

11. Electrical Parts List

Level	SEC CODE	Design LOC	DESCRIPTIONS
0			SPH-A500SS/XAR
1	6001-001155		PH(PI2.5),+,M1.4,L3.5,ZPC(BLK)
1	GH43-00605A		BST0979SE,SPH-A500,LI-ION,900MAH,ICP553450R, 4.2V,-,3.7V,0TO+45C,900MA,5.5X34X50M
1	GH44-00277A		TAD077JBE,SPH-A450,100~240V,50HZ/60HZ,5V, 1.0A,-,AC/DC,0TO+50C,-,-
1	GH46-00030A		SPH-A500 CD,SPH-A500 ,EASY,-,CD,1CD,-,ENGLISH,CD,-
1	GH68-02945A		SPH-A500,POLYESTER,T0.05,42,28.30,-,SIL,-,-
1	GH73-01183A		SPH-A500,SI RUBBER,5.3X5.3X4.5,-,GRY,-,-,-
1	GH73-01184A		SPH-A500,SI RUBBER,19.1X6.2X3.2,-,GRY,-,-,-
1	GH73-01458A		SPH-A500,RUBBER,6X3XT1.0,-,BLK,-,-,-
1	GH74-01535A		SPH-X3000,VINYL,50X60XT0.1,TRP,-
1	GH74-01636A		SCH-X230,VINYL,T0.1,-,-
1	GH74-01812A		SCH-X400,3M4187,51.1X87.4XT0.05,TRP,-,-,-
1	GH74-03382A		SPH-A500,PVC TAPE,13X8XT0.08,WHT,-,-,-
1	GH75-01205A		SCH-X400,-,ASS`Y,-,SIL,-,-
2	GH72-02607A		SCH-X400,-,ABS+URETHANE,SIL,LL,-,-
2	GH73-00841A		SCH-X400,CR RUBBER,-,BLK,-,-
1	GH92-01316A		SPH-A500,SPRINT,USA,-,-,-,-
2	0401-001110	D201	-,80V,300MA,SOD-523,TP
2	0401-001110	D203	-,80V,300MA,SOD-523,TP
2	0404-001157	D200	RB160M-30,30V,1000MA,SOD-323,TR
2	0404-001168	D401	JDH2S01T,5V,30MA,SOD-523,TR
2	0405-001035	D301	1SV279,15V,3nA,USC,TP
2	0405-001035	D302	1SV279,15V,3nA,USC,TP
2	0405-001074	D402	1SV305,10V,3nA,ESC,TP
2	0405-001074	D404	1SV305,10V,3nA,ESC,TP
2	0405-001074	D405	1SV305,10V,3nA,ESC,TP
2	0405-001074	D406	1SV305,10V,3nA,ESC,TP
2	0406-001083	D202	-,6.1/-7.2V,150W,SOT-323-5L
2	0406-001113	D204	ESDA5V3L,5.3/-5.9V,300W,SOT-23
2	0407-001002	D300	DAN222,80V,300mA,CA2-3,EM3,TP
2	0407-001038	U438	USBUF01W6,-,-,-,SOT-323-6L,-
2	0409-001016	D400	BAR63-02W,50V,100mA,SCD-80,TP
2	0501-000457	Q101	MMBT2222A,NPN,350MW,SOT-23,TP,35-300
2	0501-000676	Q402	2SA1774-R,PNP,150mW,EM3,TP,180
2	0504-000168	Q102	RN1104,NPN,100MW,47K/47K,SSM,TP

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2	0504-000168	Q400	RN1104,NPN,100MW,47K/47K,SSM,TP
2	0504-001016	Q100	DTA114EE,PNP,150MW,10K/10K,SSM,TP
2	0504-001016	Q200	DTA114EE,PNP,150MW,10K/10K,SSM,TP
2	0505-001165	U429	SI3443DV,P,-20V,+3.5mA,65mohm
2	0505-001423	U439	FDG6323L,N/P,-,-,0.3W,SC70-6
2	0506-001004	Q300	UMC5N,NPN/PNP,2,50V,-,-100mA,3
2	0506-001004	Q401	UMC5N,NPN/PNP,2,50V,-,-100mA,3
2	0506-001004	Q403	UMC5N,NPN/PNP,2,50V,-,-100mA,3
2	0601-001402	D112	CHIP,RED/Y-GRN,1.2x1.5mm,660/570nm
2	0601-001643	D100	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0601-001643	D101	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0601-001643	D102	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0601-001643	D103	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0601-001643	D104	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0601-001643	D105	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0601-001643	D106	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0601-001643	D107	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0601-001643	D108	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0601-001643	D109	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0601-001643	D110	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0601-001643	D111	CHIP,BLUE,1X0.8MM,469NM,1.6X0.8X0.6MM
2	0801-000796	U401	7S32,OR GATE,SOT-353,5P,51MIL,SINGLE,TP,PLASTIC, -,-,0.26V,-40TO+85C,200MW,4.2V,2
2	0801-002345	U100	7S04,INVERTER,SOT-353,5P,49MIL,SINGLE,TP,PLASTIC, -,-,0.26V,-40TO+85C,200MW,4.2V,
2	1001-001161	U202	MAX4642EUA,CMOS,uMAX,8P,118MIL,DUAL ,5.5V,- 40to+85C,PLASTIC,362mW,8ohm,-,-,TP,
2	1001-001194	U405	GN04022NOL,GAAS,SOT-363,6P,49MIL,-,8V,-30TO+90C, PLASTIC,-,-,-,9UA,TP,-
2	1001-001207	U440	AS211-334,SPDT&PHEMT,LGA,6P,47MIL,SINGLE,3V,-, PLASTIC,-,-,20NS,20NS,-,TP,-
2	1009-001010	Q104	A3212ELH-SAMSUNG,SC-59A,3P,82MIL,TP,BICMOS, PLASTIC,3.5V,2MA,-40TO+85C,-,-,340K
2	1103-001185	U104	24A2561,32Kx8Bit,TSSOP,8P,-,1.8V,-,PLASTIC, -25to+70C,1uA,CMOS,TR
2	1109-001225	U102	AM42DL640AG85I,8MX8/4MX16BIT,FBGA,73P, 8X11MM,85NS,2.7V,10%,PLASTIC,-40TO+85C,5UA

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2	1201-001491	U402	912,LCC,7P,226MIL,SINGLE,28dB,PLASTIC,4.2V,-,-30to+85C,-,-,-,-
2	1201-001725	U200	4890,MSOP,8P,118MIL,-,66dB,PLASTIC,5.5V,1W,-40to+85C,-,-,-,-,TP
2	1201-001783	U408	-,LCC,6P,-,SINGLE,24.5DB,LAMINATE,6V,-,-30TO+85C,-,-,-,-
2	1203-001518	U130	5219,SOT-23,5P,63MIL,PLASTIC,3
2	1203-001887	U215	7082,SOT-23,5P,-,PLASTIC,3.1+-0.3V,250mW,-40to+85C,150mA,-,TP
2	1203-002278	U203	1869,QFN,40P,-,PLASTIC,2.2/3.3V,1.6W,-40TO+85C,-,-,TR
2	1204-001682	U403	RFT3100,BCC,32P,196MIL,PLASTIC,3.3V,-,-30TO+85C,TP,-
2	1205-002053	U300	RFR3300,BCCP,32P,-,PLASTIC,3.6V,-,-30TO+85C,TP,-
2	1205-002054	U301	IFR3300,BCC,48P,-,PLASTIC,3.6V,-,-30TO+85C,TP,-
2	1205-002099	U101	MSM5100-208FBGA,FBGA,208P,15X15MM,PLASTIC,3V,-,-40TO+85C,TP,-
2	1205-002171	U205	MIC2550BML,MLF,16P,3X3MM,PLASTIC,5.25V, -, -40TO+85C,TR,MIC2550
2	1209-001441	U302	S1M8837A01-G0T0,QFN,24P,4.5X3.5MM,-,4V,600MW,-40TO+85C,-
2	1404-001165	TH100	10KOHM,3%,4100K,30MW/C,TP
2	1404-001165	TH400	10KOHM,3%,4100K,30MW/C,TP
2	1405-001082	C240	5.6V,20A,1x0.5x0.6mm,TP
2	1405-001082	V100	5.6V,20A,1x0.5x0.6mm,TP
2	1405-001082	V101	5.6V,20A,1x0.5x0.6mm,TP
2	1405-001119	C180	32V,5A,2X1.25X0.7MM,TP
2	1405-001119	C181	32V,5A,2X1.25X0.7MM,TP
2	1405-001119	C182	32V,5A,2X1.25X0.7MM,TP
2	2007-000137	R320	2Kohm,5%,1/16W,DA,TP,1005
2	2007-000137	R326	2Kohm,5%,1/16W,DA,TP,1005
2	2007-000138	R233	100ohm,5%,1/16W,DA,TP,1005
2	2007-000138	R312	100ohm,5%,1/16W,DA,TP,1005
2	2007-000138	R328	100ohm,5%,1/16W,DA,TP,1005
2	2007-000140	R115	1Kohm,5%,1/16W,DA,TP,1005
2	2007-000140	R117	1Kohm,5%,1/16W,DA,TP,1005
2	2007-000140	R131	1Kohm,5%,1/16W,DA,TP,1005
2	2007-000140	R132	1Kohm,5%,1/16W,DA,TP,1005
2	2007-000140	R173	1Kohm,5%,1/16W,DA,TP,1005
2	2007-000140	R227	1Kohm,5%,1/16W,DA,TP,1005
2	2007-000140	R232	1Kohm,5%,1/16W,DA,TP,1005
2	2007-000140	R239	1Kohm,5%,1/16W,DA,TP,1005
2	2007-000140	R321	1Kohm,5%,1/16W,DA,TP,1005
2	2007-000140	R333	1Kohm,5%,1/16W,DA,TP,1005
2	2007-000140	R415	1Kohm,5%,1/16W,DA,TP,1005

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2	2007-000141	R160	2.2Kohm,5%,1/16W,DA,TP,1005
2	2007-000141	R163	2.2Kohm,5%,1/16W,DA,TP,1005
2	2007-000141	R226	2.2Kohm,5%,1/16W,DA,TP,1005
2	2007-000143	R241	4.7Kohm,5%,1/16W,DA,TP,1005
2	2007-000147	R119	8.2Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R105	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R108	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R120	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R122	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R125	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R150	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R153	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R215	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R322	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R327	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R416	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R420	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000148	R424	10Kohm,5%,1/16W,DA,TP,1005
2	2007-000151	R166	15Kohm,5%,1/16W,DA,TP,1005
2	2007-000152	R405	20Kohm,5%,1/16W,DA,TP,1005
2	2007-000153	R126	22Kohm,5%,1/16W,DA,TP,1005
2	2007-000153	R127	22Kohm,5%,1/16W,DA,TP,1005
2	2007-000153	R128	22Kohm,5%,1/16W,DA,TP,1005
2	2007-000153	R129	22Kohm,5%,1/16W,DA,TP,1005
2	2007-000153	R162	22Kohm,5%,1/16W,DA,TP,1005
2	2007-000153	R403	22Kohm,5%,1/16W,DA,TP,1005
2	2007-000157	R208	47Kohm,5%,1/16W,DA,TP,1005
2	2007-000157	R235	47Kohm,5%,1/16W,DA,TP,1005
2	2007-000157	R315	47Kohm,5%,1/16W,DA,TP,1005
2	2007-000162	R104	100Kohm,5%,1/16W,DA,TP,1005
2	2007-000162	R156	100Kohm,5%,1/16W,DA,TP,1005
2	2007-000162	R207	100Kohm,5%,1/16W,DA,TP,1005
2	2007-000162	R228	100Kohm,5%,1/16W,DA,TP,1005
2	2007-000162	R302	100Kohm,5%,1/16W,DA,TP,1005
2	2007-000169	R151	510Kohm,5%,1/16W,DA,TP,1005
2	2007-000170	R168	1Mohm,5%,1/16W,DA,TP,1005
2	2007-000172	R222	10ohm,5%,1/16W,DA,TP,1005

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2	2007-000172	R225	10ohm,5%,1/16W,DA,TP,1005
2	2007-000172	R332	10ohm,5%,1/16W,DA,TP,1005
2	2007-000172	R402	10ohm,5%,1/16W,DA,TP,1005
2	2007-000173	R317	22ohm,5%,1/16W,DA,TP,1005
2	2007-000173	R319	22ohm,5%,1/16W,DA,TP,1005
2	2007-000758	R219	330Kohm,5%,1/16W,DA,TP,1005
2	2007-000758	R234	330Kohm,5%,1/16W,DA,TP,1005
2	2007-000775	R154	33Kohm,5%,1/16W,DA,TP,1005
2	2007-000775	R221	33Kohm,5%,1/16W,DA,TP,1005
2	2007-000775	R480	33Kohm,5%,1/16W,DA,TP,1005
2	2007-000831	R169	39Kohm,5%,1/16W,DA,TP,1005
2	2007-001156	R170	750ohm,5%,1/16W,DA,TP,1005
2	2007-001156	R172	750ohm,5%,1/16W,DA,TP,1005
2	2007-001244	R223	91Kohm,5%,1/16W,DA,TP,1005
2	2007-001288	R301	18ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R136	24ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R137	24ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R138	24ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R139	24ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R140	24ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R141	24ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R143	24ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R144	24ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R145	24ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R146	24ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R147	24ohm,5%,1/16W,DA,TP,1005
2	2007-001290	R148	24ohm,5%,1/16W,DA,TP,1005
2	2007-001291	R404	30ohm,5%,1/16W,DA,TP,1005
2	2007-001298	R309	51ohm,5%,1/16W,DA,TP,1005
2	2007-001298	R417	51ohm,5%,1/16W,DA,TP,1005
2	2007-001305	R164	120ohm,5%,1/16W,DA,TP,1005
2	2007-001311	R324	270ohm,5%,1/16W,DA,TP,1005
2	2007-001313	R106	330ohm,5%,1/16W,DA,TP,1005
2	2007-001316	R325	820ohm,5%,1/16W,DA,TP,1005
2	2007-001319	R130	1.2Kohm,5%,1/16W,DA,TP,1005
2	2007-001333	R111	18Kohm,5%,1/16W,DA,TP,1005
2	2007-001339	R149	180Kohm,5%,1/16W,DA,TP,1005

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2	2007-001339	R155	180Kohm,5%,1/16W,DA,TP,1005
2	2007-002796	R116	510ohm,5%,1/16W,DA,TP,1005
2	2007-003001	R316	12OHM,5%,1/16W,DA,TP,1005
2	2007-003013	R310	2.4KOHM,5%,1/16W,DA,TP,1005
2	2007-003013	R311	2.4KOHM,5%,1/16W,DA,TP,1005
2	2007-003013	R323	2.4KOHM,5%,1/16W,DA,TP,1005
2	2007-003022	R165	62OHM,5%,1/16W,DA,TP,1005
2	2007-007001	R318	3.9KOHM,5%,1/16W,DA,TP,1005
2	2007-007107	R109	100Kohm,1%,1/16W,DA,TP,1005
2	2007-007107	R245	100Kohm,1%,1/16W,DA,TP,1005
2	2007-007107	R427	100Kohm,1%,1/16W,DA,TP,1005
2	2007-007136	R413	4.7Kohm,1%,1/16W,DA,TP,1005
2	2007-007137	R244	1.2Kohm,1%,1/16W,DA,TP,1005
2	2007-007193	R419	5.1OHM,5%,1/16W,DA,TP,1005
2	2007-007193	R425	5.1OHM,5%,1/16W,DA,TP,1005
2	2007-007309	R243	12Kohm,1%,1/16W,DA,TP,1005
2	2007-007309	R409	12Kohm,1%,1/16W,DA,TP,1005
2	2007-007310	R314	8.2Kohm,1%,1/16W,DA,TP,1005
2	2007-007312	R201	20Kohm,1%,1/16W,DA,TP,1005
2	2007-007312	R204	20Kohm,1%,1/16W,DA,TP,1005
2	2007-007312	R209	20Kohm,1%,1/16W,DA,TP,1005
2	2007-007312	R211	20Kohm,1%,1/16W,DA,TP,1005
2	2007-007313	R157	6.8Kohm,1%,1/16W,DA,TP,1005
2	2007-007313	R481	6.8Kohm,1%,1/16W,DA,TP,1005
2	2007-007314	R422	5.6Kohm,1%,1/16W,DA,TP,1005
2	2007-007317	R426	2.2Kohm,1%,1/16W,DA,TP,1005
2	2007-007470	R313	7.5Kohm,1%,1/16W,DA,TP,1005
2	2007-007528	R229	1.5Kohm,1%,1/16W,DA,TP,1005
2	2007-007529	R107	91Kohm,1%,1/16W,DA,TP,1005
2	2007-007588	R412	1.8Kohm,1%,1/16W,DA,TP,1005
2	2007-007771	R100	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R101	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R103	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R110	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R112	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R113	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R114	0OHM,5%,1/16W,DA,TP,1005

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2	2007-007771	R123	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R124	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R133	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R134	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R135	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R142	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R152	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R158	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R159	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R167	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R200	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R202	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R205	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R206	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R210	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R212	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R214	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R216	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R217	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R218	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R220	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R230	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R231	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R237	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R238	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R240	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R246	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R306	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R307	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R329	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R406	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R408	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R411	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R421	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R423	0OHM,5%,1/16W,DA,TP,1005
2	2007-007771	R482	0OHM,5%,1/16W,DA,TP,1005
2	2203-000138	C449	1.5nF,10%,50V,X7R,TP,1005,-

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2	2203-000233	C125	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C234	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C301	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C305	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C307	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C309	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C315	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C333	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C347	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C351	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C358	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C360	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C397	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C398	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C399	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C400	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C413	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C419	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C430	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C437	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C441	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C442	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C443	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C453	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C463	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C468	0.1nF,5%,50V,NP0,TP,1005
2	2203-000233	C475	0.1nF,5%,50V,NP0,TP,1005
2	2203-000254	C100	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C102	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C104	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C106	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C108	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C110	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C111	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C113	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C115	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C117	10nF,10%,16V,X7R,TP,1005,-

Level	SEC CODE	Design LOC	DESCRIPTIONS
2	2203-000254	C122	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C130	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C146	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C149	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C161	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C163	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C204	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C209	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C229	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C235	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C246	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C319	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C322	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C324	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C326	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C343	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C381	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C396	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C402	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C456	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C457	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C490	10nF,10%,16V,X7R,TP,1005,-
2	2203-000254	C491	10nF,10%,16V,X7R,TP,1005,-
2	2203-000278	C340	0.01nF,0.5pF,50V,NP0,TP,1005
2	2203-000311	C303	0.12nF,5%,50V,NP0,TP,1005
2	2203-000311	C331	0.12nF,5%,50V,NP0,TP,1005
2	2203-000330	C373	0.012nF,5%,50V,NP0,TP,1005
2	2203-000359	C440	0.15nF,5%,50V,NP0,TP,1005
2	2203-000359	C452	0.15nF,5%,50V,NP0,TP,1005
2	2203-000359	C466	0.15nF,5%,50V,NP0,TP,1005
2	2203-000386	C133	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C134	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C135	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C136	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C138	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C140	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C141	0.015nF,5%,50V,NP0,TP,1005

Level	SEC CODE	Design LOC	DESCRIPTIONS
2	2203-000386	C143	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C201	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C210	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C306	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C308	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C310	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C314	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C346	0.015nF,5%,50V,NP0,TP,1005
2	2203-000386	C393	0.015nF,5%,50V,NP0,TP,1005
2	2203-000425	C359	0.018nF,5%,50V,NP0,TP,1005
2	2203-000438	C183	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C236	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C237	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C238	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C239	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C241	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C242	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C244	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C247	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C248	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C249	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C250	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C251	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C312	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C313	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C318	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C320	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C321	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C325	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C334	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C339	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C344	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C345	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C348	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C350	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C356	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C363	1nF,10%,50V,X7R,TP,1005,-

Level	SEC CODE	Design LOC	DESCRIPTIONS
2	2203-000438	C377	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C391	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C394	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C414	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C417	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C439	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C458	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C464	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C465	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	C474	1nF,10%,50V,X7R,TP,1005,-
2	2203-000438	U441	1nF,10%,50V,X7R,TP,1005,-
2	2203-000466	C362	0.001nF,0.25pF,50V,NP0,TP,1005
2	2203-000466	C390	0.001nF,0.25pF,50V,NP0,TP,1005
2	2203-000466	C395	0.001nF,0.25pF,50V,NP0,TP,1005
2	2203-000466	L410	0.001nF,0.25pF,50V,NP0,TP,1005
2	2203-000489	C211	2.2nF,10%,50V,X7R,TP,1005,-
2	2203-000489	C228	2.2nF,10%,50V,X7R,TP,1005,-
2	2203-000489	C231	2.2nF,10%,50V,X7R,TP,1005,-
2	2203-000679	C120	0.027nF,5%,50V,NP0,TP,1005
2	2203-000679	C124	0.027nF,5%,50V,NP0,TP,1005
2	2203-000696	C352	0.002nF,0.25pF,50V,NP0,TP,1005
2	2203-000714	C429	3.3nF,10%,50V,X7R,TP,1005,-
2	2203-000836	C150	390pF,10%,50V,X7R,TP,1005,-
2	2203-000836	C151	390pF,10%,50V,X7R,TP,1005,-
2	2203-000836	C152	390pF,10%,50V,X7R,TP,1005,-
2	2203-000836	C153	390pF,10%,50V,X7R,TP,1005,-
2	2203-000854	C420	0.039nF,5%,50V,NP0,TP,1005
2	2203-000854	C422	0.039nF,5%,50V,NP0,TP,1005
2	2203-000854	C424	0.039nF,5%,50V,NP0,TP,1005
2	2203-000870	C330	0.003nF,0.25pF,50V,NP0,TP,1005
2	2203-000870	C365	0.003nF,0.25pF,50V,NP0,TP,1005
2	2203-000870	C427	0.003nF,0.25pF,50V,NP0,TP,1005
2	2203-000885	C129	4.7nF,10%,25V,X7R,TP,1005,-
2	2203-000885	C382	4.7nF,10%,25V,X7R,TP,1005,-
2	2203-000885	C435	4.7nF,10%,25V,X7R,TP,1005,-
2	2203-000885	C436	4.7nF,10%,25V,X7R,TP,1005,-
2	2203-000885	C455	4.7nF,10%,25V,X7R,TP,1005,-

Level	SEC CODE	Design LOC	DESCRIPTIONS
2	2203-000940	C233	470pF,10%,50V,X7R,TP,1005,-
2	2203-000940	C460	470pF,10%,50V,X7R,TP,1005,-
2	2203-000995	C121	0.047nF,5%,50V,NP0,TP,1005
2	2203-000995	C302	0.047nF,5%,50V,NP0,TP,1005
2	2203-000995	C329	0.047nF,5%,50V,NP0,TP,1005
2	2203-000995	C341	0.047nF,5%,50V,NP0,TP,1005
2	2203-000995	C415	0.047nF,5%,50V,NP0,TP,1005
2	2203-000995	C416	0.047nF,5%,50V,NP0,TP,1005
2	2203-000995	C421	0.047nF,5%,50V,NP0,TP,1005
2	2203-000995	C426	0.047nF,5%,50V,NP0,TP,1005
2	2203-000995	C431	0.047nF,5%,50V,NP0,TP,1005
2	2203-001017	C353	0.004nF,0.25pF,50V,NP0,TP,1005
2	2203-001033	C147	5.6nF,10%,25V,X7R,TP,1005,-
2	2203-001072	C332	0.056nF,5%,50V,NP0,TP,1005
2	2203-001072	C336	0.056nF,5%,50V,NP0,TP,1005
2	2203-001072	C337	0.056nF,5%,50V,NP0,TP,1005
2	2203-001072	C357	0.056nF,5%,50V,NP0,TP,1005
2	2203-001072	C451	0.056nF,5%,50V,NP0,TP,1005
2	2203-001101	C384	6.8nF,10%,25V,X7R,TP,1005,-
2	2203-001153	C380	0.068nF,5%,50V,NP0,TP,1005
2	2203-001153	C389	0.068nF,5%,50V,NP0,TP,1005
2	2203-001178	C328	0.006nF,0.5pF,50V,NP0,TP,1005
2	2203-001201	C316	0.007nF,0.5pF,50V,NP0,TP,1005
2	2203-001239	C349	0.082nF,5%,50V,NP0,TP,1005
2	2203-001239	C354	0.082nF,5%,50V,NP0,TP,1005
2	2203-001259	C462	0.008nF,0.5pF,50V,NP0,TP,1005
2	2203-001383	L411	0.0005nF,0.25pF,50V,NP0,TP,1005
2	2203-001389	C158	12nF,10%,50V,X7R,TP,1608,1.6mm
2	2203-001389	C162	12nF,10%,50V,X7R,TP,1608,1.6mm
2	2203-001405	C154	22nF,+80-20%,25V,Y5V,TP,1005
2	2203-001405	C169	22nF,+80-20%,25V,Y5V,TP,1005
2	2203-001405	C170	22nF,+80-20%,25V,Y5V,TP,1005
2	2203-001405	C172	22nF,+80-20%,25V,Y5V,TP,1005
2	2203-001405	C364	22nF,+80-20%,25V,Y5V,TP,1005
2	2203-001432	C166	47nF,+80-20%,16V,Y5V,TP,1005
2	2203-001432	C224	47nF,+80-20%,16V,Y5V,TP,1005
2	2203-001432	C472	47nF,+80-20%,16V,Y5V,TP,1005

Level	SEC CODE	Design LOC	DESCRIPTIONS
2	2203-001432	C473	47nF,+80-20%,16V,Y5V,TP,1005
2	2203-001437	C127	5pF,0.25pF,50V,X7R,TP,1005,1.0
2	2203-001437	C128	5pF,0.25pF,50V,X7R,TP,1005,1.0
2	2203-001652	C383	470nF,+80-20%,16V,Y5V,TP,1608
2	2203-002968	C467	0.051nF,5%,50V,NP0,TP,1005
2	2203-002968	C471	0.051nF,5%,50V,NP0,TP,1005
2	2203-003054	C470	0.009nF,0.25pF,50V,NP0,TP,1005
2	2203-005050	C304	0.0018nF,0.25pF,50V,NP0,TP,1005
2	2203-005053	C317	0.0039nF,0.25pF,50V,NP0,TP,1005
2	2203-005054	C335	0.0047nF,0.25pF,50V,NP0,TP,1005
2	2203-005056	C447	0.0068nF,0.25pF,50V,NP0,TP,1005
2	2203-005061	C101	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C103	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C105	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C107	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C109	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C112	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C114	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C116	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C118	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C119	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C131	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C132	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C144	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C148	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C155	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C156	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C157	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C160	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C164	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C167	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C174	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C175	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C176	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C177	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C226	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C227	100nF,+80-20%,16V,Y5V,TP,1005

Level	SEC CODE	Design LOC	DESCRIPTIONS
2	2203-005061	C230	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C323	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C371	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C379	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C386	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C388	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C412	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005061	C438	100nF,+80-20%,16V,Y5V,TP,1005
2	2203-005065	C159	1000nF,+80-20%,10V,Y5V,TP,1608
2	2203-005065	C165	1000nF,+80-20%,10V,Y5V,TP,1608
2	2203-005065	C168	1000nF,+80-20%,10V,Y5V,TP,1608
2	2203-005065	C200	1000nF,+80-20%,10V,Y5V,TP,1608
2	2203-005065	C217	1000nF,+80-20%,10V,Y5V,TP,1608
2	2203-005065	C218	1000nF,+80-20%,10V,Y5V,TP,1608
2	2203-005065	C219	1000nF,+80-20%,10V,Y5V,TP,1608
2	2203-005065	C220	1000nF,+80-20%,10V,Y5V,TP,1608
2	2203-005065	C223	1000nF,+80-20%,10V,Y5V,TP,1608
2	2203-005065	C480	1000nF,+80-20%,10V,Y5V,TP,1608
2	2203-005138	C433	1.8nF,10%,50V,X7R,TP,1005,-
2	2203-005144	C375	1000nF,10%,10V,X7R,TP,2012
2	2203-005148	C202	100nF,10%,16V,X7R,TP,1608,-
2	2203-005171	C206	1uF,10%,16V,X7R,TP,2012,-
2	2203-005288	C469	0.001nF,0.1pF,50V,NP0,TP,1005
2	2203-005383	C423	7pF,0.1pF,50V,NP0,TP,1005,-
2	2203-005393	C342	0.005nF,0.1pF,50V,NP0,TP,1005
2	2203-005393	C361	0.005nF,0.1pF,50V,NP0,TP,1005
2	2203-005393	C366	0.005nF,0.1pF,50V,NP0,TP,1005
2	2203-005393	C367	0.005nF,0.1pF,50V,NP0,TP,1005
2	2203-005393	C368	0.005nF,0.1pF,50V,NP0,TP,1005
2	2203-005393	C369	0.005nF,0.1pF,50V,NP0,TP,1005
2	2203-005446	C327	0.0027nF,0.1pF,50V,NP0,TP,1005
2	2203-005446	C444	0.0027nF,0.1pF,50V,NP0,TP,1005
2	2203-005481	C137	47nF,10%,10V,X7R,TP,1005,-
2	2203-005481	C142	47nF,10%,10V,X7R,TP,1005,-
2	2203-005482	C123	100nF,10%,10V,X5R,TP,1005,-
2	2203-005482	C213	100nF,10%,10V,X5R,TP,1005,-
2	2203-005482	C232	100nF,10%,10V,X5R,TP,1005,-

Level	SEC CODE	Design LOC	DESCRIPTIONS
2	2203-005482	C243	100nF,10%,10V,X5R,TP,1005,-
2	2203-005482	C245	100nF,10%,10V,X5R,TP,1005,-
2	2203-005482	C370	100nF,10%,10V,X5R,TP,1005,-
2	2203-005482	C374	100nF,10%,10V,X5R,TP,1005,-
2	2203-005482	C401	100nF,10%,10V,X5R,TP,1005,-
2	2203-005482	C459	100nF,10%,10V,X5R,TP,1005,-
2	2203-005483	C126	68nF,10%,10V,X5R,TP,1005,-
2	2203-005483	C385	68nF,10%,10V,X5R,TP,1005,-
2	2203-005496	C171	220nF,+80-20%,10V,Y5V,TP,1005
2	2203-005496	C207	220nF,+80-20%,10V,Y5V,TP,1005
2	2203-005496	C208	220nF,+80-20%,10V,Y5V,TP,1005
2	2203-005496	C378	220nF,+80-20%,10V,Y5V,TP,1005
2	2203-005496	C450	220nF,+80-20%,10V,Y5V,TP,1005
2	2203-005664	C214	4700nF,10%,6.3V,X5R,TP,2012
2	2203-005664	C222	4700nF,10%,6.3V,X5R,TP,2012
2	2203-005664	C418	4700nF,10%,6.3V,X5R,TP,2012
2	2203-005796	C203	2200nF,10%,10V,X7R,TP,2012
2	2203-005796	C215	2200nF,10%,10V,X7R,TP,2012
2	2203-005796	C216	2200nF,10%,10V,X7R,TP,2012
2	2203-005796	C434	2200nF,10%,10V,X7R,TP,2012
2	2203-005796	C454	2200nF,10%,10V,X7R,TP,2012
2	2203-006093	C205	1000NF,+80-20%,6.3V,Y5V,TP,1005
2	2404-001088	C376	2.2uF,20%,6.3V,GP,TP,2012,-
2	2404-001088	C448	2.2uF,20%,6.3V,GP,TP,2012,-
2	2404-001105	C225	10UF,20%,6.3V,GP,TP,2012
2	2404-001105	C372	10UF,20%,6.3V,GP,TP,2012
2	2404-001105	C392	10UF,20%,6.3V,GP,TP,2012
2	2404-001151	C173	33UF,20%,6.3V,LZ,TP,3216
2	2404-001151	C212	33UF,20%,6.3V,LZ,TP,3216
2	2404-001151	C221	33UF,20%,6.3V,LZ,TP,3216
2	2404-001151	C300	33UF,20%,6.3V,LZ,TP,3216
2	2703-001181	L301	27nH,10%,1x0.5x0.5mm
2	2703-001181	L318	27nH,10%,1x0.5x0.5mm
2	2703-001231	L419	10uH,10%,1.6x0.8x0.8mm
2	2703-001727	L310	22nH,5%,1x0.5x0.5mm
2	2703-001729	L315	1.8nH,0.3nH,1x0.5x0.5mm
2	2703-001731	L334	22nH,5%,1.8x1.12x1.02mm

Level	SEC CODE	Design LOC	DESCRIPTIONS
2	2703-001732	L323	56nH,5%,1.8x1.12x1.02mm
2	2703-001733	L302	8.2nH,5%,1x0.5x0.5mm
2	2703-001733	L317	8.2nH,5%,1x0.5x0.5mm
2	2703-001734	L311	6.8nH,5%,1x0.5x0.5mm
2	2703-001747	L325	4.7nH,0.3nH,1.0x0.5x0.5mm
2	2703-001786	L303	10NH,5%,1.0X0.5X0.5MM
2	2703-001786	L309	10NH,5%,1.0X0.5X0.5MM
2	2703-001790	L320	3.3NH,0.3NH,1.0X0.5X0.5MM
2	2703-001791	L321	15NH,5%,1.8X1.12X1.02MM
2	2703-001791	L322	15NH,5%,1.8X1.12X1.02MM
2	2703-001791	L413	15NH,5%,1.8X1.12X1.02MM
2	2703-001791	L414	15NH,5%,1.8X1.12X1.02MM
2	2703-001868	C428	82NH,5%,1005
2	2703-001868	L305	82NH,5%,1005
2	2703-001868	L306	82NH,5%,1005
2	2703-001868	L307	82NH,5%,1005
2	2703-001868	L313	82NH,5%,1005
2	2703-001868	L316	82NH,5%,1005
2	2703-001868	L328	82NH,5%,1005
2	2703-001868	L329	82NH,5%,1005
2	2703-001876	L330	68NH,5%,1X0.5X0.5MM
2	2703-001876	L331	68NH,5%,1X0.5X0.5MM
2	2703-001876	L450	68NH,5%,1X0.5X0.5MM
2	2703-002165	L417	7.5nH,5%,1.6x1.12x1.02 mm
2	2703-002165	L418	7.5nH,5%,1.6x1.12x1.02 mm
2	2703-002198	L415	10NH,5%,1.0X0.5X0.5MM
2	2703-002199	L405	12NH,5%,1.0X0.5X0.5MM
2	2703-002199	L406	12NH,5%,1.0X0.5X0.5MM
2	2703-002201	L416	33NH,5%,1.0X0.5X0.5MM
2	2703-002267	L409	4.7NH,0.3NH,1.0X0.5X0.5MM
2	2703-002320	L308	100NH,5%,1.0X0.5X0.5MM
2	2703-002320	L312	100NH,5%,1.0X0.5X0.5MM
2	2703-002369	L324	1.5NH,0.3NH,1.0X0.5X0.5MM
2	2801-003856	OSC100	0.032768MHZ,20PPM,28-ACP,7PF,65KOHM,TP
2	2802-001182	OSC101	48MHZ,0.1%,BK,2.5X2X1MM
2	2806-001288	OSC302	1385-1396MHZ,-,50OHM,TP,2.8V,0.3MA
2	2809-001261	OSC301	19.2MHZ,2PPM,10KOHM//10PF,TP,2.8V,2MA

Level	SEC CODE	Design LOC	DESCRIPTIONS
2	2903-001277	F303	-,1.575GHZ,-,0.8DB,0.2DB,TP
2	2904-001339	F300	881.5MHZ,-,0.9DB,TP,2.3DB,-
2	2904-001351	F405	836.5MHZ,25MHZ,0.9DB,TP,1840-1870MHZ/2.4DB,-
2	2904-001356	F301	183.6MHZ,0.013MHZ,1.0DB,TP,4.5DB,-
2	2904-001373	F305	1.57542GHZ,-,0.3DB,TP,1.3DB,-
2	2904-001378	F302	1.96GHZ,-,1.8DB,SMD,-,-
2	2904-001381	F304	183.6MHZ,1.25MHZ,0.4DB,TP,-,-
2	2904-001396	F401	1.865GHZ,30MHZ,1850-1880MHZ/0.7DB,TP,1850-1910MHZ/10DB,-
2	2909-001169	F404	881.5MHZ,836.5MHZ,3.1/2.1DB,TP,-,-
2	2909-001170	F400	1.96GHZ,1.88GHZ,2.2/1.8DB,TP,-,-
2	3301-001336	L408	AB,220ohm,2x1.25x0.85mm,2000mA,TP,-,0.05ohm
2	3301-001342	L100	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L200	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L300	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L304	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L326	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L327	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L332	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L333	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L400	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L401	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L402	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L403	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L404	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3301-001342	L412	AB,1.5KOHM,1X0.5X0.5MM,100MA,TP,M,1.4OHM
2	3705-001273	CN400	-,JACK,75MOHM,50OHM,0.7DB
2	3710-001855	CN200	11P,1R,0.8MM,SMD,AU+NI
2	3711-004382	CN100	BOX,24P,2R,0.5MM,SMD-S,AUF
2	3711-005022	CN202	NOWALL,3P,-,2.5MM,ANGLE,AU,BLK
2	3722-001456	EAR200	2P,2.6PI,AUF,BLK,-
2	4709-001257	F402	824-894MHZ,1850-1990MHZ,0.55DB,10DB,-40TO+85C,50OHM
2	GH41-00267A		SPH-A500,FR-4,6L,REV03,T1.0,100X158MM,-,-,-,-
1	GH96-01177A		SPH-A500,SAMSUNG,USA,-,-,-,-
2	GH41-00299A		SPH-A500,POLYIMIDE,2 LAYER,-,1MIL,7.00X19.90,-,-,-,SPH-A500 DUMMY
2	GH59-00461A		SPH-A500,SPH-A500 METAL DOME,-,DOME SHEET,-,-,-,-,-,-
2	GH59-00502A		SPH-A500,OBG-15P44-C1033 A500,-,MIC,FPC,-,-,-,-,-
2	GH59-00514A		SCH-A565,SCH-A565 VOLUME KEY,-,-,-,-,-,-,BLUK,-

Level	SEC CODE	Design LOC	DESCRIPTIONS
2	GH74-03318A		SPH-A500,PVC TAPE,8X4XT0.1,BLK,-,-,-,-
2	GH74-03380A		SPH-A500,SHIELD,11X9XT0.7,SIL,-,-,-,-
1	GH97-02293A		SPH-A500,XAR,USA,-,-,-,-
2	6001-001478		PH,+,M1.4,L3,ZPC(BLK),SWRCH18A,FP,NYLOCK
2	GH59-00495A		SPH-A500,KBSPHA500C,-,CONNECTOR ASSY,-,-,-,-,-
2	GH72-03659B		SGH-T100,ACRYL,TRP,T1.0,-,-,-,-,-
2	GH72-04471A		SPH-A500,ACRYL,TRP,T1.0,-,-,-,-,SILK-4
2	GH74-01162B		SCH-X120,VINYL(3M4187),T0.1,-,-,-
2	GH74-01466A		SCH-X400,PC SHEET,5.1X4.1XT0.3,SIL,-
2	GH74-01467A		SCH-X400,PC SHEET,5.1X4.1XT0.3,SIL,-
2	GH74-01535A		SPH-X3000,VINYL,50X60XT0.1,TRP,-
2	GH74-01812A		SCH-X400,3M4187,51.1X87.4XT0.05,TRP,-,-,-,-
2	GH74-01824A		SCH-X400,PET,15X7XT0.1,-,-,-,-,-
2	GH74-01978A		SCH-X400,3M(4187),54.84X28.3,TRP,-,-,-,-
2	GH74-02132A		SPH-X4200,CR SPONGE,T2,BLK,-,-,-,-
2	GH74-02154A		SPH-X4200,3M 851,16X5.5XT0.1,TRP,-,-,-,-
2	GH74-02155A		SPH-X4200,3M 851,10X3.5XT0.1,TRP,-,-,-,-
2	GH74-02286A		SPH-X4200,EMI MESH,4X5,GLD,-,-,-,-
2	GH74-02389A		SCH-X430,SHIELD,T0.3,SIL,-,-,-,-
2	GH74-02390A		SCH-X430,SHIELD,T3,SIL,-,-,-,-
2	GH74-02837A		SPH-A500,PVC TAPE,10X5.5XT0.1,BLK,-,-,-,-
2	GH74-02969A		SPH-A500,CU TAPE,53X51XT0.1,TRP,-,-,-,-
2	GH75-01774A		SGH-T108,-,PC,-,SIL,-,-,-
3	GH72-03480A		SGH-T108,PC,SIL,51X70,-,-,-,-,-
3	GH74-01825A		SCH-X420,TESA,T0.16,TRP,-,-,-,-
3	GH74-02133B		SGH-T108,PORON,T1.0,BLK,-,-,-,-
2	GH75-01992A		SPH-A500,-,-,-,SIL,-,G7630,-
3	GH72-04461A		SPH-A500,PC,SIL,-,-,-,-,-
3	GH74-01828A		SCH-X420,TESA,T0.16,TRP,-,-,-,-
3	GH74-02136A		SPH-X4200,TESA TAPE,T0.5,TRP,-,-,-,-
3	GH74-02287A		SPH-X4200,GLD MESH,25X7,GLD,-,-,-,-
3	GH74-02288A		SPH-X4200,PORON,7X4XT0.8,BLK,-,-,-,-
3	GH74-02289A		SPH-X4200,PORON,5X4XT1.5,BLK,-,-,-,-
2	GH75-01993A		SPH-A500,-,-,-,SIL,-,G7630,-
3	GH70-00122A		SPH-X4200,MAGNET,P12.5,-,-,ME/SIL,-,-,-
3	GH72-04462A		SPH-A500,PC,SIL,-,-,-,-,-
3	GH74-01473A		SCH-X400,TESA 4962,22.8X3.7XT0.16,TRP,-

Level	SEC CODE	Design LOC	DESCRIPTIONS
3	GH74-01714A		-,SCH-X400,TESA,-,TRP,-,-,-,-
3	GH74-02134A		SPH-X4200,SPONGE,T1.5,BLK,-,-,-,-
3	GH74-02135A		SPH-X4200,SPONGE,T0.3,BLK,-,-,-,-
3	GH74-02350A		SPH-X4200,CU TAPE,9.6X36XT0.08,TRP,-,-,-,-
3	GH74-02446A		SPH-X4200,TAPE,50X41XT0.1,TRP,-,-,-,-
3	GH74-02597A		SCH-X430,PORON+SHIELD FABRIC,10X6XT2.3,SIL,-,-,-,-
3	GH74-03381A		SPH-A500,PORON,47.2X36.3XT0.5,BLK,-,-,-,-
3	GH75-01153C		SPH-A400,-,-,-,SIL,-,-,-,-
4	GH61-00017A		SGH-A288,SUS,-,-,10,10,-,0.6,SIL,3.8,-
4	GH71-00494A		SCH-X400,ZNDC,SIL
4	GH72-02608A		SCH-X400,-,ACETAL,BLK,-,-,PI4.4X5.5
4	GH72-02609B		SPH-A400,CAPITAL,BLK,PI4.4X6.6,-,-,-,-,-
2	GH75-01994A		SPH-A500,-,-,-,SIL,-,G7630,-
3	GH71-00495A		SCH-X400,ZNDC,SIL
3	GH71-00546A		-,SCH-X400,SUS,39X27.5XT1.0,-,-,-,-,-,SIL,-
3	GH72-03722A		SCH-X199,ACRYL,TRP,7X3XT4,-,-,-,-,-
3	GH72-03723A		SCH-X199,URETHANE,L/GRY,10X5XT2,-,-,-,-,-
3	GH72-04463A		SPH-A500,PC,SIL,-,-,-,-,-,-
3	GH72-04470A		SPH-A500,URETHANE,GRY,7.2X7.2X5.6,-,-,-,-,-
3	GH73-00948A		SCH-X400,URETHANE RUBBER,5.62X5.62X5.6,-,-,BLK,-,-,-,-
3	GH74-01468A		SCH-X400,TESA 4965,PI7XT0.2,TRP,-
3	GH74-03189A		SPH-A500,PVC TAPE,15X2.0XT0.1,BLK,-,-,-,-
2	GH75-01996A		SPH-A500,-,-,-,SIL,-,EF+PK,-
3	GH72-04466A		SPH-A500,EF,SIL,-,-,-,-,-,-
3	GH72-04467A		SPH-A500,TRP PC,SIL,-,-,-,-,-,-
3	GH72-04468A		SPH-A500,ABS,SIL,-,-,-,-,-,CR PLATE
3	GH72-04469A		SPH-A500,ACRYL,SIL,-,-,-,-,-,SILK
2	GH96-00986A		SPH-A500,-,U.S.A,LCD,-,-,-
3	3001-001258		0.5W,8OHM,120DB/87DB,750HZ
3	3101-001243		9000rpm,-,3V,90mA
3	GH07-00126A		LTS180S1-HF1,SPH-X4200,-,36.26X46.21X3.51MM, 4096,-,0.219X0.219,-20TO+60C,-,-,-
3	GH07-00161A		UG-09B023-FGHTX-C,SPH-A500,-,36.16X72.926X2.65MM, BLK,1/65 DUTY,0.21(W)X0.23(H),-
4	GH81-00263A		SPH-A500,UG-09B065-FGHTX-A,-,LCD,-,-,-,-
1	GH97-02294A		SPH-A500,XAR,USA,-,-,-,-
2	GH42-00200A		SPH-A500 ANTENNA,SPH-A500,824-894MHZ,-,50OHM,64.6MM,86.8MM,-,-,4.0:1

Level	SEC CODE	Design LOC	DESCRIPTIONS
2	GH75-01995A		SPH-A500,-,-,SIL,-,G7630,-
3	GH68-00973B		SCH-A300,VINYL,T0.12,10,4,-,TRP,-,-,-
3	GH70-00110A		SCH-X400,SUS,PI1.9X5,-,-,BLK,-,-,-
3	GH72-03346A		SPH-X4000,URETHANE,GRY,6.5X5.8,-,-,-,-
3	GH72-04464A		SPH-A500,PC,SIL,-,-,-,-,-
3	GH72-04465A		SPH-A500,PC,SIL,-,-,-,-,-
3	GH73-00743A		SCH-X400,CR RUBBER,PI5.5XT1.0,BLK,-,-
3	GH74-01945A		SCH-X400,PET,7.5X5.5XT0.5,SIL,-,-,-,-
3	GH74-02837A		SPH-A500,PVC TAPE,10X5.5XT0.1,BLK,-,-,-,-
3	GH74-02968A		SPH-A500,SHIELD GASKET FOAM,5X8XT5,BLK,-,-,-,-
1	GH99-02676A		SPH-A500,XAR,USA,-,-,-
2	GG68-10705A		SP-R912,KRAFT,-,W65,L95,-,ORG,-,-,-
2	GH68-02275A		SPH-N200,POLYETHYLEN,T0.05,44,25,-,-,-,-,-
2	GH68-02900A		SPH-N400,MAT,T0.05,53,40,-,SIL,-,-,-
2	GH68-11041A		SCH-1000(USA),ART,82X32,T0.1,G
2	GH68-11057A		SCH-1900,ART,100X155,T0.1,WHT
2	GH69-00910A		SPH-N200,VINYL,T0.06,130,80,-,-
2	GH69-00941A		SPH-N200,LDPE,T0.06,206,100,-,-
2	GH69-01010A		SCH-N300,LDPE,T0.06,150,100,TRP,-
2	GH69-01191A		SPH-N400,SW6,-,-,-,-,295X285X203
2	GH69-01196A		SPH-A500,IVORY(#300),-,396X322.5,-,-,-,-
2	GH69-01197A		SPH-A500,HIPS,132X188X53,-,-,-,-,WHT,-
1	GH99-02934A		SPH-A500,-,USA,ENGLISH MANUAL,-,-
2	6801-001030		USA,SPRINT,ENG,PAPER,-,-,-,-,COUPON
2	GH68-02275A		SPH-N200,POLYETHYLEN,T0.05,44,25,-,-,-,-,-
2	GH68-02875A		SPH-A500,SPRINT,ENGLISH,USA,-,-,-,-,-,CARD
2	GH69-30518A		PP,T0.06,125*280,SCH-1011
2	GH75-00223A		SGH-2300,-,GRY