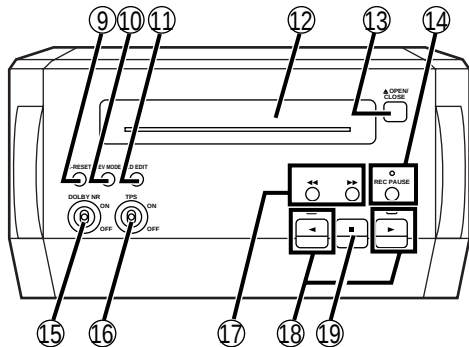




- ⑨ Counter reset button (C-RESET)
- ⑩ Reverse mode select button (REV MODE)
- ⑪ CD edit recording button (CD EDIT)
- ⑫ Cassette holder
- ⑬ Cassette tray open/close button (▲ OPEN/CLOSE)
- ⑭ Record pause button and indicator (REC PAUSE)
- ⑮ Dolby noise reduction switch (DOLBY NR)
- ⑯ Tape Program Sensor switch (TPS)
- ⑰ Fast forward/rewind buttons (◀◀, ▶▶)
- ⑱ Playback buttons and indicators (◀, ▶)

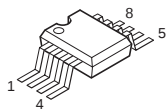
The color of the indicator depends on the operation taking place.

If stopped, fast forwarding or rewinding: orange

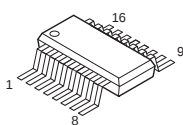
If playing, recording, or carrying out TPS: green

- ⑲ Stop button (■)

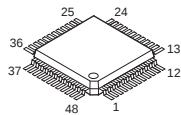
BA7755AF



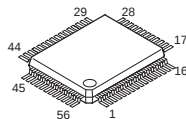
CXA1552M-T4



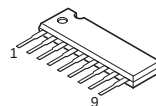
A1898QT6BC



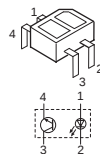
M37478M4456F



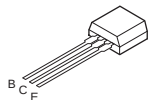
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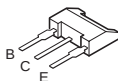
RVSGP2S24BC



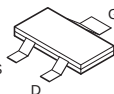
DTA114EUT106
DTC114EUT106
DTC143ZUA106
DTC144EUT106



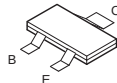
2SD1862QRTV6



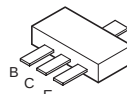
2SJ106GBT85L
2SJ163PQRTX



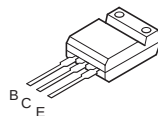
2SB710AQRSTX
2SD1328TX
2SD601ATX
2SD601ARTX
UN5214TX



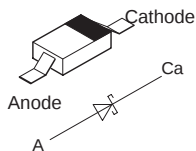
2SA1797QT101
2SD874QRSTX



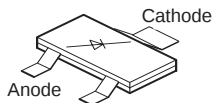
2SD2137PQTA



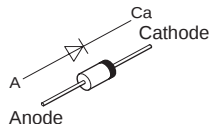
MA728TX



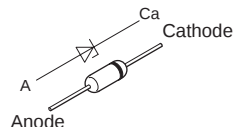
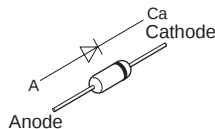
MA704ATX



RL1N4003N02

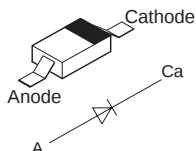


RVD1SS133TA
MA29TATA

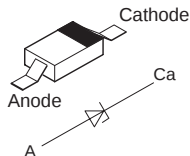


MTZJ10BTA
MTZJ5R1BTA
MTZJ5R6BTA
MTZJ9R1CTA

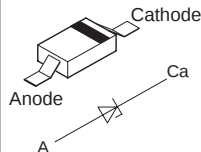
MA111TX
MA112TX



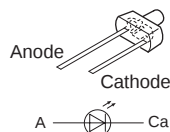
MA8039TX



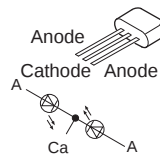
MA8047MTX



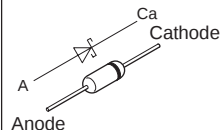
LNJ201LPQJA



SML79420C



MA723TA



To CD PLAYER &
TUNER

R/P HEAD,
ERASE HEAD

A MAIN P.C.B.

CP102
2 4
1 5

CP305
1 4

+

+

A

B

CAPSTAN
MOTOR

CP902
1 11

1 4

CP901

CP903
1 6

1 6

E LED(L) P.C.B.

CN904
3 1

3 1

FW904

1 4

FW903

1 6

C OPERATION P.C.B.

D LED(R)
P.C.B.

FW905

3 1

3 1

CN905

3 1

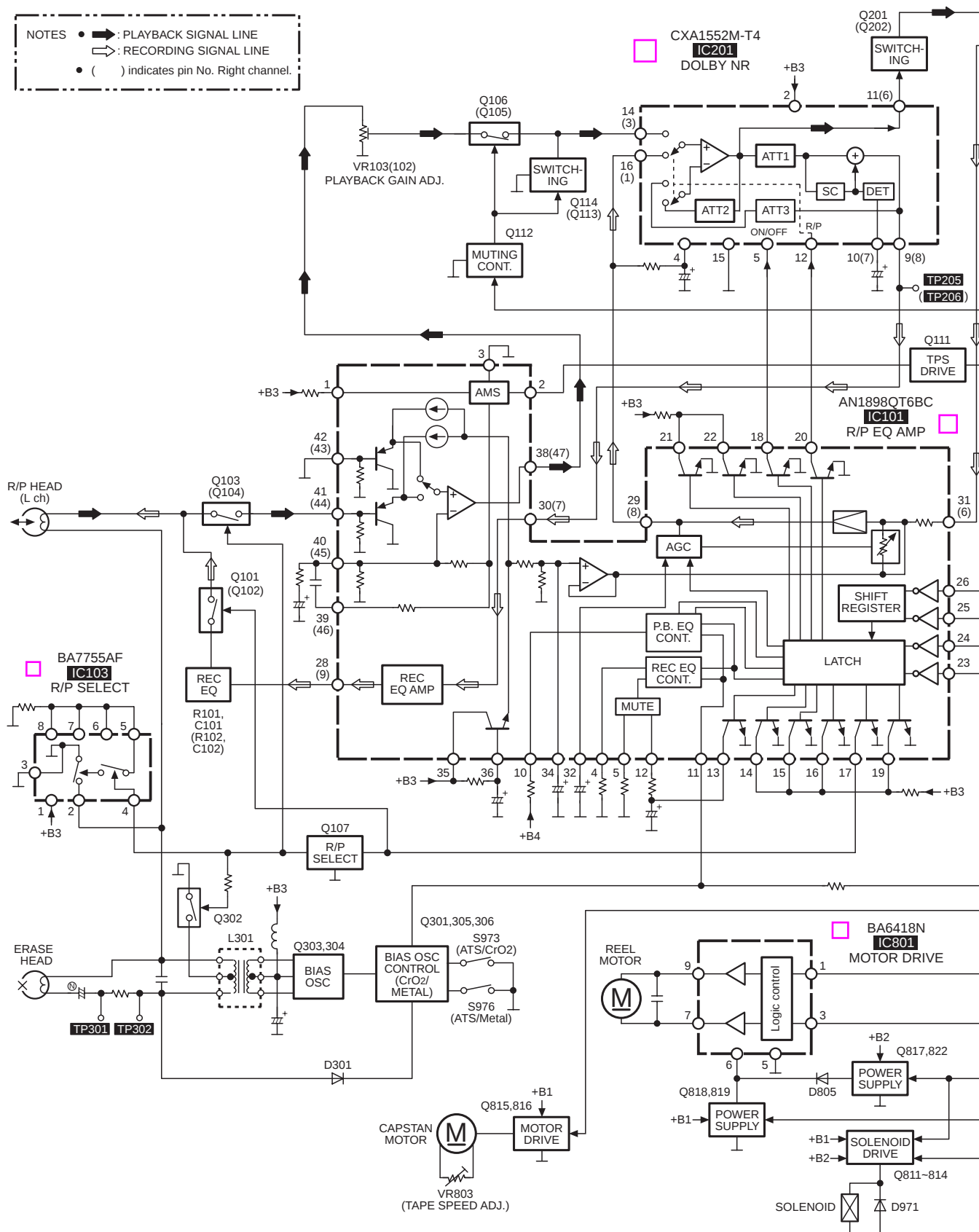
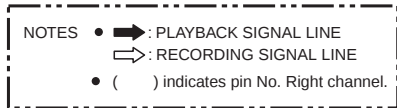
FW901

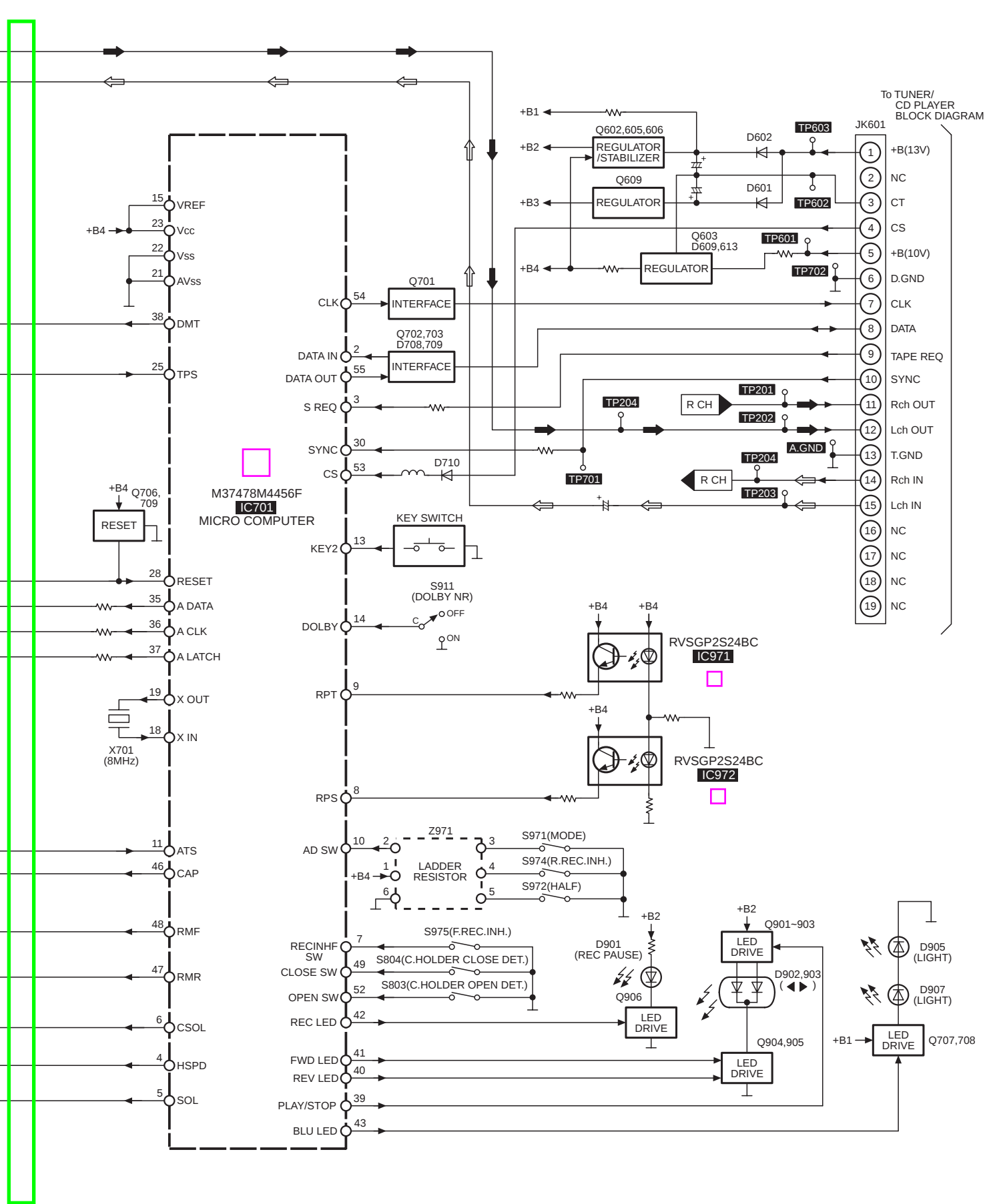
1 4

B MECHANISM P.C.B.

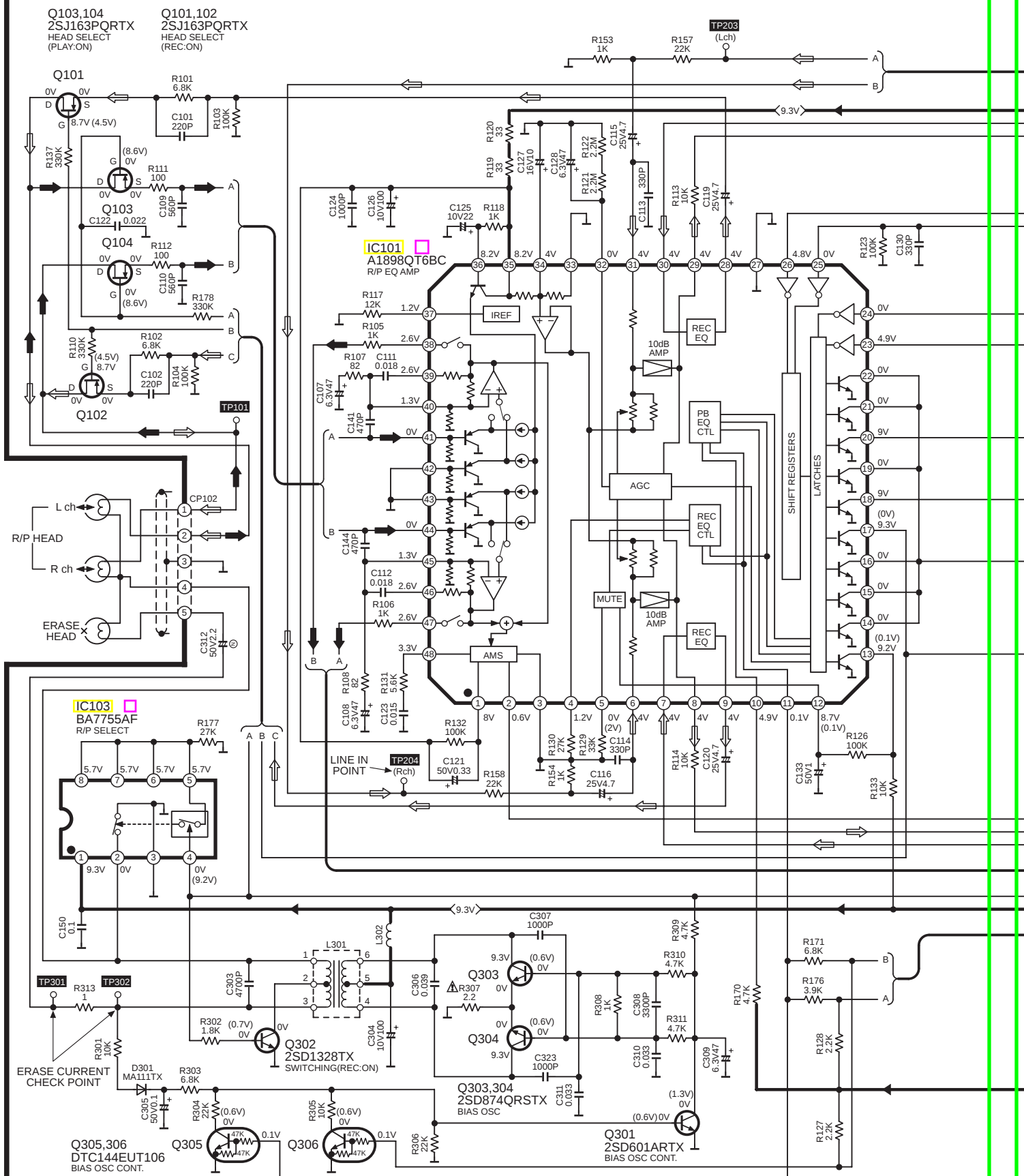
11 1

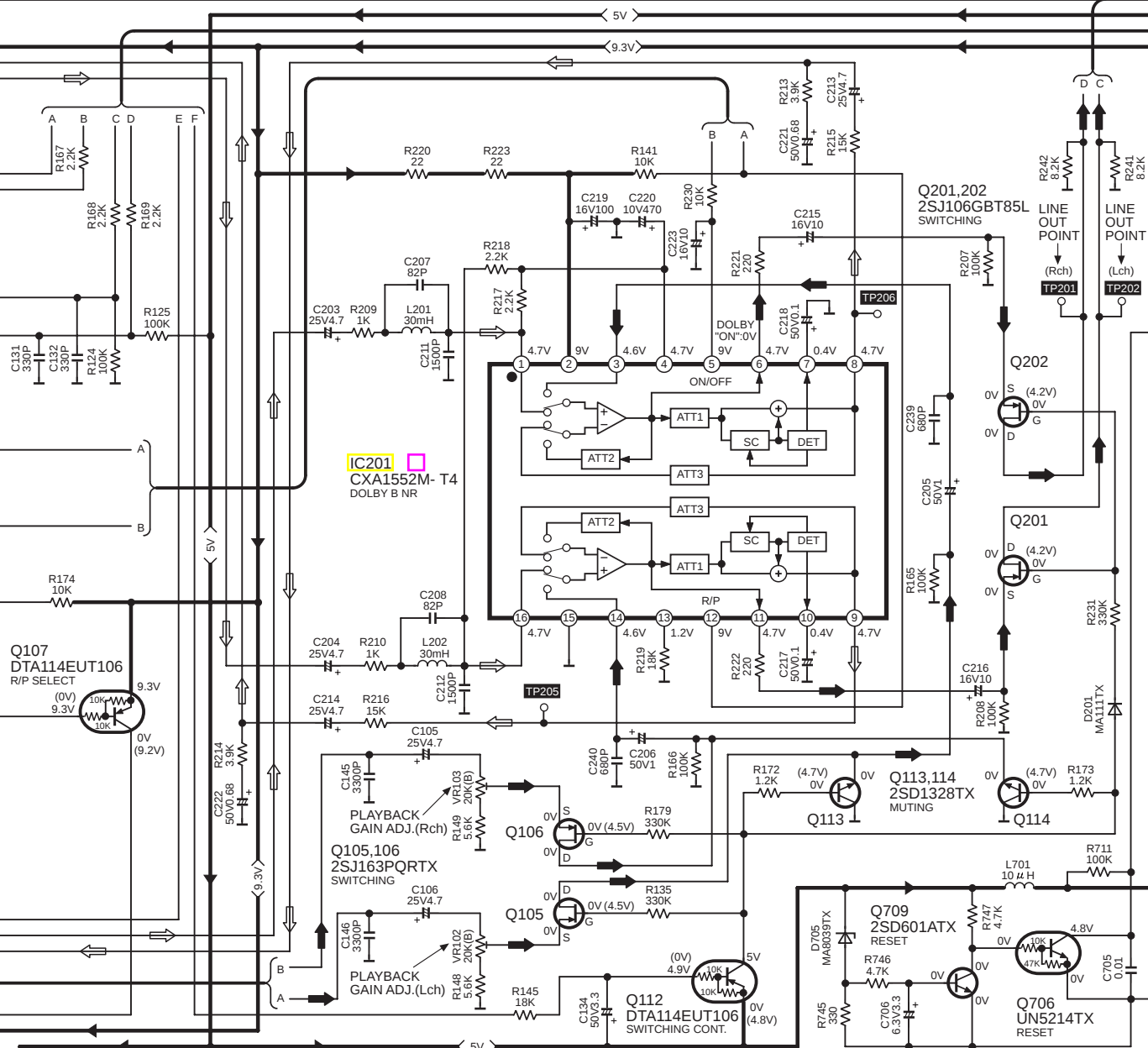
CS971



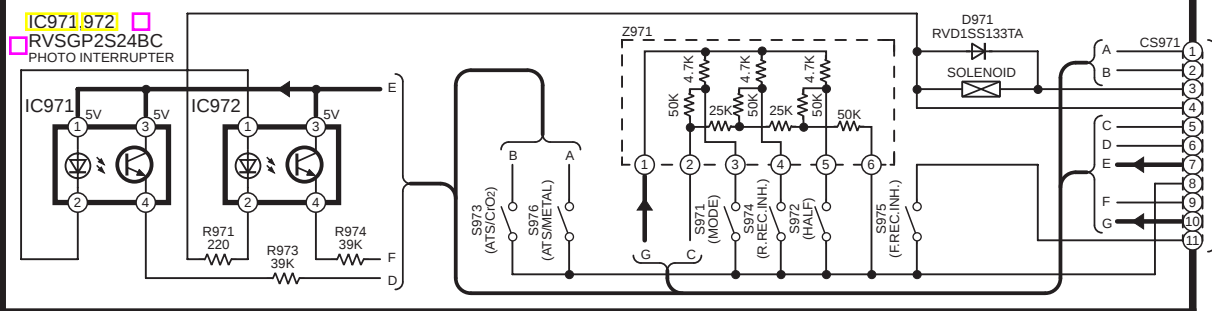


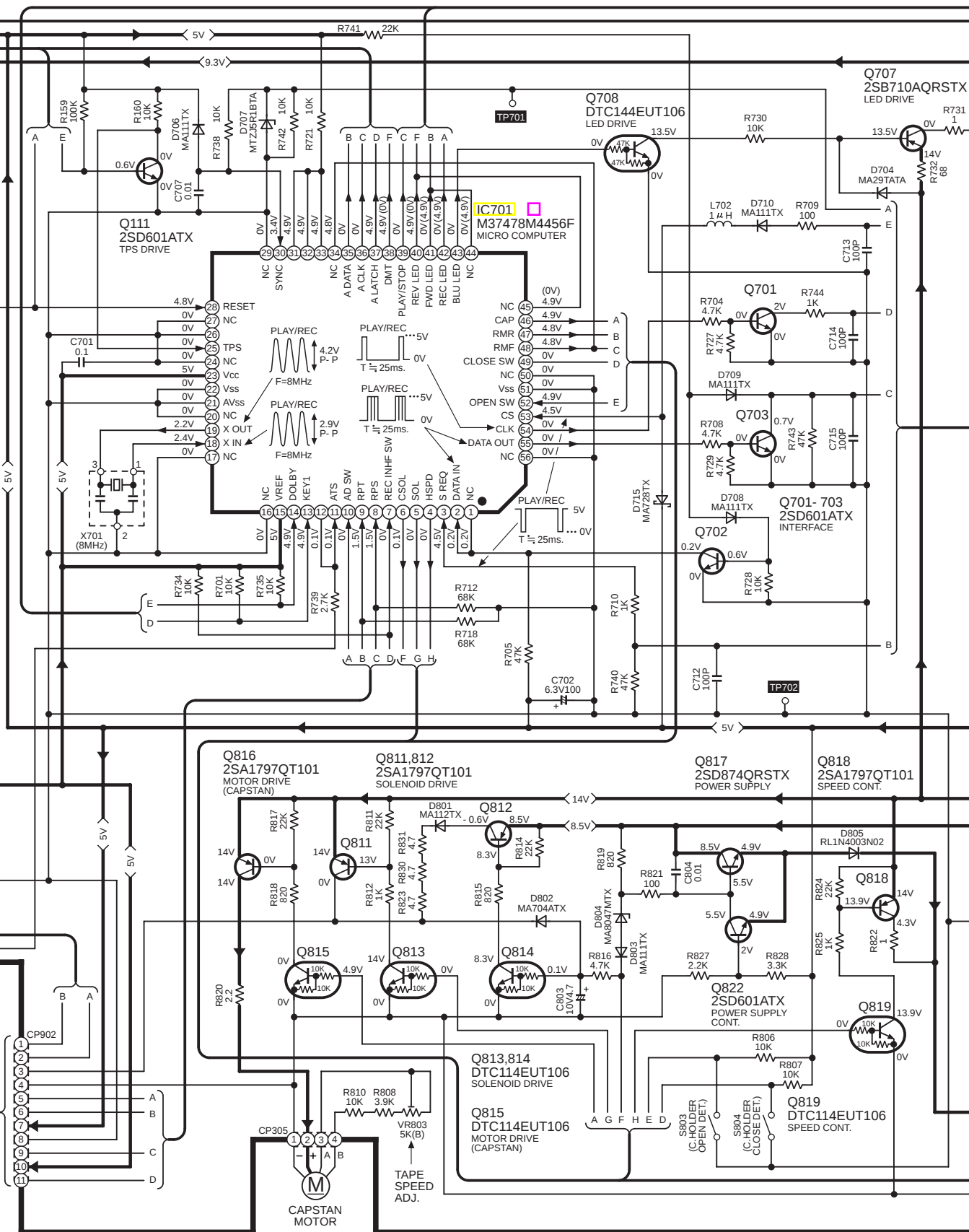
→: POSITIVE VOLTAGE LINE ⇨: RECORDING SIGNAL LINE ➡: PLAYBACK SIGNAL LINE





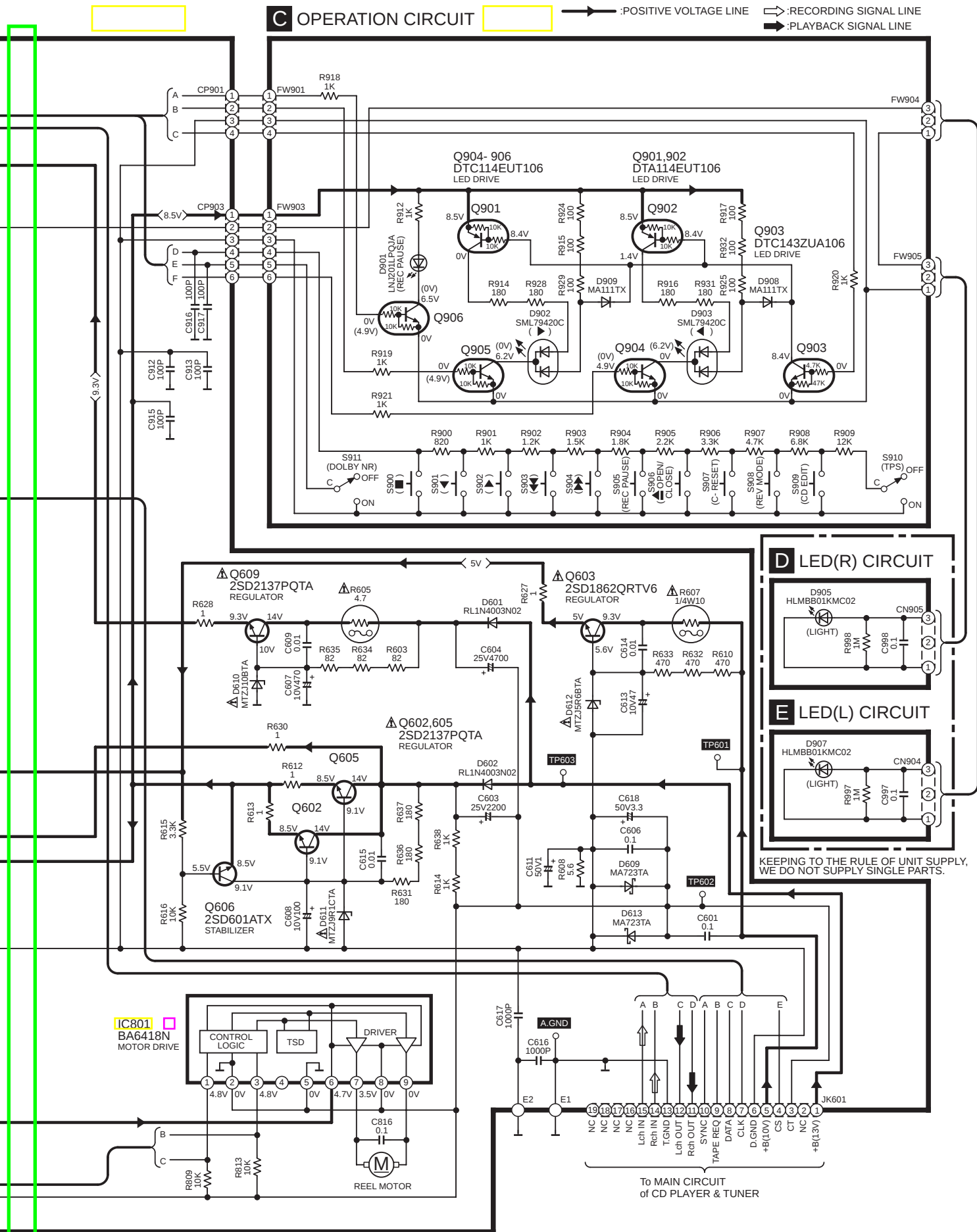
B MECHANISM CIRCUIT





C OPERATION CIRCUIT

→: POSITIVE VOLTAGE LINE
 ⇨: RECORDING SIGNAL LINE
 ⇨: PLAYBACK SIGNAL LINE



D LED(R) CIRCUIT

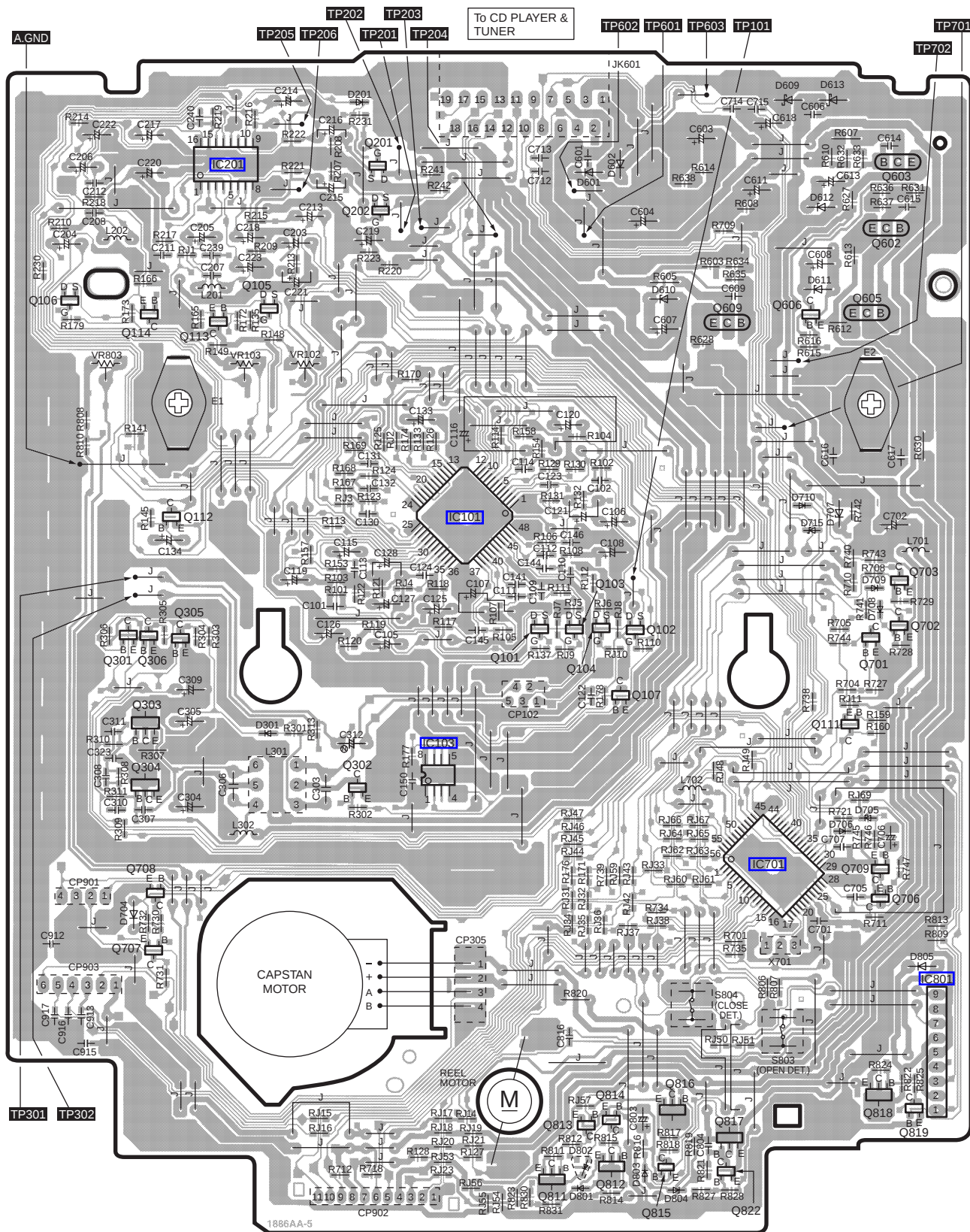
E LED(L) CIRCUIT

KEEPING TO THE RULE OF UNIT SUPPLY, WE DO NOT SUPPLY SINGLE PARTS.

To MAIN CIRCUIT of CD PLAYER & TUNER

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

A MAIN P.C.B.



G

H

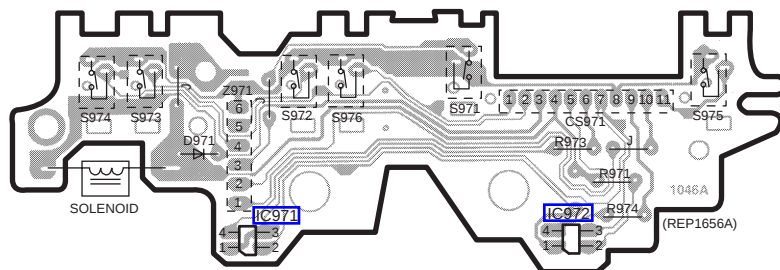
I

J

K

L

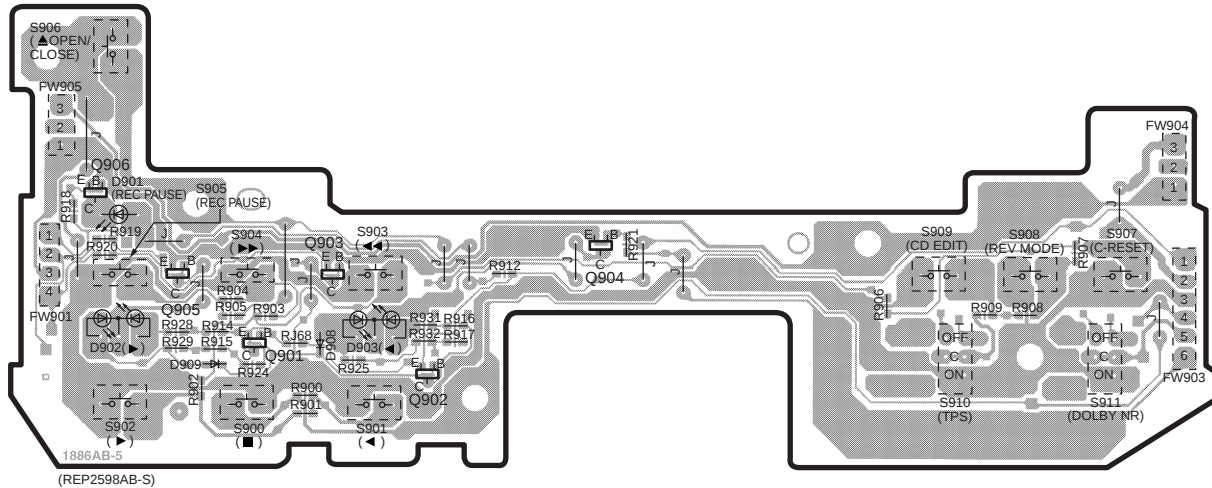
B MECHANISM P.C.B.



ELECTRICAL PARTS LOCATION

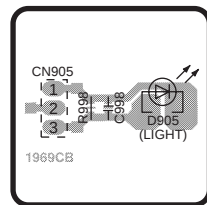
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A MAIN P.C.B.															
IC101	4C	D611	3F	R103	5C	R178	5D	R637	2F	R830	8D	RJ66	6E	C220	2B
IC103	6C	D612	2F	R104	4D	R179	3A	R638	2E	R831	8D	RJ67	6E	C221	3B
IC201	2B	D613	2F	R105	5D	R207	2C	R701	7E	RJ1	3B	RJ69	6F	C222	2A
IC701	6E	D704	7A	R106	4D	R208	2C	R704	5F	RJ2	4C	C101	5C	C223	3B
IC801	7F	D705	6F	R107	5D	R209	3B	R705	5F	RJ3	4C	C102	4D	C239	3B
Q101	5D	D706	6F	R108	4D	R210	2A	R708	4F	RJ4	5C	C105	5C	C240	2B
Q102	5D	D707	4F	R110	5D	R213	3B	R709	2E	RJ5	5D	C106	4D	C303	6C
Q103	5D	D708	5F	R111	5D	R214	2A	R710	5F	RJ6	5D	C107	5D	C304	6B
Q104	5D	D709	5F	R112	5D	R215	2B	R711	7F	RJ7	5D	C108	4D	C305	5B
Q105	3B	D710	4E	R113	4C	R216	2B	R712	8C	RJ8	5D	C109	5D	C306	6B
Q106	3A	D715	4E	R114	4D	R217	2B	R718	8C	RJ9	5D	C110	5D	C307	6A
Q107	5D	D801	8D	R117	5C	R218	2A	R721	6F	RJ10	5D	C111	5D	C308	6A
Q111	5F	D802	8D	R118	5C	R219	2B	R727	5F	RJ11	5F	C112	4D	C309	5B
Q112	4B	D803	8D	R119	5C	R220	3C	R728	5F	RJ14	8C	C113	4C	C310	6A
Q113	3B	D804	8E	R120	5C	R221	2B	R729	5F	RJ15	8C	C114	4D	C311	5A
Q114	3B	D805	7F	R121	5C	R222	2B	R730	7B	RJ16	8C	C115	4C	C312	5C
Q201	2C	VR102	3B	R122	5C	R223	3C	R731	7B	RJ17	8C	C116	4C	C323	6A
Q202	2C	VR103	3B	R123	4C	R230	3A	R732	7B	RJ18	8C	C119	5B	C601	2D
Q301	5A	VR803	3A	R124	4C	R231	2C	R734	7E	RJ19	8C	C120	4D	C603	2E
Q302	6C	L201	3B	R125	4C	R241	2C	R735	7E	RJ20	8C	C121	4D	C604	2D
Q303	5B	L202	2A	R126	4C	R242	2C	R738	5E	RJ21	8C	C122	5D	C606	2F
Q304	6B	L301	6B	R127	8C	R301	5B	R739	6D	RJ23	8C	C123	4D	C607	3E
Q305	5B	L302	6B	R128	8C	R302	6C	R740	4F	RJ31	6D	C124	4C	C608	3F
Q306	5B	L701	4F	R129	4D	R303	5B	R741	5F	RJ32	6D	C125	5C	C609	3E
Q602	2F	L702	6E	R130	4D	R304	5B	R742	4F	RJ33	6E	C126	5C	C611	2E
Q603	2F	X701	7E	R131	4D	R305	5B	R743	4F	RJ34	7D	C127	5C	C613	2F
Q605	3F	S803	7E	R132	4D	R306	5A	R744	5F	RJ35	7D	C128	4C	C614	2F
Q606	3E	S804	7E	R133	4C	R307	6B	R745	6F	RJ36	7D	C130	4C	C615	2F
Q609	3E	JK601	2D	R135	3B	R308	6A	R746	6F	RJ37	7D	C131	4C	C616	4F
Q701	5F	E1	3B	R137	5D	R309	6A	R747	6F	RJ38	7E	C132	4C	C617	4F
Q702	5F	E2	3F	R141	4A	R310	5A	R806	7E	RJ42	6D	C133	4C	C618	2E
Q703	5F	CP102	5D	R145	4B	R311	6A	R807	7E	RJ43	6D	C134	4B	C701	7F
Q706	6F	CP305	7C	R148	3B	R313	5C	R808	4A	RJ44	6D	C141	5D	C702	4F
Q707	7B	CP901	6A	R149	3B	R603	3E	R809	7F	RJ45	6D	C144	4D	C705	6F
Q708	6B	CP902	8C	R153	4C	R605	3E	R810	4A	RJ46	6D	C145	5D	C706	6F
Q709	6F	CP903	7A	R154	4D	R607	2F	R811	8D	RJ47	6D	C146	4D	C707	6F
Q811	8D	TP101	5D	R157	4B	R608	2E	R812	8D	RJ48	6E	C150	6C	C712	2D
Q812	8D	TP201	2C	R158	4D	R610	2F	R813	7F	RJ49	6E	C203	2B	C713	2D
Q813	8D	TP202	2C	R159	5F	R612	3F	R814	8D	RJ50	7E	C204	2A	C714	2E
Q814	8D	TP203	2C	R160	5F	R613	3F	R815	8D	RJ51	7E	C205	2B	C715	2E
Q815	8E	TP204	2D	R165	3B	R614	2E	R816	8D	RJ53	8C	C206	2A	C803	8D
Q816	8E	TP205	2B	R166	3A	R615	3E	R817	8E	RJ54	8D	C207	3B	C804	8E
Q817	8E	TP206	2B	R167	4C	R616	3E	R818	8E	RJ55	8D	C208	2A	C816	7D
Q818	8F	TP301	5A	R168	4C	R627	2F	R819	8E	RJ56	8C	C211	3B	C912	7A
Q819	8F	TP302	5A	R169	4C	R628	3E	R820	7D	RJ57	8D	C212	2A	C913	7A
Q822	8E	TP601	2D	R170	3C	R630	4F	R821	8E	RJ59	6D	C213	2B	C915	7A
D201	2C	TP602	2D	R171	6D	R631	2F	R822	8F	RJ60	6E	C214	2B	C916	7A
D301	5B	TP603	2E	R172	3B	R632	2F	R823	8D	RJ61	6E	C215	2C	C917	7A
D601	2D	TP701	4E	R173	3A	R633	2F	R824	7F	RJ62	6E	C216	2C		
D602	2D	TP702	3E	R174	4C	R634	3E	R825	8F	RJ63	6E	C217	2B		
D609	2E	R101	5C	R176	6D	R635	3E	R827	8E	RJ64	6E	C218	2B		
D610	3E	R102	4D	R177	6C	R636	2F	R828	8E	RJ65	6E	C219	2C		
B MECHANISM P.C.B.															
IC971	2H	D971	2H	S971	1I	S973	1H	S975	1J	CS971	2J	R973	2J		
IC972	2J	Z971	2H	S972	1H	S974	1H	S976	1I	R971	2J	R974	2J		

C OPERATION P.C.B.

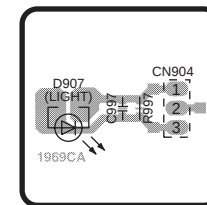


[Keeping to the rule of unit supply, we do not supply single parts.]

D LED(R) P.C.B.



E LED(L) P.C.B.



ELECTRICAL PARTS LOCATION

Ref. No.	Lo. No.	Ref. No.	Lo. No.	Ref. No.	Lo. No.	Ref. No.	Lo. No.	Ref. No.	Lo. No.	Ref. No.	Lo. No.	Ref. No.	Lo. No.	Ref. No.	Lo. No.
C OPERATION P.C.B.															
Q901	3B	D902	3A	S903	2C	S910	3E	R901	3B	R908	2E	R918	2A	R929	3B
Q902	3C	D903	3C	S904	2B	S911	3F	R902	3B	R909	2E	R919	2A	R931	3C
Q903	2B	D908	3B	S905	2A	FW901	2A	R903	2B	R912	2C	R920	2A	R932	3C
Q904	2D	D909	3B	S906	1A	FW903	3F	R904	2B	R914	3B	R921	2D	R932	3B
Q905	2B	S900	3B	S907	2F	FW904	2F	R905	2B	R915	3B	R924	3B		
Q906	2A	S901	3C	S908	2E	FW905	2A	R906	2E	R916	3C	R925	3B		
D901	2A	S902	3A	S909	2E	R900	3B	R907	2F	R917	3C	R928	3B		
D LED(R) P.C.B.															
D905	5B	CN905	5B	R998	5B	C998	5B								
E LED(L) P.C.B.															
D907	5E	CN904	5E	R997	5E	C997	5E								