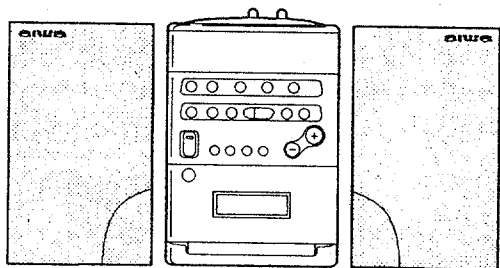


aiwa

LCX-7



COMPACT DISC STEREO SYSTEM

- BASIC TAPE MECHANISM : 2ZM - 1 R2N
- BASIC CD MECHANISM : KSM - 2101BAM
- TYPE. HM, HR, Z

SYSTEM	CD - CASSEIVER	SPEAKER	REMOTE CONTROLLER
LCX - 7	CX - L7	SX - 7	RC - L7

MANUAL
SERVICE

SPECIFICATIONS

HR, Z MODELS

<FM section>

Frequency range 87.5 MHz to 108 MHz
Antenna 75 ohms (unbalanced)

<AM (MW) section>

Frequency range LCX-7/F7 H, HR, E, K, Z:
AM 531 (530) kHz to 1602 (1710) kHz
LCX-7/F7 LH, U:
AM 530 (531) kHz to 1710 (1602) kHz
Antenna Loop antenna

<LW section > (E, K, Z models only)

Frequency range 153 kHz to 288 kHz
Antenna Loop antenna

<Timer section>

Program timer On-timer, capable of free setting
Sleep timer Capable of setting in 10-minute increments, 120 minutes maximum

<Amplifier section>

Power output LCX-7/F7 LH, H, HR, E, K, Z:
10 W + 10 W (6 ohms, T.H.D. 1 % 1 kHz)
LCX-7/F7 U (FTC RULE)
12 watts per channel, Min.
RMS at 6 ohms, from 65 Hz to 15 kHz, with no more than 10 % Total Harmonic Distortion

<Cassette deck section>

Track format 4 tracks, 2 channels
Frequency response CrO₂ tape: 50 – 16000 Hz
Normal tape: 50 – 15000 Hz
Signal-to-noise ratio 50 dB
Tape speed 4.8 cm/sec. (1⁷/₈ ips)
Recording system AC bias
Erasure system AC erase
Head Recording/playback head × 1
Erasure head × 1

<CD player section>

Disc Compact disc
Scanning method Non contact optical scanner (semiconductor laser application)
Laser Semiconductor laser (λ = 780 nm)
Rotation speed Approx. 500 rpm – 200 rpm (CLV)
Error correction Cross Interleave, Reed Solomon code
No. of channels 2 channels
D-A conversion 16-bit linear
Wow/flutter Unmeasurable

SPEAKER SYSTEM SX-L7/SX-LF7

(These values are for one speaker)

Cabinet type 1 way, bass reflex (Magnetism sealed type)
Speaker 100 mm (4 in.) cone type woofer
Impedance 6 ohms
Music power 20 W
Output sound pressure level 91 dB/W/m
Dimensions* (W × H × D) 129 × 230 × 216.6 mm (5¹/₈ × 9¹/₈ × 8⁵/₈ in.)
Weight SX-L7: 1.83 kg (4.03 lbs.)
SX-LF7: 1.7 kg (3.7 lbs.)

<GENERAL>

Power requirements LCX-7/F7 LH, H, HR:
AC 120 V/220 V/240 V, switchable 50/60 Hz
LCX-7/F7 U:
AC 120 V, 60 Hz
LCX-7/F7 E, Z: AC 230 V, 50 Hz
LCX-7/F7 K: AC 240 V, 50 Hz
Power consumption LCX-7/F7 LH, H: 48 W
LCX-7/F7 HR: 58 W
LCX-7/F7 U: 50 W
LCX-7/F7 E, K, Z: 90 W
Dimensions* (W × H × D) Center unit:
140 × 238 × 252.4 mm (5⁵/₈ × 9³/₈ × 10 in.)
System:
398 × 238 × 252.4 mm (15³/₄ × 9³/₈ × 10 in.)
Center unit: 3.5 kg (7.7 lbs.)
System: LCX-7: 7.16 kg (15.6 lbs.)
LCX-F7: 6.9 kg (15.2 lbs.)

Weight

* SX-LF7 is measured with its stands.

● Design and specifications are subject to change without notice.

HM MODEL

<FM section>	
Frequency range	87.5 MHz to 108 MHz
Antenna	75 ohms (unbalanced)
<MW section>	
Frequency range	531 (530) kHz to 1602 (1710) kHz (9 kHz/10 kHz step)
Antenna	Loop antenna
<SW section >	
Frequency range	SW1: 3200 kHz to 7300 kHz SW2: 9.5 MHz to 21.85 MHz
Antenna	Wire antenna
<Timer section>	
Program timer	On-timer, capable of free setting
Sleep timer	Capable of setting in 10-minute increments, 120 minutes maximum
<Amplifier section>	
Power output	10 W + 10 W (6 ohms, T.H.D. 1% 1 kHz)
<Cassette deck section>	
Track format	4 tracks, 2 channels
Frequency response	CrO ₂ tape: 50 – 16000 Hz Normal tape: 50 – 15000 Hz
Signal-to-noise ratio	50 dB
Tape speed	4.8 cm/sec. (1 ⁷ / ₈ ips)
Recording system	AC bias
Erasure system	AC erase
Head	Recording/playback head × 1 Erasure head × 1
<CD player section>	
Disc	Compact disc
Scanning method	Non contact optical scanner (semiconductor laser application)
Laser	Semiconductor laser (λ = 780 nm)
Rotation speed	Approx. 500 rpm – 200 rpm (CLV)
Error correction	Cross Interleave, Reed Solomon code
No. of channels	2 channels
D-A conversion	16-bit linear
Wow/flutter	Unmeasurable

SPEAKER SYSTEM SX-L7/SX-LF7

(These values are for one speaker)

Cabinet type	1 way, bass reflex (Magnetism sealed type)
Speaker	100 mm (4 in.) cone type wide range
Impedance	6 ohms
Music power	20 W
Output sound pressure level	91 dB/W/m
Dimensions* (W × H × D)	129 × 230 × 217 mm (5 ¹ / ₈ × 9 ¹ / ₈ × 8 ⁵ / ₈ in.)
Weight	SX-L7: 1.85 kg (4.03 lbs.) SX-LF7: 1.7 kg (3.7 lbs.)

<GENERAL>

Power requirements	AC 120 V/220 V/240 V, switchable 50/60 Hz
Power consumption	48 W
Dimensions* (W × H × D)	Center unit: 140 × 238 × 253 mm (5 ⁵ / ₈ × 9 ³ / ₈ × 10 in.) System: 398 × 238 × 253 mm (15 ³ / ₄ × 9 ³ / ₈ × 10 in.)
Weight	Center unit: 3.5 kg (7.7 lbs.) System: LCX-7: 7.2 kg (15.6 lbs.) LCX-F7: 6.9 kg (15.2 lbs.)

* SX-LF7 is measured with its stands.

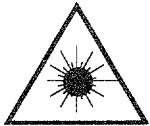
● Design and specifications are subject to change without notice.

PROTECTION OF EYES FROM LASER BEAM DURING SERVICING

This set employs laser. Therefore, be sure to follow carefully the instructions below when servicing.

WARNING!!

WHEN SERVICING, DO NOT APPROACH THE LASER EXIT WITH THE EYE TOO CLOSELY. IN CASE IT IS NECESSARY TO CONFIRM LASER BEAM EMISSION. BE SURE TO OBSERVE FROM A DISTANCE OF MORE THAN 30cm FROM THE SURFACE OF THE OBJECTIVE LENS ON THE OPTICAL PICK-UP BLOCK.



- Caution: Invisible laser radiation when open and interlocks defeated avoid exposure to beam.
- Advarsel: Usynlig laserstråling ved åbning, når sikkerhedsafbrydere er ude af funktion. Undgå udsættelse for stråling.

VAROITUS!

Laiteen Käyttäminen muulla kuin tässä käyttöohjeessa mainitulla tavalla saattaa altistaa käyttäjän turvallisuusluokan 1 ylittävälle näkymättömälle lasersäteilylle.

WARNING!

Om apparaten används på annat sätt än vad som specificeras i denna bruksanvisning, kan användaren utsättas för osynlig laserstrålning, som överskrider gränsen för laserklass 1.

CAUTION

Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

ATTENTION

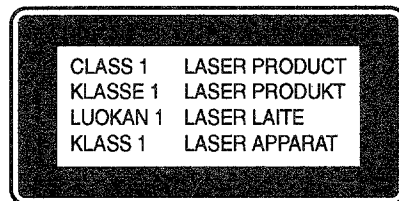
L'utilisation de commandes, réglages ou procédures autres que ceux spécifiés peut entraîner une dangereuse exposition aux radiations.

ADVARSEL!

Usynlig laserstråling ved åbning, når sikkerhedsafbrydere er ude af funktion. Undgå udsættelse for stråling.

This Compact Disc player is classified as a CLASS 1 LASER product.

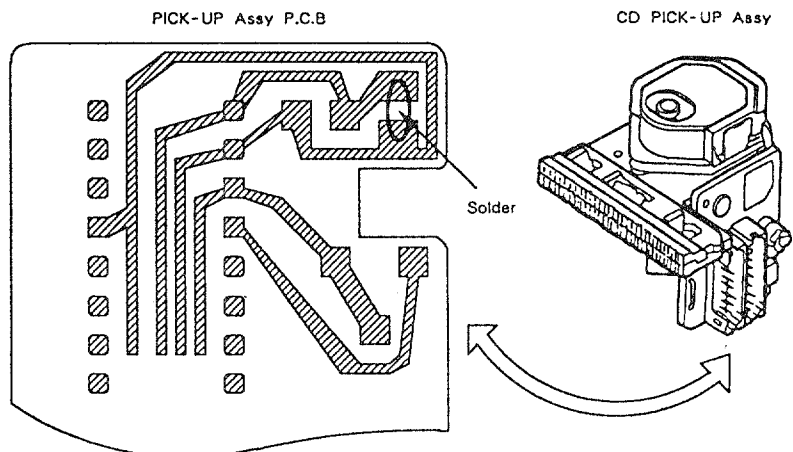
The CLASS 1 LASER PRODUCT label is located on the rear exterior.



Precaution to replace Optical block (KSS - 210B)

Body or clothes electrostatic potential could ruin laser diode in the optical block. Be sure to ground body and workbench, and use care the clothes do not touch the diode.

- 1) After the connection, remove the solder shown in the right figure.



ELECTRICAL MAIN PARTS LIST

DESCRIPTION で判断できない物は "REFERENCE NAME LIST" を参照してください。
 If can't understand for Description please kindly refer to "REFERENCE NAME LIST".

U.....	XX.....	A.....	
EE.....	XX.....	B.....	
K.....	XX.....	C.....	
Z.....	XX.....	D.....	
LH.....	XX.....	E.....	
H.....	XX.....	F.....	
HR.....	XX.....	G.....	
Z.....	XX.....	H.....	
E.....	XX.....	I.....	
HM.....	XX.....	J.....	
H.....	XX.....	K.....	
IC 302	87-002-290-010	IC,BA3126	ABCDEFGHIJK.....
C 931	87-010-196-080	0E C-CAP,S 0.1-25 FJ.....
C 901	89-663-815-080	CAP,TC 0.01	...D...H.....
C 902	89-663-815-080	CAP,TC 0.01	...D...H.....
IC 401	87-001-607-080	IC,NJM4558M	ABCDEFGHIJK.....
IC 4	87-002-657-080	IC,BA3830F	ABCDEFGHIJK.....
IC 5	87-002-900-080	IC,BU4051 BF	ABCDEFGHIJK.....
IC 711	87-002-901-080	IC,BU4094BF	ABCDEFGHIJK.....
IC 712	87-002-901-080	IC,BU4094BF	ABCDEFGHIJK.....
IC 703	87-002-967-080	1B IC,BU4052BF	ABCDEFGHIJK.....
IC 705	87-002-967-080	1B IC,BU4052BF	ABCDEFGHIJK.....
IC 708	87-002-967-080	1B IC,BU4052BF	ABCDEFGHIJK.....
IC 709	87-002-967-080	1B IC,BU4052BF	ABCDEFGHIJK.....
C 785	87-010-149-080	0E C-CAP,S 5P-50 CH	ABCDEFGHIJK.....
C 786	87-010-149-080	0E C-CAP,S 5P-50 CH	ABCDEFGHIJK.....
C 789	87-010-149-080	0E C-CAP,S 5P-50 CH	ABCDEFGHIJK.....
C 903	87-010-166-080	0E C-CAP,S 100P-50 SL	...D...H.....
C 904	87-010-166-080	0E C-CAP,S 100P-50 SL	...D...H.....
C 905	87-010-166-080	0E C-CAP,S 100P-50 SL	...D...H.....
C 906	87-010-166-080	0E C-CAP,S 100P-50 SL	...D...H.....
C 917	87-010-166-080	0E C-CAP,S 100P-50 SL	...D...H.....
C 918	87-010-166-080	0E C-CAP,S 100P-50 SL	...D...H.....
C 909	87-010-166-080	0E C-CAP,S 100P-50 SL	...D...H.....
C 910	87-010-166-080	0E C-CAP,S 100P-50 SL	...D...H.....
C 913	87-010-174-080	0E C-CAP,S 470P-50 SL	...D...H.....
C 914	87-010-174-080	0E C-CAP,S 470P-50 SL	...D...H.....
C 411	87-010-175-080	0E C-CAP,S 560P-50 SLFG..J.....
C 419	87-010-175-080	0E C-CAP,S 560P-50 SLFG..J.....
C 705	87-010-176-080	0E C-CAP,S 680P-50 SL	ABCDEFGHIJK.....
C 706	87-010-176-080	0E C-CAP,S 680P-50 SL	ABCDEFGHIJK.....
C 807	87-010-176-080	0E C-CAP,S 680P-50 SL	ABCDEFGHIJK.....
C 808	87-010-176-080	0E C-CAP,S 680P-50 SL	ABCDEFGHIJK.....
C 311	87-010-178-080	0E C-CAP,S 1000P-50 B	ABCDEFGHIJK.....
C 312	87-010-178-080	0E C-CAP,S 1000P-50 B	ABCDEFGHIJK.....
C 359	87-010-178-080	0E C-CAP,S 1000P-50 B	ABCDEFGHIJK.....
C 406	87-010-178-080	0E C-CAP,S 1000P-50 B	ABCDEFGHIJK.....
C 927	87-010-178-080	0E C-CAP,S 1000P-50 B	ABCDEFGHIJK.....
C 915	87-010-178-080	0E C-CAP,S 1000P-50 B	ABCDEFGHIJK.....
C 916	87-010-178-080	0E C-CAP,S 1000P-50 B	ABCDEFGHIJK.....
C 932	87-010-178-080	0E C-CAP,S 1000P-50 B	ABCDEFGHIJK.....
C 319	87-010-180-080	0E C-CAP,S 1500P-50 B	ABCDEFGHIJK.....
C 320	87-010-180-080	0E C-CAP,S 1500P-50 B	ABCDEFGHIJK.....
C 323	87-010-182-080	0E C-CAP,S 2200P-50 B	ABCDEFGHIJK.....
C 324	87-010-182-080	0E C-CAP,S 2200P-50 B	ABCDEFGHIJK.....
C 401	87-010-182-080	0E C-CAP,S 2200P-50 B	ABCDEFGHIJK.....
C 930	87-010-182-080	0E C-CAP,S 2200P-50 B	ABCDEFGHIJK.....
C 353	87-010-183-080	0E C-CAP,S 2700P-50 B	ABCDEFGHIJK.....
C 354	87-010-183-080	0E C-CAP,S 2700P-50 B	ABCDEFGHIJK.....
C 355	87-010-183-080	0E C-CAP,S 2700P-50 B	ABCDEFGHIJK.....
C 729	87-010-183-080	0E C-CAP,S 2700P-50 B	ABCDEFGHIJK.....
C 730	87-010-183-080	0E C-CAP,S 2700P-50 B	ABCDEFGHIJK.....
C 767	87-010-183-080	0E C-CAP,S 2700P-50 B	ABCDEFGHIJK.....
C 768	87-010-183-080	0E C-CAP,S 2700P-50 B	ABCDEFGHIJK.....
C 317	87-010-184-080	0E C-CAP,S 3300P-50 B	ABCDEFGHIJK.....

C	301	87-012-156-080	OE	C-CAP,S	220P-50	CH	ABCDEFGHIJK.....	O
C	302	87-012-156-080	OE	C-CAP,S	220P-50	CH	ABCDEFGHIJK.....	O
C	327	87-012-156-080	OE	C-CAP,S	220P-50	CH	ABCDEFGHIJK.....	O
C	328	87-012-156-080	OE	C-CAP,S	220P-50	CH	ABCDEFGHIJK.....	O
C	809	87-012-157-080	OE	C-CAP,S	330P-50	CH	ABCDEFGHIJK.....	O
C	810	87-012-157-080	OE	C-CAP,S	330P-50	CH	ABCDEFGHIJK.....	O
IC	301	87-017-022-080		IC,NJM	2068 M-D(T1)		ABCDEFGHIJK.....	S
IC	702	87-017-022-080		IC,NJM	2068 M-D(T1)		ABCDEFGHIJK.....	S
IC	701	87-017-421-080		IC,TC9212F			ABCDEFGHIJK.....	S
IC	402	87-017-541-080	2M	IC,M65830AFP		FG..J.....	S
D	704	87-020-125-080	OE	C-DIODE,1SS181			ABCDEFGHIJK.....	O
D	403	87-020-339-080	OE	C-DIODE,1SS226			ABCDEFGHIJK.....	O
D	603	87-020-339-080	OE	C-DIODE,1SS226			ABCDEFGHIJK.....	O
D	611	87-020-339-080	OE	C-DIODE,1SS226			ABCDEFGHIJK.....	O
IC	713	87-020-730-080		IC,TC4069UBF			ABCDEFGHIJK.....	S
Q	301	87-026-210-080	OE	C-TR,DTC144EK	T147		ABCDEFGHIJK.....	S
Q	302	87-026-210-080	OE	C-TR,DTC144EK	T147		ABCDEFGHIJK.....	S
Q	305	87-026-210-080	OE	C-TR,DTC144EK	T147		ABCDEFGHIJK.....	S
Q	306	87-026-210-080	OE	C-TR,DTC144EK	T147		ABCDEFGHIJK.....	S
Q	703	87-026-210-080	OE	C-TR,DTC144EK	T147		ABCDEFGHIJK.....	S
Q	704	87-026-210-080	OE	C-TR,DTC144EK	T147		ABCDEFGHIJK.....	S
Q	311	87-026-211-080	OE	C-TR,DTA144EK	T147		ABCDEFGHIJK.....	S
Q	312	87-026-211-080	OE	C-TR,DTA144EK	T147		ABCDEFGHIJK.....	S
Q	705	87-026-211-080	OE	C-TR,DTA144EK	T147		ABCDEFGHIJK.....	S
Q	706	87-026-211-080	OE	C-TR,DTA144EK	T147		ABCDEFGHIJK.....	S
IC	303	87-027-842-080	1A	IC,NJM2904M			ABCDEFGHIJK.....	S
IC	502	87-027-842-080	1A	IC,NJM2904M			ABCDEFGHIJK.....	S
IC	704	87-027-842-080	1A	IC,NJM2904M			ABCDEFGHIJK.....	S
IC	706	87-027-842-080	1A	IC,NJM2904M			ABCDEFGHIJK.....	S
IC	707	87-027-842-080	1A	IC,NJM2904M			ABCDEFGHIJK.....	S
Q	303	89-111-624-080	OE	C-TR,2SA1162Y			ABCDEFGHIJK.....	S
Q	304	89-111-624-080	OE	C-TR,2SA1162Y			ABCDEFGHIJK.....	S
Q	309	89-111-624-080	OE	C-TR,2SA1162Y			ABCDEFGHIJK.....	S
Q	606	89-111-624-080	OE	C-TR,2SA1162Y			ABCDEFGHIJK.....	S
Q	602	89-112-134-080		C-TR,2SA1213Y			ABCDEFGHIJK.....	S
Q	310	89-113-625-080	OE	C-TR,2SA1362GR			ABCDEFGHIJK.....	S
Q	313	89-327-124-080	OE	C-TR,2SC2712Y			ABCDEFGHIJK.....	S
Q	401	89-327-124-080	OE	C-TR,2SC2712Y			ABCDEFGHIJK.....	S
Q	603	89-327-124-080	OE	C-TR,2SC2712Y			ABCDEFGHIJK.....	S
Q	607	89-327-124-080	OE	C-TR,2SC2712Y			ABCDEFGHIJK.....	S
Q	608	89-327-124-080	OE	C-TR,2SC2712Y			ABCDEFGHIJK.....	S
Q	610	89-327-124-080	OE	C-TR,2SC2712Y			ABCDEFGHIJK.....	S
Q	611	89-327-124-080	OE	C-TR,2SC2712Y			ABCDEFGHIJK.....	S
Q	701	89-327-124-080	OE	C-TR,2SC2712Y			ABCDEFGHIJK.....	S
Q	702	89-327-124-080	OE	C-TR,2SC2712Y			ABCDEFGHIJK.....	S
Q	307	89-332-654-080	OE	C-トランス スタ	2SC3265Y		ABCDEFGHIJK.....	S
Q	308	89-332-654-080	OE	C-トランス スタ	2SC3265Y		ABCDEFGHIJK.....	S
Q	501	89-333-266-080	OE	C-TR,2SC3326B			ABCDEFGHIJK.....	S
Q	502	89-333-266-080	OE	C-TR,2SC3326B			ABCDEFGHIJK.....	S
L	301	82-231-622-080	1A	COIL,22MH-J			ABCDEFGHIJK.....	O
L	302	82-231-622-080	1A	COIL,22MH-J			ABCDEFGHIJK.....	O
ICF501		87-001-132-080	1A	IC,ICP-N38	T104		ABCDEFGHIJK.....	S
ICF502		87-001-132-080	1A	IC,ICP-N38	T104		ABCDEFGHIJK.....	S
D	604	87-001-783-080	OE	DIODE 1N4002-T			A...EF...JK.....	S
D	605	87-001-783-080	OE	DIODE 1N4002-T			A...EF...JK.....	S
D	606	87-001-783-080	OE	DIODE 1N4002-T			A...EF...JK.....	S
D	607	87-001-783-080	OE	DIODE 1N4002-T			A...EF...JK.....	S
D	301	87-001-911-010		ZENER,UTZJ4.7A		J.....	S
D	501	87-001-911-010		ZENER,UTZJ4.7A		J.....	S
D	703	87-001-911-010		ZENER,UTZJ4.7A		J.....	S
D	301	87-001-911-080	OE	ZENER,UTZJ 4.7A			ABCDEFGHIJK.....	S
D	501	87-001-911-080	OE	ZENER,UTZJ 4.7A			ABCDEFGHIJK.....	S
D	703	87-001-911-080	OE	ZENER,UTZJ 4.7A			ABCDEFGHIJK.....	S
D	401	87-001-912-080	OE	ZENER,UTZJ 5.1B			ABCDEFGHIJK.....	S
D	502	87-001-912-080	OE	ZENER,UTZJ 5.1B			ABCDEFGHIJK.....	S
D	701	87-001-912-080	OE	ZENER,UTZJ 5.1B			ABCDEFGHIJK.....	S
D	706	87-001-912-080	OE	ZENER,UTZJ 5.1B			ABCDEFGHIJK.....	S
D	402	87-001-912-080	OE	ZENER,UTZJ 5.1B			ABCDEFGHIJK.....	S
D	4	87-001-913-080	OE	ZENER,UTZJ5.6B			ABCDEFGHIJK.....	S
D	612	87-002-743-080	OE	ZENER,MTZJ 33B			ABCDEFGHIJK.....	S
C	781	87-010-101-080	OE	CAP,E	220-16 SME		ABCDEFGHIJK.....	O
C	612	87-010-247-080	OE	CAP,E	100-50 SME		ABCDEFGHIJK.....	O
C	409	87-010-248-080	OE	CAP,E	220-10 SME		ABCDEFGHIJK.....	O

C	506	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	511	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	512	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	517	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	518	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	519	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	520	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	539	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	610	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	701	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	702	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	801	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	802	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	811	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	812	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	777	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	779	87-010-405-080	OE	CAP,E	10-50	SME	ABCDEFGHIJK.....
C	405	87-010-545-080	OE	CAP,E	0.22-50	SME	ABCDEFGHIJK.....
C	717	87-010-545-080	OE	CAP,E	0.22-50	SME	ABCDEFGHIJK.....
C	718	87-010-545-080	OE	CAP,E	0.22-50	SME	ABCDEFGHIJK.....
C	805	87-015-328-080	OE	CAP,E	0.22-50	LL	ABCDEFGHIJK.....
C	806	87-015-328-080	OE	CAP,E	0.22-50	LL	ABCDEFGHIJK.....
C	707	87-015-954-080	OE	CAP,E	10-16	LL	ABCDEFGHIJK.....
C	708	87-015-954-080	OE	CAP,E	10-16	LL	ABCDEFGHIJK.....
D	613	87-017-164-080	OE	ZENER,HZS9A2L			ABCDEFGHIJK.....
C	931	87-018-131-080	OE	CAP,TC-U	1000P-50	B	...D...H.....
D	302	87-020-465-080	OE	DIODE,1SS133			ABCDEFGHIJK.....
D	610	87-020-465-080	OE	DIODE,1SS133			ABCDEFGHIJK.....
D	705	87-020-465-080	OE	DIODE,1SS133			ABCDEFGHIJK.....
R	507	87-022-184-080	OE	RES,METAL	0.33-1W		ABCDEFGHIJK.....
R	508	87-022-184-080	OE	RES,METAL	0.33-1W		ABCDEFGHIJK.....
R	503	87-025-469-080	OE	RES,NF2.2-1/4WJ			ABCDEFGHIJK.....
R	504	87-025-469-080	OE	RES,NF2.2-1/4WJ			ABCDEFGHIJK.....
R	505	87-025-469-080	OE	RES,NF2.2-1/4WJ			ABCDEFGHIJK.....
R	506	87-025-469-080	OE	RES,NF2.2-1/4WJ			ABCDEFGHIJK.....
D	602	87-027-347-080	OE	ZENER,HZ182LT2			ABCD..GHI.....
D	602	87-027-469-080	OE	ZENER,HZ16-2		EF...JK.....
X	401	87-030-211-080	1B	VIB,CER	KBR-2.0MS	FG..J.....
		87-033-213-080	OE	CLAMP,FUSE	SMK		ABCDEFGHIJK.....
Q	609	89-113-187-880	OE	TR,2SA1318TU			ABCDEFGHIJK.....
Q	612	89-332-665-080		TR,2SC3266GR			ABCDEFGHIJK.....
L	901	81-NWB-655-010	1A	COIL,10UH	TROIDAL		...D...H.....
L	902	81-NWB-655-010	1A	COIL,10UH	TROIDAL		...D...H.....
L	903	81-NWB-655-010	1A	COIL,10UH	TROIDAL		...D...H.....
L	904	81-NWB-655-010	1A	COIL,10UH	TROIDAL		...D...H.....
L	303	82-CD1-639-010		COIL,OSC	BIAS 85K		ABCDEFGHIJK.....
		83-CT2-621-010		FLAT CABLE,8P	PT		ABCDEFGHIJK.....
		83-CT2-624-010		FLAT CABLE,6P	CD		ABCDEFGHIJK.....
D	604	87-001-820-010	OE	DIODE,GP15B(F)			.BCD..GHI.....
D	605	87-001-820-010	OE	DIODE,GP15B(F)			.BCD..GHI.....
D	606	87-001-820-010	OE	DIODE,GP15B(F)			.BCD..GHI.....
D	607	87-001-820-010	OE	DIODE,GP15B(F)			.BCD..GHI.....
IC	710	87-002-218-010	2M	IC,XRC5451AP			ABCDEFGHIJK.....
D	601	87-002-225-010		DIODE	DBF 40C-K10		ABCDEFGHIJK.....
IC	501	87-002-226-010		IC,TA8220H			ABCDEFGHIJK.....
J	401	87-009-216-010		JACK,DIA3.5	STS		ABCDEFGHIJK.....
J	701	87-009-393-010		JACK,PIN 2P	EARTH(*)		ABCDEFGHIJK.....
J	501	87-009-549-010	OE	JACK,DIA3.5			ABCDEFGHIJK.....
C	609	87-010-780-490		CAP,E	6800-25V		ABCDEFGHIJK.....
C	601	87-016-295-090		CAP,E	6800-30		ABCDEFGHIJK.....
VR	601	87-024-618-010		VR,10KA	RK09K111		ABCDEFGHIJK.....
VR	602	87-024-619-010	1A	VR,10KB	RK09K111	FG..J.....
IC	503	87-027-739-010		IC,NJM4556D			ABCDEFGHIJK.....
J	901	87-033-205-010		TERMINAL	SP-4P		.BCDEFGHIJK.....
J	901	87-033-231-010	1C	TERMINAL,SP-4P	UL		A.....
S	901	87-036-229-010	1E	SW,SL	DP3C RA	EFG..J.....
J	702	87-099-404-010		JACK,PIN 2P			.BCDEFGHIJK.....
J	702	87-099-438-010	1B	JACK,PIN 2P	UL		A.....
Q	601	89-212-923-010		TR,2SB1292F			ABCDEFGHIJK.....
Q	604	89-213-702-010		TR,2SB1370E			ABCDEFGHIJK.....
C	233	87-018-111-080	OE	CAP,TC-U	27P-50	SLJ.....
C	201	87-018-124-080	OE	CAP,TC-U	270P-50	BK.....
D	1	87-002-283-080		C-VARI-CAP,SVC209-TA		K.....

D	2	87-002-283-080	C-VARI-CAP,SVC209-TAK.....
D	3	87-002-283-080	C-VARI-CAP,SVC209-TAK.....
L	7	87-003-231-080	1A C-COIL,S1UH	ABCDEFGHIJ.....
L	7	87-005-564-080	OE C-COIL,S 2.2UH KK.....
C	15	87-010-145-080	OE C-CAP,S 1P-50 CH	ABCDEFGHIJK.....
C	106	87-010-145-080	OE C-CAP,S 1P-50 CH	ABCDEFGHIJK.....
C	14	87-010-146-080	OE C-CAP,S 2P-50 CH	ABCDEFGHIJK.....
C	105	87-010-146-080	OE C-CAP,S 2P-50 CH	ABCDEFGHIJK.....
C	1	87-010-147-080	OE C-CAP,S 3P-50 CH	...D...H...K.....
C	9	87-010-147-080	OE C-CAP,S 3P-50 CH	...D...H...K.....
C	11	87-010-147-080	OE C-CAP,S 3P-50 CH	...D...H...K.....
C	26	87-010-147-080	OE C-CAP,S 3P-50 CH	...D...H...K.....
C	7	87-010-147-080	OE C-CAP,S 3P-50 CH	...D...H...K.....
C	15	87-010-148-080	OE C-CAP,S 4P-50 CH	...D...H.....
C	16	87-010-149-080	OE C-CAP,S 5P-50 CH	ABCDEFGHIJK.....
C	24	87-010-149-080	OE C-CAP,S 5P-50 CH	ABCDEFGHIJK.....
C	7	87-010-150-080	OE C-CAP,S 6P-50 CH	ABC.EFG.IJK.....
C	56	87-010-152-080	OE C-CAP,S 8P-50 CH	A...EFG.....
C	10	87-010-154-080	OE C-CAP,S 10P-50 CH	ABCDEFGHIJK.....
C	16	87-010-154-080	OE C-CAP,S 10P-50 CH	ABCDEFGHIJK.....
C	76	87-010-156-080	OE C-CAP,S 15P-50 SL	...D...H...K.....
C	9	87-010-158-080	OE C-CAP,S 22P-50 SL	ABCDEFGHIJ.....
C	240	87-010-159-080	OE C-CAP,S 27P-50 SLJ.....
C	12	87-010-162-080	OE C-CAP,S 47P-50 SLK.....
C	83	87-010-164-080	OE C-CAP,S 68P-50 SL	ABCDEFGHIJK.....
C	84	87-010-164-080	OE C-CAP,S 68P-50 SL	ABCDEFGHIJK.....
C	85	87-010-164-080	OE C-CAP,S 68P-50 SL	ABCDEFGHIJK.....
C	34	87-010-166-080	OE C-CAP,S 100P-50 SLK.....
C	34	87-010-167-080	OE C-CAP,S 120P-50 SL	ABC.EFG.IJK.....
C	191	87-010-167-080	OE C-CAP,S 120P-50 SL	ABC.EFG.IJK.....
C	200	87-010-167-080	OE C-CAP,S 120P-50 SL	ABC.EFG.IJK.....
C	57	87-010-169-080	OE C-CAP,S 180P-50 SL	..BCD...HI.....
C	18	87-010-170-080	OE C-CAP,S 220P-50 SL	ABCDEFGHIJK.....
C	172	87-010-170-080	OE C-CAP,S 220P-50 SL	ABCDEFGHIJK.....
C	201	87-010-171-080	OE C-CAP,S 270P-50 SLJ.....
C	34	87-010-178-080	OE C-CAP,S 1000P-50 B	...D...H.....
C	67	87-010-179-080	OE C-CAP,S 1200P-50 B	ABCDEFGHIJK.....
C	68	87-010-179-080	OE C-CAP,S 1200P-50 B	ABCDEFGHIJK.....
C	71	87-010-184-080	OE C-CAP,S 3300P-50 B	ABCDEFGHIJK.....
C	72	87-010-184-080	OE C-CAP,S 3300P-50 B	ABCDEFGHIJK.....
C	81	87-010-186-080	OE C-CAP,S 4700P-50 B	ABCDEFGHIJ.....
C	184	87-010-186-080	OE C-CAP,S 4700P-50 B	ABCDEFGHIJ.....
C	53	87-010-196-080	OE C-CAP,S 0.1-25 F	ABCDEFGHI.K.....
C	123	87-010-196-080	OE C-CAP,S 0.1-25 F	ABCDEFGHI.K.....
C	124	87-010-196-080	OE C-CAP,S 0.1-25 F	ABCDEFGHI.K.....
C	2	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	3	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	4	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	5	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	6	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	81	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	13	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	17	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	19	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	20	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	21	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	23	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	27	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	25	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	31	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	32	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	35	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	46	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	47	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	48	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	50	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	43	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	49	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	51	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	77	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	78	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	79	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	52	87-010-197-080	OE C-CAP,S 0.01-25 B	ABCDEFGHIJK.....

Q	5	89-327-143-080	OE C-TR,2SC2714(O)	ABCDEFGHIJK.....
Q	6	89-327-143-080	OE C-TR,2SC2714(O)	ABCDEFGHIJK.....
Q	23	89-327-143-080	OE C-TR,2SC2714(O)	ABCDEFGHIJK.....
Q	24	89-327-143-080	OE C-TR,2SC2714(O)	ABCDEFGHIJK.....
Q	19	89-502-094-080	FET,2SK209Y	ABCDEFGHIJK.....
Q	3	89-502-114-080	1A FET,2SK211Y	.BCD...HI.K.....
Q	9	89-502-114-080	1A FET,2SK211Y	.BCD...HI.K.....
Q	1	89-503-025-080	C-FET,2SK302 GR	ABCDEFGHIJK.....
L	8	87-003-098-080	OE COIL,2.2UH	ABCDEFGHIJK.....
L	19	87-003-098-080	OE COIL,2.2UH	ABCDEFGHIJK.....
L	20	87-003-098-080	OE COIL,2.2UH	ABCDEFGHIJK.....
L	21	87-005-372-080	OE COIL S 1 MH TAPGJ.....
L	22	87-005-372-080	OE COIL S 1 MH TAPGJ.....
C	75	87-010-248-080	OE CAP,E 220-10 SME	ABCDEFGHIJ.....
C	80	87-010-260-080	OE CAP,E 47-25 SME	ABCDEFGHIJ.....
C	87	87-010-263-080	OE CAP,E 100-10	ABCDEFGHIJK.....
C	89	87-010-263-080	OE CAP,E 100-10	ABCDEFGHIJK.....
C	115	87-010-263-080	OE CAP,E 100-10	ABCDEFGHIJK.....
C	152	87-010-263-080	OE CAP,E 100-10	ABCDEFGHIJK.....
C	170	87-010-263-080	OE CAP,E 100-10	ABCDEFGHIJK.....
C	154	87-010-263-080	OE CAP,E 100-10	ABCDEFGHIJK.....
C	186	87-010-263-080	OE CAP,E 100-10	ABCDEFGHIJK.....
C	230	87-010-263-080	OE CAP,E 100-10	ABCDEFGHIJK.....
C	154	87-010-384-080	OE CAP,E 100-25 SMEJK.....
C	22	87-010-400-080	OE CAP,E 0.47-50 SME	ABCDEFGHIJK.....
C	53	87-010-400-080	OE CAP,E 0.47-50 SME	ABCDEFGHIJK.....
C	69	87-010-400-080	OE CAP,E 0.47-50 SME	ABCDEFGHIJK.....
C	70	87-010-400-080	OE CAP,E 0.47-50 SME	ABCDEFGHIJK.....
C	30	87-010-401-080	OE CAP,E 1-50 SME	ABCDEFGHIJK.....
C	36	87-010-401-080	OE CAP,E 1-50 SME	ABCDEFGHIJK.....
C	61	87-010-401-080	OE CAP,E 1-50 SME	ABCDEFGHIJK.....
C	82	87-010-401-080	OE CAP,E 1-50 SME	ABCDEFGHIJK.....
C	73	87-010-401-080	OE CAP,E 1-50 SME	ABCDEFGHIJK.....
C	74	87-010-401-080	OE CAP,E 1-50 SME	ABCDEFGHIJK.....
C	120	87-010-402-080	OE CAP,E 2.2-50 SMEK.....
C	40	87-010-403-080	OE CAP,E 3.3-50 SME	ABCDEFGHIJK.....
C	62	87-010-403-080	OE CAP,E 3.3-50 SME	ABCDEFGHIJK.....
C	69	87-010-403-080	OE CAP,E 3.3-50 SME	ABCDEFGHIJK.....
C	70	87-010-403-080	OE CAP,E 3.3-50 SME	ABCDEFGHIJK.....
C	37	87-010-404-080	OE CAP,E 4.7-50 SME	ABCDEFGHIJK.....
C	112	87-010-404-080	OE CAP,E 4.7-50 SME	ABCDEFGHIJK.....
C	41	87-010-404-080	OE CAP,E 4.7-50 SME	ABCDEFGHIJK.....
C	45	87-010-404-080	OE CAP,E 4.7-50 SME	ABCDEFGHIJK.....
C	42	87-010-404-080	OE CAP,E 4.7-50 SME	ABCDEFGHIJK.....
C	60	87-010-404-080	OE CAP,E 4.7-50 SME	ABCDEFGHIJK.....
C	33	87-010-405-080	OE CAP,E 10-50 SME	ABCDEFGHIJK.....
C	38	87-010-405-080	OE CAP,E 10-50 SME	ABCDEFGHIJK.....
C	41	87-010-405-080	OE CAP,E 10-50 SME	ABCDEFGHIJK.....
C	64	87-010-405-080	OE CAP,E 10-50 SME	ABCDEFGHIJK.....
C	39	87-010-544-080	OE CAP,E 0.1-50	ABCDEFGHIJK.....
C	183	87-010-544-080	OE CAP,E 0.1-50	ABCDEFGHIJK.....
C	73	87-010-545-080	OE CAP,E 0.22-50 SMEK.....
C	74	87-010-545-080	OE CAP,E 0.22-50 SMEK.....
C	121	87-010-545-080	OE CAP,E 0.22-50 SMEK.....
C	122	87-010-545-080	OE CAP,E 0.22-50 SMEK.....
TC	1	87-011-219-080	CAP TRIMMER 10P	ABCDEFGHIJK.....
TC	2	87-011-219-080	CAP TRIMMER 10P	ABCDEFGHIJK.....
TC	3	87-011-219-080	CAP TRIMMER 10P	ABCDEFGHIJK.....
TC	4	87-011-220-080	1A CAP TRIMMER 20P VCT	.BCD...HIJ.....
TC	5	87-011-221-080	TRIMER,30P VCT 51	ABCDEFGHIJK.....
TC	6	87-011-221-080	TRIMER,30P VCT 51	ABCDEFGHIJK.....
TC	7	87-011-221-080	TRIMER,30P VCT 51	ABCDEFGHIJK.....
C	55	87-014-049-080	OE CAP,PP 470P-100 J	.BCD...HI.....
C	58	87-014-050-080	OE CAP,PP 510P-100 J	.BCD...HI.....
C	180	87-014-051-080	OE CAP,PP 560P-100 JJ.....
C	63	87-014-057-080	OE CAP,PP 1000P-100 J	ABCDEFGHIJK.....
C	181	87-014-073-080	OE CAP,PP 4700P-100 JJ.....
C	8	87-018-102-080	OE CAP,TC-U 6.8P-50 SL	ABC.EFG.IJK.....
C	232	87-018-126-080	OE CAP,TC-U 390P-50 BJ.....
C	86	87-018-134-080	OE CAP,TC-U 0.01-16 Y	ABCDEFGHIJ.....
D	10	87-020-465-080	OE DIODE,1SS133JK.....
D	30	87-020-465-080	OE DIODE,1SS133JK.....
D	31	87-020-465-080	OE DIODE,1SS133JK.....

D	32	87-020-465-080	OE	DIODE,1SS133JK.....
D	35	87-020-465-080	OE	DIODE,1SS133JK.....
D	33	87-020-465-080	OE	DIODE,1SS133JK.....
D	36	87-020-465-080	OE	DIODE,1SS133JK.....
D	37	87-020-465-080	OE	DIODE,1SS133JK.....
SFR	2	87-024-171-080	OE	SFR 4.7K DIA6 V	ABCDEFGHIJK.....
SFR	1	87-024-172-080	OE	SFR,10K DIA6 VK.....
SFR	1	87-024-173-080	OE	SFR 22K DIA6 VJ.....
SFR	3	87-024-173-080	OE	SFR 22K DIA6 VJ.....
SFR	1	87-024-174-080	OE	SFR33K DIA6 V	ABCDEFGHI.....
Q	20	87-026-214-080	OE	TR,DTA114YS	ABCDEFGHIJK.....
Q	21	87-026-214-080	OE	TR,DTA114YS	ABCDEFGHIJK.....
Q	26	87-026-214-080	OE	TR,DTA114YS	ABCDEFGHIJK.....
Q	50	87-026-214-080	OE	TR,DTA114YS	ABCDEFGHIJK.....
Q	25	87-026-214-080	OE	TR,DTA114YS	ABCDEFGHIJK.....
Q	28	87-026-462-080	OE	TR, 2SC1740S (RS)J.....
Q	29	87-026-462-080	OE	TR, 2SC1740S (RS)J.....
D	13	87-027-332-080	OE	ZENER,HZ6B1L	ABCDEFGHI.....
D	15	87-027-680-080	OE	ZENER,HZ11C1LK.....
Q	50	89-113-188-080	OE	TR,2SA1318 U	ABCDEFGHIJK.....
Q	505	89-113-188-080	OE	TR,2SA1318 U	ABCDEFGHIJK.....
Q	38	89-318-154-080	OE	TR,2SC1815YJ.....
Q	34	89-318-155-080	OE	TR,2SC1815GRJ.....
Q	35	89-318-155-080	OE	TR,2SC1815GRJ.....
Q	36	89-318-155-080	OE	TR,2SC1815GRJ.....
Q	30	89-320-011-080	OE	TR,2SC2001KJ.....
Q	31	89-320-011-080	OE	TR,2SC2001KJ.....
Q	32	89-320-011-080	OE	TR,2SC2001KJ.....
Q	33	89-320-011-080	OE	TR,2SC2001KJ.....
Q	39	89-320-011-080	OE	TR,2SC2001KJ.....
Q	9	89-505-445-080	1A	FET,2SK544EJ.....
		80-MT3-632-010	1E	AM PACK 1	A...EFG.....
L	9	81-631-611-010		COIL,QUAD(SINGLE)	ABCDEFGHIJK.....
L	15	81-631-643-010		COIL 1 POLE MPX	ABCDEFGHIJK.....
L	16	81-631-643-010		COIL 1 POLE MPX	ABCDEFGHIJK.....
		81-631-646-010	1C	ANT TERM 2P PAL	.BCD...HI.....
		81-653-648-010	0E	ANT TERM EARTH PAL	.BCD...HI.....
		81-754-629-010	0E	CONNECTOR XH M 2P (UL)	.BC...IJ.....
D	6	81-754-634-010	1D	VARI-CAP, KV1260	.BCD...HI.....
		81-MT3-655-010		AM PACK 1,SK.....
CF	2	82-794-670-010	1A	BFU 450C4N	ABCDEFGHIJK.....
CF	5	82-794-670-010	1A	BFU 450C4N	ABCDEFGHIJK.....
L	14	82-794-687-010	1A	COIL,OSC	.BCD...HI.....
L	17	82-794-688-010	1A	COIL,OSC LW	.BCD...HI.....
CF	2	82-799-621-010	1A	CF MS2-A	...D...H.....
IC	3	87-001-376-010		ICLC7218	ABCDEFGHIJK.....
IC	1	87-001-942-010		IC,LA1265G	ABCDEFGHIJK.....
IC	4	87-002-641-010		IC,TA8124PK.....
L	3	87-006-200-010	0E	COIL,RF FM 3-1/2T,L5	ABCDEFGHIJK.....
L	4	87-006-201-010	0E	COIL,RF FM3-1/2TS, L5	ABCDEFGHIJK.....
L	5	87-006-201-010	0E	COIL,RF FM3-1/2TS, L5	ABCDEFGHIJK.....
L	6	87-006-205-010	1A	COIL,OSC FM (7K)	ABCDEFGHIJK.....
L	12	87-006-207-010	1A	COIL ANT MW (3B)	.BCD...HI.....
L	13	87-006-208-010	1A	COIL, ANT LW	.BCD...HI.....
L	1	87-006-209-010	0E	COIL,ANT FM 3/4 T	ABCDEFGHIJK.....
L	2	87-006-210-010	0E	COIL,ANT FM 2 3/4T	ABCDEFGHIJK.....
L	4	87-006-217-010	0E	COIL,RF FM 4-1/2TSK.....
L	2	87-006-218-010	0E	COIL,ANT FM 3-3/4 TSK.....
L	1	87-006-219-010	0E	COIL,ANT FM 3/4T,SK.....
L	12	87-006-236-010	1A	COIL,ANT MW(SG)J.....
L	14	87-006-237-010	1A	COIL,ANT SW1(SG)J.....
L	13	87-006-238-010	1A	COIL,ANT SW2(SG)J.....
L	6	87-007-325-010		COIL,OSC FMK.....
L	17	87-007-326-010	1A	COIL,OSC MW(SG)J.....
L	19	87-007-327-010	1A	COIL,OSC SW1(SG)J.....
L	18	87-007-328-010	1A	COIL,OSC SW2(SG)J.....
CF	3	87-008-261-010		FLTR,SFE10.7MA5-A	ABCDEFGHIJK.....
CF	4	87-008-261-010		FLTR,SFE10.7MA5-A	ABCDEFGHIJK.....
L	18	87-008-421-010	1B	COIL FILTER AMTI-BIRDIE	...D...H.....
L	8	87-008-427-010		COIL FM IFT	ABCDEFGHIJK.....
L	11	87-008-452-010	1B	FILTER CFAZ-450	ABCDEFGHIJK.....
L	11	87-008-495-010		FLTR,CFMT450-047PSK.....
D	6	87-017-568-080		VARI-CAP,SVC 342 M/LJ.....

C	200	87-018-123-080	OE	CAP,TC-U 220P-50 B	A...EFG.....
IC	2	87-020-446-010		IC,TA7343AP	ABCDEFGHIJK.....
CF	1	87-030-105-010	1A	FLTR,BPMB6A	...D...H.....
X	1	87-030-163-010		VIB,XTAL 7.2MHZ (NDK)	...D...H.JK.....
X	2	87-030-163-010		VIB,XTAL 7.2MHZ (NDK)	...D...H.JK.....
X	1	87-030-243-010	1B	VIB,XTAL 7.2 MHZ	ABC.EFG.I.....
X	2	87-030-283-010		VIB,CER CSA3.60MGF NK.....
		87-033-214-010		ANT TERM 4P(*)	A...EFG..JK.....
IC	1	87-017-474-010		IC,CXA1782Q	ABCDEFGHIJK.....
IC	2	87-017-475-010		IC,CXD2517Q	ABCDEFGHIJK.....
C	1	87-010-178-080	OE	C-CAP,S 1000P-50 B	ABCDEFGHIJK.....
C	55	87-010-178-080	OE	C-CAP,S 1000P-50 B	ABCDEFGHIJK.....
C	56	87-010-178-080	OE	C-CAP,S 1000P-50 B	ABCDEFGHIJK.....
C	31	87-010-180-080	OE	C-CAP,S 1500P-50 B	ABCDEFGHIJK.....
C	10	87-010-182-080	OE	C-CAP,S 2200P-50 B	ABCDEFGHIJK.....
C	15	87-010-193-080	OE	C-CAP,S 0.033-25 F	ABCDEFGHIJK.....
C	23	87-010-193-080	OE	C-CAP,S 0.033-25 F	ABCDEFGHIJK.....
C	25	87-010-193-080	OE	C-CAP,S 0.033-25 F	ABCDEFGHIJK.....
C	62	87-010-194-080	OE	C-CAP,S 0.047-25 F	ABCDEFGHIJK.....
C	7	87-010-196-080	OE	C-CAP,S 0.1-25 F	ABCDEFGHIJK.....
C	11	87-010-196-080	OE	C-CAP,S 0.1-25 F	ABCDEFGHIJK.....
C	12	87-010-196-080	OE	C-CAP,S 0.1-25 F	ABCDEFGHIJK.....
C	13	87-010-196-080	OE	C-CAP,S 0.1-25 F	ABCDEFGHIJK.....
C	28	87-010-196-080	OE	C-CAP,S 0.1-25 F	ABCDEFGHIJK.....
C	58	87-010-196-080	OE	C-CAP,S 0.1-25 F	ABCDEFGHIJK.....
C	61	87-010-196-080	OE	C-CAP,S 0.1-25 F	ABCDEFGHIJK.....
C	64	87-010-196-080	OE	C-CAP,S 0.1-25 F	ABCDEFGHIJK.....
C	67	87-010-196-080	OE	C-CAP,S 0.1-25 F	ABCDEFGHIJK.....
C	68	87-010-196-080	OE	C-CAP,S 0.1-25 F	ABCDEFGHIJK.....
C	75	87-010-196-080	OE	C-CAP,S 0.1-25 F	ABCDEFGHIJK.....
C	16	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	18	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	22	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	24	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	26	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	33	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	35	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	37	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	49	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	60	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	65	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	69	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	71	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	77	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	78	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	79	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	81	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	82	87-010-197-080	OE	C-CAP,S 0.01-25 B	ABCDEFGHIJK.....
C	6	87-010-198-080	OE	C-CAP,S 0.022-25 B	ABCDEFGHIJK.....
C	38	87-010-312-080	OE	C-CAP,S 15P-50 CH	ABCDEFGHIJK.....
C	39	87-010-312-080	OE	C-CAP,S 15P-50 CH	ABCDEFGHIJK.....
C	43	87-010-318-080	OE	C-CAP,S 47P-50 CH	ABCDEFGHIJK.....
C	44	87-010-318-080	OE	C-CAP,S 47P-50 CH	ABCDEFGHIJK.....
C	45	87-010-318-080	OE	C-CAP,S 47P-50 CH	ABCDEFGHIJK.....
C	46	87-010-318-080	OE	C-CAP,S 47P-50 CH	ABCDEFGHIJK.....
C	47	87-010-318-080	OE	C-CAP,S 47P-50 CH	ABCDEFGHIJK.....
C	48	87-010-318-080	OE	C-CAP,S 47P-50 CH	ABCDEFGHIJK.....
C	53	87-010-428-080	OE	C-CAP,S 0.015-25 B	ABCDEFGHIJK.....
C	54	87-010-428-080	OE	C-CAP,S 0.015-25 B	ABCDEFGHIJK.....
C	30	87-010-992-080	OE	C-CAP,S 0.047-25 B	ABCDEFGHIJK.....
C	34	87-012-156-080	OE	C-CAP,S 220P-50 CH	ABCDEFGHIJK.....
IC	6	87-017-360-080		IC,SC7S04F	ABCDEFGHIJK.....
IC	4	87-017-429-080		IC,TDA1311A(T)	ABCDEFGHIJK.....
IC	3	87-017-486-080		IC,BA6397FP	ABCDEFGHIJK.....
Q	8	87-026-233-080	OE	C-TR,DTA114TK	ABCDEFGHIJK.....
Q	11	87-026-233-080	OE	C-TR,DTA114TK	ABCDEFGHIJK.....
Q	3	87-026-237-080	OE	C-TR,DTC124XK	ABCDEFGHIJK.....
Q	4	87-026-237-080	OE	C-TR,DTC124XK	ABCDEFGHIJK.....
Q	9	87-026-239-080	OE	C-TR,DTC114TK	ABCDEFGHIJK.....
Q	10	87-026-239-080	OE	C-TR,DTC114TK	ABCDEFGHIJK.....
Q	5	89-327-124-080	OE	C-TR,2SC2712Y	ABCDEFGHIJK.....
X	1	81-592-641-080		CERALOCK 16.93MX	ABCDEFGHIJK.....
L	1	87-003-102-080	OE	COIL,10UH	ABCDEFGHIJK.....

LED	9	87-017-369-080	OE	LED,SEL 2510C TP-6	ABCDEFGHIJK.....
LED	10	87-017-369-080	OE	LED,SEL 2510C TP-6	ABCDEFGHIJK.....
C	19	87-018-208-080	OE	CAP,TC-U 0.047-50 F	ABCDEFGHIJK.....
D	6	87-020-465-080	OE	DIODE,1SS133 T-72	ABCDEFGHIJK.....
D	7	87-020-465-080	OE	DIODE,1SS133 T-72	ABCDEFGHIJK.....
D	8	87-020-465-080	OE	DIODE,1SS133 T-72	ABCDEFGHIJK.....
D	9	87-020-465-080	OE	DIODE,1SS133 T-72	ABCDEFGHIJK.....
D	10	87-020-465-080	OE	DIODE,1SS133 T-72	ABCDEFGHIJK.....
D	11	87-020-465-080	OE	DIODE,1SS133 T-72	ABCDEFGHIJK.....
X	1	87-030-233-080		VIB,CER KBR4.19MKS03	ABCDEFGHIJK.....
SW	1	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	2	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	3	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	5	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	6	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	4	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	12	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	14	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	7	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	8	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	9	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	10	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	11	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	13	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	15	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	16	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	17	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	18	87-036-170-080	OE	SW,TACT	ABCDEFGHIJK.....
SW	4	87-036-215-080	OE	SW,TACT EVQ-21404MK.....
SW	12	87-036-215-080	OE	SW,TACT EVQ-21404MK.....
IC	6	82-MXE-602-010		IC,GPIU581Y	ABCDEFGHIJK.....
		83-CT2-202-010		HLDR,DISP	ABCDEFGHIJK.....
FL	1	83-CT2-601-010		FL,BJ184GK	ABCDEFGHIJK.....
		83-CT2-627-010	OE	FLAT CABLE,2P D/C	ABCDEFGHIJK.....
J	1	87-009-216-010		JACK,DIA3.5 STS	ABCDEFGHIJK.....
SW	1	87-036-252-010	1A	SW, PUSH SPPB 51	ABCDEFGHIJK.....
SW	2	87-036-252-010	1A	SW, PUSH SPPB 51	ABCDEFGHIJK.....
SW	19	87-036-252-010	1A	SW, PUSH SPPB 51	ABCDEFGHIJK.....
SW	20	87-036-252-010	1A	SW, PUSH SPPB 51	ABCDEFGHIJK.....
		82-187-797-010	1D	AC CORD (E)	.B.D..GHI.....
		83-CT2-615-010	2B	PT,D
		83-CT2-616-010	2B	PT,U	A.....
		83-CT2-617-010	2B	PT,E	.B.D...HI.....
		83-CT2-618-010	2B	PT,K	..C.....
		83-CT2-619-010	2B	PT,H	...EFG..J.....
		83-CT2-626-010	OE	FLAT CABLE,2P D/O	ABCDEFGHIJK.....
		83-CT2-635-010	OE	FLAT CABLE,3P MIC	ABCDEFGHIJK.....
		83-CT2-646-010		HLDR,TA8220	ABCDEFGHIJK.....
		83-CT2-663-010		PT,DK.....
C	928	87-018-134-010	OE	CAP,TC-U 0.01-16 Y	...D...H.....
		87-034-584-010	1C	AC CORD,U SPT-2	A.....
		87-034-727-010	1C	AC CORD ASSY,D
		87-034-749-010	1C	AC CORD,H W/PLUG	...EF.....
		87-035-192-010	OE	FUSE (E,K) 4A	.BCD..GHIJ.....
		87-035-405-010		FUSE,4A 125V UL,D	A...EF...K.....
		87-050-026-010		AC CORD,D 1800MMK.....
		87-050-032-010	2M	AC CORD ASSY K 3P S	..C.....
		87-050-034-010	1D	AC CORD ASSY,EJ.....
		87-085-184-010	OE	BUSHING,AC CORD D	...EF...K.....
		87-085-185-010	OE	BUSHING,AC CORD E	.BCD..GHIJ.....
		87-085-189-010	OE	BUSHING,CORD U	A.....

注記：サフィックス欄のアルファベットは部品の使用している事を示しています。
NOTE: The characters in the suffix column indicate the parts usag.

MECHANICAL PARTS LIST

DESCRIPTIONで判断できない物は“REFERENCE NAME LIST”を参照してください。
If can't understand for Description please kindly refer to “REFERENCE NAME LIST”.

REF. NO	PART NO.	カリ NO.	DESCRIPTION	REF. NO	PART NO.	カリ NO.	DESCRIPTION
1	83-CT2-057-019		LID, CASS/S[ST] (Z)	35	80-CD3-214-019		CUSH CD A
1	83-CT2-003-019		LID, CASS[B] (Z, HR, HM)	36	83-CT2-210-010		BELT
2	83-CT2-213-019		SPR-T, CASS	37	82-187-797-019		AC CORD E[B, ST] (Z, HR)
3	83-CT2-214-019		CUSH, FOOT	37	87-050-034-019		AC CORD ASSY, E[B] (HM)
4	81-532-080-019		LBL, CASS-COMPT	38	87-085-213-019		FOOT, H12.5
5	83-CT2-001-019		CAB, FR[B] (Z, HR, HM)	39	83-CT2-217-019		HLDR, TU
5	83-CT2-056-019		CAB, FR/S[ST] (Z)	40	81-653-648-010		ANT TERM EARTH PAL[B, ST] (Z)
6	83-CT2-004-019		WINDOW, CASS	40	81-653-638-119		ANT TERMINAL EARTH[B] (HR, HM)
7	83-CT2-002-119		BOX, CASS	41	83-CT2-050-019		PANEL, REAR HM[B] (HM)
8	81-CD1-032-019		BADGE, AIWA 30J	41	83-CT2-045-019		PANEL, REAR HR[B] (HR)
9	81-CD2-230-019		SPR-P, CASS	41	83-CT2-042-019		PANEL, REAR Z[B, ST] (Z)
10	83-CT2-008-019		WINDOW, DISP	42	83-CT2-208-019		PULLY, MOTOR
11	83-CT2-204-019		GUIDE, CONT-LED	43	83-CT2-205-019		HLDR, GEAR
12	83-CT2-202-019		HLDR, DISP	44	83-CT2-206-019		GEAR, A
13	83-CT2-015-119		BTN, FUNC ASSY	45	83-CT2-207-019		GEAR, B
14	83-CT2-010-019		BTN, CONT	46	83-CT2-209-019		PULLY, CD
15	83-CT2-011-019		BTN, POWER	47	84-508-650-010		RCA CAP
16	83-CT2-013-019		BTN, T-BASS	48	87-085-185-010		BUSHING, AC CORD E
17	83-CT2-012-019		BTN, VOL	A	87-651-034-419		VT1+2-5
18	87-063-165-019		OIL-DMPR 150	B	87-081-808-019		PW, 1.7-3.5-0.25
19	83-CT2-211-019		HLDR ASSY, LOCK	C	87-663-096-419		VFT1+3-10 BLK
20	80-MV3-218-019		SPR-C, LOCK (SIN)	D	87-663-036-419		VFT1+2-8 BLK
21	80-CD3-233-010		PLATE, LOCK	E	87-573-073-419		VIT+2.6-6 BLK
22	81-CD2-225-019		CHUCK, CD A	F	87-651-074-419		VT1+2.6-8
23	81-590-224-019		PLATE MAGNET	G	87-067-703-019		BVT2+3-10 (W/O SLOT)
24	87-036-216-019		MAGNET	H	81-CD5-204-019		SCREW CD
25	80-CD3-205-010		CHUCK, CD B	I	87-067-520-019		VFTT +2-6 (S TIGHT)
26	81-CD2-237-019		CUSH, CHUCK L 0.7	J	87-593-094-419		QIT+3-6 BLK
27	83-CT2-219-019		CUSH, BOX-CD	K	87-067-584-019		BVT2+3-6 W/O SLOT
28	83-CT2-058-019		CHAS, CD/S[ST] (Z)	L	87-067-585-019		BVTT +4-6
28	83-CT2-005-019		CHAS, CD[B] (Z, HR, HM)	M	87-571-092-419		VIT+3-4
29	83-CT2-059-019		BOX, CD/S[ST] (Z)	N	87-593-095-419		QIT +3-8 BLK
29	83-CT2-006-019		BOX, CD[B] (Z, HR, HM)	O	87-067-761-019		BVT2+3-10 BLK
30	83-CT2-007-019		WINDOW, CD				
31	83-CT2-019-019		KNOB, MIC A				
32	83-CT2-049-119		PLATE, MIC 2[B] (Z)				
32	83-CT2-061-019		PLATE, MIC (Z) /S[ST] (Z)				
32	83-CT2-018-119		PLATE, MIC[B] (HR, HM)				
33	83-CT2-216-019		HLDR, MIC				
34	81-CD2-028-119		PANEL, CD				

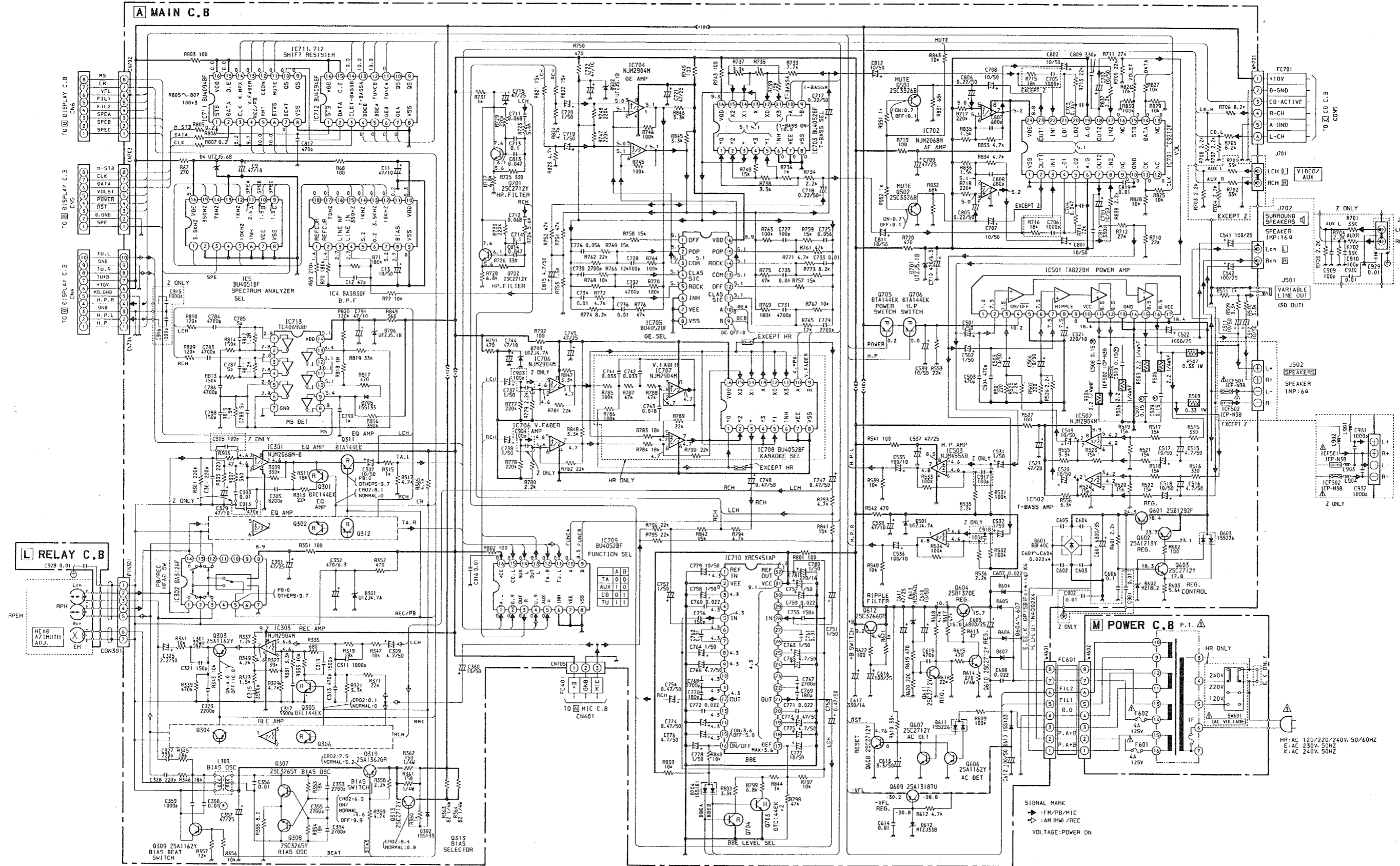
TAPE MECHANISM PARTS LIST

REF. NO	PART NO.	カフリ NO.	DESCRIPTION	REF. NO	PART NO.	カフリ NO.	DESCRIPTION
1	82-ZM1-299-010		CHAS ASSY, R	36	82-ZM1-277-010		SPR-C, PLAY
2	82-ZM1-258-010		SPR-T, PINCH L	37	82-ZM1-223-010		GEAR, PLAY
3	82-ZM1-248-110		LVR ASSY, PINCH L	38	82-ZM1-256-110		SPR-T, FR
4	82-ZM1-295-210		PLATE ASSY, LINK	39	82-ZM1-220-110		GEAR, IDLER
5	82-ZM1-266-010		LVR, DIR	40	80-ZM6-217-010		RING MAGNET 2
6	82-ZM1-214-010		SPR-T, DIR	41	82-ZM1-216-210		GEAR, REEL
7	82-ZM1-206-210		CHAS, HEAD	42	82-ZM1-276-010		SPR-C, FR
8	87-078-014-010		SH, 5-5-0.05	43	82-ZM1-225-010		GEAR, FR
9	82-ZM1-269-010		SPR-T, BRG	44	82-ZM1-226-010		GEAR, REW
10	82-ZM1-219-010		SPR-T, LINK	45	82-ZM1-228-210		SLIP DISK ASSY
11	82-ZM1-210-010		GEAR, H T	46	82-ZM1-261-110		BELT, FR
12	82-ZM1-213-010		SPR-T, HEAD	47	82-ZM1-237-210		FLY-WHL ASSY, R
13	82-ZM1-207-010		GUIDE, TAPE	48	82-ZM1-234-110		FLY-WHL ASSY, L
14	82-ZM1-283-310		S-SCREW, AZIMUTH	49	82-ZM1-260-010		BELT, MAIN
15	82-ZM1-209-010		PLATE, HEAD	50	82-ZM1-245-210		HLDR, IC
16	82-ZM1-208-010		HLDR, HEAD	51	82-ZM1-246-010		HLDR, MOTOR
17	82-ZM1-218-010		SPR-E, HB	52	82-ZM1-247-010		PULLEY, MOTOR
18	82-ZM1-263-110		LVR, EJECT	53	82-ZM1-288-010		SH, 1.63-3.2-0.5 SLT
19	82-ZM1-222-010		LVR, PLAY	54	80-ZM6-243-010		SH, 1.75-3.6-0.5 SLT
20	82-ZM1-217-110		REEL TABLE	55	87-045-348-010		MOT, SHW 2L 70(M1)
21	82-ZM1-244-110		SPR-C, BT	56	87-046-399-010		HEAD, RPH YK56R-BS409 (RPH)
22	82-ZM1-285-110		SPR-C, BT L	A	87-585-036-410		U1+2-8
23	82-ZM1-257-010		SPR-T, CAS	B	80-ZM6-207-010		V+1.6-7
24	82-ZM1-241-110		LVR, MC	C	87-251-070-410		U+2.6-3
25	82-ZM1-242-010		LVR, CAS	D	87-741-073-410		UT2+2.6-6 GLD
26	82-ZM1-243-010		LVR, STOP	E	87-067-932-010		PW, 2.15-6.8-0.5 SLT
27	82-ZM1-253-110		LVR ASSY, PINCH R				
28	82-ZM1-259-010		SPR-T, PINCH R				
29	82-ZM1-240-110		LVR, REC				
30	82-ZM1-298-010		SPR-P, EARTH				
31	82-ZM1-255-110		SPR-E, LVR DIR				
32	82-ZM1-221-110		GEAR, CAM				
33	82-ZM1-227-110		LVR, TRIG				
34	82-ZM1-224-110		LVR, FR				
35	82-ZM1-305-010		SPR-E, TRIG 2				

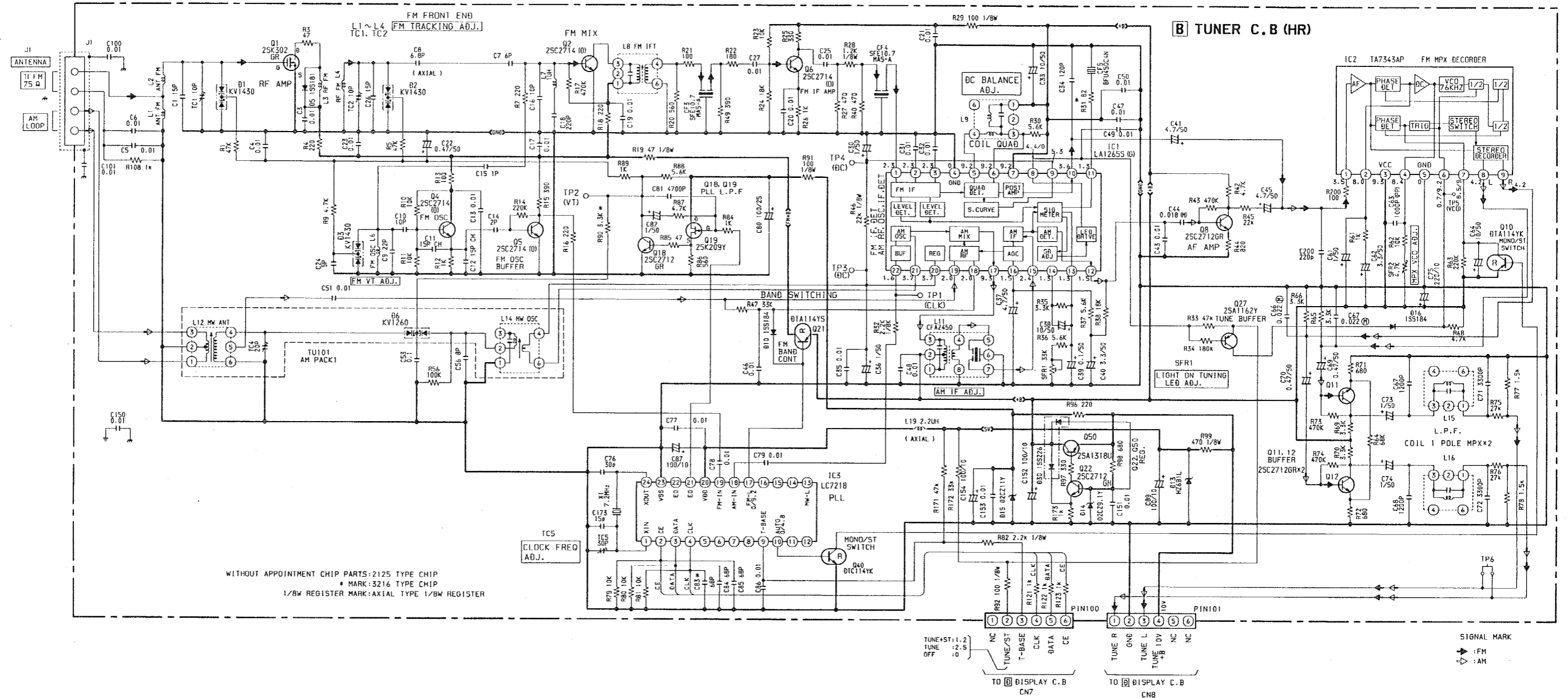
CD MECHANISM PARTS LIST

REF. NO	PART NO.	カフリ NO.	DESCRIPTION	REF. NO	PART NO.	カフリ NO.	DESCRIPTION
1	9X-262-513-310		T. T CHASS ASSY W/MOTOR	6	98-848-137-210		OPTICAL PICK UP KSS-210B
2	92-625-188-020		GEAR (A)	7	94-917-565-010		SHAFT SLED
3	92-625-544-010		COVER	A	87-261-032-210		V+2-3
4	92-625-187-010		RING CENTER				
5	92-625-191-010		SPRING COMPRESSION				

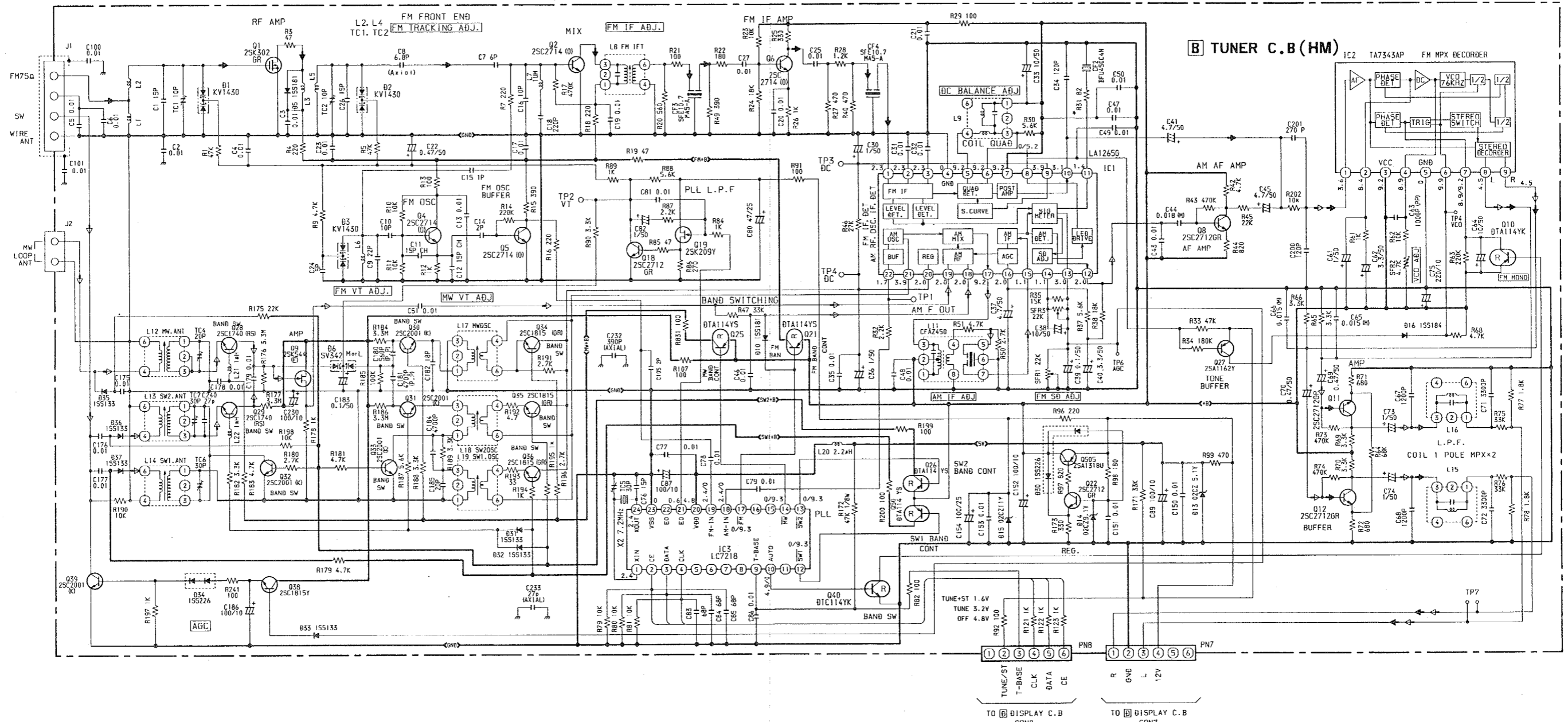
SCHEMATIC DIAGRAM - 1 (MAIN)

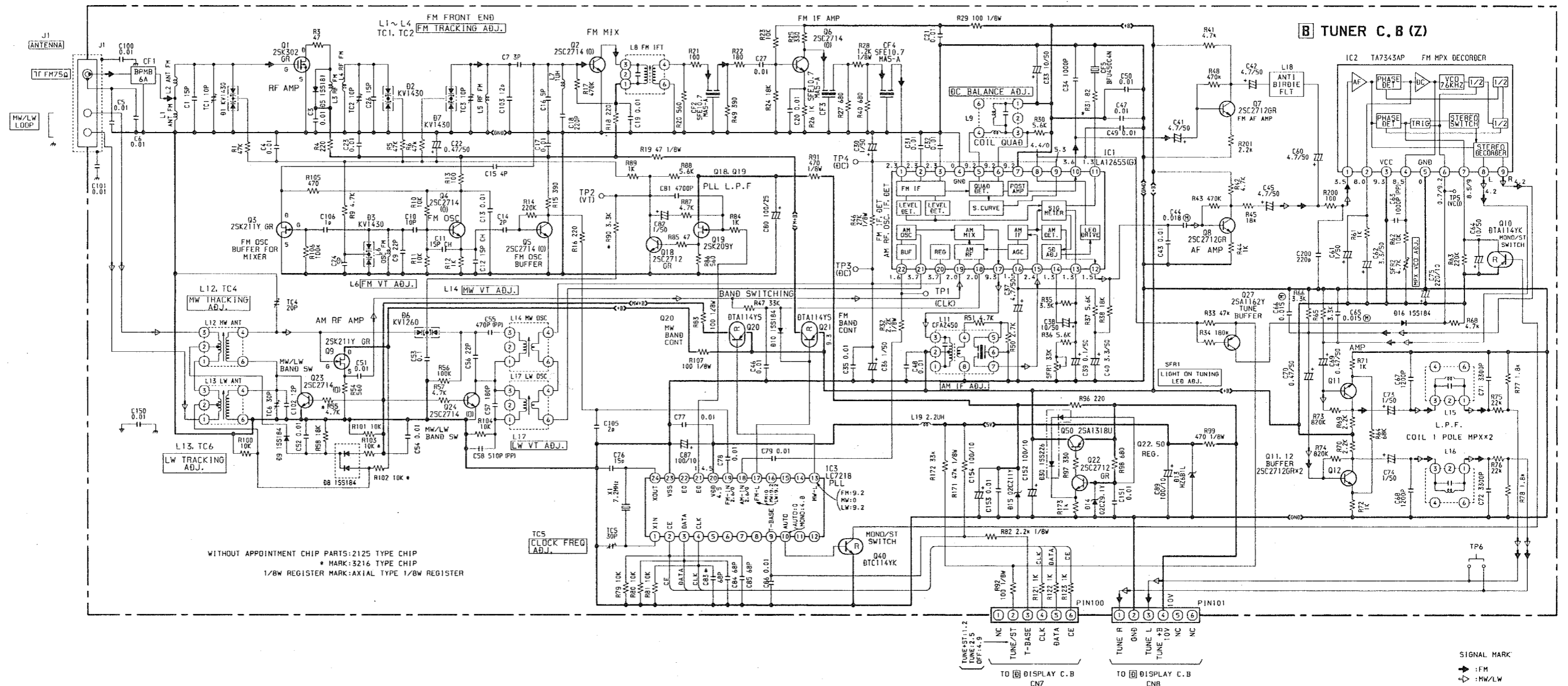


SCHEMATIC DIAGRAM - 2 (TUNER : HR)

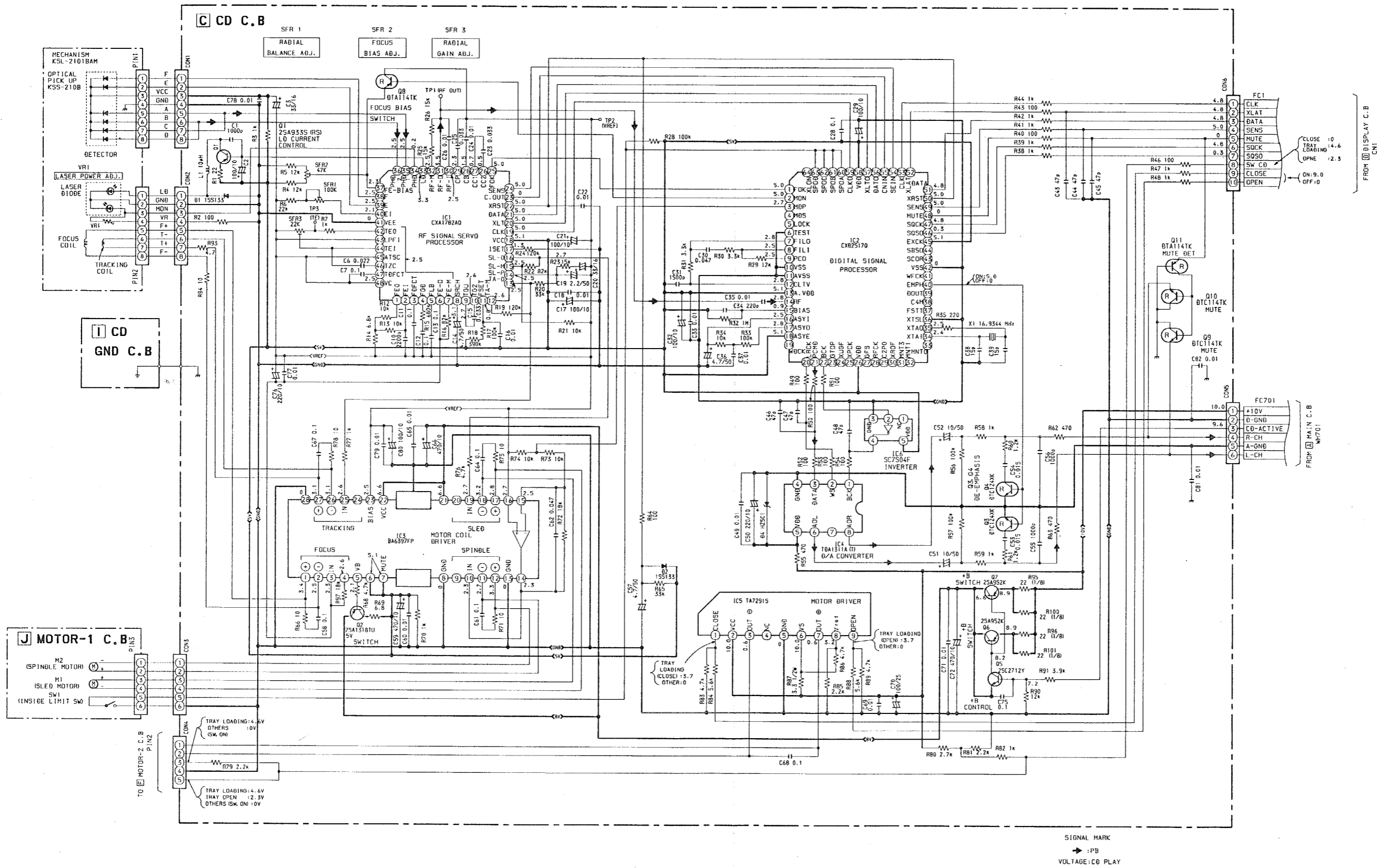


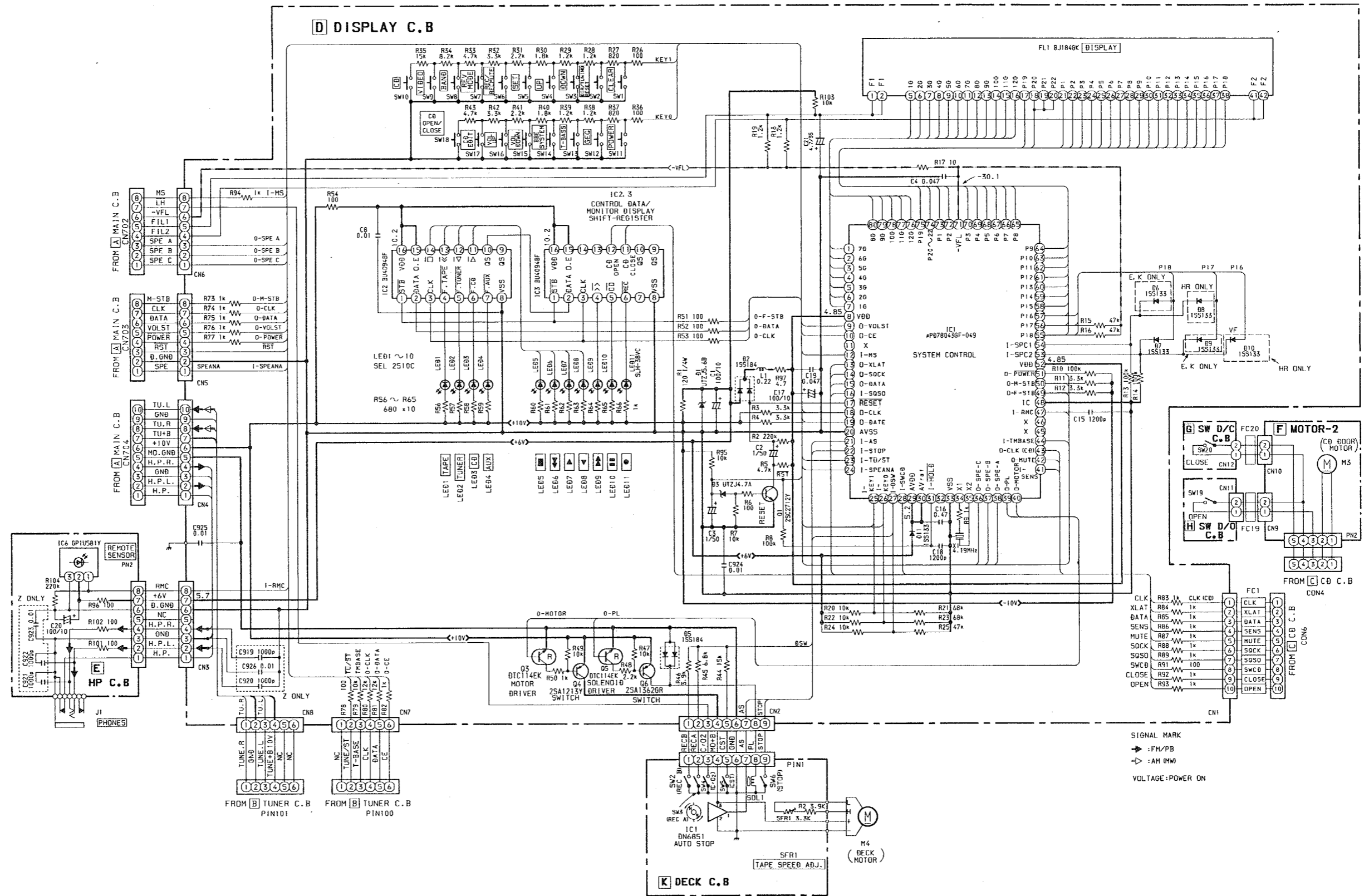
SCHEMATIC DIAGRAM - 3 (TUNER : HM)



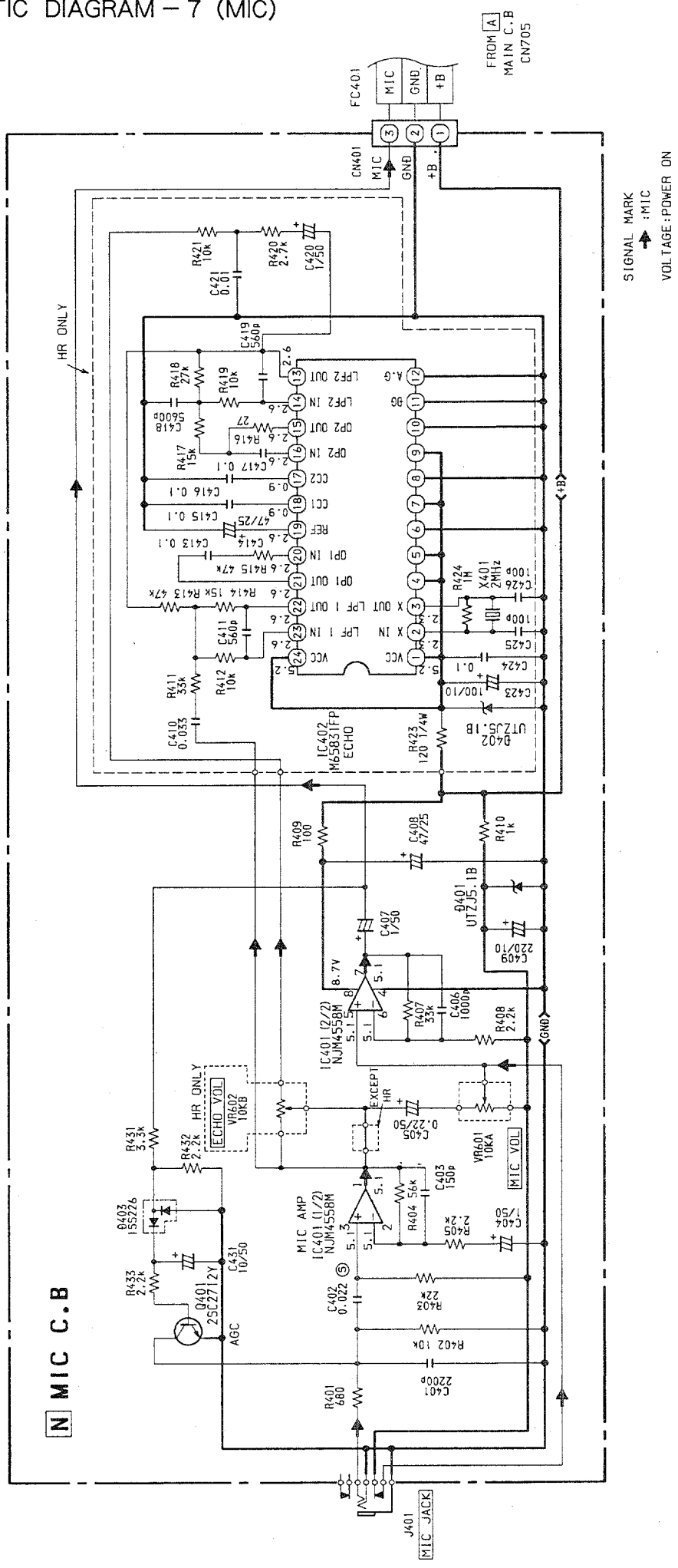


SCHEMATIC DIAGRAM - 5 (CD)





SCHEMATIC DIAGRAM - 7 (MIC)



■ SPEAKER LIST

DESCRIPTIONで判断できない物は“REFERENCE NAME LIST”を参照してください。
 If can't understand for Description please kindly refer to “REFERENCE NAME LIST”.

REF. NO	PART NO.	カソ NO.	DESCRIPTION
1	83-CT2-025-019		FRAME, SPKR ASSY L<EXCEPT ZST>
2	83-CT2-026-019		FRAME, SPKR ASSY R<EXCEPT ZST>
3	83-CP2-045-019		FRAME, SPKR ASSY LST<ZST>
4	83-CP2-046-019		FRAME, SPKR ASSY RST<ZST>
5	83-CP2-601-119		SPEAKER, W
6	83-CP2-602-019		CORD, SP

■ ACCESSORIES/PACKAGE LIST

DESCRIPTIONで判断できない物は“REFERENCE NAME LIST”を参照してください。
 If can't understand for Description please kindly refer to “REFERENCE NAME LIST”.

REF. NO	PART NO.	カソ NO.	DESCRIPTION
1	83-CL2-901-110		IB, E(ESC) <HR, Z>
1	83-CL2-902-010		IB, E(EF1) <Z>
1	83-CL2-903-010		IB, HM <HM>
2	81-748-632-010		FEEDER ANT, FM N <HR>
3	82-CL2-906-010		RC-L7 EX <Z>
3	82-CL2-907-010		RC-L7 H <HR, HM>
4	87-006-225-010		AM LOOP ANT NC2
4	87-006-226-010		AM LOOP ANT CON2
5	87-043-106-010		FM WIRE ANT <Z> <Z>
6	87-042-062-010		PLG, ADPTR S-16115 <HR>
7	87-043-095-010		ANTENNA WIRE <HM>

REFERENCE NAME LIST

ELECTRICAL SECTION

DESCRIPTION	REFERENCE NAME
ANT	ANTENNAS
C-	CHIP
C-CAP	CAP, CHIP
C-CAP TN	CAP, CHIP TANTALUM
C-COIL	COIL, CHIP
C-DI	DIODE, CHIP
C-DIODE	DIODE, CHIP
C-FET	FET, CHIP
C-FOTR	FILTER, CHIP
C-JACK	JACK, CHIP
C-LED	LED, CHIP
C-RES	RES, CHIP
C-SFR	SFR, CHIP
C-SLIDE SW	SLIDE SWITCH, CHIP
C-SW	SWITCH, CHIP
C-TR	TRANSISTOR, CHIP
C-VR	VOLUME, CHIP
C-ZENER	ZENER, CHIP
CAP, CER	CAP, CERA-SOL
CAP, E	CAP, ELECT
CAP, M/F	CAP, FILM
CAP, TC	CAP, CERA-SOL
CAP, TC-U	CAP, CERA-SOL SS
CAP, TN	CAP, TANTALUM
CERA FIL	FILTER, CERAMIC
CF	FILTER, CERAMIC
DL	DELAY LINE
E/CAP	CAP, ELECT
FILT	FILTER
FLTR	FILTER
FUSE RES	RES, FUSE
MOT	MOTOR
P-DIODE	PHOTO DIODE
P-SNSR	PHOTO SENSER
P-TR	PHOTO TRANSISTOR
POLY VARI	VARIABLE CAPACITOR
PPCAP	CAP, PP
PT	POWER TRANSFORMER
PTR, RES	PTR, MELF
RC	REMOTE CONTROLLER
RES NF	RES, NON-FLAMMABLE
RESO	RESONATOR
SHLD	SHIELD
SOL	SOLENOID
SPKR	SPEAKER
SW, LVR	SWITCH, LEVER
SW, RTRY	SWITCH, ROTARY
SW, SL	SWITCH, SLIDE
TC CAP	CAP, CERA-SOL
THMS	THERMISTOR
TR	TRANSISTOR
TRIMMER	CAP, TRIMMER
TUN-CAP	VARIABLE CAPACITOR
VIB, CER	RESONATOR, CERAMIC
VIB, XTAL	RESONATOR, CRYSTAL
VR	VOLUME
ZENER	DIODE, ZENER
サージサプレッサ	SERGESUPPRESSOR
セラコン	CAP, CERA

MECHANICAL SECTION

DESCRIPTION	REFERENCE NAME
ADHESHIVE	SHEET ADHESHIVE
AZ	AZIMUTH
BAR-ANT	BAR-ANTENNA
BAT	BATTERY
BATT	BATTERY
BRG	BEARING
BTN	BUTTON
CAB	CABINET
CASS	CASSETTE
CHAS	CHASSIS
CLR	COLLAR
CONT	CONTROL
CRSR	CURSOR
CU	CUSHION
CUSH	CUSHION
DIR	DIRECTION
DUBB	DUBBING
FL	FRONT LOADING
FLY-WHL	FLYWHEEL
FR	FRONT
FUN	FUNCTION
G-CU	G-CUSHION
HDL	HANDOL
HIMERON	CLOTH
HINGE, BAT	HINGE, BATTERY
HLDR	HOLDER
HT-SINK	HEAT SINK
IB	INSTRUCTION BOOKLET
IDLE	IDLER
IND, L-R	INDICATOR, L-R
KEY, CONT	KEY, CONTROL
KEY, PRGM	KEY, PROGRAM
KNOB, SL	KNOB, SLIDE
LBL	LABEL
LID, BATT	LID, BATTERY
LID, CASS	LID, CASSETTE
LVR	LEVER
P-SP	P-SPRING
PANEL, CONT	PANEL, CONTORL
PANEL, FR	PANEL, FRONT
PRGM	PROGRAM
PULLY, LOAD MO	PULLY, LOADING MOTOR
RBN	RIBBON
S-	SPECIAL
SEG	SEGMENT
SH	SHEET
SHLD-SH	SHIELD-SHEET
SL	SLIDE
SP	SPRING
SP-SCREW	SPECIAL-SCREW
SPACER, BAT	SPACER, BATTERY
SPR	SPRING
SPR-P	P-SPRING
SPR-PC-PUSH	P-SPRING, C-PUSH
T-SP	T-SPRING
TERM	TERMINAL
TRIG	TRIGGER
TUN	TUNING
VOL	VOLUME
W	WASHER
WHL	WHEEL
WORM-WHL	WORM-WHEEL
シャーム	ARM, SHAFT
シャガイド	GUIDE, SHAFT
ストラップ	STRAP
トクナベ	S-SCRW
ピンジ	HINGE
ピンジビス	S-SCRW
ビスセラート	SCRW, SERRART

サービス技術ニュース	
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G - -	
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