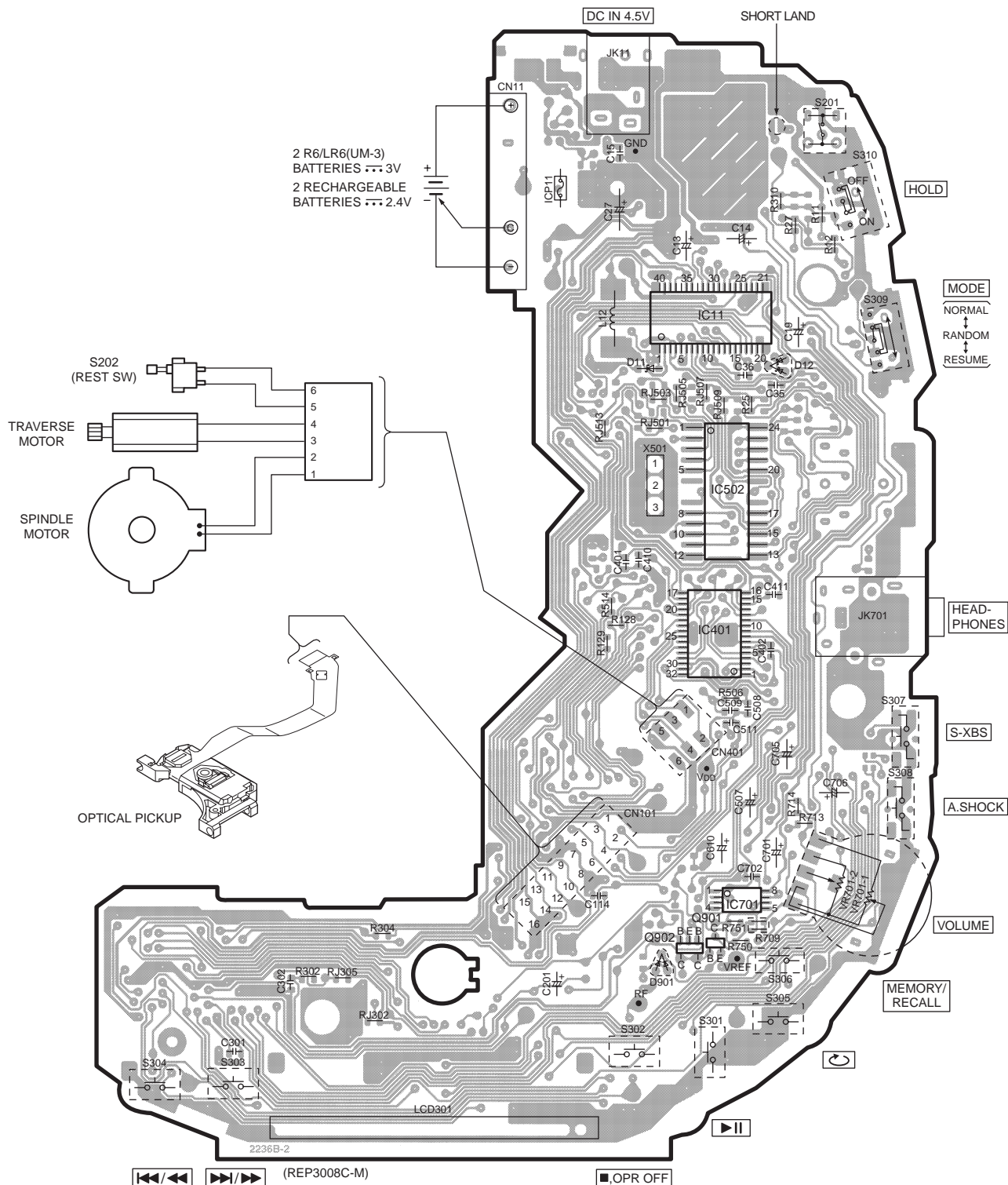
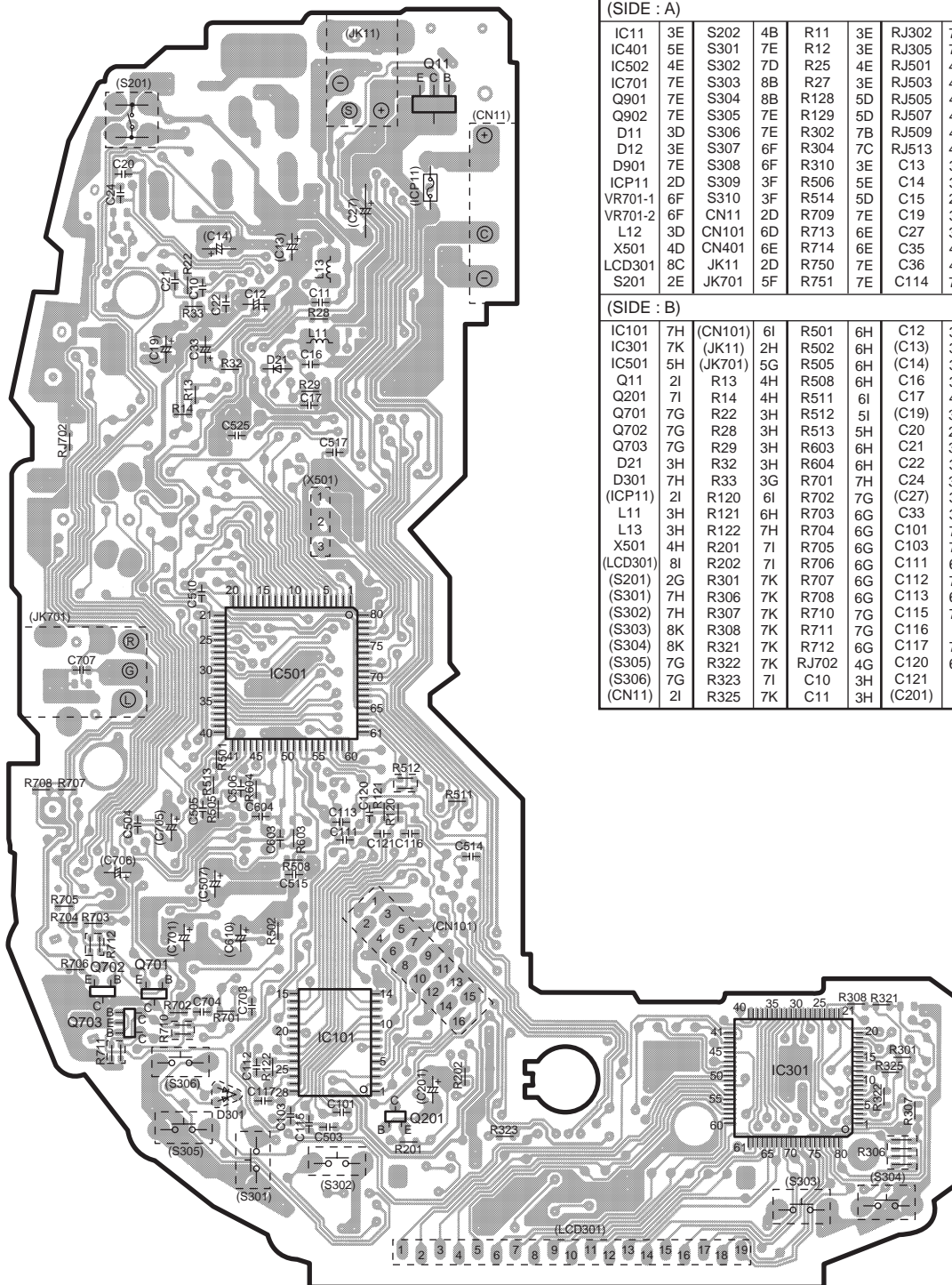


Note: This printed circuit board diagram may be modified at any time with the development of new technology.

(SIDE : A)



(SIDE : B)



■ ELECTRICAL PARTS LOCATION

Ref. No.	Lo. No.	Ref. No.	Lo. No.	Ref. No.	Lo. No.	Ref. No.	Lo. No.	Ref. No.	Lo. No.
(SIDE : A)									
IC11	3E	S202	4B	R11	3E	RJ302	7C	C201	7D
IC401	5E	S301	7E	R12	3E	RJ305	7C	C301	7B
IC502	4E	S302	7D	R25	4E	RJ501	4D	C302	7B
IC701	7E	S303	8B	R27	3E	RJ503	4D	C401	5D
Q901	7E	S304	8B	R128	5D	RJ505	4E	C402	5E
Q902	7E	S305	7E	R129	5D	RJ507	4E	C410	5D
D11	3D	S306	7E	R302	7B	RJ509	4E	C411	5E
D12	3E	S307	6F	R304	7C	RJ513	4D	C507	6E
D901	7E	S308	6F	R310	3E	C13	3E	C508	5E
ICP11	2D	S309	3F	R506	5E	C14	3E	C509	5E
VR701-1	6F	S310	3F	R514	5D	C15	2D	C511	6E
VR701-2	6F	CN11	2D	R709	7E	C19	3E	C610	6E
L12	3D	CN101	6D	R713	6E	C27	3D	C701	6E
X501	4D	CN401	6E	R714	6E	C35	4E	C702	6E
LCD301	8C	JK11	2D	R750	7E	C36	4E	C705	6E
S201	2E	JK701	5F	R751	7E	C114	7D	C706	6E
(SIDE : B)									
IC101	7H	(CN101)	6I	R501	6H	C12	3H	C503	7H
IC301	7K	(JK11)	2H	R502	6H	(C13)	3H	C504	6G
IC501	5H	(JK701)	5G	R505	6H	(C14)	3H	C505	6H
Q11	2I	R13	4H	R508	6H	C16	3H	C506	6H
Q201	7I	R14	4H	R511	6I	C17	4H	(C507)	6H
Q701	7G	R22	3H	R512	5I	(C19)	3G	C510	5H
Q702	7G	R28	3H	R513	5H	C20	2G	C514	6I
Q703	7G	R29	3H	R603	6H	C21	3G	C515	6H
D21	3H	R32	3H	R604	6H	C22	3H	C517	4H
D301	7H	R33	3G	R701	7H	C24	3G	C525	4H
(ICP11)	2I	R120	6I	R702	7G	(C27)	3H	C603	6H
L11	3H	R121	6H	R703	6G	C33	3H	C604	6H
L13	3H	R122	7H	R704	6G	C101	7H	(C610)	6H
X501	4H	R201	7I	R705	6G	C103	7H	(C701)	6G
(LCD301)	8I	R202	7I	R706	6G	C111	6H	C703	7H
(S201)	2G	R301	7K	R707	6G	C112	7H	C704	7H
(S301)	7H	R306	7K	R708	6G	C113	6H	(C705)	6G
(S302)	7H	R307	7K	R710	7G	C115	7H	(C706)	6G
(S303)	8K	R308	7K	R711	7G	C116	6I	C707	5G
(S304)	8K	R321	7K	R712	6G	C117	7H		
(S305)	7G	R322	7K	RJ702	4G	C120	6H		
(S306)	7G	R323	7I	C10	3H	C121	6I		
(CN11)	2I	R325	7K	C11	3H	(C201)	7I		