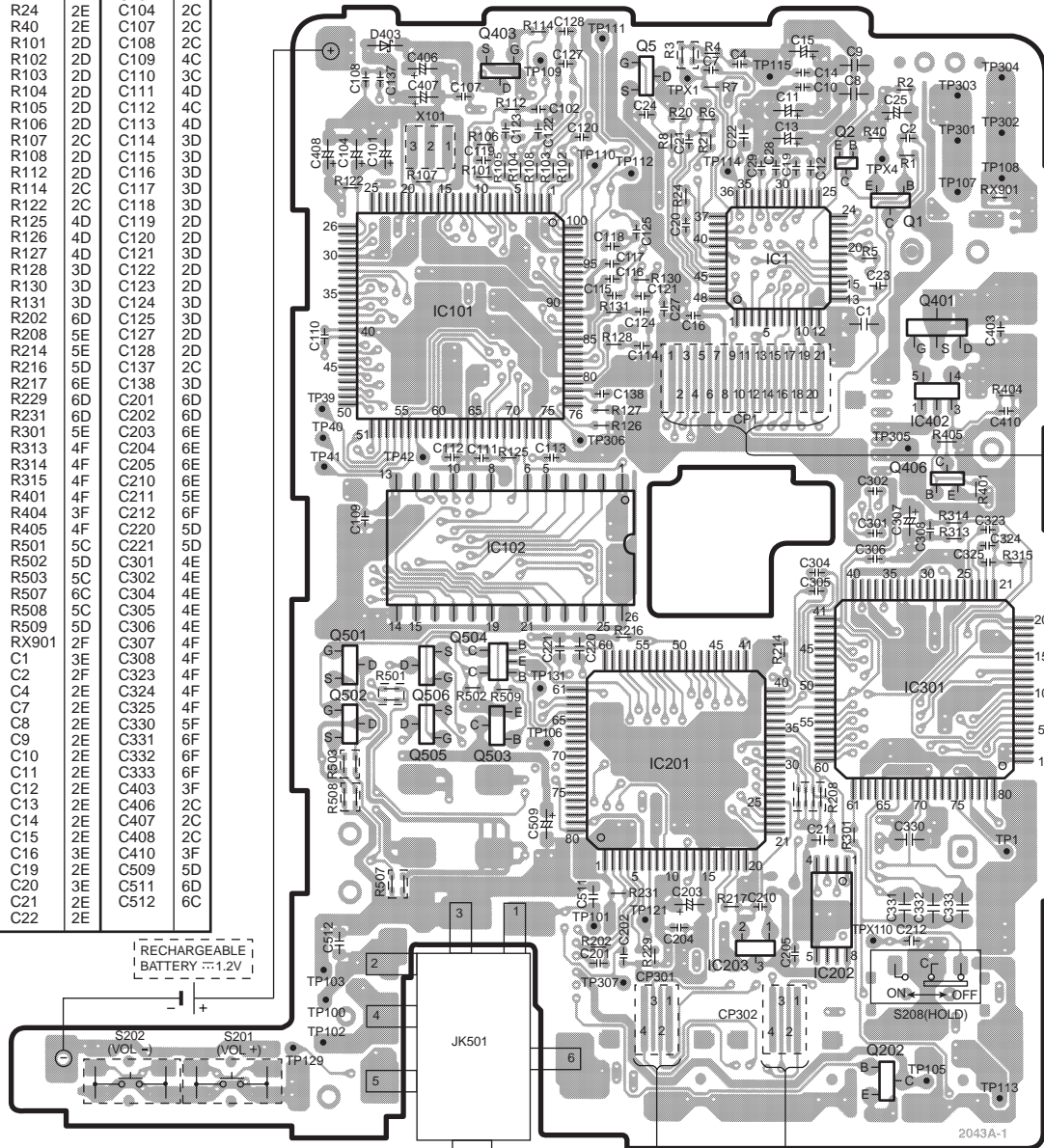
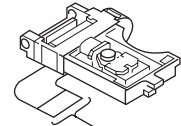


■ ELECTRICAL PARTS LOCATION

Ref. No.	Lo. No.	Ref. No.	Lo. No.	Ref. No.	Lo. No.
IC1	3E	R3	2E	C23	3E
IC101	3C	R4	2E	C24	2D
IC102	4D	R5	3E	C25	2F
IC201	5D	R6	2E	C27	3D
IC202	6E	R7	2E	C28	2E
IC203	6E	R8	2D	C29	2E
IC301	5F	R20	2E	C101	2C
IC402	3F	R21	2E	C102	2D
Q1	2F	R24	2E	C104	2C
Q2	2E	R40	2E	C107	2C
Q5	2D	R101	2D	C108	2C
Q202	7E	R102	2D	C109	4C
Q401	3F	R103	2D	C110	3C
Q403	2D	R104	2D	C111	4D
Q406	4F	R105	2D	C112	4C
Q501	5C	R106	2D	C113	4D
Q502	5C	R107	2C	C114	3D
Q503	5D	R108	2D	C115	3D
Q504	5D	R112	2D	C116	3D
Q505	5C	R114	2C	C117	3D
Q506	5C	R122	2C	C118	3D
D403	2C	R125	4D	C119	2D
X101	2C	R126	4D	C120	2D
S201	7B	R127	4D	C121	3D
S202	7B	R128	3D	C122	2D
S208	6F	R130	3D	C123	2D
CP1	3E	R131	3D	C124	3D
CP301	6D	R202	6D	C125	3D
CP302	6E	R208	5E	C127	2D
JK501	6D	R214	5E	C128	2C
TP1	6F	R216	5D	C137	2D
TP39	4C	R217	6E	C138	3D
TP40	4C	R229	6D	C201	6D
TP41	4C	R231	6D	C202	6D
TP42	4C	R301	5E	C203	6E
TP100	6C	R313	4F	C204	6E
TP101	6D	R314	4F	C205	6E
TP102	6C	R315	4F	C210	6E
TP103	6C	R401	4F	C211	5E
TP105	7F	R404	3F	C212	6F
TP106	5D	R405	4F	C220	5D
TP107	2F	R501	5C	C221	5D
TP108	2D	R502	5D	C301	4E
TP109	2D	R503	5C	C302	4E
TP110	2D	R507	6C	C304	4E
TP111	2D	R508	5C	C305	4E
TP112	2D	R509	5D	C306	4E
TP113	7F	RX901	2F	C307	4F
TP114	2E	C1	3E	C308	4F
TP115	2E	C2	2F	C323	4F
TP121	6D	C4	2E	C324	4F
TP129	6C	C7	2E	C325	4F
TP131	5D	C8	2E	C330	5F
TP301	2F	C9	2E	C331	6F
TP302	2F	C10	2E	C332	6F
TP303	2F	C11	2E	C333	6F
TP304	2F	C12	2E	C403	3F
TP305	4F	C13	2E	C406	2C
TP306	4D	C14	2E	C407	2C
TP307	6D	C15	2E	C408	2C
TPX1	2E	C16	3E	C410	3F
TPX4	2F	C19	2E	C509	5D
TPX110	6E	C20	3E	C511	6D
R1	2F	C21	2E	C512	6C
R2	2F	C22	2E		

(SIDE: A)

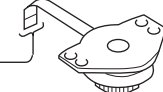
MD OPTICAL PICKUP



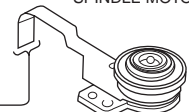
PHONES

2043A-1
(REP2755B-M)

TRAVERSE MOTOR

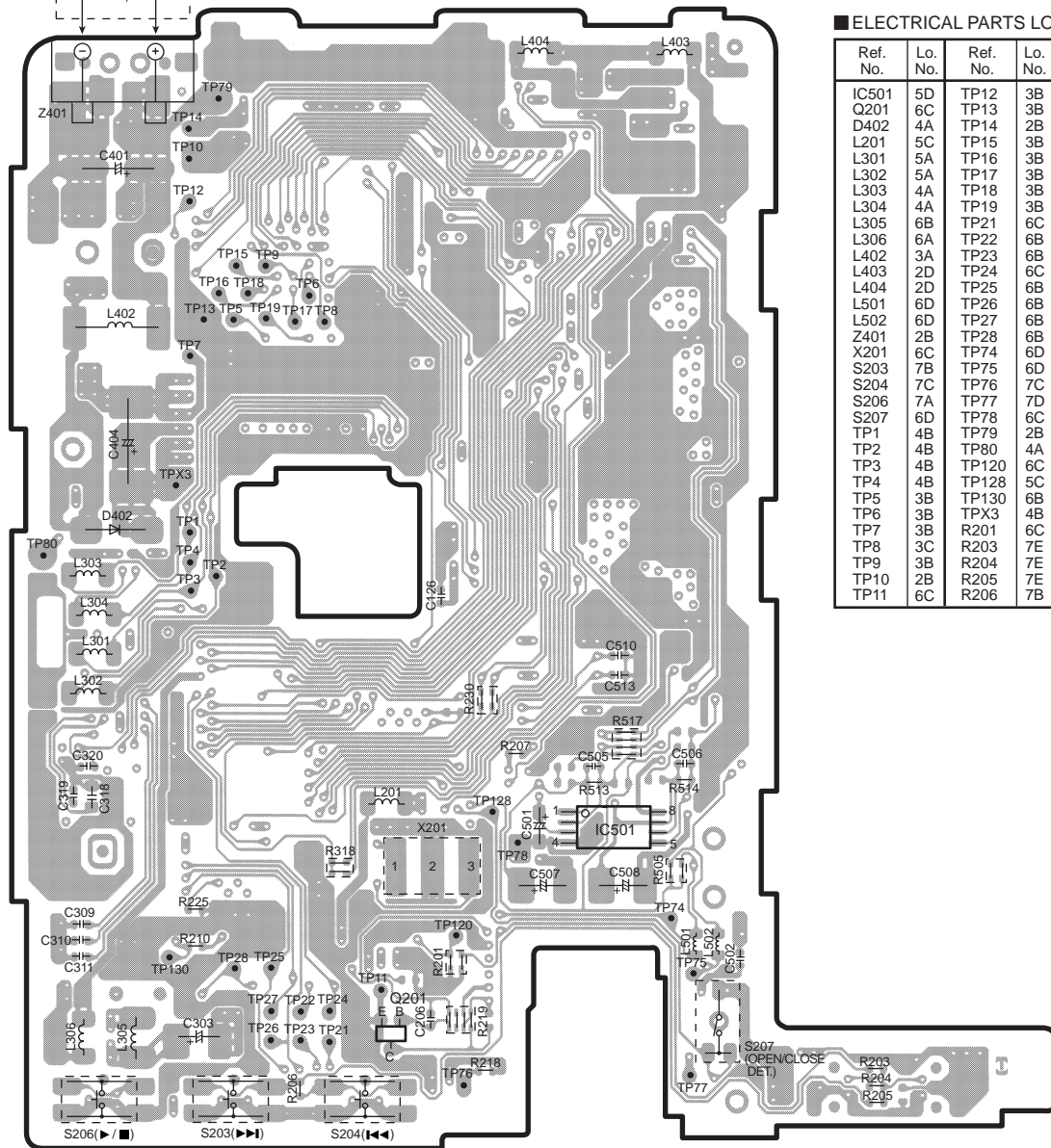
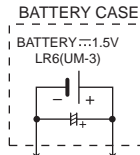


SPINDLE MOTOR



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

(SIDE: B)



■ ELECTRICAL PARTS LOCATION

Ref. No.	Lo. No.	Ref. No.	Lo. No.	Ref. No.	Lo. No.
IC501	5D	TP12	3B	R207	5C
Q201	6C	TP13	3B	R210	6B
D402	4A	TP14	2B	R218	7C
L201	5C	TP15	3B	R219	6C
L301	5A	TP16	3B	R225	6B
L302	5A	TP17	3B	R230	5C
L303	4A	TP18	3B	R318	6C
L304	4A	TP19	3B	R505	6D
L305	6B	TP21	6C	R513	5D
L306	6A	TP22	6B	R514	5D
L402	3A	TP23	6B	R517	5D
L403	2D	TP24	6C	C126	4C
L404	2D	TP25	6B	C206	6C
L501	6D	TP26	6B	C303	6B
L502	6D	TP27	6B	C309	6A
Z401	2B	TP28	6B	C310	6A
X201	6C	TP74	6D	C311	6A
S203	7B	TP75	6D	C318	5A
S204	7C	TP76	7C	C319	5A
S206	7A	TP77	7D	C320	5A
S207	6D	TP78	6C	C401	2A
TP1	4B	TP79	2B	C404	4B
TP2	4B	TP80	4A	C501	5D
TP3	4B	TP120	6C	C502	6D
TP4	4B	TP128	5C	C505	5D
TP5	3B	TP130	6B	C506	5D
TP6	3B	TPX3	4B	C507	6D
TP7	3B	R201	6C	C508	6D
TP8	3C	R203	7E	C510	5D
TP9	3B	R204	7E	C513	5D
TP10	2B	R205	7E		
TP11	6C	R206	7B		