



**EXPLODED VIEW**

## EXPLODED VIEW PARTS LIST

\* Note: Safety mark 

No.	PART NO.	DESCRIPTION
010	 30919B0002L	CABINET ASSEMBLY, <b>15LC1R</b> BRAND . LGEMA PHANTOM(BLACK)
	30919B0002F	CABINET ASSEMBLY, <b>15LC1</b> BRAND . BLACK C/SKD
	30919D0001K	CABINET ASSEMBLY, <b>20LC1RB-ZG(BK)</b> BRAND 3090TKD006 LGEMA PHANTOM
	30919D0001F	CABINET ASSEMBLY, <b>20LC1RB-ZG(BK)</b> BRAND 3090TKD006 C/SKD- <b>RA, NT LOCAL</b>
020	 6304FCP009A	LCD(LIQUID CRYSTAL DISPLAY), <b>CLAA150XP03 CPT TFT COLOR</b> TN XGA 400NITS 16MS 4CCFL
	6304FLP234A	LCD(LIQUID CRYSTAL DISPLAY), <b>LC150X02-TL01 LG PHILIPS TFT COLOR</b> TN LAMP MULTI
	6304FCP008A	LCD(LIQUID CRYSTAL DISPLAY), <b>CLAA201VA07 CPT TFT COLOR</b> TN 450NITS 12MS 6LAMPS
	6304FLP188A	LCD(LIQUID CRYSTAL DISPLAY), <b>LC201V02-A3KA LG PHILIPS TFT COLOR</b> PB FREE MODULE , SS D-IC
	6304FAU017E	LCD(LIQUID CRYSTAL DISPLAY), <b>A201SN02-V4 AU TFT COLOR</b> LAMP CABLE 140MM TN 450NITS 16MS
030	 3809900013M	BACK COVER ASSEMBLY, <b>15LC1RB</b> 1SCART 1PHONE LGEMA PHANTOM
	3809900013H	BACK COVER ASSEMBLY, <b>15LC1RB</b> 2PHONE FOR RZ C/SKD- <b>NT LOCAL</b>
	3809900002W	BACK COVER ASSEMBLY, <b>20LC1R-ZG</b> NON LGEMA PHANTOM
	3809900002R	BACK COVER ASSEMBLY, <b>20LC1R-ZG</b> NON C/SKD(BK)- <b>RA, NT LOCAL</b>
040	 3043900003K	TILT SWIVEL ASSEMBLY, <b>15LC1RB-TG LGENT LOCAL</b> ASSY BLACK(WITH PRINTING)
	3043900002P	TILT SWIVEL ASSEMBLY, <b>20LC1RB-TG LGENT LOCAL</b> ASSY BLACK(WIITH PRINTING)
041	 3043900039B	TILT SWIVEL ASSEMBLY, <b>15LC1R</b> LGEMA PHANTOM STAND BODY ASSY
	3043900010C	TILT SWIVEL ASSEMBLY, <b>20LC1R-ZG</b> . HINGE ASSY(BK), LGEMA PHANTOM
	3043900010B	TILT SWIVEL ASSEMBLY, <b>20LC1RB-ZG</b> NON HINGE ASSY(BK)- <b>RA LOCAL</b>
042	 3043900040E	TILT SWIVEL ASSEMBLY, <b>15LC1R</b> LGEMA PHANTOM STAND BASE ASSY(BK)
	3043900011F	TILT SWIVEL ASSEMBLY, <b>20LC1R-ZG</b> . STAND BASE ASSY(BK) LGEMA PHANTOM
	3043900011D	TILT SWIVEL ASSEMBLY, <b>20LC1R-ZG</b> NON STAND BASE ASSY(BK)- <b>RA LOCAL</b>
050	68719ST077B	PWB(PCB) ASSEMBLY,SUB, SUB T.T CL81 20LC1R SLEELFP INTERFACE(HIROSE)- <b>Only 20LC1RB, LPL</b>
060	68719ST956A	PWB(PCB) ASSEMBLY,SUB, SUB T.T CL81 <b>15LC1R</b> SNRULFT CONTROL
	68719ST798B	PWB(PCB) ASSEMBLY,SUB, SUB T.T CL81 <b>2XLC1</b> SLEELFP CONTROL
070	49519S0004J	METAL ASSEMBLY, FRAME, MAIN ASSY- <b>15LC1R.AUO/CPT SKD</b>
	49519S0001D	METAL ASSEMBLY, FRAME, <b>20LC1R(AUO/CPT C/SKD)</b>
080	 6871TPT318B	PWB(PCB) ASSEMBLY,POWER, MFT 4-LAMP POWER TOTAL BRAND . <b>15LC1RB</b>
	6871TPT319B	PWB(PCB) ASSEMBLY,POWER, 6-LAMP TV/MNT/MFT POWER TOTAL BRAND . <b>20LC1RB</b>
	6871TPT319A	PWB(PCB) ASSEMBLY,POWER, 6-LAMP TV/MNT/MFT POWER TOTAL BRAND - <b>20LC1RB, LPL</b>
090	 33139P1006B	MAIN TOTAL ASSEMBLY, <b>15LC1R-ZG(CPT) SKD</b> BRAND CL-81
	33139P1006A	MAIN TOTAL ASSEMBLY, <b>15LC1RX-ZG(LPL) SKD</b> BRAND CL-81
	33139P2011J	MAIN TOTAL ASSEMBLY, <b>20LC1R(B)-ZG CPT SKD</b> BRAND CL-81
	33139P2011C	MAIN TOTAL ASSEMBLY, <b>20LC1R-ZG.SLEELFP</b> BRAND CL-81- <b>LPL</b>
	33139P2011H	MAIN TOTAL ASSEMBLY, <b>20LC1R(B)-ZG AUO SKD</b> BRAND CL-81
100	49519K0117A	METAL ASSEMBLY, SHIELD AV <b>15LC1</b>
	49519K0117D	METAL ASSEMBLY, SHIELD <b>20LC1R-ZG(PAL)</b> AV SHIELD
110	6400GTTX02A	SPEAKER,FULLRANGE, EF1527C-6428-6 TOPTONE FULL-RANGE(GENERAL) 160HM 5/7W 82DB OTHERS 40*70 210HZ
120	68719ST799E	PWB(PCB) ASSEMBLY,SUB, SUB T.T CL81 20LC1R-ZG SLEELFP LED+IR
	68719ST957A	PWB(PCB) ASSEMBLY,SUB, SUB T.T CL81 <b>15LC1R</b> SNRULFT LED IR- <b>LPL TN, For Russia, MA LOCAL</b>
130	49519K0116B	METAL ASSEMBLY, REAR <b>15LC1 C/SKD</b>
	4950TKA372D	METAL, SHIELD MAIN <b>20LC1, C/SKD</b>

# REPLACEMENT PARTS LIST

For Capacitor & Resistors, the characters at 2nd and 3rd digit in the P/No. means as follows;	CC, CX, CK, CN, CH : Ceramic CQ : Polyester CE : Electrolytic CF : Fixed Film	RD : Carbon Film RS : Metal Oxide Film RN : Metal Film RH : CHIP, Metal Glazed(Chip) RR : Drawing
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DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
<b>MAIN BOARD</b>				
<b>CAPACITOR</b>				
		C301	0CH3224K946	0.22UF 50V Z F 2012 R/TP
		C307	0CH3224K946	0.22UF 50V Z F 2012 R/TP
		C3092	0CH3224K946	0.22UF 50V Z F 2012 R/TP
		C316	0CH3224K946	0.22UF 50V Z F 2012 R/TP
		C319	0CH3224K946	0.22UF 50V Z F 2012 R/TP
		C322	0CH3224K946	0.22UF 50V Z F 2012 R/TP
		C327	0CH3224K946	0.22UF 50V Z F 2012 R/TP
		C330	0CH3224K946	0.22UF 50V Z F 2012 R/TP
		C367	0CH3224K946	0.22UF 50V Z F 2012 R/TP
		C394	0CH3224K946	0.22UF 50V Z F 2012 R/TP
		C395	0CH3224K946	0.22UF 50V Z F 2012 R/TP
		C102	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP- <b>15LC1RB</b>
		C111	OCK105DH56A	1UF 2012 25V 10% X7R R/TP- <b>15LC1RB</b>
		C112	OCK105DH56A	1UF 2012 25V 10% X7R R/TP- <b>15LC1RB</b>
		C113	0CH5220K416	22PF 50V 5% NP0 2012 R/TP- <b>15LC1RB</b>
		C132	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C144	OCK105DH56A	1UF 2012 25V 10% X7R R/TP
		C170	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C171	0CH5102K416	1000PF 50V 5% NP0 2012 R/TP
		C172	0CH5102K416	1000PF 50V 5% NP0 2012 R/TP
		C174	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C176	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C177	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C178	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C180	OCK475DD57A	4.7UF 2012 10V 10% X5R R/TP
		C181	OCK475DD57A	4.7UF 2012 10V 10% X5R R/TP
		C187	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C188	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C190	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C192	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C197	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C205	0CH3474H946	"0.47UF 25V 80%,-20% F(Y5V)"
		C209	0CH3474H946	"0.47UF 25V 80%,-20% F(Y5V)"
		C211	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C212	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C213	0CH3474H946	"0.47UF 25V 80%,-20% F(Y5V)"
		C215	0CH3474H946	"0.47UF 25V 80%,-20% F(Y5V)"
		C216	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C217	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C228	0CH3474H946	"0.47UF 25V 80%,-20% F(Y5V)"
		C236	0CH5102K416	1000PF 50V 5% NP0 2012 R/TP
		C237	0CH5102K416	1000PF 50V 5% NP0 2012 R/TP
		C238	0CH5102K416	1000PF 50V 5% NP0 2012 R/TP
		C239	0CH5102K416	1000PF 50V 5% NP0 2012 R/TP
		C240	0CH3474H946	"0.47UF 25V 80%,-20% F(Y5V)"
		C3001	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C3002	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C3011	0CH3103K516	10000PF 50V 10% B(Y5P) 2012
		C3013	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C3022	0CH3474H946	"0.47UF 25V 80%,-20% F(Y5V)"
		C3026	0CH3474H946	"0.47UF 25V 80%,-20% F(Y5V)"
		C3047	0CH3474H946	"0.47UF 25V 80%,-20% F(Y5V)"

DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
			C3051	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C3061	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C3064	0CH3474H946 "0.47UF 25V 80%,-20% F(Y5V)"
			C3082	OCK225DH94A "2.2UF 2012 25V 80%,-20% F(Y"
			C3083	OCK225DH94A "2.2UF 2012 25V 80%,-20% F(Y"
			C3084	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C3093	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C3102	OCK475DD57A 4.7UF 2012 10V 10% X5R R/TP
			C313	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C331	0CH3103K516 10000PF 50V 10% B(Y5P) 2012
			C332	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C334	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C335	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C336	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C337	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C338	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C339	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C340	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C341	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C342	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C343	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C347	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C348	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C350	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C358	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C360	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C361	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C362	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C363	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C364	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C365	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C366	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C373	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C374	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C375	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C379	0CH5102K416 1000PF 50V 5% NP0 2012 R/TP
			C386	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C388	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C389	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C390	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C391	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C396	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C403	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C409	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C411	OCK475DD57A 4.7UF 2012 10V 10% X5R R/TP
			C413	0CH3103K516 10000PF 50V 10% B(Y5P) 2012
			C415	OCK105DH56A 1UF 2012 25V 10% X7R R/TP
			C416	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C421	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C422	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C425	0CH3105H946 "1UF 2012 25V 80%,-20% F(Y5V- <b>15LC1RB</b>
			C425	OCK105DH56A 1UF 2012 25V 10% X7R R/TP- <b>20LC1RB</b>
			C704	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP
			C705	0CH3104K566 0.1UF 50V 10% X7R 2012 R/TP

DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
		C708	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C740	0CH3103K516	10000PF 50V 10% B(Y5P) 2012
		C744	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP
		C117	0CK105DH56A	1UF 2012 25V 10% X7R R/TP
		C118	0CK105DH56A	1UF 2012 25V 10% X7R R/TP
		C129	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R-15LC1RB
		C130	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R-15LC1RB
		C131	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R-15LC1RB
		C145	0CK103CK51A	0.01UF 1608 50V 10% R/TP B(
		C202	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C203	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C206	0CK224CF56A	0.22UF 1608 16V 10% R/TP X7
		C207	0CK105CF94A	"1UF 1608 16V 80%,-20% R/TP"
		C208	0CK105CF94A	"1UF 1608 16V 80%,-20% R/TP"
		C210	0CK224CF56A	0.22UF 1608 16V 10% R/TP X7
		C214	0CK224CF56A	0.22UF 1608 16V 10% R/TP X7
		C218	0CK224CF56A	0.22UF 1608 16V 10% R/TP X7
		C221	0CK474CH94A	"0.47UF 1608 25V 80%,-20% R/"
		C222	0CK474CH94A	"0.47UF 1608 25V 80%,-20% R/"
		C223	0CK105CF94A	"1UF 1608 16V 80%,-20% R/TP"
		C224	0CK474CH94A	"0.47UF 1608 25V 80%,-20% R/"
		C225	0CK474CH94A	"0.47UF 1608 25V 80%,-20% R/"
		C3015	0CK474CH94A	"0.47UF 1608 25V 80%,-20% R/"
		C3017	0CK474CH94A	"0.47UF 1608 25V 80%,-20% R/"
		C3019	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C302	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C303	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C3031	0CK474CH94A	"0.47UF 1608 25V 80%,-20% R/"
		C3032	0CK474CH94A	"0.47UF 1608 25V 80%,-20% R/"
		C3035	0CK225DH94A	"2.2UF 2012 25V 80%,-20% F(Y"
		C3036	0CK333CK56A	33000PF 1608 50V 10% R/TP X
		C304	0CK224CF56A	0.22UF 1608 16V 10% R/TP X7
		C3040	0CK225DH94A	"2.2UF 2012 25V 80%,-20% F(Y"
		C3042	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C3044	0CK333CK56A	33000PF 1608 50V 10% R/TP X
		C3050	0CK333CK56A	33000PF 1608 50V 10% R/TP X
		C3066	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C3067	0CK223CK51A	223 1608 50V 10% B(Y5P) R/T
		C3068	0CK333CK56A	33000PF 1608 50V 10% R/TP X
		C3069	0CK333CK56A	33000PF 1608 50V 10% R/TP X
		C3070	0CK333CK56A	33000PF 1608 50V 10% R/TP X
		C3085	0CK225DH94A	"2.2UF 2012 25V 80%,-20% F(Y"
		C3086	0CK225DH94A	"2.2UF 2012 25V 80%,-20% F(Y"
		C3090	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C3091	0CK474CH94A	"0.47UF 1608 25V 80%,-20% R/"
		C312	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C320	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C345	0CK224CF56A	0.22UF 1608 16V 10% R/TP X7
		C352	0CK224CF56A	0.22UF 1608 16V 10% R/TP X7
		C354	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C355	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C356	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C357	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C369	0CK224CF56A	0.22UF 1608 16V 10% R/TP X7
		C372	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C380	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C381	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C382	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C387	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C392	0CK104CK56A	0.1UF 1608 50V 10% R/TP X7R
		C706	0CK103CK51A	0.01UF 1608 50V 10% R/TP B(
		C707	0CK103CK51A	0.01UF 1608 50V 10% R/TP B(

DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
		C710	0CK103CK51A	0.01UF 1608 50V 10% R/TP B(
		C114	0CH6470K416	47PF 2012 50V 5% NP0 R/TP-15LC1RB
		C115	0CH6470K416	47PF 2012 50V 5% NP0 R/TP-15LC1RB
		C116	0CH6101K416	100PF 50V 5% NP0 2012 R/TP-15LC1RB
		C150	0CH6101K416	100PF 50V 5% NP0 2012 R/TP
		C156	0CH6680K416	68PF 2012 50V 5% NP0 R/TP-15LC1RB
		C191	0CH6331K416	330PF 2012 50V 5% NP0 R/TP
		C3012	0CH6470K416	47PF 2012 50V 5% NP0 R/TP
		C3014	0CH6470K416	47PF 2012 50V 5% NP0 R/TP
		C3024	0CH6470K416	47PF 2012 50V 5% NP0 R/TP
		C3028	0CH6470K416	47PF 2012 50V 5% NP0 R/TP
		C3033	0CH6470K416	47PF 2012 50V 5% NP0 R/TP
		C3043	0CH6470K416	47PF 2012 50V 5% NP0 R/TP
		C3045	0CH6470K416	47PF 2012 50V 5% NP0 R/TP
		C3048	0CH6470K416	47PF 2012 50V 5% NP0 R/TP
		C305	0CH6151K416	150PF 2012 50V 5% NP0 -
		C3060	0CH2392K516	3900PF 50V 10% B(Y5P) 2012
		C3062	0CH6470K416	47PF 2012 50V 5% NP0 R/TP
		C317	0CH2472K516	4700PF 50V 10% B(Y5P) 2012-CPT TN
		C317	0CH3682K516	6800PF 2012 50V 10% B(Y5P)-LPL
		C329	0CH2334F566	0.33UF 16V 10% X7R 2012 R/T
		C126	0CC101CK41A	100PF 1608 50V 5% R/TP NP0-15LC1RB
		C127	0CC101CK41A	100PF 1608 50V 5% R/TP NP0-15LC1RB
		C153	0CC101CK41A	100PF 1608 50V 5% R/TP NP0-15LC1RB
		C154	0CC101CK41A	100PF 1608 50V 5% R/TP NP0-15LC1RB
		C155	0CC470CK41A	47PF 1608 50V 5% R/TP NP0
		C157	0CC470CK41A	47PF 1608 50V 5% R/TP NP0
		C189	0CC271CK41A	270PF 1608 50V 5% R/TP NP0
		C198	0CC271CK41A	270PF 1608 50V 5% R/TP NP0
		C199	0CC271CK41A	270PF 1608 50V 5% R/TP NP0
		C204	0CC221CK41A	220PF 1608 50V 5% R/TP NP0
		C232	0CC470CK41A	47PF 1608 50V 5% R/TP NP0
		C233	0CC470CK41A	47PF 1608 50V 5% R/TP NP0
		C3030	0CC470CK41A	47PF 1608 50V 5% R/TP NP0
		C3037	0CC150CK41A	15PF 1608 50V 5% R/TP NP0
		C3049	0CC150CK41A	15PF 1608 50V 5% R/TP NP0
		C3073	0CC150CK41A	15PF 1608 50V 5% R/TP NP0
		C308	0CC150CK41A	15PF 1608 50V 5% R/TP NP0
		C3080	0CC470CK41A	47PF 1608 50V 5% R/TP NP0
		C3081	0CC470CK41A	47PF 1608 50V 5% R/TP NP0
		C309	0CC150CK41A	15PF 1608 50V 5% R/TP NP0
		C3100	0CC101CK41A	100PF 1608 50V 5% R/TP NP0
		C3101	0CC270CK41A	27PF 1608 50V 5% R/TP NP0
		C376	0CC470CK41A	47PF 1608 50V 5% R/TP NP0
		C377	0CC470CK41A	47PF 1608 50V 5% R/TP NP0
		C378	0CC470CK41A	47PF 1608 50V 5% R/TP NP0
		C393	0CC100CK41A	10PF 1608 50V 5% R/TP NP0
		C412	0CC102CK41A	1000PF 1608 50V 5% R/TP NP0
		C134	0CE228ED618	"2200UF KMG,RD 10V 20% FL TA"
		C146	0CE108EH618	1000UF KMG 25V 20% FL TP 5
		C226	0CE477EH618	470UF KMG 25V 20% FL TP 5
		C227	0CE477EH618	470UF KMG 25V 20% FL TP 5
		C405	0CE477ED610	"470UF KMG,RD 10V 20% FL BUL"
		C101	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C109	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C141	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C175	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C194	0CH8106F691	10UF 16V 20% 105STD (CYL) R
		C195	0CH8106F691	10UF 16V 20% 105STD (CYL) R
		C196	0CH8106F691	10UF 16V 20% 105STD (CYL) R
		C201	0CH8476H691	47UF 25V 20% 105STD (CYL) R
		C220	0CE337SC6D8	"330UF MVG,MC,VC 6.3V 20% SM"

DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
		C3004	0CH8106F691	10UF 16V 20% 105STD (CYL) R
		C3046	0CE475WJ6DC	4.7UF MVK 35V 20% R/TP(SMD)
		C3071	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C3094	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C311	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C318	0CE105WK6DC	1UF MVK 50V 20% R/TP(SMD) S
		C321	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C323	0CH8106F691	10UF 16V 20% 105STD (CYL) R
		C359	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C371	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C384	0CH8106F691	10UF 16V 20% 105STD (CYL) R
		C385	0CH8106F691	10UF 16V 20% 105STD (CYL) R
		C404	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C408	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C410	0CE226WF6DC	22UF MVK 16V 20% R/TP(SMD)
		C414	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C420	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C423	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C709	0CK103CK51A	0.01UF 1608 50V 10% R/TP B-( <b>20LC1RB</b> )
		C715	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP- <b>20LC1RB</b>
		C716	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP- <b>20LC1RB</b>
		C717	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP- <b>20LC1RB</b>
		C718	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP- <b>20LC1RB</b>
		C719	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP- <b>20LC1RB</b>
		C720	0CH3104K566	0.1UF 50V 10% X7R 2012 R/TP- <b>20LC1RB</b>
		C731	0CC330CK41A	33PF 1608 50V 5% R/TP NP0- <b>20LC1RB</b>
		C732	0CC330CK41A	33PF 1608 50V 5% R/TP NP0- <b>20LC1RB</b>
		C733	0CC330CK41A	33PF 1608 50V 5% R/TP NP0- <b>20LC1RB</b>
		C734	0CC220CK41A	22PF 1608 50V 5% R/TP NP0- <b>20LC1RB</b>
		C748	0CE226SK6DC	22UF MVG 50V 20% SMD R/TP
		C750	0CE107WF6DC	100UF MVK 16V 20% R/TP(SMD)
		C751	0CE226WF6DC	22UF MVK 16V 20% R/TP(SMD)
<b>DIODES</b>				
		D110	0DSON00138A	"MMBD301LT1G,LF ON SEMI R/TP"
		D701	0DS226009AA	KDS226 TP KEC - 80V - - 4NS
		D703	0DSON00138A	"MMBD301LT1G,LF ON SEMI R/TP"
		D101	0DS226009AA	KDS226 TP KEC - 80V - - 4NS- <b>15LC1RB</b>
		D102	0DS226009AA	KDS226 TP KEC - 80V - - 4NS- <b>15LC1RB</b>
		D103	0DS226009AA	KDS226 TP KEC - 80V - - 4NS- <b>15LC1RB</b>
		D106	0DD184009AA	KDS184 TP KEC - 85V - - - 3
		D702	0DSKE00248A	KDS114 KEC REEL TAPING USC
		ZD201	0DZ120009CF	UDZ 12B TP ROHM-K SOD323 20
		ZD102	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD103	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD109	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323- <b>15LC1RB</b>
		ZD111	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323- <b>15LC1RB</b>
		ZD112	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323- <b>15LC1RB</b>
		ZD113	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323- <b>15LC1RB</b>
		ZD114	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323- <b>15LC1RB</b>
		ZD115	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323- <b>15LC1RB</b>
		ZD118	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD119	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD120	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD121	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD122	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD123	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD124	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD125	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD126	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD127	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323

DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
		ZD128	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD129	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD130	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD131	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD136	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD137	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD138	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD145	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD146	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323- <b>15LC1RB</b>
		ZD147	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323- <b>15LC1RB</b>
		ZD150	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD151	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD703	0DZRM00448A	UDZS33B ROHM REEL TAPING UM
		ZD704	0DZRM00448A	UDZS33B ROHM REEL TAPING UM
		ZD101	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD105	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323- <b>15LC1RB</b>
		ZD106	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323- <b>15LC1RB</b>
		ZD108	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD110	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD116	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
		ZD117	0DZ560009DA	UDZ S 5.6B TP ROHM-K SOD323
<b>IC</b>				
		U303	0IMMR00112A	MX29LV002NCBQC-70G MACRONIX-CPT TN
		U302	0IMMRSG036D	"M24C32-WMN6TPW,LF SGS-THOMS"
		U106	0IMMRSG036A	"M24C02-WMN6T(P),LF SGS-THOM- <b>15LC1RB</b> "
		U101	0IPRP00639A	"PI3V512QE PERICOM 24P,QSOP"
		U201	0IPRP00007A	"TPA3005D2PHPRG4,PB FREE TEX"
		U301	0IPRP00641B	"TDA15521E PHILIPS 388PIN,BG"
		U402	0IRH033200A	BA033FP-E2 ROHM 3P REEL TAP
		U404	0IRH033200A	BA033FP-E2 ROHM 3P REEL TAP
		U407	0IRH033200A	"BA033FP-E2 ROHM 3P REEL TAP- <b>15LC1RB</b> , CPT TN
		U401	0IKE780800J	KIA7808API 3 ST REGULATOR .
		U403	0IPMGSG018D	LD1086DT18TR-LF SGS-THOMSON
		U409	0ISS780500H	"KA78M05-R 3P,D-PAK TP 5V 0."
		U703	0IPRP00667A	DTC34LF86L DOESTEK 56PIN TS- <b>20LC1RB</b>
		U704	0ISS780500H	"KA78M05-R 3P,D-PAK TP 5V 0."
		U112	0ISTL00031A	"MC74HC4066ADR2G,LF ON SEMI"
<b>COIL &amp; FILTER &amp; INDUCTOR</b>				
		L201	61409B0002A	DBF-1030S DONGBANG 30UH 15%
		L202	61409B0002A	DBF-1030S DONGBANG 30UH 15%
		L203	61409B0002A	DBF-1030S DONGBANG 30UH 15%
		L204	61409B0002A	DBF-1030S DONGBANG 30UH 15%
		L712	150-985B	DR8*11 2.4MH 0.16MM 270.5
		L104	6210TCE001H	HB-1T2012-301JT CERATEC 201
		L105	6210TCE001H	HB-1T2012-301JT CERATEC 201
		L106	6210TCE001H	HB-1T2012-301JT CERATEC 201
		L107	6210TCE001H	HB-1T2012-301JT CERATEC 201
		L108	6210TCE001H	HB-1T2012-301JT CERATEC 201
		L109	6210TCE001H	HB-1T2012-301JT CERATEC 201
		L110	6210TCE001H	HB-1T2012-301JT CERATEC 201
		L111	6210TCE001H	HB-1T2012-301JT CERATEC 201
		L112	6210TCE001H	HB-1T2012-301JT CERATEC 201
		L101	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L115	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L205	6210TCE0014	HB-1M2012-221 CERATEC R/TP
		L206	6210TCE0014	HB-1M2012-221 CERATEC R/TP
		L207	6210TCE0014	HB-1M2012-221 CERATEC R/TP
		L208	6210TCE0014	HB-1M2012-221 CERATEC R/TP



DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
		L301	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L304	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L306	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L310	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L312	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L313	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L314	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L317	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L318	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L321	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L323	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L325	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L327	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L328	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L329	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L334	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L335	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L302	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L305	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L307	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L308	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L324	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L330	6200J00005E	HH-1M2012-601JT CERATEC R/T
		L333	6200J00005E	HH-1M2012-601JT CERATEC R/T
		U701	6200QL3003A	K3965D EPCOS BULK PAL VIDEO
		U702	6200QL3003B	K9656D EPCOS BULK PAL SOUND
		L116	0LCML00020C	MLI-201212-100K 10UH MAG LA
		L117	0LCML00020C	MLI-201212-100K 10UH MAG LA
		L704	0LC0562001A	0.56UH 10% 2012 R/TC FI-A20
		L731	0LC1020101A	1UH 10% 2012 R/TC FI-B2012-
TRANSISTOR				
		Q203	0TR162309CA	KSC1623 TP SAMSUNG SOT23 N
		Q107	0TR162309CA	KSC1623 TP SAMSUNG SOT23 N
		Q110	0TR162309CA	KSC1623 TP SAMSUNG SOT23 N
		Q111	0TR162309CA	KSC1623 TP SAMSUNG SOT23 N
		Q112	0TR162309CA	KSC1623 TP SAMSUNG SOT23 N
		Q704	0TR162309CA	KSC1623 TP SAMSUNG SOT23 N
		Q101	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T-15LC1RB
		Q102	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T-15LC1RB
		Q103	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T
		Q109	0TR390609FA	FAIRCHILD KST3906-MTF TP SO
		Q116	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T-15LC1RB
		Q117	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T-15LC1RB
		Q701	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T
		Q715	0TR387500AA	CHIP 2SC3875S(ALY) BK KEC -
		Q301	0TR127009AA	KTA1270-Y(KTA562TM) KEC TP
		Q302	0TR127009AA	KTA1270-Y(KTA562TM) KEC TP
		Q105	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T-15LC1RB
		Q106	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T-15LC1RB
		Q108	0TR150400BA	CHIP 2SA1504S(ASY) BK KEC -
		Q201	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T
		Q304	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T
		Q305	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T
		Q402	0TR390409AE	FAIRCHILD KST3904(LGEMTF) T
		Q702	0TR388109AA	KTC3881 CHIP TP KEC - -
		U405	0TFVI80036A	SI3861DV VISHAY R/TP TSOP-6-LPL
		U405	0TFVI80067A	SI3865BDV(E3) VISHAY R/TP T-CPT TN
		U406	0TF492509AA	SI4925DY TP TEMIC 30V 6.1A
		U408	0IMCRKE101A	KIA7812AF KEC 2P DPACK R/TP-LPL

DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
RESISTORS				
		RA701	0RHZTCZ001D	RCA SMART 220HM 1/16 W 5% 3-20LC1RB
		RA702	0RHZTCZ001D	RCA SMART 220HM 1/16 W 5% 3-20LC1RB
		RA703	0RHZTCZ001D	RCA SMART 220HM 1/16 W 5% 3-20LC1RB
		RA704	0RHZTCZ001D	RCA SMART 220HM 1/16 W 5% 3-20LC1RB
		RA705	0RHZTCZ001D	RCA SMART 220HM 1/16 W 5% 3-20LC1RB
		RA706	0RHZTCZ001D	RCA SMART 220HM 1/16 W 5% 3-20LC1RB
		R334	0RH1004D422	1M OHM 1 / 10 W 1% D R/TP
		R335	0RH3902D422	39K OHM 1 / 10 W 1% D R/TP
		R751	0RH3902D422	39K OHM 1 / 10 W 1% D R/TP
		R422	0RX0470K618	*0.47 OHM 2 W 5% RT5-15LC1RB,CPT TN
		R776	0RX0202K665	20 OHM 2 W 5% SF15
		R1001	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00
		R1002	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R1005	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00
		R1006	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R1009	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00
		R1010	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R1013	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00
		R1014	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00
		R1017	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00
		R1018	0RH1001D622	1K OHM 1 / 10 W 2012 5.00%
		R1020	0RH5102D622	51K OHM 1 / 10 W 2012 5.00%
		R1021	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R1022	0RH1802D622	18K OHM 1 / 10 W 2012 5.00%
		R1026	0RH3300D622	330 OHM 1 / 10 W 2012 5.00%
		R1027	0RH3300D622	330 OHM 1 / 10 W 2012 5.00%
		R1028	0RH3300D622	330 OHM 1 / 10 W 2012 5.00%
		R1029	0RH3300D622	330 OHM 1 / 10 W 2012 5.00%
		R1031	0RH1500D622	150 OHM 1 / 10 W 2012 5.00%
		R1032	0RH0752D622	75 OHM 1 / 10 W 2012 5.00%
		R1033	0RH0752D622	75 OHM 1 / 10 W 2012 5.00%
		R1034	0RH0752D622	75 OHM 1 / 10 W 2012 5.00%
		R1039	0RH1001D622	1K OHM 1 / 10 W 2012 5.00%
		R1040	0RH1001D622	1K OHM 1 / 10 W 2012 5.00%
		R1043	0RH1003D622	100K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R1047	0RH1003D622	100K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R1048	0RH1801D622	1.8K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R107	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R1070	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R1071	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R1072	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R1073	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R1074	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R1075	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R109	0RJ0000D677	0 OHM 1/10 W 5% 1608 R/TP-LPL TN
		R110	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D-15LC1RB
		R111	0RH1200D622	120 OHM 1 / 10 W 2012 5.00%
		R115	0RH0222D622	22 OHM 1 / 10 W 2012 5.00%
		R116	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00
		R117	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R121	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R122	0RH1501D622	1.5K OHM 1 / 10 W 2012 5.00
		R126	0RH1502D622	15K OHM 1 / 10 W 2012 5.00%
		R129	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R130	0RH1001D622	1K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R131	0RH1001D622	1K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R136	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R138	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%-15LC1RB
		R139	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R145	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R146	0RH0472D622	47 OHM 1 / 10 W 2012 5.00%-15LC1RB

DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
		R149	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00
		R151	0RH1001D622	1K OHM 1 / 10 W 2012 5.00%
		R172	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%-15LC1RB
		R174	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%-15LC1RB
		R177	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R178	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R180	0RH1500D622	150 OHM 1 / 10 W 2012 5.00%
		R182	0RH1200D622	120 OHM 1 / 10 W 2012 5.00%
		R183	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R184	0RH0752D622	75 OHM 1 / 10 W 2012 5.00%
		R190	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D-15LC1RB
		R191	0RH0752D622	75 OHM 1 / 10 W 2012 5.00%
		R192	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D-15LC1RB
		R194	0RH0222D622	22 OHM 1 / 10 W 2012 5.00%
		R195	0RH0222D622	22 OHM 1 / 10 W 2012 5.00%
		R196	0RH0222D622	22 OHM 1 / 10 W 2012 5.00%
		R197	0RH0752D622	75 OHM 1 / 10 W 2012 5.00%
		R198	0RH0472D622	47 OHM 1 / 10 W 2012 5.00%
		R199	0RH0752D622	75 OHM 1 / 10 W 2012 5.00%
		R206	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R207	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R217	0RH1502D622	15K OHM 1 / 10 W 2012 5.00%
		R218	0RH4702D622	47K OHM 1 / 10 W 2012 5.00%
		R221	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R222	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R223	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R224	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R225	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R226	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R227	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R248	0RH1201D622	1.2K OHM 1 / 10 W 2012 5.00
		R251	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R3001	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R3002	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R3003	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R3006	0RH0331D622	3.3 OHM 1 / 10 W 2012 5.00%
		R3007	0RH0331D622	3.3 OHM 1 / 10 W 2012 5.00%
		R3008	0RH0331D622	3.3 OHM 1 / 10 W 2012 5.00%
		R3009	0RH0331D622	3.3 OHM 1 / 10 W 2012 5.00%
		R3017	0RH1502D622	15K OHM 1 / 10 W 2012 5.00%
		R3018	0RH1502D622	15K OHM 1 / 10 W 2012 5.00%
		R3031	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00-15LC1RB
		R304	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R305	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R306	0RH1001D622	1K OHM 1 / 10 W 2012 5.00%
		R307	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R308	0RH1502D622	15K OHM 1 / 10 W 2012 5.00%
		R309	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R310	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R315	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R321	0RH0102D622	10 OHM 1 / 10 W 2012 5.00%
		R322	0RH0102D622	10 OHM 1 / 10 W 2012 5.00%
		R323	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R325	0RH4702D622	47K OHM 1 / 10 W 2012 5.00%
		R327	0RH0102D622	10 OHM 1 / 10 W 2012 5.00%
		R328	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R329	0RH2203D622	220K OHM 1 / 10 W 2012 5.00
		R330	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R333	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00
		R337	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R338	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R339	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%

DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
		R341	0RH1003D622	100K OHM 1 / 10 W 2012 5.00
		R347	0RH8202D622	82K OHM 1 / 10 W 2012 5.00%
		R348	0RH1201D622	1.2K OHM 1 / 10 W 2012 5.00
		R349	0RH0102D622	10 OHM 1 / 10 W 2012 5.00%
		R350	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R352	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R367	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R369	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R382	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R383	0RH1502D622	15K OHM 1 / 10 W 2012 5.00%
		R385	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R386	0RH1502D622	15K OHM 1 / 10 W 2012 5.00%
		R388	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R391	0RH0331D622	3.3 OHM 1 / 10 W 2012 5.00%
		R392	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R394	0RH0331D622	3.3 OHM 1 / 10 W 2012 5.00%
		R395	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R396	0RH2201D622	2.2K OHM 1 / 10 W 2012 5.00
		R397	0RH2201D622	2.2K OHM 1 / 10 W 2012 5.00
		R401	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00
		R409	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R413	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R414	0RH4702D622	47K OHM 1 / 10 W 2012 5.00%
		R417	0RJ0000D677	*0 OHM 1/10 W 5% 1608 R/TP-15LC1RB-LPL TN, 20LC1RB-CPT TN
		R418	0RJ0000D677	*0 OHM 1/10 W 5% 1608 R/TP-15LC1RB-LPL TN, 20LC1RB-CPT TN
		R425	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R426	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R434	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R702	0RH4700D622	470 OHM 1 / 10 W 2012 5.00%
		R705	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R706	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R711	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R715	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R728	0RH1501D622	1.5K OHM 1 / 10 W 2012 5.00
		R730	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00-LPL
		R731	0RJ9101D677	9.1K OHM 1/10 W 5% 1608 R/T-LPL
		R732	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D-20LC1RB
		R735	0RJ0222D677	22 OHM 1/10 W 5% 1608 R/TP-20LC1RB
		R736	0RJ0222D677	22 OHM 1/10 W 5% 1608 R/TP-20LC1RB
		R737	0RJ0222D677	22 OHM 1/10 W 5% 1608 R/TP-20LC1RB
		R739	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP-20LC1RB
		R740	0RH4702D622	47K OHM 1 / 10 W 2012 5.00%
		R741	0RH4700D622	470 OHM 1 / 10 W 2012 5.00%
		R742	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R743	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP-20LC1RB
		R744	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP-20LC1RB
		R745	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP-20LC1RB
		R746	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP-20LC1RB
		R747	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP-20LC1RB
		R750	0RH6802D622	68K OHM 1 / 10 W 2012 5.00%
		R753	0RH1002D622	10K OHM 1 / 10 W 2012 5.00%
		R760	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R761	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R762	0RH4701D622	4.7K OHM 1 / 10 W 2012 5.00
		R772	0RH8200D622	820 OHM 1 / 10 W 2012 5.00%
		R775	0RH1000D622	100 OHM 1 / 10 W 2012 5.00%
		R1003	0RJ1300D477	130 OHM 1/10 W 1% 1608 R/TP
		R1004	0RJ0752D477	75 OHM 1/10 W 1% 1608 R/TP
		R1007	0RJ1300D477	130 OHM 1/10 W 1% 1608 R/TP
		R1008	0RJ0752D477	75 OHM 1/10 W 1% 1608 R/TP
		R1011	0RJ1300D477	130 OHM 1/10 W 1% 1608 R/TP
		R1012	0RJ0752D477	75 OHM 1/10 W 1% 1608 R/TP

DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
		R102	0RJ4701D677	4.7K OHM 1/10 W 5% 1608 R/T-15LC1RB
		R1023	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D
		R103	0RJ4701D677	4.7K OHM 1/10 W 5% 1608 R/T-15LC1RB
		R1030	0RJ0752D677	75 OHM 1/10 W 5% 1608 R/TP
		R104	0RJ0332D677	33 OHM 1/10 W 5% 1608 R/TP-15LC1RB
		R105	0RJ0332D677	33 OHM 1/10 W 5% 1608 R/TP-15LC1RB
		R1076	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP
		R1077	0RJ0222D677	22 OHM 1/10 W 5% 1608 R/TP
		R112	0RJ0752D677	75 OHM 1/10 W 5% 1608 R/TP-15LC1RB
		R114	0RJ4701D677	4.7K OHM 1/10 W 5% 1608 R/T-15LC1RB
		R128	0RJ4700D677	470 OHM 1/10 W 5% 1608 R/TP
		R132	0RJ0752D677	75 OHM 1/10 W 5% 1608 R/TP-15LC1RB
		R133	0RJ0752D677	75 OHM 1/10 W 5% 1608 R/TP-15LC1RB
		R134	0RJ1102D677	11K OHM 1/10 W 5% 1608 R/TP-15LC1RB
		R135	0RJ1102D677	11K OHM 1/10 W 5% 1608 R/TP-15LC1RB
		R137	0RJ4701D677	4.7K OHM 1/10 W 5% 1608 R/T-15LC1RB
		R150	0RJ2001D677	2K OHM 1/10 W 5% 1608 R/TP
		R152	0RJ1001D677	1K OHM 1/10 W 5% 1608 R/TP
		R153	0RJ0000D677	0 OHM 1/10 W 5% 1608 R/TP
		R155	0RJ8201D677	8.2K OHM 1/10 W 5% 1608 R/T-15LC1RB
		R156	0RJ8201D677	8.2K OHM 1/10 W 5% 1608 R/T-15LC1RB
		R157	0RJ0000D677	0 OHM 1/10 W 5% 1608 R/TP
		R159	0RJ4701D677	4.7K OHM 1/10 W 5% 1608 R/T
		R161	0RJ0000D677	0 OHM 1/10 W 5% 1608 R/TP
		R162	0RJ0000D677	0 OHM 1/10 W 5% 1608 R/TP
		R163	0RJ0000D677	0 OHM 1/10 W 5% 1608 R/TP
		R164	0RJ0000D677	0 OHM 1/10 W 5% 1608 R/TP-15LC1RB
		R165	0RJ0000D677	0 OHM 1/10 W 5% 1608 R/TP-15LC1RB
		R166	0RJ0000D677	0 OHM 1/10 W 5% 1608 R/TP-15LC1RB
		R169	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D-15LC1RB
		R170	0RH0000D622	0 OHM 1 / 10 W 2012 5.00% D-15LC1RB
		R175	0RJ0682D677	68 OHM 1/10 W 5% 1608 R/TP
		R202	0RJ1003D677	100K OHM 1/10 W 5% 1608 R/T-15LC1RB
		R202	0RJ1004D677	1000000 OHM 1/10 W 5% 1608-20LC1RB
		R203	0RJ1502D677	15K OHM 1/10 W 5% 1608 R/TP
		R204	0RJ1002D677	10K OHM 1/10 W 5% 1608 R/TP
		R208	0RJ1203D677	120K OHM 1/10 W 5% 1608 R/T
		R215	0RJ1802D677	18K OHM 1/10 W 5% 1608 R/TP
		R234	0RJ0000D677	0 OHM 1/10 W 5% 1608 R/TP
		R250	0RJ4701D677	4.7K OHM 1/10 W 5% 1608 R/T
		R253	0RJ1001D677	1K OHM 1/10 W 5% 1608 R/TP
		R254	0RJ1001D677	1K OHM 1/10 W 5% 1608 R/TP
		R301	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP
		R3010	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP
		R3015	0RJ1502D677	15K OHM 1/10 W 5% 1608 R/TP
		R3016	0RJ1502D677	15K OHM 1/10 W 5% 1608 R/TP
		R302	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP
		R3020	0RJ0222D677	22 OHM 1/10 W 5% 1608 R/TP
		R3021	0RJ0222D677	22 OHM 1/10 W 5% 1608 R/TP
		R303	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP
		R312	0RJ0000D677	0 OHM 1/10 W 5% 1608 R/TP
		R313	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP
		R316	0RJ1001D677	1K OHM 1/10 W 5% 1608 R/TP
		R317	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP
		R318	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP
		R319	0RJ1202D677	12K OHM 1/10 W 5% 1608 R/TP-LPL
		R319	0RJ2002D677	20000 OHM 1/10 W 5% 1608 R/-CPT TN
		R320	0RJ0332D677	33 OHM 1/10 W 5% 1608 R/TP
		R326	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP
		R332	0RJ0682D677	68 OHM 1/10 W 5% 1608 R/TP
		R336	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP
		R342	0RJ1000D677	100 OHM 1/10 W 5% 1608 R/TP

DATE: 2006. 02. 03.				
*S	*AL	LOC. NO.	PART NO.	DESCRIPTION / SPECIFICATION
			R343	0RJ1000D677 100 OHM 1/10 W 5% 1608 R/TP
			R344	0RJ1000D677 100 OHM 1/10 W 5% 1608 R/TP
			R351	0RJ1000D677 100 OHM 1/10 W 5% 1608 R/TP
			R355	0RJ1000D677 100 OHM 1/10 W 5% 1608 R/TP
			R356	0RJ1000D677 100 OHM 1/10 W 5% 1608 R/TP-20LC1RB
			R370	0RJ1002D677 10K OHM 1/10 W 5% 1608 R/TP
			R371	0RJ4701D677 4.7K OHM 1/10 W 5% 1608 R/T-CPT TN
			R372	0RJ1002D677 10K OHM 1/10 W 5% 1608 R/TP
			R373	0RJ4701D677 *4.7K OHM 1/10 W 5% 1608 R/T-LPL, LPL TN
			R374	0RJ4701D677 4.7K OHM 1/10 W 5% 1608 R/T-CPT TN
			R375	0RJ0332D677 33 OHM 1/10 W 5% 1608 R/TP
			R376	0RJ3900D677 390 OHM 1/10 W 5% 1608 R/TP
			R377	0RJ0332D677 33 OHM 1/10 W 5% 1608 R/TP
			R378	0RJ1202D677 12K OHM 1/10 W 5% 1608 R/TP
			R379	0RJ4701D677 *4.7K OHM 1/10 W 5% 1608 R/T-LPL, AUO TN, LPL TN
			R380	0RJ0332D677 33 OHM 1/10 W 5% 1608 R/TP
			R384	0RJ0332D677 33 OHM 1/10 W 5% 1608 R/TP
			R387	0RJ0332D677 33 OHM 1/10 W 5% 1608 R/TP
			R399	0RJ0332D677 33 OHM 1/10 W 5% 1608 R/TP
			R410	0RJ2202D677 22K OHM 1/10 W 5% 1608 R/TP
			R411	0RJ5600D677 560 OHM 1/10 W 5% 1608 R/TP
			R533	0RJ4701D677 4.7K OHM 1/10 W 5% 1608 R/T
			R534	0RJ4701D677 4.7K OHM 1/10 W 5% 1608 R/T
			R714	0RJ1002D677 10K OHM 1/10 W 5% 1608 R/TP
			R720	0RJ1201D677 1200 OHM 1/10 W 5% 1608 R/T
			R729	0RJ4702D677 47000 OHM 1/10 W 5% 1608 R/
			R770	0RJ0562D677 56 OHM 1/10 W 5% 1608 R/TP
			R771	0RJ1501D677 1.5K OHM 1/10 W 5% 1608 R/T
			R773	0RJ3000D677 300 OHM 1/10 W 5% 1608 R/TP
			R774	0RJ0682D677 68 OHM 1/10 W 5% 1608 R/TP
<b>OTHERS</b>				
			X301	6202TST003G HC-49/SM5H KONY 24.576MHZ +
			U303	6620F00017A CCSD-32T-SM WOYOUNG 32P PL
			TU701	6700VS0003H TAEW-G053P LGIT MULTI FS PH
<b>LED&amp;IR BOARD</b>				
			ZD504	0DZ560009CF MTZJ5.6B TP ROHM-K DO34 0.5
			U501	6712SCA232A TSOP34838SO1 VISHAY 38KHZ L
			LED551	0DLBE0048AA BRIGHT LED ELECTRONICS BL-H
			LED552	0DLBE0048AA BRIGHT LED ELECTRONICS BL-H
			Q551	0TR390409AE FAIRCHILD KST3904(LGEMTF) T
			R551	0RJ1001D677 1K OHM 1/10 W 5% 1608 R/TP
			R552	0RJ3001D677 3K OHM 1/10 W 5% 1608 R/TP
			R553	0RJ1001D677 1K OHM 1/10 W 5% 1608 R/TP
			R554	0RJ3001D677 3K OHM 1/10 W 5% 1608 R/TP
			ZD501	0DZ560009DA UDZ S 5.6B TP ROHM-K SOD323
			ZD502	0DZ560009DA UDZ S 5.6B TP ROHM-K SOD323
			ZD503	0DZ560009DA UDZ S 5.6B TP ROHM-K SOD323
			ZD504	0DZ560009DA UDZ S 5.6B TP ROHM-K SOD323
			ZD505	0DZ560009DA UDZ S 5.6B TP ROHM-K SOD323
			IR	3508V00069A "PLATE (CF-29H40,LED)"
<b>CONTROL BOARD</b>				
			C501	0CN1040K949 "0.1UF D 50V 80%,-20% F(Y5V)"
			C504	0CN1040K949 "0.1UF D 50V 80%,-20% F(Y5V)"
			R502	0RN2201F409 2.2K OHM 1/6 W 1.00% TA52
			R503	0RN8200F409 820 1/6W 1% TA52



