

SECTION 4 CHARTS AND DIAGRAM

COMPONENT PARTS LOCATION GUIDE < MAIN >

REF.NO.	LOCATION	REF.NO.	LOCATION	REF.NO.	LOCATION	REF.NO.	LOCATION	REF.NO.	LOCATION	REF.NO.	LOCATION	REF.NO.	LOCATION	REF.NO.	LOCATION
CAPACITOR															
C1	B C 15N	C2205	A D 13K	C5103	B C 3L	L16	A D 10N	R79	B C 12K	R2477	B C 18G	R5109	A D 3L		
C2	B C 15N	C2207	A D 13K	C5104	A D 4M	L17	A D 11N	R90	B C 11M	R2478	B C 18G	R5110	B C 3L		
C3	B C 14N	C2208	A D 14K	C5106	A D 3K	L24	A D 10L	R92	B C 12N	R2480	B C 18G	R5111	B C 3K		
C4	B C 14N	C2215	A D 15K	C5107	A D 3L	L28	A D 12N	R95	B C 9L	R2482	B C 18H	R5112	B C 3H		
C5	A D 15N	C2217	A D 15L	C5202	A D 3H	L201	A D 11G	R104	B C 11N	R2483	B C 17H	R5302	B C 4H		
C6	A D 14N	C2219	A D 15L	C5203	A D 2H	L203	A D 12G	R107	B C 9N	R2485	B C 17H	R5303	B C 4H		
C7	B C 5H	C2220	A D 16L	C5204	A D 3H	L204	A D 13G	R112	A D 12K	R2486	B C 17G	R5304	B C 4H		
C8	B C 17N	C2221	B C 16L	C5205	A D 1H	L901	A D 21N	R201	B C 11G	R2487	B C 18G	R5305	B C 3D		
C9	B C 9M	C2222	A D 16L	C5206	A D 2F	L2001	A D 16N	R202	B C 11G	R2488	B C 17G	R5306	B C 3D		
C10	B C 12N	C2223	A D 16M	C5207	A D 3F	L2251	A D 16M	R203	B C 10G	R2489	B C 17G	R5307	B C 4H		
C11	B C 12N	C2224	B C 16M	C5301	A D 2E	L2252	A D 17M	R204	B C 10G	R2603	B C 21P	R5308	B C 4D		
C12	B C 10N	C2225	A D 16M	C5302	A D 4F	L5201	A D 3G	R205	B C 10G	R3001	B C 11D	R5309	B C 3D		
C13	B C 10N	C2226	A D 15M	C5303	A D 4F	L5202	A D 2G	R206	B C 10G	R3002	B C 12D	R5310	B C 3F		
C14	B C 11M	C2227	B C 15M	C5304	A D 3E	L6050	A D 19P	R207	B C 10G	R3005	B C 12D	R5311	B C 3G		
C15	B C 12N	C2251	A D 15N	C5305	A D 4G	L6051	A D 16P	R210	B C 13G	R3008	B C 12D	R5312	B C 4G		
C16	B C 12M	C2252	B C 15M	C5306	A D 3H			R211	B C 13G	R3009	B C 12D	R5313	B C 4G		
C17	A D 9M	C2253	B C 16N	C5307	A D 2F	TRANSISTOR									
C18	A D 8M	C2254	B C 15N	C5308	A D 1F	Q1	B C 15N	R902	B C 22P	R3010	B C 12D	R5314	B C 4G		
C19	A D 9M	C2255	B C 16L	C6050	B C 19P	Q2	B C 15N	R903	B C 21N	R3012	B C 13D	R5316	B C 4G		
C21	A D 11M	C2301	B C 21D	C6051	B C 19Q	Q3	B C 14O	R904	A D 21N	R3015	B C 13D	R5317	A D 1H		
C22	A D 9M	C2302	B C 21D	C6052	B C 15P	Q4	B C 14N	R905	B C 21N	R3016	B C 13D	R5318	A D 1G		
C23	B C 12M	C2303	A D 20D	C6053	B C 19Q	Q5	B C 10N	R911	B C 21P	R3017	B C 13E	R5319	B C 1F		
C24	B C 12M	C2304	A D 21E	C6054	B C 16P	Q10	B C 10J	R2003	B C 14K	R3018	B C 13E	R5333	A D 3F		
C25	B C 12L	C2305	A D 21D	C6055	A D 16P	Q11	B C 11J	R2004	B C 14K	R3019	B C 13D	R5334	A D 2E		
C26	B C 11L	C2306	A D 22D	C6056	A D 15P	Q12	B C 11K	R2007	B C 15K	R3020	B C 13D	R5335	A D 2F		
C27	B C 11L	C2308	B C 21D	C6057	B C 18P	Q21	B C 10M	R2010	B C 15K	R3021	B C 13D	R6050	B C 17O		
C28	A D 11M	C2401	A D 21F	C7011	A D 7B	Q22	B C 9K	R2011	B C 16M	R3022	B C 14D	R6051	B C 19O		
C29	B C 11K	C2402	A D 20F	C7012	B C 8B	Q23	B C 9L	R2012	B C 17M	R3026	B C 14F	R6052	B C 19P		
C30	A D 11L	C2403	B C 21F	CONNECTOR											
C31	A D 10L	C2404	A D 21G	Q26	B C 10K	R2014	B C 13O	R3029	B C 13O	R3029	B C 14F	R6054	B C 17P		
C32	B C 12L	C2405	B C 20F	ON1	A D 14O	Q27	B C 10K	R2015	B C 13O	R3030	B C 14F	R6055	B C 17P		
C33	A D 11L	C2406	A D 20F	ON2001	A D 9O	Q32	B C 16H	R2016	B C 12O	R3031	B C 14F	R7004	B C 5C		
C34	B C 10K	C2407	A D 20F	ON2002	A D 19L	Q35	B C 14H	R2017	B C 11O	R3032	B C 14G	R7005	B C 4C		
C35	B C 11K	C2408	B C 19F	ON3001	A D 7L	Q38	B C 11N	R2018	B C 10O	R3035	B C 13G	R7010	B C 8B		
C36	A D 11K	C2409	B C 19F	ON3002	A D 7P	Q39	B C 10L	R2019	B C 10O	R3043	B C 12G	R7011	B C 8B		
C37	A D 12K	C2410	B C 19F	ON3003	A D 7N	Q40	B C 10L	R2020	B C 14J	R3044	B C 13G	R7020	B C 10B		
C38	A D 12K	C2411	A D 19G	ON3004	A D 9F	Q41	B C 10L	R2021	B C 13J	R3046	A D 12G	R7021	B C 6B		
C39	B C 12K	C2412	A D 20G	ON5001	A D 1O	Q42	B C 9L	R2051	B C 9O	R3056	B C 10G	R7022	B C 6B		
C40	A D 12K	C2413	B C 19G	ON7001	A D 4C	Q20	B C 10G	R2052	B C 9P	R3057	B C 9G	R7023	B C 5B		
C41	B C 11J	C2414	A D 20G	ON7011	A D 12A	Q202	B C 12G	R2053	B C 9P	R3060	B C 9G	R7024	B C 4B		
C42	B C 11J	C2415	B C 19G	Q901	B C 21N	R2054	B C 9P	R3061	A D 9G	R3061	A D 9G	R7025	B C 5B		
C53	B C 10K	C2416	B C 19G	Q902	B C 21O	R2055	B C 9O	R3062	A D 9G	R3062	A D 9G	R7030	B C 10B		
C54	B C 10K	C2417	B C 19F	D1	A D 15P	Q2001	B C 11O	R2056	B C 8O	R3063	A D 9G	R7031	B C 3B		
C55	B C 10L	C2418	B C 20F	D2	A D 7F	Q2002	B C 11O	R2057	B C 7O	R3078	B C 9E	R7032	B C 3B		
C56	B C 10K	C2422	A D 22G	D3	A D 9M	Q2003	B C 10O	R2058	B C 7O	R3079	B C 9E	R7033	B C 2B		
C57	B C 10N	C2423	A D 20H	D4	A D 8M	Q2051	B C 9P	R2059	B C 7O	R3080	B C 9E	R7034	B C 1B		
C58	B C 10N	C2424	A D 19G	D5	A D 17M	Q2052	B C 7O	R2060	B C 7O	R3081	B C 9E	R7035	B C 1B		
C59	B C 9N	C2425	A D 20E	D2001	A D 16K	Q2053	B C 7O	R2101	B C 14O	R3083	B C 9D	R7036	B C 2B		
C60	A D 9N	C2426	A D 21I	D2202	A D 16L	Q2054	B C 7O	R2201	B C 17L	R3084	B C 9D	R7037	B C 3B		
C61	B C 11O	C2427	A D 22H	D2401	A D 20E	Q2101	B C 7O	R2206	B C 14K	R3085	B C 9D				
C62	B C 11N	C2428	A D 21I	D2402	A D 19D	Q2101	B C 13O	R2207	B C 14K	R3086	B C 10D				
C64	B C 10M	C2476	A D 18G	D3001	A D 12H	Q2251	B C 17M	R2219	B C 15L	R3087	B C 10D	S3001	A D 18C		
C65	A D 13N	C2477	B C 17H	D3002	A D 5E	Q2252	B C 16L	R2224	B C 15L	R3088	B C 10D	S7001	A D 22B		
C69	B C 15N	C2478	B C 17G	D3004	A D 9C	Q2401	B C 18G	R2230	B C 15K	R3092	B C 10D	S7008	A D 5B		
C70	B C 15N	C2479	B C 18H	D3005	A D 10C	Q2402	B C 18F	R2231	B C 15K	R3094	B C 10D	S7010	A D 4B		
C80	B C 11M	C3001	A D 7N	D3007	A D 14E	Q2403	B C 19E	R2232	B C 17L	R3095	B C 10D	S7011	A D 4B		
C81	B C 10M	C3002	B C 6N	D3013	B C 7N	Q3001	A D 4I	R2251	B C 17L	R3201	B C 6M	S7012	A D 3B		
C87	B C 15N	C3003	A D 6M	D3015	B C 16C	Q3002	A D 19I	R2301	B C 21D	R3202	B C 6M	S7013	A D 2B		
C88	B C 15N	C3007	B C 4I	D4003	A D 14G	Q3003	B C 6M	R2302	B C 21D	R3203	B C 6M	S7014	A D 2B		
C89	B C 14N	C3008	B C 20I	D5001	B C 3N	Q3013	B C 12D	R2303	B C 20D	R3204	B C 6M	S7015	A D 1B		
C90	B C 14N	C3013	A D 13E	D5101	A D 1M	Q3014	B C 12D	R2304	B C 21D	R3205	B C 6L				
C93	B C 11N	C3014	B C 13E	D5102	A D 2K	Q3015	B C 14E	R2305	B C 20E	R3206	B C 9F	TP106	A D 6P		
C96	B C 9E	C3015	B C 13E	D5103	A D 3K	Q3016	B C 14E	R2306	B C 20D	R3207	B C 9F	TP111	A D 5P		
C98	A D 15H	C3016	B C 12F	D5105	A D 3K	Q4001	B C 9D	R2307	B C 21D	R3208	B C 9F	TP2253	A D 6P		
C106	B C 11N	C3017	B C 12F	D5203	A D 3I	Q4002	B C 9C	R2308	B C 21E	R3209	B C 12I	TP4001	A D 6P		
C108	B C 10L	C3022	B C 13E	D5204	A D 2I	Q5101	A D 2L	R2309	B C 22E	R3210	B C 9E	TP7001	A D 3A		
C109	B C 12N	C3023	B C 16C	D5207	A D 2I	Q5102	A D 3M	R2311	B C 21E	R3211	B C 16C	TPGND	A D 4A		
C110	B C 12N	C3024	A D 9C	D5210	A D 3I	Q5302	A D 2E	R2312	B C 21E	R3212	B C 17F				
C112	B C 10L	C3025	B C 9C	D5211	A D 2H	Q5303	B C 2E	R2401	B C 21F	R3213	B C 16F				
C113	B C 10L	C3029	B C 9B	D5301	A D 2H	Q5304	A D 3F	R2402	B C 21F	R3214	B C 7G	CP4001	A D 4G		
C114	B C 10L	C3030	A D 9B	D5303	A D 4E	Q5305	B C 3F	R2403	B C 20G	R3215	B C 7G	CP5302	A D 4F		
C120	A D 12L	C3033	B C 16G	D5304	A D 4D	Q5306	B C 4G	R2404	B C 20F	R3216	B C 5F	F5001	A D 1O		
C201	A D 11G	C3034	B C 16G	D5305	A D 1F	Q5307	A D 1F	R2405	B C 20F	R3217	B C 9D	FC5001	A D 2O		
C202	B C 11G	C3035	B C 12F	D6050	A D 15P	RESISTOR									
C203	A D 11G	C3036	A D 13G	D7004	A D 5C	R1	B C 12N	R2406	B C 19F	R3218	B C 9D	K2251	B C 16N		
C205	B C 11G	C3041	B C 9G	D7005	A D 3C	R2	B C 12N	R2408	B C 19F	R3220	B C 14E	K2252	B C 16N		
C207	B C 11G	C3042	B C 10G	D7007	A D 8B	R3	B C 10N	R2409	B C 19G	R3221	B C 14E	K2253	B C 16N		
C208	B C 10G	C3043	A D 13E			R5	B C 9L	R2410	B C 19G	R3223	B C 12F	K5101</			

4.1 MAIN AND LED CIRCUIT BOARDS

<03> MAIN, <09> LED
LPB10124-001D

DANGEROUS VOLTAGE





