-POS1.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,-40to+125C,500mA,-	1	SNA
U625	1203-002062	IC-POS1.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,-40to+125C,500mA,-	1	SNA
U624	1205-002806	IC-SWITCH	R5534V-E2-FB,SSOP,20P,6.7x4.4mm,PLASTIC,5.5V,-,-	1	SA
U623	1205-003156	IC-CLOCK GENERATOR		1	SA
U621	1205-003404	IC-CODEC	ALC262-VC2-GR,LQFP,48P,7x7mm,PLASTIC,5.5V,-	1	SNA
U618	1203-003344	IC-POS1.FIXED REG.	MIC5252,SOT-23,5P,2.9x1.6mm,PLASTIC,4.702/4.797V,-,-	1	SNA
U617	1201-001991	IC-AUDIO AMP		1	SA
U615	0904-002377	IC-DRAM CONTROLLER	EB88CTGM,FCBGA,1329P,34x34mm,533MHz,TR,PLASTIC,	1	SA
U610	1203-003765	IC-PWM CONTROLLER	SC4861MLTRT,MLP,24P,4x4mm,PLASTIC,1.5/3V,-,-	1	SA
U609	1203-003898	IC-POWER SUPERVISOR	SC4521MLTRT,MLP,44P,7x7mm,PLASTIC,0.3/6.5V,-,-	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
U608	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U606	1001-001329	IC-ANALOG MULTIPLEX	STMUX1000LQTR,-,QFN,56P,11x5mm,-,4V,-	1	SA
U602	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U605	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U604	1205-003546	IC-ETHERNET CONTROLLER	82567V,QFN,56P,8x8mm,PLASTIC,3.6V,2.5W,0to+85C,TR,S	1	SA
R999	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R998	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R880	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R883	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R887	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R888	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R889	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R890	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R925	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R926	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R991	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
U606	1001-001550	IC-ANALOG SWITCH	TS3L500AE,Gigabit LAN	1	SA
SMT_U	BA92-05014C	ASSY MOTHER BD-SMT_U	OXFORD,PGA,DDR3,3MB/	1	SNA
R101	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R121	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R122	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R123	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R124	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R214	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R271	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R440	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R484	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R511	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R95	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R100	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
C517	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C126	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C127	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C128	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C129	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C132	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C133	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C134	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C135	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C43	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C44	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C454	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C455	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C47	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C516	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C77	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C20	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C511	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C512	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C53	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C54	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C509	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
C471	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C472	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA
C466	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C85	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C443	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C445	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
U19	0801-002478	IC-CMOS LOGIC	7SZ14,SCHMITT TRIGGER,SOT-23,5P,63MIL,SINGLE,TR,-	1	SNA
U18	1203-002364	IC-RESET	TPS3809L30DBVR,SOT-	1	SNA
U16	1203-004685	IC-PWM CONTROLLER	SC415,MLPQ,24P,4x4mm,PLASTIC,0.75/5V,-,-40to+85C,-,-	1	SA
U15	BA09-00009A	IC MICOM	H8S/2111B,-,-,-,-,-,-,-,-,-,-,TQFP,-,-,18*18MM,-,-,20TO75	1	SNA
U14	1001-001458	IC-VIDEO SWITCH	PI3HDMI412AD,DMI TMD5 S/W &	1	SA
U11	1203-004471	IC-PWM CONTROLLER	ISL6256AHRZ-T,QFN,28P,5x5mm,PLASTIC,4.925/5.225V,-,-	1	SA
U10	1209-001718	IC-SENSOR	EMC2102,QFN,28P,5x5mm,PLASTIC,5.5V,0.9W,0to+125C,T	1	SA
SW1	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW2	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW3	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
R110	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R111	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R96	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
Q34	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q14	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
R184	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R185	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R264	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R324	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R395	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R396	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R397	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R216	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R389	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R415	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R482	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R107	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R146	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R147	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R148	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R149	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R195	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R398	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R108	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA
R194	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA
R118	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R340	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R388	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R399	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R113	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R499	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R508	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R526	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R528	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
LED1	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED2	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED3	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
LED4	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED5	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED6	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED8	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED7	0601-001402	LED	SMD,RED/Y-GRN,1.2X1.5MM,660/570NM,1.2X1.5X0.7MM	1	SA
EMI2	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
EMI1	BA81-04112A	CONTACT-EMI_FINGER	ACCORDION,EMISTOP,Be-Cu,T0.10,Au/gold	1	SNA
EC24	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC1	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC2	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC23	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC3	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC4	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC22	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC7	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC12	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC13	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC14	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC18	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC19	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC20	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC21	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC15	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC16	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
R316	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R498	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R506	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R298	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R299	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R300	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R377	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R378	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R380	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R427	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R413	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R404	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R504	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R527	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
SUB MATERIAL	BA99-07565A	ASSY SUB/MATERIAL-NP_SMT	N/P,SMT SUB/MATERIAL,RIBBON,SOLVENT,BOND,-	1	SNA
0.6 SMT	0202-001499	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D0.6,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDER CREAM	0202-001461	SOLDER-CREAM	NP303-LD155-GQ,-,D38~10UM,96.5Sn/3Ag/0.5Cu,FLUX	4	SNA
METAL MASK SOLVENT	0204-000199	SOLVENT	SUPANUKE-20,I.P.A,98%,-		SNA
ABLE BOND	0201-001002	ADHESIVE-TS	8380,SIL,9000CPS,10cc		SNA
PART ADHESIVE	0201-000160	ADHESIVE-TS	D520,NTR,-		SNA
SOLDER CREAM	0202-001520	SOLDER-CREAM	LFM-48X TM-HP,-,D25-45um,96.5Sn/3Ag/0.5Cu,Flux 12.0%	4	SNA
ART PAPER	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
MICOM LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
SMT LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
EC22	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
EC7	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
Q21	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q22	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q1	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA



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Location	SEC CODE	NAME	Description	Qty	SA/SNA
Q7	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
MICOM	BA46-08309A	S/W MICOM	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
R319	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R536	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R525	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R524	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R520	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R519	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R376	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R349	2007-007697	R-CHIP	2.4Kohm,1%,1/16W,TP,1005	1	SNA
R321	2007-008359	R-CHIP	3.01Kohm,1%,1/16W,TP,1005	1	SNA
C31	2203-006336	C-CER,CHIP	1000nF,10%,25V,X5R,3216	1	SNA
C32	2203-006336	C-CER,CHIP	1000nF,10%,25V,X5R,3216	1	SNA
C55	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA
D12	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
D14	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
J11	3709-001401	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,mini pci express	1	SNA
L1	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L2	2703-003191	INDUCTOR-SMD	2.2uH,20%,6965	1	SNA
L4	2703-002073	INDUCTOR-SMD	1uH,10%,2012	1	SNA
M1	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M2	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M3	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M4	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M5	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M6	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
Q1	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q7	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q19	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q2	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q3	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q32	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q33	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q35	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q36	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q38	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q4	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q41	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q42	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q43	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q44	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q45	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q46	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q48	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q5	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q50	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q51	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q53	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q55	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q57	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q59	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q6	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
Q60	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q9	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
R1	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R103	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R33	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R368	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R370	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R371	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R2	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R303	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R307	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R310	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R521	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R6	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R104	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R144	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R150	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R151	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R3	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R311	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R314	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R315	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R36	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R37	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R390	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R391	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R392	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R393	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R407	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R411	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R414	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R430	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R431	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R432	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R434	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R436	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R438	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R439	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R441	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R443	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R444	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R448	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R458	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R465	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R470	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R471	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R473	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R474	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R475	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R477	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R478	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R488	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R494	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R496	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R501	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R509	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R510	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R512	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R516	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R518	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R522	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R523	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R529	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R530	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R532	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R533	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R534	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R535	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R537	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R81	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R82	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R83	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R85	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R93	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R99	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R13	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R305	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R309	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R312	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R7	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R8	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R9	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
U1	1009-001010	IC-HALL EFFECT S/W	A3212ELH/HED55XXU12,SC-	1	SNA
U3	1209-001812	IC-ETC, LINEAR	ISL29013IROZ-	1	SA
U4	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U8	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U5	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U6	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U7	0801-002628	IC-CMOS LOGIC	7SZ08,2-INPUT AND GATE,SC-	1	SA
U9	1006-001165	IC-LINE TRANSCEIVER	MAX3243CDBR,SSOP,28P,18.1x7.6x2.65mm,-	1	SNA
Y2	2801-004518	CRYSTAL-SMD	14.31818MHz,30ppm,-,16pF,70ohm,TP	1	SNA
J13	3711-004646	HEADER-BOARD TO BOARD	NOWALL,68P,2R,1.27mm,SMD-A,AUF,NTR	1	SNA
B39	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
B40	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
C10	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C11	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C136	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C18	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C19	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C37	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C394	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C42	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C430	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C49	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C78	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C84	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C87	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C90	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C13	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C16	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C236	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C27	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C28	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C29	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C41	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C48	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C483	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C486	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C506	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C74	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C75	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C76	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C79	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C80	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C86	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C98	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
Q11	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q13	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q16	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q18	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q31	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q21	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q22	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q37	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q20	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q49	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q10	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q12	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q15	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q17	0505-001852	FET-SILICON	SI4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
R90	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R114	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R89	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R39	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R487	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R493	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R88	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R197	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R265	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R87	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R94	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R115	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R116	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R183	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R35	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R372	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R447	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R45	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R46	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R466	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R497	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R503	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R513	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R63	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R68	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R79	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R86	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R502	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R505	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R84	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R445	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R450	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R73	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R80	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R91	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R97	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R379	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R381	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R382	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R383	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R384	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R385	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R401	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R402	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R403	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R405	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R406	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R77	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R78	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R74	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R76	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R75	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R196	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R263	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R301	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R318	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R320	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R322	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R44	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R462	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R507	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R517	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R69	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R23	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R67	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R105	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R117	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R119	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R155	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R156	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R25	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R257	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R258	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R259	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R260	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R261	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R262	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R267	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R29	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R292	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R295	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R296	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R297	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R306	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R338	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R339	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R341	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R342	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R343	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R344	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R350	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R351	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R353	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R354	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R355	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R356	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R357	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R358	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R359	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R360	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R361	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R362	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R364	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R367	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R428	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R463	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R50	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R51	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R514	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R54	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R56	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R57	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R60	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R62	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R66	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R24	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R323	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R374	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R420	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R451	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R489	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R491	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R65	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R17	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R18	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R26	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R304	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R308	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R31	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R313	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R437	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R469	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R472	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R48	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R515	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R55	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R102	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R40	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R92	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R38	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R449	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R34	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R19	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA
R22	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA
R14	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R215	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R10	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R11	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R220	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R221	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R272	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
Q40	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q52	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q61	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
C166	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C178	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C307	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C308	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C321	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C325	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C410	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C413	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C417	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C425	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C426	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C427	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C428	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C46	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C482	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C514	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C81	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C303	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C304	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C305	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C111	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA



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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C112	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C113	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C114	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C116	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C117	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C118	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C119	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C148	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C149	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C150	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C157	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C158	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C235	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C245	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C302	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C311	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C315	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C317	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C322	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C409	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C416	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C504	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C93	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C97	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C14	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C15	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C164	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C17	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C179	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C211	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C247	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C326	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C45	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C109	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C110	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C122	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C123	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C147	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C160	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C229	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C244	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C200	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C201	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C205	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C231	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C238	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C33	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C375	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C50	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C51	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C206	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C237	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C408	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C412	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C432	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C439	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C449	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C165	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C167	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C168	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C169	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C172	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C173	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C174	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C175	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C176	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C177	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C230	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C373	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C418	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C419	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C420	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C440	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C460	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C463	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C464	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C469	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C505	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C515	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C83	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C210	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C310	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C312	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C318	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C125	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C130	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C203	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C323	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C324	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C381	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C383	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C162	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C82	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C88	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
R106	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R109	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R400	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
B1	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B2	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B12	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B13	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B14	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B15	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B16	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B17	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
B18	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B22	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B23	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B26	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B27	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B28	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B3	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B32	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B33	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B34	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B35	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B36	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B37	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B38	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B6	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B7	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B8	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B4	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
B5	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
C1	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C415	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C508	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C104	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C124	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C131	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C141	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C145	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C152	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C153	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C156	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C170	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C171	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C191	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C192	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C193	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C194	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C195	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C196	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C197	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C198	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C199	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C207	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C208	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C209	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C21	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C22	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C23	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C233	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C234	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C24	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C240	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C241	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C242	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C243	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C246	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C25	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C3	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C306	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C309	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C313	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C314	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C316	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C319	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C320	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C34	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C35	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C36	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C374	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C38	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C380	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C382	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C39	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C391	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C4	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C40	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C401	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C405	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C414	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C421	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C422	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C423	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C424	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C429	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C431	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C433	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C434	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C435	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C436	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C437	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C438	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C441	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C442	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C444	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C446	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C447	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C448	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C450	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C451	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C452	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C453	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C456	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C458	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C459	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C461	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C462	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C468	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C473	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C474	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C478	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C479	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C480	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C481	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C484	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C485	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C493	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C494	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C495	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C496	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C497	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C498	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C499	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C500	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C501	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C502	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C503	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C507	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C510	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C513	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C52	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C56	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C6	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C66	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C67	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C68	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C69	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C70	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C71	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C72	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C73	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C9	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C94	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C95	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C96	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C202	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C204	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C411	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C457	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C475	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C5	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C7	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C228	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C232	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C239	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C376	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C377	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C8	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
D2	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
D3	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D4	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D5	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D7	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D15	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D19	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D8	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D9	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
J1	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J2	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J3	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J4	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J5	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J6	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J14	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J7	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J8	3708-002402	CONNECTOR-FPC/FFC/PIC	6P,1.0mm,SMD-A,SnBi,Y,SLIDE,BOTTOM	1	SA
J9	3708-002166	CONNECTOR-FPC/FFC/PIC	25P,0.5mm,SMD-A,AU,Y,FLIP,BOTTOM	1	SA
NAMT/TPM/60W	BA92-05015A	ASSY MOTHER BD-TOP	Oxford,PGA,DDR3,3MB/	1	SA
J12	3709-001425	CONNECTOR-CARD EDGE	-,--,Ni,PCMCIA Frame	1	SNA
SHIELD-VGA	BA81-02718A	SHIELD-VGA	TORINO,DOMESTIC,SUS304,T0.2,NTR,SHIELD-VGA,-	1	SNA
RTC BATTERY	BA39-00431A	WIRE HARNESS	RTC battery assy,--,UL 1061,2,71mm,BLUE,AWG28,MOLEX	1	SA
SUB MATERIAL	BA99-07566A	ASSY SUB/MATERIAL-NP_PBA	N/P,PBA SUB/MATERIAL,WIRE,FLUX,-	1	SNA
1.0 PBA	0202-001498	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D1,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDERING MACHINE	0204-001105	FLUX	RF800KN,-,--,		SNA
PBA CLEANING	0204-000124	ETHANOL	ISO-PPROPYLENE,C2H5OH,-,--,		SNA
SHIELD_VGA+VGA	6001-001420	SCREW-INCH MACH	CH,+,UNC4-40,L4,NI PLT,SWRCH18A,FP,-	2	SNA
RTC BATTERY	BA39-00660A	WIRE HARNESS	Hainan2,AWG28,UL 1061,2PIN,50+20mm,Black/	1	SA
MAIN_BD+ODD_CONN	6001-001570	SCREW-MACHINE	CH,+,--,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	2	SA
TAPE-KAPTONE_RTC	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.03	SNA
INSULATOR-PCMCIA	BA81-02808A	INSULATOR-PCMCIA	FIRENZE2,PC,W72*L50*T0.15mm,NTR,-,--,	1	SA
PCMCIA SOCK+MAIN_BD	6001-001406	SCREW-MACHINE	CH,+,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	4	SA
INSULATION-MINICARD	BA62-00462A	INSULATION-MINICARD	OXFORD,PC,T0.15,W28,L40mm,BLACK,-,--,	1	SA
SUPPORT-HEXA_PORT	BA61-30002A	SUPPORT-HEXA_PORT	TAURUS2,SWRCH 18A,-,--,L4.85XL5.0,NI,NYLOCK	2	SNA
UNIT-BRACKET_CPU	BA75-01937A	UNIT-BRACKET_CPU	PALAU,SEC,SPCC,W50*L40*T1.5mm,-,--,PBA	1	SA
RUBBER-MINICARD	BA81-03525A	RUBBER-MINICARD	OSLO,SILICON,W5*L5*T4.0mm,BLACK,HS80,-,--,	1	SNA
RTC BATTERY	BA39-00534A	WIRE HARNESS	TC05D37,AWG28,UL 1061,2PIN,50+20mm,black/	1	SA
RUBBER-GUIDE_3	BA81-04746A	RUBBER-GUIDE_3	MADRID,SILICONE,W12.2*L7*T3.3mm,HS65,BLACK,CABL	2	SNA
RUBBER-CABLE_1	BA73-00406A	RUBBER-CABLE_1	BEIJING,Silicone,W3.9*L5.4,HS60+-5,H13mm,BLACK,-	2	SNA
LABEL BARCODE	BA68-40005L	LABEL-BARCODE	NOTE PC,-,WHITE PET,-,W40.0,L6.0MM,-,--,	1	SNA
SMT	BA92-05016B	ASSY MOTHER BD-SMT	OXFORD,PGA,DDR3,3MB/	1	SNA
SMT_D	BA92-05016D	ASSY MOTHER BD-SMT_D	OXFORD,PGA,DDR3,3MB/	1	SNA
Q659	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q660	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q661	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q620	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q624	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q629	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q658	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q637	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q642	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q643	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
Q644	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q645	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q646	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q657	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q613	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q614	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q616	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q619	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q622	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q625	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q626	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q627	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q630	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q634	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q635	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q638	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q639	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q640	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q641	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q650	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q654	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q655	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q656	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q604	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q615	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q617	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q653	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q649	0505-001239	FET-SILICON	Si4804BDY,N,30V,5.7A,0.03ohm,1.1W,SO-8	1	SNA
Q628	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q636	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q648	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
C909	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C718	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C721	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C722	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C726	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C733	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C896	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C924	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C967	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C969	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C986	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C872	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C891	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C990	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C993	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C994	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C885	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C886	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C887	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C888	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C917	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C882	2203-005384	C-CER,CHIP	4700nF,+80-20%,10V,Y5V,2012	1	SNA
C607	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C646	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C653	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C873	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C932	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C962	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C865	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C988	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C1001	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C844	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C945	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C953	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C956	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C968	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C978	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C817	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C632	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C633	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C691	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C699	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C723	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C808	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C971	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
D607	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA
D608	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA
C997	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C999	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C966	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C998	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C995	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C996	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C700	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C701	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C989	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C702	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C703	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C704	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C705	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C728	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C981	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C982	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C1002	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C1005	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C611	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C612	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C684	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C686	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C687	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C698	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C708	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C709	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C717	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C925	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C930	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C944	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C950	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C955	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C970	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C976	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C977	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C975	2203-006377	C-CER,CHIP	4700nF,10%,25V,X5R,-,2012	1	SNA
C965	2203-005509	C-CER,CHIP	330nF,+80-20%,10V,Y5V,1005	1	SNA
C741	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C743	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C963	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C954	2203-000440	C-CER,CHIP	1nF,10%,50V,X7R,1608	1	SNA
C946	2203-000627	C-CER,CHIP	0.022nF,5%,50V,C0G,1005	1	SNA
C770	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C783	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C784	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C935	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C936	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
B601	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B602	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B605	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B606	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B607	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B608	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B609	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B610	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B613	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B617	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B618	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B621	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B628	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B629	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B630	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B634	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B638	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B640	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B603	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
B604	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
C661	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C662	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C1003	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1004	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1010	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C608	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C640	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C641	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C642	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C644	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C645	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C655	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C657	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C658	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C660	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C667	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C668	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C669	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C676	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C682	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C727	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C742	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C744	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C749	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C771	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C772	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C773	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C775	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C776	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C787	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C845	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C854	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C864	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C876	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C877	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C880	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C881	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C890	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C907	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C918	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C921	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C937	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C957	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C972	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C647	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C654	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C659	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C679	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C689	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C731	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C732	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C745	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C774	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C786	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C788	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C789	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C820	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C846	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C848	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C851	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C855	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C856	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C871	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C875	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C878	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C908	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C922	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C929	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C933	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C943	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C979	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C643	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C656	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C665	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C666	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C696	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C1009	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C671	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C681	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C694	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C706	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C715	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C720	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C730	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C750	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C792	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C812	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C822	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C863	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C874	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C879	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C906	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C931	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C973	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C1006	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C610	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C672	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C680	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C693	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C697	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C711	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C713	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C793	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C802	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C803	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C806	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C819	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C843	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C866	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C867	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C868	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C869	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C870	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C884	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C889	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C926	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C928	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C934	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C951	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C952	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C983	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C616	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C617	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C618	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C619	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C649	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C664	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C675	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C678	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C748	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C769	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C777	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C785	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C790	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C791	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C800	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C801	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C804	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C805	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C807	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C813	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C814	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C815	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C816	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C831	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C842	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C847	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C850	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C852	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C853	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C883	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C895	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C899	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C910	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C914	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C915	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C927	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C938	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C939	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C940	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C941	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C942	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C980	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C985	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C987	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C991	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C992	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C677	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C673	2203-002709	C-CER,CHIP	100nF,+80-20%,16V,Y5V,1005	1	SNA
C712	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C923	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C916	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
R1016	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1026	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1027	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1028	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1029	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R636	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R637	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R652	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R654	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R664	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R670	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R680	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R697	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R712	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R713	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R722	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R740	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R741	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R812	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R840	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R841	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R842	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R854	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R878	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R884	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R893	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R909	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R910	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R912	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R913	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R915	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R916	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R917	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R933	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R936	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R937	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R951	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R952	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R953	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R954	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R955	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R956	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R972	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R974	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R975	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R976	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R986	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R987	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R989	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R994	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R995	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1022	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R1023	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R696	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R838	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R839	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R852	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R905	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R906	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R967	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R1011	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1032	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1033	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R667	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R668	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R669	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R677	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R678	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R679	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R690	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R691	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R703	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R738	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R739	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R742	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R782	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R783	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R784	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R785	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R786	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R787	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R788	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R792	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R796	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R801	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R817	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R828	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R829	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R830	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R831	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R832	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R833	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R836	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R837	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R907	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R927	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R928	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R943	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R948	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R971	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R984	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1014	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1017	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R602	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R603	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R658	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R666	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R682	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R689	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R694	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R750	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R815	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R834	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R911	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R945	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R970	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R973	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R981	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R988	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R992	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R997	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1000	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R639	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R715	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R719	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R813	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R814	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R826	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R897	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R901	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R716	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R729	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R803	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R809	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R843	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R855	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R858	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R859	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R899	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R902	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R931	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R941	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R808	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R1004	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1005	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1019	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1021	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R608	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R655	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R693	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R721	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R724	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R807	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R863	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R864	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R898	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R789	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R806	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R684	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R685	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R802	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R996	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R1008	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R1039	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R795	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R769	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R770	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R791	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R790	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R753	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R896	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R944	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R968	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R969	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R980	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R751	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R752	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R930	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R737	2007-000040	R-CHIP	150ohm,1%,1/10W,TP,1608	1	SNA
R707	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R732	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R733	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R735	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R736	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R938	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R939	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R1002	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R731	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R961	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R728	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R876	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R978	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R727	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R851	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R918	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R706	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
R725	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
R1025	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R711	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R877	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R710	2007-007108	R-CHIP	43.2Kohm,1%,1/16W,TP,1005	1	SNA
R709	2007-000060	R-CHIP	100Kohm,1%,1/10W,TP,1608	1	SNA
R708	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R900	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
U628	1203-004687	IC-PWM CONTROLLER	TPS51120,QFN,32P,5x5mm,PLASTIC,-0.1/5.5V,2600mW,-	1	SA
U627	0904-002249	IC-BUS CONTROLLER	R5C847,CSP,208P,16x16mm,33MHz,TR,Plastic,3.3V,1W,-	1	SNA
U626	0904-002378	IC-I/O CONTROLLER		1	SA
U620	1203-002062	IC-POS1.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,-40to+125C,500mA,-	1	SNA
U625	1203-002062	IC-POS1.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,-40to+125C,500mA,-	1	SNA
U624	1205-002806	IC-SWITCH	R5534V-E2-FB,SSOP,20P,6.7x4.4mm,PLASTIC,5.5V,-,-	1	SA
U623	1205-003156	IC-CLOCK GENERATOR		1	SA
U621	1205-003404	IC-CODEC	ALC262-VC2-GR,LQFP,48P,7x7mm,PLASTIC,5.5V,-	1	SNA
U618	1203-003344	IC-POS1.FIXED REG.	MIC5252,SOT-23,5P,2.9x1.6mm,PLASTIC,4.702/4.797V,-,-	1	SNA
U617	1201-001991	IC-AUDIO AMP		1	SA
U615	0904-002377	IC-DRAM CONTROLLER	EB88CTGM,FCBGA,1329P,34x34mm,533MHz,TR,PLASTIC,	1	SA
U610	1203-003765	IC-PWM CONTROLLER	SC4861MLTRT,MLP,24P,4x4mm,PLASTIC,1.5/3V,-,-	1	SA
U609	1203-003898	IC-POWER SUPERVISOR	SC4521MLTRT,MLP,44P,7x7mm,PLASTIC,0.3/6.5V,-,-	1	SNA
U608	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U606	1001-001329	IC-ANALOG MULTIPLEX	STMUX1000LQTR,-,QFN,56P,11x5mm,-,4V,-	1	SA
U602	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U605	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U604	1205-003546	IC-ETHERNET CONTROLLER	82567V,QFN,56P,8x8mm,PLASTIC,3.6V,2.5W,0to+85C,TR,S	1	SA
R999	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R998	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R880	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R883	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R887	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R888	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R889	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R890	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R925	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R926	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R991	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R958	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R990	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R982	2007-007274	R-CHIP	27.4Kohm,1%,1/10W,TP,1608	1	SA
R698	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R705	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R979	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R857	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R892	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R923	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R966	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R1007	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1009	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1013	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1040	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1041	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1043	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R881	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R885	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R894	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R904	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R929	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R964	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R965	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R688	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R861	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R862	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R960	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R959	2007-007132	R-CHIP	15Kohm,1%,1/16W,TP,1005	1	SNA
R671	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R672	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R699	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R957	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R947	2007-002991	R-CHIP	61.9Kohm,1%,1/10W,TP,1608	1	SNA
R946	2007-000067	R-CHIP	15Kohm,1%,1/10W,TP,1608	1	SNA
R940	2007-000147	R-CHIP	8.2Kohm,5%,1/16W,TP,1005	1	SNA
MAIN PCB	BA41-00917B	PCB MAIN	Oxford_Int,FR-4,Tg=150, L/F	1	SNA
BIOS LABEL	BA68-03588A	LABEL-SPI	RIMINI,SEC,paper,-,W4.5,L4mm,white,white,SPI,Revsion,-,-,-	2	SNA
LT601	BA26-00004A	TRANS MATCHING	H5015,-,12P/12P,-,350uH,-,-,1500Vrms/MIN,0to70C,TP,-,-	1	SNA
EC616	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
ART LABEL	BA68-10191W	LABEL-BARCODE	Note PC ALL,-,ARTPAPER,-,W6,L40mm,White,-,PCB-TOP/	1	SNA
U623	1205-003159	IC-CLOCK GENERATOR	IDTCV179CNLG,MLF,64P,9x9mm,PLASTIC,3.465V,0.825W,0	1	SA
Q604	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q615	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q617	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q653	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q649	0505-001173	FET-SILICON	PHKD13N03LT,N,30V,10.4A,0.02ohm,3.57W,SO-8	1	SNA
Q637	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q642	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q643	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q644	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q645	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q646	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
MAIN PCB	BA41-00917A	PCB MAIN	Oxford_Int,FR-4,8L,1.0,1.1T,W238.0*L287.0mm,-,1,-	1	SNA
JHDMI601	3701-001391	CONNECTOR-HDMI	19P,2R,FEMALE,SMD-A,AU	1	SNA
JHDD601	3710-002471	CONNECTOR-SOCKET	7+15P,1R,1.27mm,SMD-A,AU,BLACK	1	SNA
ODD601	3710-002634	SOCKET-INTERFACE	13P,1R,1mm,ANGLE,AU,BLK	1	SA
EMI602	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
DDR602	3709-001535	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
DDR601	3709-001534	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
ZD602	0403-001047	DIODE-ZENER	BZX84C12L,5%,225mW,SOT-23,TP	1	SA
TH601	1404-001089	THERMISTOR-PTC	0.21ohm,-,-,6Vac,40A,2.2A,TP	1	SNA
R1045	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R620	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R621	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R1031	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1034	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1038	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1042	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1044	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R700	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R879	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R886	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1030	2007-000148	R-CHIP	10Kohm,5%,1/16W,TP,1005	1	SNA
R1015	2007-007615	R-CHIP	11.8Kohm,1%,1/10W,TP,1608	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R1006	2007-007100	R-CHIP	10Mohm,5%,1/16W,TP,1005	1	SNA
R1001	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R665	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R681	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R895	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
LT601	2603-000107	TRANS-MATCHING	-,1:1.8mA,12:12,17.75x16.26x2.6mm,TP	1	SNA
EC613	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC620	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC608	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC615	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC617	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC619	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC616	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC611	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC603	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC604	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC605	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC606	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC607	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC601	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC602	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
C1007	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
Y604	2801-003856	CRYSTAL-SMD	0.032768MHz,20ppm,28-ACP,7pF,6500ohm,TP	1	SA
Y603	2801-004519	CRYSTAL-SMD	10.0MHz,30ppm,-,16pF,100ohm,TP	1	SNA
Y602	2801-004668	CRYSTAL-SMD	25MHz,50ppm,-,10pF,50ohm,TP	1	SNA
U629	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U633	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U630	0904-001944	IC-I/O CONTROLLER	LPC47N207,8Bit,STQFP,64P,9.0x9.0mm,14MHz,TR,-	1	SNA
R657	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R659	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R934	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R935	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R656	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R914	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R856	2007-007239	R-CHIP	31.6Kohm,1%,1/10W,TP,1608	1	SNA
R853	2007-000162	R-CHIP	100Kohm,5%,1/16W,TP,1005	1	SNA
R704	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R641	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R686	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R687	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R622	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R635	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R623	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
R634	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
Q623	0504-001157	TR-DIGITAL	DTA114YUA,PNP,200mW,10K/47K,UMT3,TP	1	SNA
Q618	0505-002196	FET-SILICON	FDS8984,N,30V,7A,0.032ohm,1.6W,SO-8	1	SNA
Q612	0505-001861	FET-SILICON	SI2315BDS,P,-12V,-3A,0.100OHM,0.75W,SOT-23	1	SNA
Q606	0502-001226	TR-POWER	BCP69,PNP,1350MW,SOT-223,TP,100-250	1	SNA
M602	BA61-00963A	SUPPORT-VIDEO_BOARD-LF	VENICE,CU ALLOY,T3.5,W3.5,L3.9mm,-,LEAD FREE	1	SA
M601	BA61-01103A	SUPPORT-MINICARD45	OSLO,ALLOY,T1,W4,L4.5mm,NTR,-	1	SNA
L611	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA
L613	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
L607	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L609	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L604	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L605	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L603	2703-002771	INDUCTOR-SMD	8.2uH,20%,12.5x12.5mm	1	SNA
L601	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L602	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
J617	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J621	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J620	3709-001492	CONNECTOR-CARD SLOT	9P,2.5mm,SMD-A,AU,2 IN 1 SD/MMC	1	SA
J619	3710-002133	SOCKET-BOARD TO BOARD	12P,2R,0.8mm,SMD-A,SN,NTR	1	SNA
J618	3711-000386	HEADER-BOARD TO CABLE	BOX,10P,1R,1.25mm,SMD-S,SN,WHT	1	SA
J616	3722-002416	JACK-PHONE	6P,AUF,LIME,ANGLE	1	SA
J615	3722-002365	JACK-PHONE	6P,AUF,PINK	1	SA
J614	3704-001153	SOCKET-IC	479P,PGA,AU,1.27mm	1	SNA
J613	3709-001398	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,MINI PCI Express	1	SA
J612	3710-002679	SOCKET-BOARD TO BOARD	100P,2R,0.5mm,SMD-S,Nickel,BLK	1	SA
J611	3711-000456	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-S,SN,NTR	1	SA
J610	3722-002390	JACK-MODULAR	8P/8C,REVERSE,YES,ANGLE-OFF,GRN/YEL/	1	SA
J609	3709-001478	CONNECTOR-CARD EDGE	6P,1.27mm,SMD-A,AU,SIM CARD	1	SNA
J608	3711-006059	HEADER-BATTERY	NOWALL,7P,1R,2.5,BATTERY,AU,BLK	1	SA
J606	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J605	3722-001641	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J604	3701-001403	CONNECTOR-DSUB	15P,2R,FEMALE,ANGLE,NI	1	SA
J603	3722-002601	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J602	3701-001323	CONNECTOR-DSUB	9P,2R,FEMALE,ANGLE-OFFSET,NI	1	SA
J601	3722-002191	JACK-DC POWER	3P,5.0pi,Sn-P,BLK	1	SA
D628	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
D613	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D617	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D622	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D625	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D614	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D624	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D620	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
C634	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C734	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C729	2203-005571	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,2012	1	SNA
C719	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA
C613	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C707	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C710	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C716	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C690	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
C695	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
B611	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B612	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B614	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
C635	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
C636	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
C637	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
B615	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B616	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
B622	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B623	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
BIOS	BA46-08343A	BIOS	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
U606	1001-001550	IC-ANALOG SWITCH	TS3L500AE,Gigabit LAN	1	SA
SMT_U	BA92-05016C	ASSY MOTHER BD-SMT_U	OXFORD,PGA,DDR3,3MB/	1	SNA
U14	1001-001458	IC-VIDEO SWITCH	PI3HDMI412AD,DMI TMD S/W &	1	SA
U12	0904-002073	IC-I/O SUPPORT CHIP		1	SA
U11	1203-004471	IC-PWM CONTROLLER	ISL6256AHRZ-T,QFN,28P,5x5mm,PLASTIC,4.925/5.225V,-,-	1	SA
U10	1209-001718	IC-SENSOR	EMC2102,QFN,28P,5x5mm,PLASTIC,5.5V,0.9W,0to+125C,T	1	SA
SW1	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW2	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW3	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
R520	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R98	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R110	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R111	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R96	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
Q34	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q14	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
R216	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R389	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R415	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R482	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R107	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R146	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R147	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R148	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R149	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R195	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R398	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R108	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA
R194	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA
R184	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R185	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R264	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R324	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R395	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R396	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R397	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R127	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R524	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R118	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R340	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R388	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R399	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R113	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R499	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R508	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R526	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R528	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R106	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R109	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R400	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
LED1	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED2	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED3	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED4	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED5	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED6	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED8	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED7	0601-001402	LED	SMD,RED/Y-GRN,1.2X1.5MM,660/570NM,1.2X1.5X0.7MM	1	SA
EMI2	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
EMI1	BA81-04112A	CONTACT-EMI_FINGER	ACCORDION,EMISTOP,Be-Cu,T0.10,Au/gold	1	SNA
EC24	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC1	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC2	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC23	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC3	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC4	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC22	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC7	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC12	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC13	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC14	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC18	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC19	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC20	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC21	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC15	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC16	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
R298	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R299	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R300	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R377	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R378	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R380	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R427	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R413	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R404	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R504	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R527	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
U5	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U6	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U7	0801-002628	IC-CMOS LOGIC	7SZ08,2-INPUT AND GATE,SC-	1	SA
U9	1006-001165	IC-LINE TRANSCEIVER	MAX3243CDBR,SSOP,28P,18.1x7.6x2.65mm,-	1	SNA
Y2	2801-004518	CRYSTAL-SMD	14.31818MHz,30ppm,-,16pF,70ohm,TP	1	SNA
J13	3711-004646	HEADER-BOARD TO BOARD	NOWALL,68P,2R,1.27mm,SMD-A,AUF,NTR	1	SNA
B39	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
B40	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
C10	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C101	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C11	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C136	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C18	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C19	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C37	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C394	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C42	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C430	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C49	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C78	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C84	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C87	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C90	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C99	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C13	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C16	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C236	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C27	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C28	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C29	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C41	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C48	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C483	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C486	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C506	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C74	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C75	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C76	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C79	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C80	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C86	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C98	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
Q11	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q13	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q16	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q18	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q31	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q21	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q22	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q37	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q20	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q49	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q10	0505-001852	FET-SILICON	Si4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q12	0505-001852	FET-SILICON	Si4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q15	0505-001852	FET-SILICON	Si4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q17	0505-001852	FET-SILICON	Si4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
R90	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R114	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R89	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R39	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R487	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R493	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R88	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R197	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R265	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R87	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R94	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R115	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R116	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R183	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R35	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R372	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R447	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R45	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R46	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R466	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R497	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R503	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R513	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R63	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R68	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R79	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R86	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R502	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R505	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R84	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R445	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R450	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R73	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R80	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R91	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R97	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R379	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R381	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R382	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R383	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R384	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R385	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R401	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R402	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R403	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R405	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R406	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R77	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R78	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R74	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R76	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R75	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R196	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R263	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R301	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R318	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R320	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R322	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R44	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R462	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R507	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R517	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R69	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R23	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R67	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R105	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R117	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R119	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R126	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R128	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R155	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R156	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R25	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R257	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R258	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R259	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R260	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R261	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R262	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R267	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R29	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R292	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R295	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R296	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R297	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R306	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R338	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R339	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R341	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R342	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R343	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R344	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R350	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R351	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R353	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R354	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R355	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R356	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R357	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R358	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R359	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R360	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R361	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R362	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R364	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R367	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R428	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R463	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R50	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R51	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R514	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R54	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R56	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R57	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R60	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R62	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R66	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R24	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R323	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R374	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R420	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R451	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R489	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R491	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R65	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R17	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R18	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R26	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R304	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R308	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R31	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R313	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R437	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R469	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R472	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R48	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R515	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R55	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R102	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R40	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R92	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R38	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R449	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R34	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R19	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA
R22	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA
R14	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R215	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R10	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R11	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R220	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R221	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R272	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
Q40	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q52	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q61	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
C303	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C304	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C305	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C111	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C112	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C113	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C114	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C116	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C117	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C118	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C119	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C148	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C149	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C150	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C157	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C158	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C235	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C245	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C302	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C311	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C315	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C317	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C322	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C409	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C416	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C504	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C93	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C97	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C14	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C15	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C164	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C17	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C179	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C211	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C247	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C326	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C45	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C109	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C110	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C122	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C123	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C147	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C160	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C229	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C244	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C200	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C201	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C205	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C231	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C238	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C33	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C375	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C50	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C51	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C206	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C237	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C408	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C412	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C432	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C439	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C449	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C165	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C167	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C168	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C169	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C172	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C173	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C174	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C175	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C176	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C177	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C230	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C373	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C418	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C419	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C420	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C440	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C460	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C463	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C464	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C469	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C505	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C515	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C83	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C210	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C310	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C312	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C318	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C125	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C130	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C203	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C323	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C324	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C381	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C383	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C166	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C178	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C307	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C308	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C321	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C325	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C410	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C413	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C417	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C425	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C426	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C427	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C428	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C46	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C482	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C514	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C81	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C162	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C82	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C88	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
R101	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R121	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R122	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R123	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R124	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R214	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R271	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R440	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R484	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R511	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R95	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R100	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
C517	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C126	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C127	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C128	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C129	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C132	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C133	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C134	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C135	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C43	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C44	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C454	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C455	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C47	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C516	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C77	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C20	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C511	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C512	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C53	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C54	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C509	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
C471	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA
C472	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA
C466	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C85	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C443	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C445	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
U19	0801-002478	IC-CMOS LOGIC	7SZ14,SCHMITT TRIGGER,SOT-23,5P,63MIL,SINGLE,TR,-	1	SNA
U18	1203-002364	IC-RESET	TPS3809L30DBVR,SOT-	1	SNA
U16	1203-004685	IC-PWM CONTROLLER	SC415,MLPQ,24P,4x4mm,PLASTIC,0.75/5V,-,-40to+85C,-,-	1	SA
U15	BA09-00009A	IC MICOM	H8S/2111B,-,-,-,-,-,-,-,-,TQFP,-,18*18MM,-,-20TO75	1	SNA
SUB MATERIAL	BA99-07565A	ASSY SUB/MATERIAL-NP_SMT	N/P,SMT SUB/MATERIAL,RIBBON,SOLVENT,BOND,-	1	SNA
0.6 SMT	0202-001499	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D0.6,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDER CREAM	0202-001461	SOLDER-CREAM	NP303-LD155-GQ,-,D38~10UM,96.5SN/3AG/0.5CU,FLUX	4	SNA
METAL MASK SOLVENT	0204-000199	SOLVENT	SUPANUKE-20,I.P.A,98%,-		SNA
ABLE BOND	0201-001002	ADHESIVE-TS	8380,SIL,9000CPS,10cc		SNA
PART ADHESIVE	0201-000160	ADHESIVE-TS	D520,NTR,-		SNA
SOLDER CREAM	0202-001520	SOLDER-CREAM	LFM-48X TM-HP,-,D25-45um,96.5Sn/3Ag/0.5Cu,Flux 12.0%	4	SNA
ART PAPER	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
MICOM LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
SMT LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
EC22	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
EC7	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
Q21	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q22	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q1	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q7	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
MICOM	BA46-08309A	S/W MICOM	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
R319	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R536	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R525	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R519	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R316	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R498	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R506	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R376	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R349	2007-007697	R-CHIP	2.4Kohm,1%,1/16W,TP,1005	1	SNA
R321	2007-008359	R-CHIP	3.01Kohm,1%,1/16W,TP,1005	1	SNA
C31	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
C32	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
C55	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA
D12	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
D14	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
J11	3709-001401	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,mini pci express	1	SNA
B1	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B2	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B12	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B13	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B14	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B15	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B16	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B17	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B18	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B22	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B23	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B26	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B27	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B28	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B3	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B32	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B33	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B34	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B35	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B36	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B37	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B38	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B6	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B7	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B8	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B4	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-	1	SNA
B5	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-	1	SNA
C1	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C415	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C508	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C100	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C103	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C104	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C124	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C131	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C141	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C145	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C152	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C153	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C156	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C170	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C171	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C191	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C192	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C193	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C194	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C195	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C196	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C197	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C198	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C199	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C207	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C208	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C209	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C21	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C22	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C23	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C233	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C234	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C24	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C240	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C241	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C242	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C243	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C246	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C25	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C3	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C306	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C309	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C313	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C314	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C316	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C319	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C320	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C34	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C35	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C36	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C374	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C38	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C380	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C382	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C39	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C391	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C4	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C40	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C401	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C405	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C414	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C421	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C422	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C423	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C424	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C429	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C431	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C433	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C434	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C435	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C436	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C437	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C438	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C441	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C442	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C444	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C446	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C447	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C448	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C450	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C451	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C452	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C453	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C456	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C458	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C459	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C461	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C462	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C468	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C473	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C474	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C478	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C479	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C480	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C481	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C484	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C485	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C493	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C494	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C495	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C496	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C497	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C498	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C499	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C500	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C501	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C502	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C503	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C507	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C510	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C513	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C52	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C56	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C6	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C66	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C67	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C68	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C69	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C70	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C71	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C72	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C73	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C9	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C94	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C95	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C96	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C202	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C204	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C411	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C457	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C475	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C5	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C7	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C228	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C232	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C239	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C376	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C377	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C8	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
D2	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D3	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D4	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D5	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D7	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D15	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D19	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D8	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D9	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
J1	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J2	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J3	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J4	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J5	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J6	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J14	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J7	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J8	3708-002402	CONNECTOR-FPC/FFC/PIC	6P,1.0mm,SMD-A,SnBi,Y,SLIDE,BOTTOM	1	SA
J9	3708-002166	CONNECTOR-FPC/FFC/PIC	25P,0.5mm,SMD-A,AU,Y,FLIP,BOTTOM	1	SA
L1	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L2	2703-003191	INDUCTOR-SMD	2.2uH,20%,6965	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
L4	2703-002073	INDUCTOR-SMD	1uH,10%,2012	1	SNA
M1	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M2	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M3	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M4	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M5	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M6	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
Q1	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q7	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q19	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q2	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q3	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q32	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q33	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q35	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q36	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q38	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q4	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q41	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q42	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q43	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q44	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q45	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q46	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q48	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q5	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q50	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q51	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q53	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q55	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q57	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q59	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q6	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q60	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q9	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
R1	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R103	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R33	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R368	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R370	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R371	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R2	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R303	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R307	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R310	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R521	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R6	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R104	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R144	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R150	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R151	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R3	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R311	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R314	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R315	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R36	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R37	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R390	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R391	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R392	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R393	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R407	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R411	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R414	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R430	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R431	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R432	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R434	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R436	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R438	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R439	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R441	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R443	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R444	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R448	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R458	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R465	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R470	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R471	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R473	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R474	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R475	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R477	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R478	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R488	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R494	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R496	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R501	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R509	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R510	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R512	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R516	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R518	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R522	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R523	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R529	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R530	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R532	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R533	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R534	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R535	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R537	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R81	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R82	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R83	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R85	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R93	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R99	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R13	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R305	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R309	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R312	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R7	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R8	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R9	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
U1	1009-001010	IC-HALL EFFECT S/W	A3212ELH/HED55XXU12,SC-	1	SNA
U3	1209-001812	IC-ETC, LINEAR	ISL29013IROZ-	1	SA
U4	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U8	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
NAMT/TPM/90W	BA92-05017A	ASSY MOTHER BD-TOP	Oxford,PGA,DDR3,3MB/6MB,SHARED,1G_LAN,FPRINT/	1	SA
J12	3709-001425	CONNECTOR-CARD EDGE	,-,-,Ni,PCMCIA Frame	1	SNA
SHIELD-VGA	BA81-02718A	SHIELD-VGA	TORINO,DOMESTIC,SUS304,T0.2,NTR,SHIELD-VGA,-	1	SNA
RTC BATTERY	BA39-00431A	WIRE HARNESS	RTC battery assy,-,UL 1061,2,71mm,BLUE,AWG28,MOLEX	1	SA
SUB MATERIAL	BA99-07566A	ASSY SUB/MATERIAL-NP_PBA	N/P,PBA SUB/MATERIAL,WIRE,FLUX,-	1	SNA
1.0 PBA	0202-001498	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D1,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDERING MACHINE	0204-001105	FLUX	RF800KN,-,-,-		SNA
PBA CLEANING	0204-000124	ETHANOL	ISO-PPROPYLENE,C2H5OH,-,-		SNA
SHIELD_VGA+VGA	6001-001420	SCREW-INCH MACH	CH,+UNC4-40,L4,NI PLT,SWRCH18A,FP,-	2	SNA
RTC BATTERY	BA39-00660A	WIRE HARNESS	Hainan2,AWG28,UL 1061,2PIN,50+20mm,Black/	1	SA
MAIN_BD+ODD_CONN	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	2	SA
TAPE-KAPTONE_RTC	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.03	SNA
INSULATOR-PCMCIA	BA81-02808A	INSULATOR-PCMCIA	FIRENZE2,PC,W72*L50*T0.15mm,NTR,-,-	1	SA
PCMCIA SOCK+MAIN_BD	6001-001406	SCREW-MACHINE	CH,+M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	4	SA
INSULATION-MINICARD	BA62-00462A	INSULATION-MINICARD	OXFORD,PC,T0.15,W28,L40mm,BLACK,-,-,-	1	SA
SUPPORT-HEXA_PORT	BA61-30002A	SUPPORT-HEXA_PORT	TAURUS2,SWRCH 18A,-,-,L4.85XL5.0,NI,NYLOCK	2	SNA
UNIT-BRACKET_CPU	BA75-01937A	UNIT-BRACKET_CPU	PALAU,SEC,SPCC,W50*L40*T1.5mm,-,-,-,PBA	1	SA
RUBBER-MINICARD	BA81-03525A	RUBBER-MINICARD	OSLO,SILICON,W5*L5*T4.0mm,BLACK,HS80,-,-	1	SNA
RTC BATTERY	BA39-00534A	WIRE HARNESS	TC05D37,AWG28,UL 1061,2PIN,50+20mm,black/	1	SA
RUBBER-GUIDE_3	BA81-04746A	RUBBER-GUIDE_3	MADRID,SILICONE,W12.2*L7*T3.3mm,HS65,BLACK,CABL	2	SNA
RUBBER-CABLE_1	BA73-00406A	RUBBER-CABLE_1	BEIJING,Silicone,W3.9*L5.4,HS60+5,H13mm,BLACK,-	2	SNA
LABEL BARCODE	BA68-40005L	LABEL-BARCODE	NOTE PC,-,WHITE PET,-,W40.0,L6.0MM,-,-,-	1	SNA
SMT	BA92-05018B	ASSY MOTHER BD-SMT	OXFORD,PGA,DDR3,3MB/	1	SNA
SMT_U	BA92-05018C	ASSY MOTHER BD-SMT_U	OXFORD,PGA,DDR3,3MB/	1	SNA
B1	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B2	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B12	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B13	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B14	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B15	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B16	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B17	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B18	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B22	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B23	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B26	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B27	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B28	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
B3	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B32	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B33	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B34	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B35	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B36	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B37	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B38	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B6	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B7	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B8	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B4	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
B5	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
C1	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C415	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C508	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C100	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C103	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C104	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C124	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C131	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C141	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C145	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C152	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C153	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C156	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C170	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C171	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C191	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C192	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C193	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C194	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C195	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C196	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C197	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C198	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C199	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C207	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C208	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C209	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C21	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C22	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C23	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C233	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C234	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C24	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C240	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C241	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C242	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C243	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C246	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C25	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C3	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C306	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C309	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C313	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C314	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C316	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C319	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C320	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C34	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C35	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C36	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C374	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C38	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C380	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C382	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C39	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C391	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C4	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C40	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C401	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C405	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C414	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C421	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C422	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C423	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C424	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C429	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C431	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C433	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C434	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C435	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C436	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C437	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C438	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C441	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C442	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C444	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C446	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C447	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C448	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C450	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C451	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C452	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C453	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C456	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C458	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C459	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C461	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C462	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C468	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C473	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C474	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C478	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C479	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C480	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C481	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C484	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C485	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C493	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C494	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C495	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C496	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C497	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C498	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C499	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C500	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C501	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C502	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C503	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C507	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C510	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C513	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C52	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C56	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C6	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C66	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C67	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C68	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C69	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C70	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C71	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C72	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C73	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C9	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C94	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C95	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C96	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C202	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C204	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C411	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C457	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C475	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C5	2203-006824	C-CER,CHIP	4700NF,10%,10V,X5R,1608	1	SA
C7	2203-006000	C-CER,CHIP	1NF,10%,3KV,X7R,TP,4520	1	SA
C228	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C232	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C239	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C376	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C377	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C8	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
D2	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D3	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D4	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D5	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D7	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D15	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
D19	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D8	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D9	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
J1	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J2	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J3	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J4	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J5	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J6	3711-000922	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-A,SN,WHT	1	SNA
J14	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J7	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J8	3708-002402	CONNECTOR-FPC/FFC/PIC	6P,1.0mm,SMD-A,SnBi,Y,SLIDE,BOTTOM	1	SA
J9	3708-002166	CONNECTOR-FPC/FFC/PIC	25P,0.5mm,SMD-A,AU,Y,FLIP,BOTTOM	1	SA
L1	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L2	2703-003191	INDUCTOR-SMD	2.2uH,20%,6965	1	SNA
L4	2703-002073	INDUCTOR-SMD	1uH,10%,2012	1	SNA
M1	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M2	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M3	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M4	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M5	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
M6	BA61-01090A	SUPPORT-MINICARD	RIMINI,ALLOY,T1.5,W4.5,L1.5mm,NTR,-	1	SNA
Q1	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q7	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q19	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q2	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q3	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q32	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q33	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q35	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q36	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q38	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q4	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q41	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q42	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q43	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q44	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q45	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q46	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q48	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q5	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q50	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q51	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q53	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q55	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q57	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q59	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q6	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q60	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q9	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
R1	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R103	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R33	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R368	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R370	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R371	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R2	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R303	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R307	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R310	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R521	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R6	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R104	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R144	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R150	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R151	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R3	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R311	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R314	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R315	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R36	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R37	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R390	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R391	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R392	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R393	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R407	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R411	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R414	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R430	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R431	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R432	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R434	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R436	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R438	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R439	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R441	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R443	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R444	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R448	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R458	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R465	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R470	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R471	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R473	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R474	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R475	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R477	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R478	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R488	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R494	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R496	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R501	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R509	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R510	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R512	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R516	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R518	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R522	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R523	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R529	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R530	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R532	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R533	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R534	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R535	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R537	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R81	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R82	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R83	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R85	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R93	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R99	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R13	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R305	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R309	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R312	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R7	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R8	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
R9	2007-008015	R-CHIP	75ohm,1%,1/16W,TP,1005	1	SNA
U1	1009-001010	IC-HALL EFFECT S/W	A3212ELH/HED55XXU12,SC-	1	SNA
U3	1209-001812	IC-ETC, LINEAR	ISL29013IROZ-	1	SA
U4	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U8	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U5	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U6	0801-002998	IC-CMOS LOGIC	74AHCT1G125,Single buffer,SC-	1	SNA
U7	0801-002628	IC-CMOS LOGIC	7SZ08,2-INPUT AND GATE,SC-	1	SA
U9	1006-001165	IC-LINE TRANSCEIVER	MAX3243CDBR,SSOP,28P,18.1x7.6x2.65mm,-	1	SNA
Y2	2801-004518	CRYSTAL-SMD	14.31818MHz,30ppm,-,16pF,70ohm,TP	1	SNA
J13	3711-004646	HEADER-BOARD TO BOARD	NOWALL,68P,2R,1.27mm,SMD-A,AUF,NTR	1	SNA
B39	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
B40	3301-001569	BEAD-SMD	600ohm,2012,1000mA,TP,520ohm/90MHz,730ohm/	1	SNA
C10	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C101	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C11	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C136	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C18	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C19	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C37	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C394	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C42	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C430	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C49	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C78	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C84	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C87	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C90	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C99	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C13	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C16	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C236	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C27	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C28	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C29	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C41	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C48	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C483	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C486	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C506	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C74	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C75	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C76	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C79	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C80	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C86	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C98	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
Q11	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q13	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q16	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q18	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q31	0505-001014	FET-SILICON	SI4634DY,N,30V,24.5A,0.0052ohm,5.7W,SO-8	1	SNA
Q21	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q22	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q37	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q20	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q49	0505-002166	FET-SILICON	SI2307BDS,P,30V,3.2A,0.063ohm,0.8W,SOT-23	1	SNA
Q10	0505-001852	FET-SILICON	Si4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q12	0505-001852	FET-SILICON	Si4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q15	0505-001852	FET-SILICON	Si4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
Q17	0505-001852	FET-SILICON	Si4686DY,N,30V,18.2A,0.0095ohm,3W,SO-8	1	SNA
R90	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R114	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R89	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R39	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R487	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R493	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R88	2007-002918	R-CHIP	51.1Kohm,1%,1/10W,TP,1608	1	SNA
R197	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R265	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R87	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R94	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R115	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R116	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R183	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R35	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R372	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R447	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R45	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R46	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R466	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Q'ty	SA/SNA
R497	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R503	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R513	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R63	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R68	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R79	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R86	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R502	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R505	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R84	2007-008298	R-CHIP	49.9ohm,1%,1/16W,TP,1005	1	SNA
R445	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R450	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R73	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R80	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R91	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R97	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R379	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R381	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R382	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R383	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R384	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R385	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R401	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R402	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R403	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R405	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R406	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R77	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R78	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R74	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R76	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R75	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R196	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R263	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R301	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R318	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R320	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R322	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R44	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R462	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R507	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R517	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R69	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R23	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R67	2007-001139	R-CHIP	7.5Kohm,1%,1/10W,TP,1608	1	SNA
R105	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R117	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R119	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R126	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R128	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R155	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R156	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R25	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R257	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R258	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R259	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R260	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R261	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R262	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R267	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R29	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R292	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R295	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R296	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R297	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R306	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R338	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R339	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R341	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R342	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R343	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R344	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R350	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R351	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R353	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R354	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R355	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R356	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R357	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R358	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R359	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R360	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R361	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R362	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R364	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R367	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R428	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R463	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R50	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R51	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R514	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R54	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R56	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R57	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R60	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R62	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R66	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R24	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R323	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R374	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R420	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R451	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R489	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R491	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R65	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R17	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R18	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R26	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R304	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R308	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R31	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R313	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R437	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R469	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R472	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R48	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R515	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R55	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R102	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R40	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R92	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R38	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R449	2007-008300	R-CHIP	5.11Kohm,1%,1/16W,TP,1005	1	SNA
R34	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R19	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA
R22	2007-008708	R-CHIP	40.2ohm,1%,1/16W,TP,1005	1	SNA
R14	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R215	2007-007792	R-CHIP	221ohm,1%,1/16W,TP,1005	1	SNA
R10	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R11	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R220	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R221	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
R272	2007-001313	R-CHIP	330ohm,5%,1/16W,TP,1005	1	SNA
Q40	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q52	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q61	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
C303	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C304	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C305	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C111	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C112	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C113	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C114	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C116	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C117	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C118	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C119	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C148	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C149	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C150	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C157	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C158	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C235	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C245	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C302	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C311	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C315	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C317	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C322	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C409	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C416	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C504	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C93	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C97	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C14	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C15	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C164	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C17	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C179	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C211	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C247	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C326	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C45	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C109	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C110	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C122	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C123	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C147	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C160	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C229	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C244	2203-000206	C-CER,CHIP	100nF,10%,50V,X7R,2012	1	SNA
C200	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C201	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C205	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C231	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C238	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C33	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C375	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C50	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C51	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C206	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C237	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C408	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C412	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C432	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C439	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C449	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C165	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C167	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C168	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C169	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C172	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C173	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C174	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C175	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C176	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C177	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C230	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C373	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C418	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C419	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C420	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C440	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C460	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C463	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C464	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C469	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C505	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C515	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C83	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C210	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C310	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C312	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C318	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C125	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C130	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C203	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C323	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C324	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C381	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C383	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C166	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C178	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C307	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C308	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C321	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C325	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C410	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C413	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C417	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C425	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C426	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C427	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C428	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C46	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C482	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C514	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C81	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C162	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C82	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C88	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
R101	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R121	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R122	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R123	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R124	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R214	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R271	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R440	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R484	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R511	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA



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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R95	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R100	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
C517	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C126	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C127	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C128	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C129	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C132	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C133	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C134	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C135	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C43	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C44	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C454	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C455	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C47	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C516	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C77	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C20	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C511	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C512	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C53	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C54	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C509	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
C471	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA
C472	2203-001405	C-CER,CHIP	22nF,+80-20%,25V,Y5V,1005	1	SNA
C466	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C85	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C443	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C445	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
U19	0801-002478	IC-CMOS LOGIC	7SZ14,SCHMITT TRIGGER,SOT-23,5P,63MIL,SINGLE,TR,-	1	SNA
U18	1203-002364	IC-RESET	TPS3809L30DBVR,SOT-	1	SNA
U16	1203-004685	IC-PWM CONTROLLER	SC415,MLPQ,24P,4x4mm,PLASTIC,5.5V,0.9W,0to+125C,-,-	1	SA
U15	BA09-00009A	IC MICOM	H8S/2111B,-,-,-,-,-,-,-,-,TQFP,-,18*18MM,-,-20TO75	1	SNA
U14	1001-001458	IC-VIDEO SWITCH	PI3HDMI412AD,DMI TMDS S/W &	1	SA
U12	0904-002073	IC-I/O SUPPORT CHIP		1	SA
U11	1203-004471	IC-PWM CONTROLLER	ISL6256AHRZ-T,QFN,28P,5x5mm,PLASTIC,4.925/5.225V,-,-	1	SA
U10	1209-001718	IC-SENSOR	EMC2102,QFN,28P,5x5mm,PLASTIC,5.5V,0.9W,0to+125C,T	1	SA
SW1	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW2	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
SW3	3404-001311	SWITCH-TACT	12VDC,50mA,100gf,6.0x6.0x5.0mm,SPST	1	SA
R110	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R111	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
R96	2007-000173	R-CHIP	22ohm,5%,1/16W,TP,1005	1	SNA
Q34	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q14	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
R216	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R389	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R415	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R482	2007-007302	R-CHIP	24.9ohm,1%,1/10W,TP,1608	1	SNA
R107	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R146	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R147	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R148	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R149	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R195	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R398	2007-008314	R-CHIP	54.9ohm,1%,1/16W,TP,1005	1	SNA
R108	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA
R194	2007-008303	R-CHIP	27.4ohm,1%,1/16W,TP,1005	1	SNA
R184	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R185	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R264	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R324	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R395	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R396	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R397	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R127	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R524	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R118	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R340	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R388	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R399	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R113	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R499	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R508	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R526	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R528	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R106	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R109	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
R400	2007-008789	R-CHIP	0.001ohm,1%,1W,TP,6432	1	SNA
LED1	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED2	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED3	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED4	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED5	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED6	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED8	0601-002037	LED	SMD,BLUE,1.6x0.8x0.4mm,465/470nm,1.6x0.8x0.4mm	1	SA
LED7	0601-001402	LED	SMD,RED/Y-GRN,1.2X1.5MM,660/570NM,1.2X1.5X0.7MM	1	SA
EMI2	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
EMI1	BA81-04112A	CONTACT-EMI_FINGER	ACCORDION,EMISTOP,Be-Cu,T0.10,Au/gold	1	SNA
EC24	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC1	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC2	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC23	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC3	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC4	2402-001306	C-AL,SMD	330uF,20%,2V,-,Tape and Reel,7.3x4.3x1.9mm	1	SNA
EC22	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC7	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC12	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC13	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC14	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC18	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC19	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC20	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC21	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
EC15	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC16	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
R298	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R299	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R300	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R377	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R378	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R380	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R427	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R413	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R404	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R504	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R527	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
SUB MATERIAL	BA99-07565A	ASSY SUB/MATERIAL-NP_SMT	N/P,SMT SUB/MATERIAL,RIBBON,SOLVENT,BOND,-	1	SNA
0.6 SMT	0202-001499	SOLDER-WIRE FLUX	SR34 SUPER LFM-48,-,D0.6,96.5Sn/3Ag/0.5Cu,Flux_3.5%	1	SNA
SOLDER CREAM	0202-001461	SOLDER-CREAM	NP303-LD155-GQ,-,D38~10UM,96.5Sn/3Ag/0.5CU,FLUX	4	SNA
METAL MASK SOLVENT	0204-000199	SOLVENT	SUPANUKE-20,I.P.A,98%,-		SNA
ABLE BOND	0201-001002	ADHESIVE-TS	8380,SIL,9000CPS,10cc		SNA
PART ADHESIVE	0201-000160	ADHESIVE-TS	D520,NTR,-		SNA
SOLDER CREAM	0202-001520	SOLDER-CREAM	LFM-48X TM-HP,-,D25-45um,96.5Sn/3Ag/0.5Cu,Flux 12.0%	4	SNA
ART PAPER	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
MICOM LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
SMT LABEL	BA68-40012N	LABEL-LOCATION	NOTE PC,-,ART PAPER,-,W6.2,L6.2MM,-,-,-,-	1	SNA
EC22	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
EC7	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
Q21	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q22	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q1	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q7	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
MICOM	BA46-08309A	S/W MICOM	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
R319	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R536	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R525	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R520	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R519	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R316	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R498	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R506	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R376	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R349	2007-007697	R-CHIP	2.4Kohm,1%,1/16W,TP,1005	1	SNA
R321	2007-008359	R-CHIP	3.01Kohm,1%,1/16W,TP,1005	1	SNA
C31	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
C32	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
C55	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA
D12	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
D14	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
J11	3709-001401	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,mini pci express	1	SNA
SMT_D	BA92-05018D	ASSY MOTHER BD-SMT_D	OXFORD,PGA,DDR3,3MB/	1	SNA
B601	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B602	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B605	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B606	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B607	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
B608	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B609	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B610	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B613	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B617	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B618	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B621	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B628	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B629	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B630	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B634	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B638	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B640	3301-001649	BEAD-SMD	180ohm,1608,-,TP,-,226ohm/389MHz,-	1	SNA
B603	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
B604	3301-001272	BEAD-SMD	120ohm,2x1.25x1mm,-,TR,-,-,-	1	SNA
C661	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C662	2203-000330	C-CER,CHIP	0.012nF,5%,50V,C0G,1005	1	SNA
C1003	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1004	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C1010	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C608	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C640	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C641	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C642	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C644	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C645	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C655	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C657	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C658	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C660	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C667	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C668	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C669	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C676	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C682	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C727	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C742	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C744	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C749	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C771	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C772	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C773	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C775	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C776	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C787	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C845	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C854	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C864	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C876	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C877	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C880	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C881	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C890	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C907	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C918	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C921	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C937	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C957	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C972	2203-005482	C-CER,CHIP	100nF,10%,10V,X5R,1005	1	SNA
C647	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C654	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C659	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C679	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C689	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C731	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C732	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C745	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C774	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C786	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C788	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C789	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C820	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C846	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C848	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C851	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C855	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C856	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C871	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C875	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C878	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C908	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C922	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C929	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C933	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C943	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C979	2203-006090	C-CER,CHIP	10000nF,10%,6.3V,X5R,TP,2012	1	SA
C643	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C656	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C665	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C666	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C696	2203-000940	C-CER,CHIP	0.47nF,10%,50V,X7R,1005	1	SNA
C1009	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C671	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C681	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C694	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C706	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C715	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C720	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C730	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C750	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C792	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C812	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C822	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C863	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C874	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA



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Location	SEC CODE	NAME	Description	Qty	SA/SNA
C879	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C906	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C931	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C973	2203-000438	C-CER,CHIP	1nF,10%,50V,X7R,1005	1	SNA
C1006	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C610	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C672	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C680	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C693	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C697	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C711	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C713	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C793	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C802	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C803	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C806	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C819	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C843	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C866	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C867	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C868	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C869	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C870	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C884	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C889	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C926	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C928	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C934	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C951	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C952	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C983	2203-002720	C-CER,CHIP	10nF,10%,25V,X7R,1005	1	SNA
C616	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C617	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C618	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C619	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C649	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C664	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C675	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C678	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C748	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C769	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C777	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C785	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C790	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C791	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C800	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C801	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C804	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C805	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C807	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C813	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C814	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C815	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C816	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C831	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C842	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C847	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C850	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C852	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C853	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C883	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C895	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C899	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C910	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C914	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C915	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C927	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C938	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C939	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C940	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C941	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C942	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C980	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C985	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C987	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C991	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C992	2203-006048	C-CER,CHIP	100nF,10%,10V,X7R,1005	1	SA
C677	2203-006260	C-CER,CHIP	220nF,10%,10V,X5R,-,1005	1	SNA
C673	2203-002709	C-CER,CHIP	100nF,+80-20%,16V,Y5V,1005	1	SNA
Q659	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q660	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q661	0505-001049	FET-GAAS	BSS84,-50V,20V,-130mA,360mW,SOT-23,TP	1	SNA
Q620	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q624	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q629	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q658	0501-000465	TR-SMALL SIGNAL	MMBT3904,NPN,350mW,SOT-23,TP,30-300	1	SA
Q637	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q642	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q643	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q644	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q645	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q646	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q657	0505-002189	FET-SILICON	AP6680AGM,N,30V,12A,0.0165ohm,2.5W,SO-8	1	SNA
Q613	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q614	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q616	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q619	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q622	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q625	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q626	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q627	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q630	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q634	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q635	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
Q638	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q639	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q640	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q641	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q650	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q654	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q655	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q656	0505-001883	FET-SILICON	RHU002N06,N,60V,200MA,3.3OHM,0.15W,SOT-323	1	SNA
Q604	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q615	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q617	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q653	0505-002183	FET-SILICON	AP4435GM,P,-30V,-8A,0.015ohm,2.5W,SO-8	1	SNA
Q649	0505-001239	FET-SILICON	Si4804BDV,N,30V,5.7A,0.03ohm,1.1W,SO-8	1	SNA
Q628	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q636	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
Q648	0505-001760	FET-SILICON	Si3456BDV,N,30V,6A,0.035ohm,2W,TSOP	1	SNA
C909	2203-002050	C-CER,CHIP	47nF,10%,50V,X7R,1608	1	SNA
C718	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C721	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C722	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C726	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C733	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C896	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C924	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C967	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C969	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C986	2203-005918	C-CER,CHIP	1000nF,10%,6.3V,X7R,1608	1	SA
C872	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C891	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C990	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C993	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C994	2203-006093	C-CER,CHIP	1000nF,+80-20%,6.3V,Y5V,1005	1	SA
C885	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C886	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C887	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C888	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C917	2203-006399	C-CER,CHIP	1000nF,10%,6.3V,X5R,1005	1	SNA
C882	2203-005384	C-CER,CHIP	4700nF,+80-20%,10V,Y5V,2012	1	SNA
C607	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C646	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C653	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C873	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C932	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C962	2203-006824	C-CER,CHIP	4700nF,10%,10V,X5R,1608	1	SA
C865	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C988	2203-000812	C-CER,CHIP	.033nF,5%,50V,C0G,-,1005	1	SNA
C1001	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C844	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C945	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C953	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C956	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C968	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C978	2203-006069	C-CER,CHIP	4700nF,10%,6.3V,X7R,2012	1	SNA
C817	2203-001652	C-CER,CHIP	470nF,+80-20%,16V,Y5V,1608	1	SNA
C632	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C633	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C691	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C699	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C723	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C808	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
C971	2203-000233	C-CER,CHIP	0.1nF,5%,50V,C0G,1005	1	SNA
D607	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA
D608	0401-000132	DIODE-SWITCHING	BAV99,70V,50mA,SOT-23,TP	1	SNA
C997	2203-006000	C-CER,CHIP	1nF,10%,3KV,X7R,TP,4520	1	SA
C999	2203-006000	C-CER,CHIP	1nF,10%,3KV,X7R,TP,4520	1	SA
C966	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C998	2203-000425	C-CER,CHIP	0.018nF,5%,50V,C0G,1005	1	SNA
C995	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C996	2203-001201	C-CER,CHIP	0.0070nF,0.5pF,50V,NP0,1005	1	SA
C700	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C701	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C989	2203-006166	C-CER,CHIP	100nF,10%,25V,X5R,1005	1	SNA
C702	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C703	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C704	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C705	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C728	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C981	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C982	2203-000278	C-CER,CHIP	0.01nF,0.5pF,50V,C0G,1005	1	SNA
C1002	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C1005	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C611	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C612	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C684	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C686	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C687	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C698	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C708	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C709	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C717	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C925	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C930	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C944	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C950	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C955	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C970	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C976	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C977	2203-002711	C-CER,CHIP	100nF,10%,25V,X7R,1608	1	SNA
C975	2203-006377	C-CER,CHIP	4700nF,10%,25V,X5R,-,2012	1	SNA
C965	2203-005509	C-CER,CHIP	330nF,+80-20%,10V,Y5V,1005	1	SNA
C741	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C743	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C963	2203-006324	C-CER,CHIP	2200nF,10%,10V,X5R,1608	1	SNA
C954	2203-000440	C-CER,CHIP	1nF,10%,50V,X7R,1608	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C946	2203-00627	C-CER,CHIP	0.022nF,5%,50V,C0G,1005	1	SNA
C770	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C783	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C784	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C935	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C936	2203-006474	C-CER,CHIP	22000nF,20%,6.3V,X5R,2012	1	SA
C712	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C923	2203-001103	C-CER,CHIP	6.8nF,10%,50V,X7R,1608	1	SNA
C916	2203-002487	C-CER,CHIP	4.7nF,10%,25V,X7R,1005	1	SA
R1016	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1026	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1027	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1028	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1029	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R636	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R637	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R652	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R654	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R664	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R670	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R680	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R697	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R712	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R713	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R722	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R740	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R741	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R812	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R840	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R841	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R842	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R854	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R878	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R884	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R893	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R909	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R910	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R912	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R913	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R915	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R916	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R917	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R933	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R936	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R937	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R951	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R952	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R953	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R954	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R955	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R956	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R972	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R974	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Q'ty	SA/SNA
R975	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R976	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R986	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R987	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R989	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R994	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R995	2007-007142	R-CHIP	10Kohm,1%,1/16W,TP,1005	1	SNA
R1022	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R1023	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R696	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R838	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R839	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R852	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R905	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R906	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R967	2007-000168	R-CHIP	470Kohm,5%,1/16W,TP,1005	1	SNA
R1011	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1032	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1033	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R667	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R668	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R669	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R677	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R678	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R679	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R690	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R691	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R703	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R738	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R739	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R742	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R782	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R783	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R784	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R785	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R786	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R787	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R788	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R792	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R796	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R801	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R817	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R828	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R829	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R830	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R831	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R832	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R833	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R836	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R837	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R907	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R927	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA

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Location	SEC CODE	NAME	Description	Qty	SA/SNA
R928	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R943	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R948	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R971	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R984	2007-000171	R-CHIP	0ohm,5%,1/16W,TP,1005	1	SNA
R1014	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1017	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R602	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R603	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R658	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R666	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R682	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R689	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R694	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R750	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R815	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R834	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R911	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R945	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R970	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R973	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R981	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R988	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R992	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R997	2007-007107	R-CHIP	100Kohm,1%,1/16W,TP,1005	1	SNA
R1000	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R639	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R715	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R719	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R813	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R814	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R826	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R897	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R901	2007-007318	R-CHIP	1Kohm,1%,1/16W,TP,1005	1	SNA
R716	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R729	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R803	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R809	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R843	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R855	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R858	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R859	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R899	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R902	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R931	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R941	2007-000070	R-CHIP	0ohm,5%,1/10W,TP,1608	1	SNA
R808	2007-008026	R-CHIP	56ohm,1%,1/16W,TP,1005	1	SNA
R1004	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1005	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1019	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R1021	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R608	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R655	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R693	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R721	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R724	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R807	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R863	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R864	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R898	2007-007312	R-CHIP	20Kohm,1%,1/16W,TP,1005	1	SNA
R789	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R806	2007-008302	R-CHIP	80.6ohm,1%,1/16W,TP,1005	1	SNA
R684	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R685	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R802	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R996	2007-007642	R-CHIP	12.1ohm,1%,1/16W,TP,1005	1	SNA
R1008	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R1039	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R795	2007-001325	R-CHIP	3.3Kohm,5%,1/16W,TP,1005	1	SNA
R769	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R770	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R791	2007-002425	R-CHIP	1ohm,5%,1/10W,TP,1608	1	SNA
R790	2007-008429	R-CHIP	499ohm,1%,1/16W,TP,1005	1	SNA
R753	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R896	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R944	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R968	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R969	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R980	2007-000157	R-CHIP	47Kohm,5%,1/16W,TP,1005	1	SNA
R751	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R752	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R930	2007-000141	R-CHIP	2.2Kohm,5%,1/16W,TP,1005	1	SNA
R737	2007-000040	R-CHIP	150ohm,1%,1/10W,TP,1608	1	SNA
R707	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R732	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R733	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R735	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R736	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R938	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R939	2007-002899	R-CHIP	10ohm,1%,1/10W,TP,1608	1	SNA
R1002	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R731	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R961	2007-007942	R-CHIP	1Mohm,1%,1/16W,TP,1005	1	SNA
R728	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R876	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R978	2007-007521	R-CHIP	14.7Kohm,1%,1/10W,TP,1608	1	SNA
R727	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R851	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R918	2007-000882	R-CHIP	4.7ohm,5%,1/10W,TP,1608	1	SNA
R706	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
R725	2007-000758	R-CHIP	330Kohm,5%,1/16W,TP,1005	1	SNA
R1025	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R711	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R714	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA
R877	2007-002910	R-CHIP	30.1Kohm,1%,1/10W,TP,1608	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R710	2007-007108	R-CHIP	43.2Kohm,1%,1/16W,TP,1005	1	SNA
R709	2007-000060	R-CHIP	100Kohm,1%,1/10W,TP,1608	1	SNA
R708	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
R900	2007-008223	R-CHIP	39.2Kohm,1%,1/10W,TP,1608	1	SNA
U627	0904-002249	IC-BUS CONTROLLER	R5C847,CSP,208P,16x16mm,33MHz,TR,Plastic,3.3V,1W,-	1	SNA
U626	0904-002378	IC-I/O CONTROLLER		1	SA
U620	1203-002062	IC-POS1.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,40to+125C,500mA,-	1	SNA
U625	1203-002062	IC-POS1.ADJUST REG.	5219,SOT-23,5P,63MIL,PLASTIC,-,-,40to+125C,500mA,-	1	SNA
U624	1205-002806	IC-SWITCH	R5534V-E2-FB,SSOP,20P,6.7x4.4mm,PLASTIC,5.5V,-,-	1	SA
U623	1205-003156	IC-CLOCK GENERATOR		1	SA
U621	1205-003404	IC-CODEC	ALC262-VC2-GR,LQFP,48P,7x7mm,PLASTIC,5.5V,-	1	SNA
U618	1203-003344	IC-POS1.FIXED REG.	MIC5252,SOT-23,5P,2.9x1.6mm,PLASTIC,4.702/4.797V,-,-	1	SNA
U617	1201-001991	IC-AUDIO AMP		1	SA
U615	0904-002377	IC-DRAM CONTROLLER	EB88CTGM,FCBGA,1329P,34x34mm,533MHz,TR,PLASTIC,	1	SA
U610	1203-003765	IC-PWM CONTROLLER	SC4861MLTRT,MLP,24P,4x4mm,PLASTIC,1.5/3V,-,-	1	SA
U609	1203-003898	IC-POWER SUPERVISOR	SC4521MLTRT,MLP,44P,7x7mm,PLASTIC,0.3/6.5V,-,-	1	SNA
U608	1001-001251	IC-ANALOG MULTIPLEX	PI5V330QX,-,QSOP,16P,150MIL,DUAL,5V,-	1	SNA
U606	1001-001329	IC-ANALOG MULTIPLEX	STMUX1000LQTR,-,QFN,56P,11x5mm,-,4V,-	1	SA
U602	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U605	1205-002596	IC-SWITCH	TPS2062,SOIC,8P,5x6x1.65mm,PLASTIC,5V,585.82mW,-	1	SA
U604	1205-003546	IC-ETHERNET CONTROLLER	82567V,QFN,56P,8x8mm,PLASTIC,3.6V,2.5W,0to+85C,TR,S	1	SA
R999	2007-008400	R-CHIP	453ohm,1%,1/10W,TP,1608	1	SNA
R998	2007-008007	R-CHIP	3.24Kohm,1%,1/10W,TP,1608	1	SNA
R880	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R883	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R887	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R888	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R889	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R890	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R925	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R926	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R991	2007-008330	R-CHIP	22.6ohm,1%,1/16W,TP,1005	1	SNA
R958	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R990	2007-007226	R-CHIP	49.9ohm,1%,1/10W,TP,1608	1	SNA
R982	2007-007274	R-CHIP	27.4Kohm,1%,1/10W,TP,1608	1	SA
R698	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R705	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R979	2007-000695	R-CHIP	3.3ohm,5%,1/10W,TP,1608	1	SNA
R857	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R892	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R923	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R966	2007-007489	R-CHIP	150Kohm,1%,1/16W,TP,1005	1	SNA
R1007	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1009	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1013	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1040	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1041	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R1043	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R881	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R885	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R894	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R904	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R929	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R964	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R965	2007-001292	R-CHIP	33ohm,5%,1/16W,TP,1005	1	SNA
R688	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R861	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R862	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R960	2007-007766	R-CHIP	2Kohm,1%,1/16W,TP,1005	1	SNA
R959	2007-007132	R-CHIP	15Kohm,1%,1/16W,TP,1005	1	SNA
R671	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R672	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R699	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R957	2007-007306	R-CHIP	100ohm,1%,1/16W,TP,1005	1	SNA
R947	2007-002991	R-CHIP	61.9Kohm,1%,1/10W,TP,1608	1	SNA
R946	2007-000067	R-CHIP	15Kohm,1%,1/10W,TP,1608	1	SNA
R940	2007-000147	R-CHIP	8.2Kohm,5%,1/16W,TP,1005	1	SNA
R657	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R659	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R934	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
R935	2007-000143	R-CHIP	4.7Kohm,5%,1/16W,TP,1005	1	SNA
MAIN PCB	BA41-00917B	PCB MAIN	Oxford_Int,FR-4,Tg=150, L/F	1	SNA
BIOS LABEL	BA68-03588A	LABEL-SPI	RIMINI,SEC,paper,-,W4.5,L4mm,white,white,SPI,Revsion,-,-,-	2	SNA
LT601	BA26-00004A	TRANS MATCHING	H5015,-,12P/12P,-,350uH,-,-,1500Vrms/MIN,0to70C,TP,-,-	1	SNA
EC616	2402-001168	C-POLYMER AL CHIP	330uF,20%,2.5V,WT,TP,7.3*4.3*1.8mm,-	1	SNA
ART LABEL	BA68-10191W	LABEL-BARCODE	Note PC ALL,-,ARTPAPER,-,W6,L40mm,White,-,PCB-TOP/	1	SNA
U623	1205-003159	IC-CLOCK GENERATOR	IDTCV179CNLG,MLF,64P,9x9mm,PLASTIC,3.465V,0.825W,0	1	SA
Q604	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q615	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q617	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q653	0505-002169	FET-SILICON	Si4435BDY-T1-E3,P,-30V,-9.1A,0.035ohm,2.5W,SO-8	1	SNA
Q649	0505-001173	FET-SILICON	PHKD13N03LT,N,30V,10.4A,0.02ohm,3.57W,SO-8	1	SNA
Q637	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q642	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q643	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q644	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q645	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
Q646	0505-001352	FET-SILICON	Si4894BDY,N,30V,8.9A,0.011ohm,1.4W,SO-8	1	SNA
MAIN PCB	BA41-00917A	PCB MAIN	Oxford_Int,FR-4,8L,1.0,1.1T,W238.0*L287.0mm,-,1,-	1	SNA
JHDMI601	3701-001391	CONNECTOR-HDMI	19P,2R,FEMALE,SMD-A,AU	1	SNA
JHDD601	3710-002471	CONNECTOR-SOCKET	7+15P,1R,1.27mm,SMD-A,AU,BLACK	1	SNA
ODD601	3710-002634	SOCKET-INTERFACE	13P,1R,1mm,ANGLE,AU,BLK	1	SA
EMI602	BA70-00601A	GASKET-EMI	EMISTOP,Be-Cu,T0.10,Au/gold color,W5.5,-,L4.5mm,-	1	SNA
DDR602	3709-001535	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
DDR601	3709-001534	CONNECTOR-CARD EDGE	204P,0.6mm,SMD-A,AU,SODIMM	1	SA
ZD602	0403-001047	DIODE-ZENER	BZX84C12L,5%,225mW,SOT-23,TP	1	SA
TH601	1404-001089	THERMISTOR-PTC	0.21ohm,-,-,6Vac,40A,2.2A,TP	1	SNA
R1045	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R620	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R621	2007-007307	R-CHIP	150ohm,1%,1/16W,TP,1005	1	SNA
R1031	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1034	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1038	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1042	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1044	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
R700	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R879	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R886	2007-008293	R-CHIP	475ohm,1%,1/16W,TP,1005	1	SNA
R1030	2007-000148	R-CHIP	10Kohm,5%,1/16W,TP,1005	1	SNA
R1015	2007-007615	R-CHIP	11.8Kohm,1%,1/10W,TP,1608	1	SNA
R1006	2007-007100	R-CHIP	10Mohm,5%,1/16W,TP,1005	1	SNA
R1001	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R665	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R681	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
R895	2007-009175	R-CHIP	301Kohm,1%,1/16W,TP,1005	1	SNA
LT601	2603-000107	TRANS-MATCHING	-,1:1,8mA,12:12,17.75x16.26x2.6mm,TP	1	SNA
EC613	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC620	2402-001120	C-POLYMER AL CHIP	330uF,0.2,6.3V,-,TP,7.3x4.3x2.8,0	1	SNA
EC608	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC615	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC617	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC619	2402-001125	C-ORGANIC	15uF,20%,25V,-,TP,7.3x4.3x1.9mm	1	SNA
EC616	2402-001316	C-AL,SMD	330uF,20%,2.5V,-,TP,7.3*4.3*1.9mm	1	SNA
EC611	2409-001159	C-ORGANIC,SMD	220uF,20%,2.5V,-,Tape and Reel,3.5*2.8*1.9,-	1	SNA
EC603	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC604	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC605	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC606	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC607	2409-001117	C-ORGANIC,SMD	10uF,20%,25V,CAN,TP,6.8*6.8*6.0mm,-	1	SNA
EC601	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
EC602	2402-001042	C-AL,SMD	100uF,20%,16V,GP,TP,6.6x6.6x5.4mm	1	SNA
C1007	2203-006336	C-CER,CHIP	10000nF,10%,25V,X5R,3216	1	SNA
Y604	2801-003856	CRYSTAL-SMD	0.032768MHz,20ppm,28-ACP,7pF,65000ohm,TP	1	SA
Y603	2801-004519	CRYSTAL-SMD	10.0MHz,30ppm,-,16pF,100ohm,TP	1	SNA
Y602	2801-004668	CRYSTAL-SMD	25MHz,50ppm,-,10pF,50ohm,TP	1	SNA
U629	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U633	1107-001600	IC-NOR FLASH	MX25L1605A,16Mbit,2Mx8Bit,SOP,8P,5.4x5.4mm,-,2.7/3.6V,-	1	SNA
U630	0904-001944	IC-I/O CONTROLLER	LPC47N207,8Bit,STQFP,64P,9.0x9.0mm,14MHz,TR,-	1	SNA
U628	1203-004687	IC-PWM CONTROLLER	TPS51120,QFN,32P,5x5mm,PLASTIC,-0.1/5.5V,2600mW,-	1	SA
R656	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R914	2007-007334	R-CHIP	200Kohm,1%,1/16W,TP,1005	1	SNA
R856	2007-007239	R-CHIP	31.6Kohm,1%,1/10W,TP,1608	1	SNA
R853	2007-000162	R-CHIP	100Kohm,5%,1/16W,TP,1005	1	SNA
R704	2007-007046	R-CHIP	0.02ohm,1%,1W,TP,6432	1	SNA
R641	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R686	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R687	2007-007549	R-CHIP	4.99Kohm,1%,1/10W,TP,1608	1	SNA
R622	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R635	2007-007235	R-CHIP	1ohm,5%,1/2W,TP,5025	1	SNA
R623	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
R634	2007-007444	R-CHIP	5.11Kohm,1%,1/10W,TP,1608	1	SNA
Q623	0504-001157	TR-DIGITAL	DTA114YUA,PNP,200mW,10K/47K,UMT3,TP	1	SNA
Q618	0505-002196	FET-SILICON	FDS8984,N,30V,7A,0.032ohm,1.6W,SO-8	1	SNA
Q612	0505-001861	FET-SILICON	SI2315BDS,P,-12V,-3A,0.100OHM,0.75W,SOT-23	1	SNA
Q606	0502-001226	TR-POWER	BCP69,PNP,1350MW,SOT-223,TP,100-250	1	SNA
M602	BA61-00963A	SUPPORT-VIDEO_BOARD-LF	VENICE,CU ALLOY,T3.5,W3.5,L3.9mm,-,LEAD FREE	1	SA
M601	BA61-01103A	SUPPORT-MINICARD45	OSLO,ALLOY,T1,W4,L4.5mm,NTR,-	1	SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Q'ty	SA/SNA
L611	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA
L613	2703-003233	INDUCTOR-SMD	3.9uH,20%,10x10mm	1	SNA
L607	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L609	2703-002988	INDUCTOR-SMD	1.8uH,20%,10x10mm	1	SNA
L604	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L605	2703-002992	INDUCTOR-SMD	0.39uH,20%,10x10mm	1	SNA
L603	2703-002771	INDUCTOR-SMD	8.2uH,20%,12.5x12.5mm	1	SNA
L601	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
L602	2703-001839	INDUCTOR-SMD	82nH,5%,1608	1	SNA
J617	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J621	3711-000541	HEADER-BOARD TO CABLE	BOX,2P,1R,1.25mm,SMD-A,SN,NTR	1	SA
J620	3709-001492	CONNECTOR-CARD SLOT	9P,2.5mm,SMD-A,Au,2 IN 1 SD/MMC	1	SA
J619	3710-002133	SOCKET-BOARD TO BOARD	12P,2R,0.8mm,SMD-A,SN,NTR	1	SNA
J618	3711-000386	HEADER-BOARD TO CABLE	BOX,10P,1R,1.25MM,SMD-S,SN,WHT	1	SA
J616	3722-002416	JACK-PHONE	6P,AUF,LIME,ANGLE	1	SA
J615	3722-002365	JACK-PHONE	6P,AUF,PINK	1	SA
J614	3704-001153	SOCKET-IC	479P,PGA,AU,1.27mm	1	SNA
J613	3709-001398	CONNECTOR-CARD EDGE	52P,0.8mm,SMD-A,AU,MINI PCI Express	1	SA
J612	3710-002679	SOCKET-BOARD TO BOARD	100P,2R,0.5mm,SMD-S,Nickel,BLK	1	SA
J611	3711-000456	HEADER-BOARD TO CABLE	BOX,4P,1R,1.25mm,SMD-S,SN,NTR	1	SA
J610	3722-002390	JACK-MODULAR	8P/8C,REVERSE,YES,ANGLE-OFF,GRN/YEL/	1	SA
J609	3709-001478	CONNECTOR-CARD EDGE	6P,1.27mm,SMD-A,AU,SIM CARD	1	SNA
J608	3711-006059	HEADER-BATTERY	NOWALL,7P,1R,2.5,BATTERY,AU,BLK	1	SA
J606	3710-002498	SOCKET-BOARD TO CABLE	30P,2R,10mm,SMD-A,AU,IVORY	1	SNA
J605	3722-001641	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J604	3701-001403	CONNECTOR-DSUB	15P,2R,FEMALE,ANGLE,NI	1	SA
J603	3722-002601	JACK-USB	4P/2C,AUF,BLK,ANGLE-OFFSET,A TYPE	1	SA
J602	3701-001323	CONNECTOR-DSUB	9P,2R,FEMALE,ANGLE-OFFSET,NI	1	SA
J601	3722-002191	JACK-DC POWER	3P,5.6pi,Sn-P,BLK	1	SA
D628	0404-001020	DIODE-SCHOTTKY	BAT54C,30V,200mA,SOT-23,TP	1	SNA
D613	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D617	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D622	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D625	0404-001084	DIODE-SCHOTTKY	BAT54A,30V,200MA,SOT-23,TP	1	SNA
D614	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D624	0401-000191	DIODE-SWITCHING	MMBD4148,75V,200mA,SOT-23,TP	1	SNA
D620	0404-001382	DIODE-SCHOTTKY	CRS06,20V,1000mA,3-2A1A,TP	1	SNA
C634	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C734	2203-000654	C-CER,CHIP	0.27nF,10%,50V,X7R,1005	1	SNA
C729	2203-005571	C-CER,CHIP	10000nF,+80-20%,6.3V,Y5V,2012	1	SNA
C719	2203-000489	C-CER,CHIP	2.2nF,10%,50V,X7R,1005	1	SNA
C613	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C707	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C710	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C716	2203-006348	C-CER,CHIP	1000nF,10%,25V,X5R,1608	1	SNA
C690	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
C695	2203-000995	C-CER,CHIP	0.047nF,5%,50V,C0G,1005	1	SNA
B611	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B612	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
B614	3301-001594	BEAD-SMD	90ohm,2.0*1.2*1.3mm,-,TP,-,-	1	SA
C635	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
C636	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA



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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
C637	2203-005052	C-CER,CHIP	0.0033nF,0.25pF,50V,NP0,1005	1	SA
B615	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B616	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B622	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
B623	3301-001721	BEAD-SMD	-,2.0x1.2x1.3,-,TP,-,90ohm/100MHz,-	1	SNA
BIOS	BA46-08343A	BIOS	OXFORD,-,SYSTEM,ALL,00LU,-,-	1	SNA
U606	1001-001550	IC-ANALOG SWITCH	TS3L500AE,Gigabit LAN	1	SA
AGN3R	BA59-02273A	MODULE-WLAN	N/P,533AN_MMWG,-,802.11AGN,mini card,3TX 3RX,-,-	1	SA
AGN1R	BA59-02297A	MODULE-WLAN	N/P,512ANXMMWG,-,802.11AGN,mini card,1TX 2RX,-,-	1	SA
BLUETOOTH	BA59-01916A	MODULE-BLUETOOTH	Bluetooth Version 2.0,BTO2P0B2SA,Bluetooth	1	SA
BLUETOOTH	BA59-01691A	MODULE-BLUETOOTH	Bluetooth V2.0,T60H928.01,Bluetooth Module,USB I/	1	SA
WITHOUT BAG	BA69-00560D	BOX-SYSTEM	FIRENZE2,SW-3,B,YEL,A-HAND,-,-,-	1	SNA
WITH BAG	BA69-00560G	BOX-SYSTEM	FIRENZE2,CB,A-HAND,-,-,-,W450*L130*H352mm,-	1	SNA
WITH FINGER	BA75-02079A	UNIT-HOUSING_TOP	OXFORD,-,PC/ABS,W358.2*L169.2*T1.5mm,BLACK,-,-,-	1	SA
SPEAKER_L+TOP	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
SPEAKER_R+TOP	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
FFC TOUCHPAD	BA41-00940A	FFC-TOCUPAD	Oxford,1.0,Film,12PIN,0.3mm,79.7X7.0,Tocupad FFC	1	SA
TOUCHPAD	BA59-02145A	BOARD-TOUCHPAD	ACCORDION,TM-01020-	1	SA
TAPE TOUCHPAD	BA81-03890A	TAPE-TOUCHPAD	ACCORDION,3M200,W65*L38*T0.13mm,NTR,-,-,-	1	SA
TOUCHPAD	BA81-05098A	INSULATOR-TOUCHPAD	OXFORD,PC SHEET,W708.*L41.8,T0.2mm,BLACK,-	1	SA
TOP_SVC	BA81-05136A	UNIT-HOUSING_TOP-SVC	OXFORD,PC/ABS,W358.2*L169.2,T1.5mm,BLACK,SVC,-	1	SA
LABEL CAUTION	BA68-20323A	LABEL CAUTION	NOTE PC,-,PET,T0.06,W30.0,L21.0MM,-,WHT,-,-,-,-	1	SNA
TOP	BA81-00773A	KEYBOARD-LOCK	NEON,POM,W17.0*L18.6*H2.8mm,BLACK,-,-,-	3	SNA
TOP	BA81-02717A	GASKET-1394	TORINO,DOMESTIC,GASKET,W5*L5*H3,NATURAL,GASKE	1	SNA
TOP	BA81-03835A	BRACKET-KBD	PRAHA,SUS T0.15,W8.1*L6.8*H1.1mm,NTR,-,-,-	2	SNA
TOP	BA81-04933A	HOUSING-TOP	OXFORD,PC/ABS,W358.2*L169.21*H1.5,T1.5mm,BLACK,-,-	1	SNA
TOP	BA81-04936A	SHIELD-TOUCHPAD	OXFORD,ALUMINUM,W27*L23.85*H8.05,T0.1mm,SHIELD,-,-	1	SNA
TOP	BA81-04961A	KNOB-POWER	OXFORD,PC/ABS,W24*L26*H3.5,T0.8mm,BLACK,-,-	1	SNA
TOP	BA81-04962A	KNOB-TOUCHPAD	OXFORD,PC/ABS,W73*L29.5*H3.5,T1mm,BLACK,-,-	1	SNA
TOP	BA81-04963A	LENS-POWER	OXFORD,PC,W8.5*L8.5*H7.35,T1.8mm,MILKY,-,-	1	SNA
TOP	BA81-04964A	LENS-OPTO	OXFORD,PC,W4.2*L12*H7.4,T2mm,MILKY,-,-	1	SNA
TOP	BA81-04965A	LENS-LED	OXFORD,PC,W64.4*L10.9*H6.2,T2.5mm,MILKY,-,-	1	SNA
TOP	BA81-04966A	COVER-LED	OXFORD,PC/ABS,W68.1*L11*H6,T0.7mm,BLACK,-,-	1	SNA
WITH FINGER	BA81-04968A	SHEET-TOP_A	OXFORD,PC SHEET,W355.8*L251*H0.6,T0.6mm,STEEL_H	1	SNA
TOP	BA81-05140A	SHIELD-EMI_FINGERPRINT	OXFORD,ALUMINUM,W21.5*L10*H0.1,T0.1mm,NTR,-,-	1	SNA
TOP	BA81-05369A	PROTECTOR-FILM_TOP	OXFORD,PET,W354.3*L82.4*T0.1mm,NTR,-,-,-	1	SNA
TOP	BA81-05372A	INSULATOR-KEYBOARD	OXFORD,PC SHEET,W51.5*L27*T0.1mm,BLACK,-,-	1	SNA
TOP	BA81-04967A	SHEET-LED	OXFORD,PC SHEET,W150*L4*H0.5,T0.5mm,BLACK,-,-	1	SNA
TOP	BA81-05526A	SHIELD-EMI_PCMCIA	OXFORD,AL SHEET,T0.1,W95*L25mm,NTR,-,-	1	SNA
TOP	BA81-05562A	SHIELD-THERMAL_TOUCHPAD	OXFORD,AL+PC SHEET,T0.3,72*41mm,NTR,-,-	1	SNA
SPEAKER	BA96-03376A	ASSY SPEAKER	XIAN,PB18CEG04SL-A-9GH,125MM,425MM,RED/	1	SA
TOP	BA39-00524A	CBF HARNESS-MIC	HABANA,-,AWG32,2P,-,WHT/BLK,-,HUG-MO-50058-8200,-,-	1	SA
W/O FINGER	BA75-02079B	UNIT-HOUSING_TOP	OXFORD,-,PC/ABS,W358.2*L169.2*H1.5mm,BLACK,-,-	1	SA
SPEAKER_L+TOP	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
SPEAKER_R+TOP	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
FFC TOUCHPAD	BA41-00940A	FFC-TOCUPAD	Oxford,1.0,Film,12PIN,0.3mm,79.7X7.0,Tocupad FFC	1	SA
TOUCHPAD	BA59-02145A	BOARD-TOUCHPAD	ACCORDION,TM-01020-	1	SA
TAPE TOUCHPAD	BA81-03890A	TAPE-TOUCHPAD	ACCORDION,3M200,W65*L38*T0.13mm,NTR,-,-,-	1	SA
TOUCHPAD	BA81-05098A	INSULATOR-TOUCHPAD	OXFORD,PC SHEET,W708.*L41.8,T0.2mm,BLACK,-	1	SA
TOP_SVC	BA81-05136B	UNIT-HOUSING_TOP-SVC	OXFORD,PC/ABS,W358.2*169.2*H1.5,T1.5mm,BLACK,WIT	1	SA
LABEL CAUTION	BA68-20323A	LABEL CAUTION	NOTE PC,-,PET,T0.06,W30.0,L21.0MM,-,WHT,-,-,-,-	1	SNA
TOP	BA81-00773A	KEYBOARD-LOCK	NEON,POM,W17.0*L18.6*H2.8mm,BLACK,-,-,-	3	SNA
TOP	BA81-02717A	GASKET-1394	TORINO,DOMESTIC,GASKET,W5*L5*H3,NATURAL,GASKE	1	SNA



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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
TOP	BA81-03835A	BRACKET-KBD	PRAHA,SUS T0.15,W8.1*L6.8*H1.1mm,NTR,-,-,-	2	SNA
TOP	BA81-04936A	SHIELD-TOUCHPAD	OXFORD,ALUMINUM,W27*L23.85*H8.05,T0.1mm,SHIELD,-,-	1	SNA
TOP	BA81-04961A	KNOB-POWER	OXFORD,PC/ABS,W24*L26*H3.5,T0.8mm,BLACK,-,-	1	SNA
TOP	BA81-04962A	KNOB-TOUCHPAD	OXFORD,PC/ABS,W73*L29.5*H3.5,T1mm,BLACK,-,-	1	SNA
TOP	BA81-04963A	LENS-POWER	OXFORD,PC,W8.5*L8.5*H7.35,T1.8mm,MILKY,-,-	1	SNA
TOP	BA81-04964A	LENS-OPTO	OXFORD,PC,W4.2*L12*H7.4,T2mm,MILKY,-,-	1	SNA
TOP	BA81-04965A	LENS-LED	OXFORD,PC,W64.4*L10.9*H6.2,T2.5mm,MILKY,-,-	1	SNA
TOP	BA81-04966A	COVER-LED	OXFORD,PC/ABS,W68.1*L11*H6,T0.7mm,BLACK,-,-	1	SNA
WITHOUT FINGER	BA81-04968B	SHEET-TOP_B	OXFORD,PC SHEET,W355.8*L251*H0.6,T0.6mm,STEEL_H	1	SNA
WITHOUT FINGER	BA81-04977A	COVER-DUMMY_FINGERPRINT	OXFORD,PC/ABS,W16.5*L37.2*H7.45,T1.2mm,BLACK,-,-	1	SNA
TOP	BA81-05140A	SHIELD-EMI_FINGERPRINT	OXFORD,ALUMINUM,W21.5*L10*H0.1,T0.1mm,NTR,-,-	1	SNA
TOP	BA81-05369A	PROTECTOR-FILM_TOP	OXFORD,PET,W354.3*L82.4*T0.1mm,NTR,-,-,-	1	SNA
TOP	BA81-05372A	INSULATOR-KEYBOARD	OXFORD,PC SHEET,W51.5*L27*T0.1mm,BLACK,-,-	1	SNA
TOP	BA81-04933B	HOUSING-TOP	OXFORD,PC/ABS,W358.2*L169.21*H1.5,T1.5mm,BLACK,WI	1	SNA
TOP	BA81-04967A	SHEET-LED	OXFORD,PC SHEET,W150*L4*H0.5,T0.5mm,BLACK,-,-	1	SNA
DUMMY_FINGER	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
TOP	BA81-05526A	SHIELD-EMI_PCMLCIA	OXFORD,AL SHEET,T0.1,W95*L25mm,NTR,-,-	1	SNA
TOP	BA81-05562A	SHIELD-THERMAL_TOUCHPAD	OXFORD,AL+PC SHEET,T0.3,72*41mm,NTR,-,-	1	SNA
SPEAKER	BA96-03376A	ASSY SPEAKER	XIAN,PB18CEG04SL-A-9GH,125MM,425MM,RED/	1	SA
TOP	BA39-00524A	CBF HARNESS-MIC	HABANA,-,AWG32,2P,-,WHT/BLK,-,HUG-MO-50058-8200,-,-	1	SA
WITH FINGER	BA81-04969A	HOLDER-FINGERPRINT	OXFORD,PC/ABS,W17*L31.2*H6,T1mm,BLACK,-,-	1	SA
WITH BLUETOOTH	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
WITH FINGER	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
WITH HSDPA/ROBSON	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
WLAN_BD+MAIN_BD	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
WITH FINGER	BA81-05140A	SHIELD-EMI_FINGERPRINT	OXFORD,ALUMINUM,W21.5*L10*H0.1,T0.1mm,NTR,-,-	1	SNA
W/O MODEM	BA81-04979A	COVER-DUMMY_MODEM	OXFORD,PC/ABS,W17.4*L12.6*H16.3,T1.7mm,BLACK,-,-	1	SNA
SIO+DOCK	BA75-02080A	UNIT-HOUSING_BOTTOM	OXFORD,-,PC/ABS,W358.3*L269.2*T1.8mm,BLACK,-,-,-	1	SA
DOOR_DOCK+BOTTOM	BA61-00039A	SPRING ETC-DOCKING	BAUHAUS,STS304-WPA,CD0.2,-,OD2.0mm,-,Turn2,-,-,-,-	1	SA
LINK_L+BOTTOM	BA61-00780A	SPRING ETC-BATT	AQUILA-	1	SA
LINK_R+BOTTOM	BA61-00780A	SPRING ETC-BATT	AQUILA-	1	SA
BOTTOM	BA63-20043A	GASKET-REAR	CICHLID2,PU(71TS),W9.0*L9.0*T5mm,NTR,-,-,-,-	1	SNA
BOTTOM	BA81-00527A	GASKET-USB	OSCAR,PU SPONGE,W8*10*10,EMI,-,-,-	1	SNA
BOTTOM	BA81-01293A	GASKET-LED_BOARD	VENICE,CONDUCTIVE FABRIC,T1.0,W12*L8mm,NTR,-,-	1	SNA
BOTTOM	BA81-01956A	GASKET-1394	FIRENZE,Cu+Ni, PU SPONGE,W3.0*L11.0*T3.5mm,NTR,-,-,-	1	SNA
BOTTOM	BA81-02196A	GASKET-USB_BOTTOM	SORRENTO,PU,W15.0*L5.0*T2.0mm,NTR,ELECTRIC	3	SNA
BOTTOM	BA81-02795A	LINK-BATTERY_L	FIRENZE2,POM,L26.4*W10.8*H5.6mm,NTR,-,-,-	1	SA
BOTTOM	BA81-03045A	SPONGE-HDD	FIRENZE2,RUBBER-SPONGE,W8*L10*T1.8mm,NTR,-,-,-	5	SNA
BOTTOM	BA81-03382A	KNOB-BATTERY_R	OSLO,PC+ABS,W25*L6.5*H7.8mm,BLACK,-,-,-	1	SA
BOTTOM	BA81-03383A	KNOB-BATTERY_L	OSLO,PC+ABS,W25*L6.5*H7.8mm,BLACK,-,-,-	1	SA
BOTTOM	BA81-03443A	RUBBER-FOOT		5	SA
BOTTOM	BA81-03698A	GASKET-HDD	OSLO,POLY URETAN SPONGE,W40*L5*T2.5mm,NTR,-,-,-	2	SNA
BOTTOM	BA81-03765A	GASKET-HDMI	OSLO,CONDUCTIVE FABRIC,W10*L5*T0.5mm,NTR,-,-,-	1	SNA
BOTTOM	BA81-03823A	LINK-BATTERY_R	LYON,POM,L26.4*W10.8*H5.6mm,BLACK,-,-,-	1	SNA
BOTTOM	BA81-03901A	SHIELD-HDD_EMI	PRAHA,AL,W73.2*L107.5*T0.05mm,NTR,-,-,-	1	SNA
BOTTOM	BA81-04114A	RUBBER-HDD	PRAHA,PORON,W6.0,L10.0,T2.1mm,BLACK,-,-	4	SNA
BOTTOM	BA81-04934A	HOUSING-BOTTOM	OXFORD,PC/ABS,W358.3*L269.2*H21.9,T1.8mm,BLACK,-,-	1	SNA
BOTTOM	BA81-04938A	PLATE-DOCKING_L	OXFORD,SUS304,W34.8*L49.4*H8.25,T0.15mm,NI	1	SNA
BOTTOM	BA81-04939A	PLATE-DOCKING_R	OXFORD,SUS304,W34.9*L19.4*H8.4,T0.15mm,NI	1	SNA
BOTTOM	BA81-04959A	BRACKET-REINFORCE_L	OXFORD,SECC,W24.65*L32.95*H8,T0.8mm,NTR,-,-	1	SNA
BOTTOM	BA81-04960A	BRACKET-REINFORCE_ODD	OXFORD,SECC,W10.6*L186.55*H14.45,T0.8mm,NTR,-,-	1	SNA
DOCKING	BA81-04970A	DOOR-DOCKING	OXFORD,PC,W56.2*L6*H4,T1mm,BLACK,-,-	2	SA

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Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
SIO	BA81-04973A	RUBBER-CAP_SIO	OXFORD,TPU,W33.3*L17.6*H5.4,T1.5mm,BLACK,-,-	1	SNA
BOTTOM	BA81-05214A	SHEET-THERMAL_DUCT	LYON,AL,0.15T,W76*L70mm,NTR,-,-,-	1	SNA
BOTTOM	BA81-05426A	SPONGE-HDD	LYON,PORON,T0.5,W59.1*L98.3mm,NTR,-,-	2	SNA
W/O HSDPA	BA73-00417A	RUBBER-SIMCARD	OXFORD,SILICONE,W19.3*L9,HS40,H1.0mm,BLACK,-	1	SA
P8600_2.4GHZ	0902-002337	IC-MICROPROCESSOR	AW80577SH0563M,2.40GHz,uFCPGA,479P,TR,PLASTIC,1.	1	SA
T9400_2.53GHZ	0902-002336	IC-MICROPROCESSOR	AW80576GH0616M,2.53GHz,uFCPGA,479P,TR,PLASTIC,1.	1	SA
T9600_2.8GHZ	0902-002342	IC-MICROPROCESSOR	AW80576GH0726M,2.8GHz,uFCPGA,478P,TR,PLASTIC,1.1	1	SA
P8400_2.26GHZ	0902-002341	IC-MICROPROCESSOR	AW80577SH0513M,2.26GHz,uFCPGA,479P,TR,PLASTIC,1.	1	SA
P9500_2.53GHZ	0902-002340	IC-MICROPROCESSOR	AW80576SH0616M,2.53GHz,uFCPGA,479P,TR,PLASTIC,1.	1	SA
T5870_(2.0)	0902-002331	IC-MICROPROCESSOR	LF80537GG0412MN,2.0GHz,uFCPGA,478P,TR,PLASTIC,1.0	1	SA
T5670_(1.8)	0902-002330	IC-MICROPROCESSOR	LF80537GG0332MN,1.80GHz,uFCPGA,479P,TR,PLASTIC,1.	1	SA
P7350_(2.0)	0902-002356	IC-MICROPROCESSOR	AW80577SH0413M,2.0GHz,uFCPGA,479P,TR,PLASTIC,1.0	1	SA
HEAT SINK_INT	BA62-00464A	HEAT SINK-CPU	OXFORD,AL,T14.5,W147.44,L112.7mm,Black,0M101465,-	1	SA
HEAT SINK_INT	BA62-00464B	HEAT SINK-CPU	OXFORD,AL,T14.5,W147.44,L112.7mm,Black,000G016201,-	1	SA
FAN	BA31-00056A	FAN	MCF-919BM05,Geneva,Plastic+AL1050,-,Leadfree, TOSHIBA	1	SA
FAN	BA31-00056B	FAN	KDB0705HA-7L42,Geneva,Plastic,-,Leadfree, DELTA	1	SA
1G_R10	1105-001923	IC-DRAM MODULE	M471B2874DZ1-CF8,DDR3	1	SA
2G/1R10*2	1105-001923	IC-DRAM MODULE	M471B2874DZ1-CF8,DDR3	2	SA
3G/1R10+2G	1105-001923	IC-DRAM MODULE	M471B2874DZ1-CF8,DDR3	1	SA
2G_R10	1105-001921	IC-DRAM MODULE	M471B5673DZ1-CF8,DDR3	1	SA
3G/1R10+2G	1105-001921	IC-DRAM MODULE	M471B5673DZ1-CF8,DDR3	1	SA
4G/2R10*2	1105-001921	IC-DRAM MODULE	M471B5673DZ1-CF8,DDR3	2	SA
WITHOUT BAG	BA69-00596J	CUSHION-SYSTEM_L	FIRENZE2,EPE,-,W133,L326,H90mm,70.0g,WHT,-,-,-	2	SNA
WITHOUT BAG	BA69-20328G	CUSHION-SPACER	FIRENZE2,PAPER,-,W380,L333mm,-,50.000g,YEL,SW-	1	SNA
WITH BAG	BA69-00702A	CUSHION-ADD	R70,EPE,-,W60,L60,H60mm,10.0g,WHT,-,-,-	2	SNA
SUB MATERIAL	BA99-00100L	ASSY SUB/MATERIAL-NP_D	N/P COMMON,Delivery Sub/Matrl,Barcode Ribbon, Tape,-	1	SNA
QMS BARCODE	BA68-01297A	LABEL CAUTION	MATRIX,-,-,-,W60,L35mm,SIL,-,-,LABEL BARCODE	1	SNA
PAPER	0203-000223	PAPER-CARBON	BARCODE GEN,T0.25,W60,L300,NTR	3	SNA
TAPE-INSULATION	BA02-00004A	TAPE-POLY	PE/AL METALLIC,T0.08,W25,L55000,-,ANTENNA	4	SNA
TAPE-INSULATION	BA02-00004A	TAPE-POLY	PE/AL METALLIC,T0.08,W25,L55000,-,ANTENNA	4	SNA
NAMT/R3/H_PRE HDM	BA46-08943A	S/W HDM-VISTAHPSP1	OXFORD,VISTAHPSP1,-,KOR,-,-,INT	1	SNA
NAMT/WOR3/H_PRE HDM	BA46-08942A	S/W HDM-VISTAHPSP1	OXFORD,VISTAHPSP1,-,KOR,-,-,INT(NoSRS)	1	SNA
NAMT/R3/BIZ HDM	BA46-08967A	S/W HDM-WINVISTAB	OXFORD,WINVISTAB,-,KOR,-,-,INT	1	SNA
NAMT/WOR3/BIZ HDM	BA46-08966A	S/W HDM-WINVISTAB	OXFORD,WINVISTAB,-,KOR,-,-,INT(NoSRS)	1	SNA
NAMT/R3/XPP HDM	BA46-08979A	S/W HDM-WINXPP	OXFORD,WINXPP,-,KOR,-,-,INT	1	SNA
NAMT/WOR3/XPP HDM	BA46-08978A	S/W HDM-WINXPP	OXFORD,WINXPP,-,KOR,-,-,INT(NoSRS)	1	SNA
NAMT/WOR3/BASIC HDM	BA46-08954A	S/W HDM-VISTAHBSP1	OXFORD,VISTAHBSP1,-,KOR,-,-,INT(NoSRS)	1	SNA
NAMT/R3/BASIC HDM	BA46-08955A	S/W HDM-VISTAHBSP1	OXFORD,VISTAHBSP1,-,KOR,-,-,INT	1	SNA
KOR/2PIN	3903-000025	CBF-POWER CORD	DT,KR,CP2(LP-57),IEC320 C7,250/250V,2.5/	1	SC
90W/POWER CORD	3903-000140	CBF-POWER CORD	DT,KR,CP3,IEC320 C5,250/250V,7/3A,BLK,1830mm,-	1	SC
WITHOUT BAG	BA97-02556G	ASSY PALLET	FIRENZE2,EXPORT,W1200*L1000mm,NO BUNDLE	1	SNA
-	BA69-00492C	PACKING-WRAP	NP,PE(EPE),-,T0.02,W500mm,L2000M,-		SNA
-	BA68-00386A	LABEL SHIPPING	ASTRO,-,-,-,W100,L150mm,WHITE,-,-,-		SNA
-	BA69-00429A	BAND PP	PP,T1.1,W13mm,-,translucent,-,9g		SNA
-	BA69-00426F	PALLET	CYGNUS,Wooden,W860,L1100,H110mm,-,-,-,1300g	0.02	SNA
-	BA69-40072E	PACKING-PAD_L	AQUILLA-C,CB-CORRUGATE,-		SNA
-	BA69-00657A	PACKING-PALLET_COVER	All model,PE(EPE),-,T0.1,W1500,L1500mm,-	0.02	SNA
-	BA69-00631H	BOX-PALLET	Neon-R/Torino/Firenze/Sedona,PEPER,A-	0.02	SNA
-	0203-002173	TAPE-ATTACH MASKING	TAPE-OPP(SEC MARK),T0.05,W72MM,L50M,YELLOW,BU		SNA
-	BA69-00683A	PAD	hainan-2,PAPER,-,W860,L1055mm,-,NTR,1480.0g,-	0.04	SNA
WITH BAG	BA97-02643A	ASSY PALLET	FIRENZE2,-,ALL NATION,DIRECT SAIL	1	SNA
SHIPPING LABEL	BA68-00386A	LABEL SHIPPING	ASTRO,-,-,-,W100,L150mm,WHITE,-,-,-		SNA

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## 6. Material List

Main System					
Location	SEC CODE	NAME	Description	Qty	SA/SNA
P-P BAND	BA69-00429A	BAND PP	PP,T1.1,W13mm,-,translucent,-,9g	0.14	SNA
WRAPPING	BA69-00492C	PACKING-WRAP	NP,PE(EPE),-,T0.02,W500mm,L2000M,-	1.4	SNA
L-PAD	BA69-40072E	PACKING-PAD_L	AQUILLA-C,CB-CORRUGATE,-		SNA
FLAT PAD	BA69-40254C	PACKING-PAD	JAZZ,CB-SW-2,-,-,-,-,-,-,OPTION,-,-,-		SNA
PALLET	BA69-00052A	PALLET-PACKING	BARBERA,30% moist WOODEN,W1000,L1200,H130mm,-,-		SNA
LABEL BARCODE-BOX	BA68-02744D	LABEL BAR CODE-BOX	SANTAFE,EXPORT,ART-PAPER,-,W77,L90mm,-,-,-,ENG,-,-,-	2	SNA
BOX	BA68-03917A	LABEL-WINDOW_OFFICE-FREE	Hainan2,-,Paper,-,W50,L50mm,-,White,Box,-,-,-,-	1	SNA
PACKING ASSY	BA97-02621A	ASSY PACKING	FIRENZE-2,-,ALL NATION,BLACK HIGH GLOSSY	1	SNA
-	BA68-10150B	LABEL-LOGO_SAMSUNG	NP,SEC,ARTPAPER+OPP COATING,-,-,-,-,WHITE,BOX	1	SNA
A	BA69-40003A	PACKING-HANDLE	S3725,-,-,T3,W19,L165,H32mm,Black,-,-,-,-,-	1	SNA
PACKING-PALLET_COVER	BA69-00657A	PACKING-PALLET_COVER	All model,PE(EPE),-,T0.1,W1500,L1500mm,-		SNA
-	6902-000364	BAG PE	LDPE,T0.03,W180,L350,TRP,8,2,-	2	SNA
HIGH GLOSSY	6902-000561	BAG PE	HDPE/NITRON,T0.015+T0.5,W500,L400,TRP,28,2,-,11.000g	1	SNA
COMMON MAINLINE	BA97-02824A	ASSY MECHA-MAINLINE	OXFORD,SEC,-,MAINLINE	1	SNA
DOOR HDD	BA75-02081A	UNIT-DOOR_HDD	OXFORD,-,PC/ABS,W119.3*L81.65*T1.5mm,BLACK,-,-,-	1	SA
DOOR HDD	BA81-04114A	RUBBER-HDD	PRAHA,PORON,W6.0,L10.0,T2.1mm,BLACK,-	4	SNA
DOOR HDD	BA81-04340A	SHIELD-DOOR_HDD	PRAHA,AL,W13.6*L58.7*T0.05mm,NTR,-,-,-	1	SNA
DOOR HDD	BA81-04971A	DOOR-HDD	OXFORD,PC/ABS,W119.3*L81.65*H12,T1.5mm,BLACK,-,-	1	SNA
DOOR MEMORY	BA64-00729A	DOOR-MEMORY	OXFORD,PC/ABS,T1.5,H1.5,W60.2,L117.85mm,BLACK,-	1	SA
DC JACK	BA67-00306A	CAP-DC	OXFORD,PC/ABS,T1,W32,L34.6mm,BLACK,-	1	SA
BOTTOM+TOP	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	2	SA
BTM+BRKT_R_ODD+TOP	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
DOOR_HDD+BRKT+BTM	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	2	SA
DOOR_MEMORY+BTM	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	2	SA
FAN+MAIN_BD	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	2	SA
MAIN_BD+BOTTOM	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
SUB_BD+BOTTOM	6001-001570	SCREW-MACHINE	CH,+,-,M2,L4,ZPC(BLK),SWRCH18A,FP,NYLOCK,T1.0	1	SA
BTM+MAIN_BD+KBD	6001-001406	SCREW-MACHINE	CH,+,-,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	2	SA
HINGE+BRKT_R_ODD	6001-001406	SCREW-MACHINE	CH,+,-,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
HINGE+MAIN_BD+BRKT_L	6001-001406	SCREW-MACHINE	CH,+,-,M2.0,L6.0,NI PLT,SWRCH18A,FP,NYLOCK	1	SA
BTM+BRKT_L+BD+HINGE	6001-001625	SCREW-MACHINE	BH,+,-,M2.6,L8,ZPC(BLK),SWRCH18A,FP,NYLOCK	2	SA
BTM+BRKT_L+TOP	6001-001625	SCREW-MACHINE	BH,+,-,M2.6,L8,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BTM+BRKT_ODD	6001-001625	SCREW-MACHINE	BH,+,-,M2.6,L8,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BTM+BRKT_R+BD+TOP	6001-001625	SCREW-MACHINE	BH,+,-,M2.6,L8,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BTM+BRKT_R+HINGE	6001-001625	SCREW-MACHINE	BH,+,-,M2.6,L8,ZPC(BLK),SWRCH18A,FP,NYLOCK	2	SA
BTM+MAIN_BD+TOP	6001-001625	SCREW-MACHINE	BH,+,-,M2.6,L8,ZPC(BLK),SWRCH18A,FP,NYLOCK	8	SA
BTM+PLATE+TOP	6001-001625	SCREW-MACHINE	BH,+,-,M2.6,L8,ZPC(BLK),SWRCH18A,FP,NYLOCK	2	SA
BTM+SUB_BD+TOP	6001-001625	SCREW-MACHINE	BH,+,-,M2.6,L8,ZPC(BLK),SWRCH18A,FP,NYLOCK	1	SA
BTM+TOP	6001-001625	SCREW-MACHINE	BH,+,-,M2.6,L8,ZPC(BLK),SWRCH18A,FP,NYLOCK	2	SA
BRKT_HDD+HDD	6001-001480	SCREW-MACHINE	CH,+,-,M3,L4.0,ZPC(BLK),SWRCH18A,FP,NYLOCK	4	SA
LCD FRONT	BA63-00543A	PROTECTOR-LCD_FRONT	FIRENZE2,PET,T0.1mm,CLEAR,15.4 inch LCD	1	SNA
PCMCIA	BA61-01081A	DUMMY CARD-PCMCIA	FIRENZE2,PC/ABS,T2.4,W85,L54mm,BLACK,NO SPRAY	1	SA
HDD	BA75-02043A	UNIT-BRACKET_HDD	PRAHA,SEC,SECC,W107.9*L71.0,T0.5mm,NTR,-,-,-	1	SA
BRACKET-HDD	BA81-02809A	INSULATOR-BRKT_HDD	FIRENZE2,PET,W95.94*L69.40*T0.2mm,NTR,-,-	1	SNA
BRACKET-HDD	BA81-04574A	BRACKET-HDD	LYON,SECC 0.5T,W107.9*L71.0mm,NTR,-,-,-	1	SNA
LCD BACK_SF	BA81-05417A	PROTECTOR-FILM_BACK	OXFORD,SH94,W338.65*L240.15,T0.1mm,NTR,-,-	1	SNA
ANTENNA CABLE	0203-001869	TAPE-KAPTONE	K-CJ01,T0.06,W10,L33000mm,YELLOW,ROLL TYPE	0.03	SNA
FINGER BOARD	BA92-04957A	ASSY BOARD-FINGER	OXFORD,FINGER BOARD	1	SA
SUB BOARD	BA92-04956A	ASSY BOARD-SUB	OXFORD,SUB BOARD(SIO)	1	SA
MOUSE	BA59-01926B	MOUSE	MOARUO_Silver,USB,3,1.0,Optical	1	SA
PAD-MOUSE	BA81-03076A	PAD-MOUSE	DB-P55,PVC,W220*L165*H2MM,INDIGO,BOULAH PAD,-,-	1	SNA
IMT 2G	BA59-02309A	MODULE-ITM	MADRID,NVCPBMW002G2,Mini Card,2GB capacitance,FM	1	SA