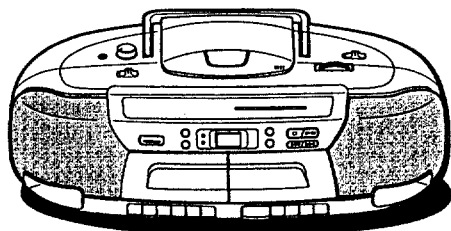


aiwa



CSD-SR520 CSD-SR525



COMPACT DISC STEREO
RADIO CASSETTE RECORDER

- BASIC TAPE MECHANISM: TN-21ZSW-1599
- BASIC CD MECHANISM: 3ZG-2B1N

- TYPE: U1(520), U(525)

SPECIFICATIONS

Tuner section

Frequency range	FM: 87.5–108.0 MHz
	Antenna: FM antenna
	AM: 530–1,710 kHz
	Antenna: Ferrite bar antenna

Deck section

Track format	4 tracks, 2 channels
Frequency range	Normal tape: 50–12,500 Hz (EIAJ)
Recording system	AC bias
Erasing system	Magnet erase
Heads	Deck 1: Recording/playback head (1) Erasure head (1)
	Deck 2: Playback head (1)

CD player section

Disc	Compact disc
Scanning method	Non-contact optical scanner (semiconductor laser)
Laser	Semiconductor laser $\lambda=780$ nm
Rotation speed	Approx. 500–200 rpm/CLV
Error correction	Cross interleave, Reed Solomon code
No. of channels	2 channels
D/A conversion	1-bit DAC

Common section

Speaker	100 mm cone type (2) 27 mm ceramic type tweeter (2)
Output	Headphones jack (stereo mini-jack)
Power output	4 W + 4 W (EIAJ 4 ohms DC) FTC Rule 3.2 watts per channel min. RMS at 4 ohms, from 100 Hz to 10 kHz, with no more than 10 % total harmonic distortion
Power requirements	DC 12 V using eight size D (R20) batteries AC 120 V, 60 Hz
Power consumption	20 W
Dimensions	550 (W) × 192 (H) × 242 (D) mm (21 ³ / ₄ × 7 ⁵ / ₈ × 9 ⁵ / ₈ in.)
Weight	Approx. 4.0 kg (8.8 lb) (excluding batteries)

- Design and specifications are subject to change without notice.

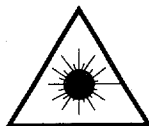
MANUAL
SERVICE

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 ylitäville näkymättömälle lasersäteilylle.

WARNING!

Om apparaten används på annat sätt än vad som specificeras i denna bruksanvisning, kan användaren utsättas för osynlig laserstråling, 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

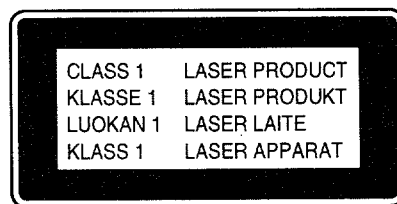
L'utilisation de commandes, réglages ou procédures autres que ceux spécifiés peut entraîner une dangereuse exposition aux radiations.

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.



ELECTRICAL MAIN PARTS LIST

REF. NO	PART NO.	カンリ NO.	DESCRIPTION	REF. NO	PART NO.	カンリ NO.	DESCRIPTION
IC				C321	87-010-263-080		ELECT CAP 100-10V
	87-A20-186-010	IC, LA9240M		C322	87-010-263-080		ELECT CAP 100-10V
	87-A20-187-010	IC, LC78622E		C324	87-010-404-010		CAP, E 4.7-50V
	87-A20-157-010	IC, TA2092N		C325	87-010-404-010		CAP, E 4.7-50V
	87-020-828-010	IC, BA3416BL		C331	87-010-248-080		ELECT CAP 220-10V
	87-027-761-010	IC, AN7310					
	87-020-501-080	IC, TA78L005AP		C335	87-010-404-010		CAP, E 4.7-50V
	87-070-104-019	IC, LA1186N		C336	87-010-404-010		CAP, E 4.7-50V
	87-027-913-010	IC, TA7640AP		C419	87-010-037-010		CAP, E 10-50V
	87-070-105-019	IC, AN7420		C421	87-010-404-010		CAP, E 4.7-50V
	87-CD3-601-010	IC, TMP47C620F-N		C424	87-010-248-080		ELECT CAP 220-10V
	87-017-982-010	IC, BA5412					
TRANSISTOR				C425	87-010-400-010		CAP, E 0.47-50V
	87-026-463-010	TR, 2SA933S		C426	87-010-400-010		CAP, E 0.47-50V
	89-112-964-010	TR, 2SA1296GR		C427	87-010-053-810		CAP, E 1-50V
	87-026-291-010	TR, DTC124XS		C429	87-010-053-810		CAP, E 1-50V
	S7-805-000-020	TR, PE8050B, C, D		C430	87-010-404-010		CAP, E 4.7-50V
	89-318-154-010	TR, 2SC1815-BL					
	S7-855-000-020	TR, PE8550B, C		C431	87-010-404-010		CAP, E 4.7-50V
	89-318-154-810	TR, KTC3198-GR		C451	87-010-400-010		CAP, E 0.47-50V
	89-210-154-010	TR, 2SB1185E/F		C601	87-010-053-810		CAP, E 1-50V
				C602	87-010-053-810		CAP, E 1-50V
				C603	87-010-053-810		CAP, E 1-50V
DIODE							
	82-135-799-010	DIODE, 1N4148		C604	87-010-053-810		CAP, E 1-50V
	S0-026-380-000	DIODE, 1S2638		C605	87-010-248-080		ELECT CAP 220-10V
	83-NEG-678-080	ZENER, MTZJ6.2VA1/2W		C615	87-010-053-810		CAP, E 1-50V
	87-027-513-010	ZENER, 1N5232B 5.6V1/2W		C616	87-010-053-810		CAP, E 1-50V
	S0-100-911-210	ZENER, MTZJ9.1C		C617	87-010-260-080		CAP, E 47-25V
	S0-254-010-000	DIODE, 1N5401BL					
	S0-000-821-210	ZENER, UJZJ8-2B		C618	87-010-260-080		CAP, E 47-25V
				C619	87-010-385-010		CAP, E 220-25V
				C621	87-010-237-010		CAP, E 1000-16V
				C622	87-010-237-010		CAP, E 1000-16V
				C623	87-010-380-010		CAP, E 47-16V
				C624	87-010-380-010		CAP, E 47-16V
				C631	87-010-263-080		ELECT CAP 100-10V
				C632	87-010-037-010		CAP, E 10-50V
				C633	87-010-045-010		CAP, E 100-25V
				C671	87-010-263-080		ELECT CAP 100-10V
				C673	87-010-248-080		ELECT CAP 220-10V
				C701	87-010-045-010		CAP, E 100-25V
				CF401	S0-001-070-000		CER, FIL SFE-10.7MA5-M
				CON2	S0-67C-D32-000		HSG 7CD3-6A
				CON3	S0-67C-D32-010		HSG 7CD3-6B
MAIN C.B							
C1	87-010-403-010	CAP, E 3.3-50V		J601	S0-020-003-500		JACK, HP 3.5MM
C3	87-010-053-810	CAP, E 1-50V		L2	87-005-647-080		COIL, 10UH
C4	87-010-248-080	ELECT CAP 220-10V		L3	87-005-647-080		COIL, 10UH
C6	87-010-380-010	CAP, E 47-16V		L4	87-005-647-080		COIL, 10UH
C12	87-010-053-810	CAP, E 1-50V		L301	S0-036-300-100		IFT, 4A363R(B)
C14	87-010-037-010	CAP, E 10-50V		L401	S0-500-450-080		FM, COIL 5T 4.5MM DIA 0.8MM
C16	87-010-545-010	CAP, E 0.22-50V		L403	S0-400-450-080		FM, COIL 4T 4.5MM
C31	87-010-400-010	CAP, E 0.47-50V		L405	S0-500-450-080		FM, COIL 5T 4.5MM DIA 0.8MM
C32	87-010-263-080	ELECT CAP 100-10V		L406	S1-101-231-200		COIL, AM4-120
C33	87-010-037-010	CAP, E 10-50V		SFR301	S1-030-850-000		SFR, 10K
C36	87-010-380-010	CAP, E 47-16V		SFR302	S2-020-850-000		SFR, 2K/2.2K
C37	87-010-404-010	CAP, E 4.7-50V		SP1	87-048-303-019		SPKR, BLK
C59	87-010-263-080	ELECT CAP 100-10V		SP2	87-048-303-019		SPKR, BLK
C62	87-010-380-010	CAP, E 47-16V		SW301	S0-062-200-010		SW, RECORDING
C63	87-010-037-010	CAP, E 10-50V		SW601	S4-300-911-030		SW, SLIDE SK43D01G9AA
C64	87-010-037-010	CAP, E 10-50V		SW606	S2-200-911-010		SW, SLIDE SK22F03G9
C76	87-010-236-010	CAP, E 1000-10V		T401	S0-012-700-100		IFT, 7A127N
C77	87-010-263-080	ELECT CAP 100-10V		T402	S0-062-100-000		IFT, 1A621R
C81	87-010-404-010	CAP, E 4.7-50V		T403	S0-022-400-100		IFT, 4A224R
C82	87-010-221-010	CAP, E 470-10V		T404	S0-024-700-100		IFT, A247R(B) 10MM
C84	87-010-263-080	ELECT CAP 100-10V		T405	S0-028-900-100		IFT, 4A289R 10MM
C86	87-010-053-810	CAP, E 1-50V		VC401	S3-222-000-050		PVC, L2222CHTN AM/FM(CAW52LH)
C90	87-010-263-080	ELECT CAP 100-10V		VR401	S1-030-850-000		SFR, 10K
C302	87-010-404-010	CAP, E 4.7-50V		VR601	S5-030-020-030		VR, 50K
C304	87-010-263-080	ELECT CAP 100-10V		X1	S0-016-930-000		CER, RESO
C309	87-010-263-080	ELECT CAP 100-10V		DISPLAY C.B			
C311	87-010-038-010	CAP, E 22-25V		C506	87-010-248-080		ELECT CAP 220-10V
C312	87-010-221-010	CAP, E 470-10V		C512	87-010-037-010		CAP, E 10-50V
C314	87-010-265-010	CAP, E 33-16V		C514	87-010-263-080		ELECT CAP 100-10V<SR525>
C316	87-010-404-010	CAP, E 4.7-50V					
C317	87-010-404-010	CAP, E 4.7-50V					
C319	87-010-263-080	ELECT CAP 100-10V					
C320	87-010-248-080	ELECT CAP 220-10V					

REF. NO	PART NO.	カンリ NO.	DESCRIPTION
C515	87-010-248-080		ELECT CAP 220-10V
C517	87-010-037-010		CAP, E 10-50V
L501	S0-104-760-000		INDUCTOR, 470H
L502	S0-103-360-000		INDUCTOR, 33UH
LCD501	S0-07C-D30-000		LCD DISPLAY
LED501	87-070-107-019		LED, SE3021DT/124A 3MM(GRN)
LED502	87-070-106-019		LED, SE3001 RED
RMC501	87-A90-416-010		MODULE REMOTE CONTROL<SR525>
SW501	SK-HH9-130-000		SW, PB
SW502	SK-HH9-130-000		SW, PB
SW503	SK-HH9-130-000		SW, PB
SW505	SK-HH9-130-000		SW, PB
SW506	SK-HH9-130-000		SW, PB
SW507	SK-HH9-130-000		SW, PB
SW508	SK-HH9-130-000		SW, PB
SW509	SK-HH9-130-000		SW, PB
SW510	SK-HH9-130-000		SW, PB
X501	S3-327-680-000		X, TAL 32.768KHZ

POWER C.B

C905	87-010-780-410	CAP, E 6800-25V
△J901	87-099-711-019	SOCKET, AC
△PT901	S4-124-130-200	PT, TF 120V:11.4V

MOTOR C.B

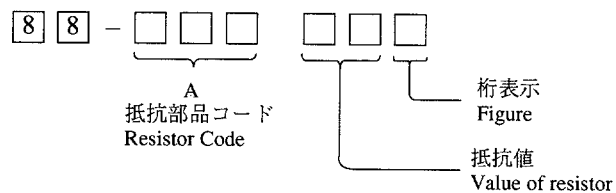
M1	87-045-362-019	MOT, MDN4RA3FTAS1
M2	87-045-363-019	MOT, MDN4RA3ET
SW1	87-036-340-019	SW, LEAF LSA-1121

CD GND C.B

○ チップ抵抗部品コード／CHIP RESISTOR PART CODE

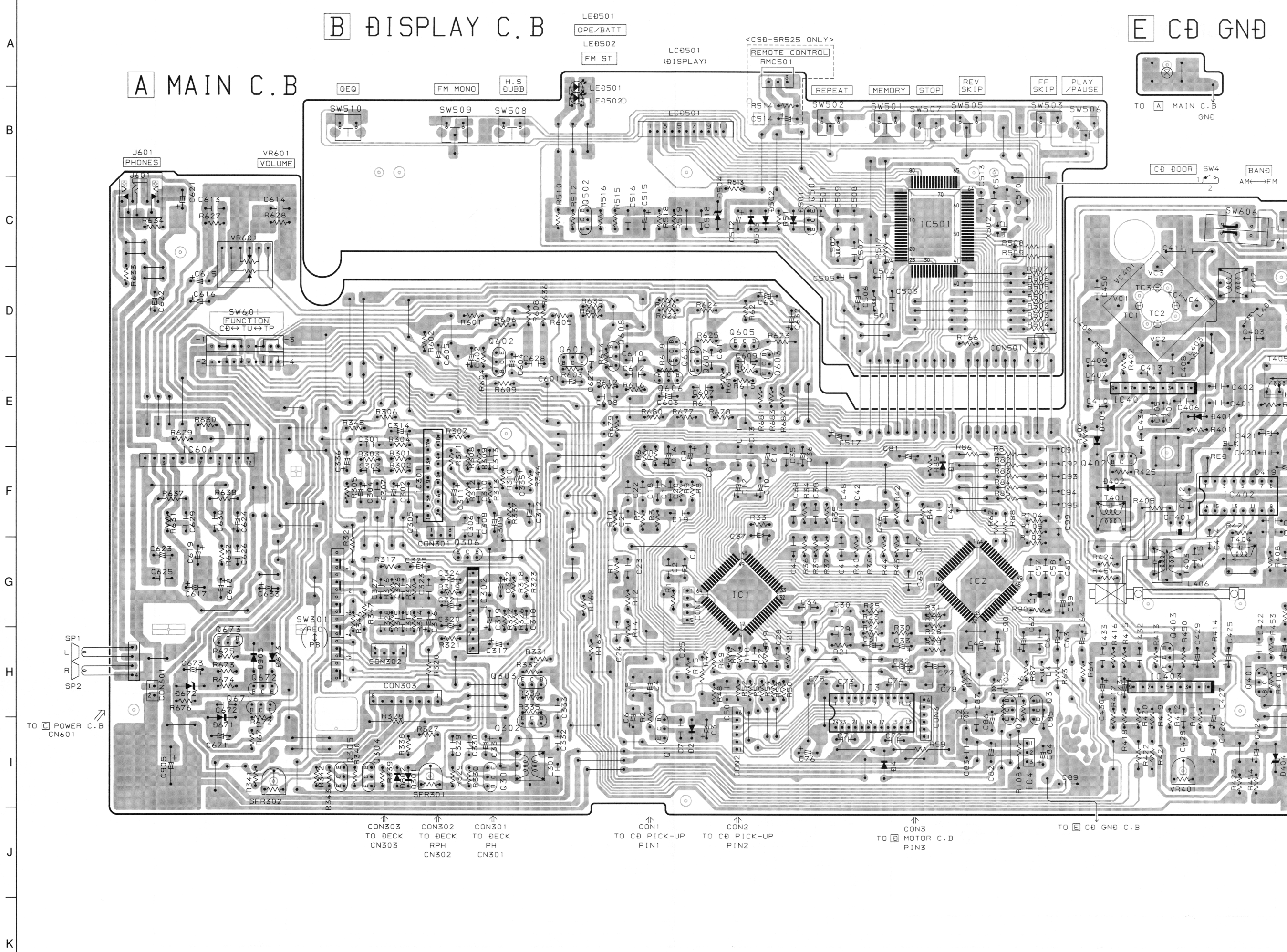
チップ抵抗部品コードの成り立ち

Chip Resistor Part Coding

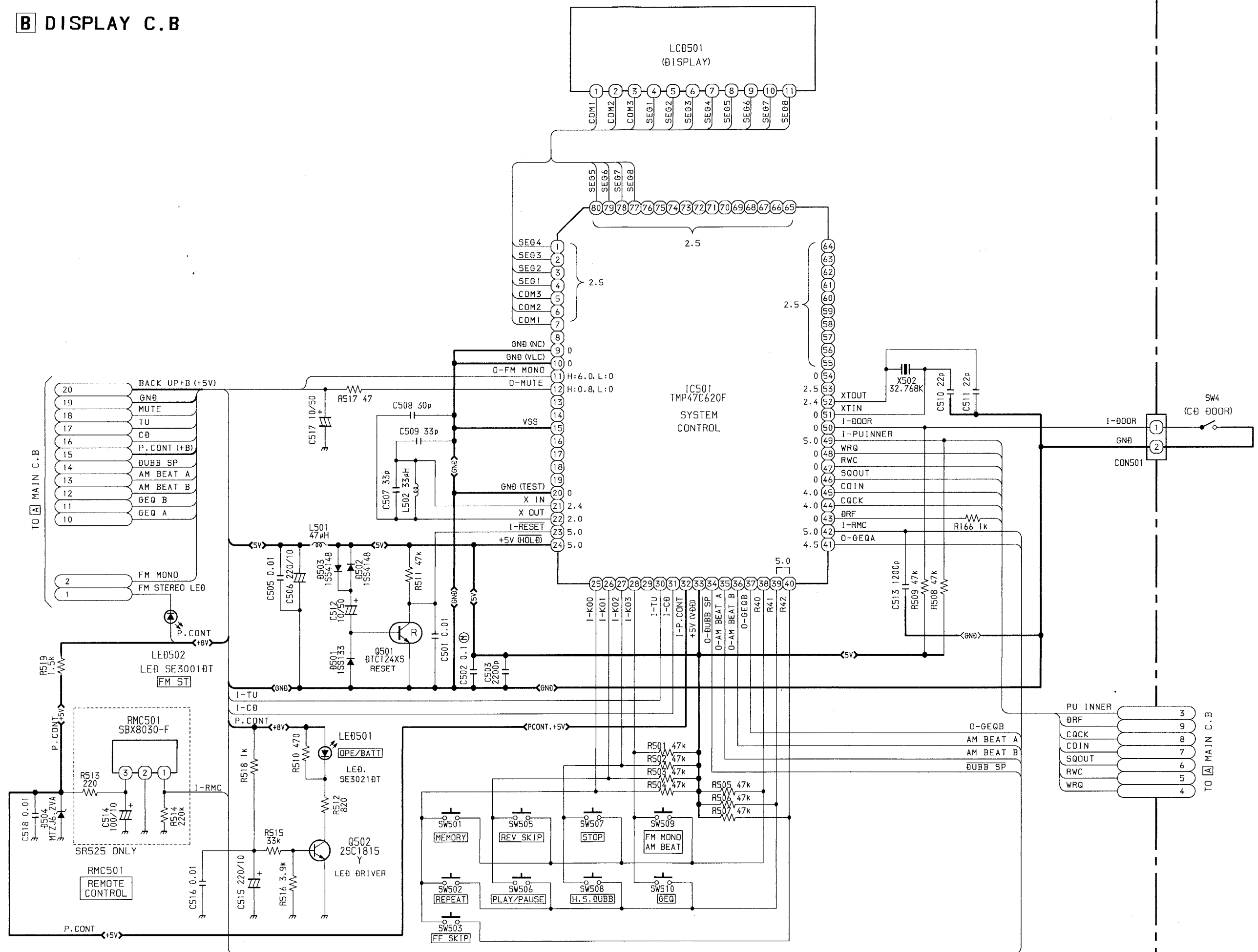


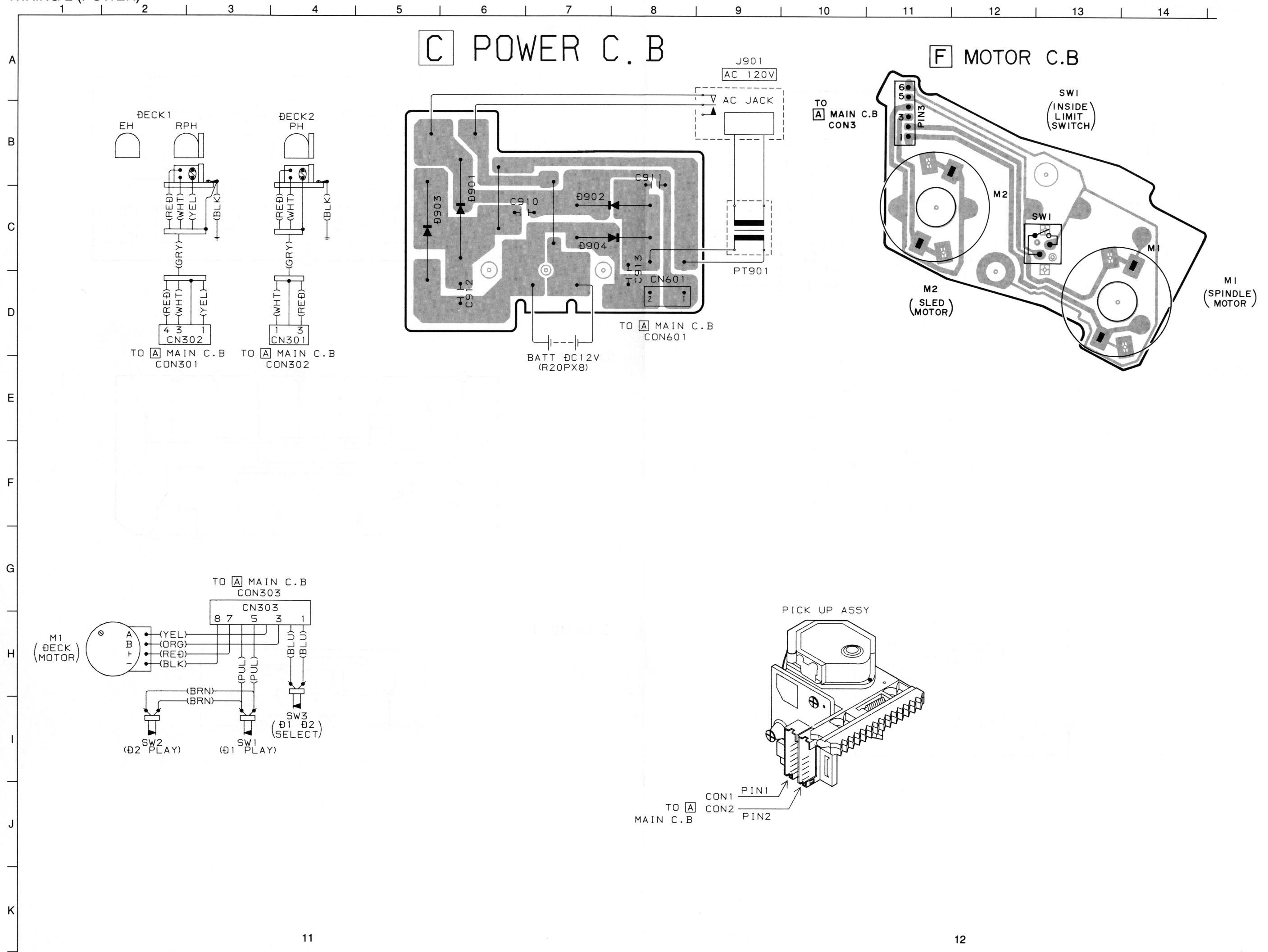
チップ抵抗
Chip resistor

容量 Wattage	種類 Type	許容誤差 Tolerance	記号 Symbol	寸法／Dimensions (mm)				抵抗コード : A Resistor Code: A
				外形／Form	L	W	t	
1／16W	1608	±5%	CJ		1.6	0.8	0.45	108
1／10W	2125	±5%	CJ		2	1.25	0.45	118
1／8W	3216	±5%	CJ		3.2	1.6	0.55	128



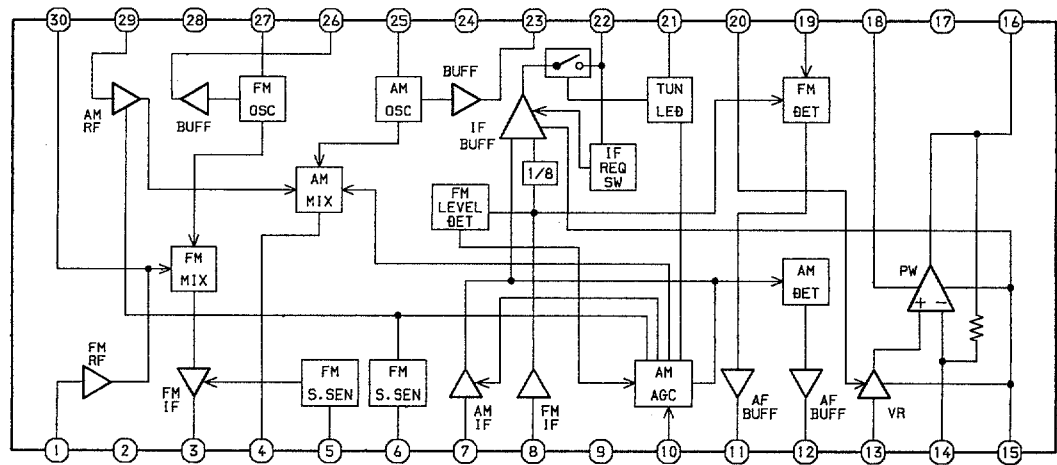
B DISPLAY C.B



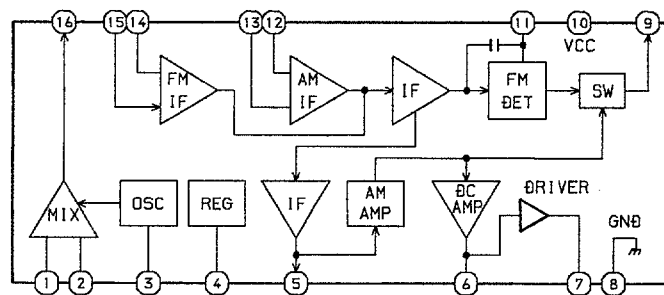


IC BLOCK DIAGRAM

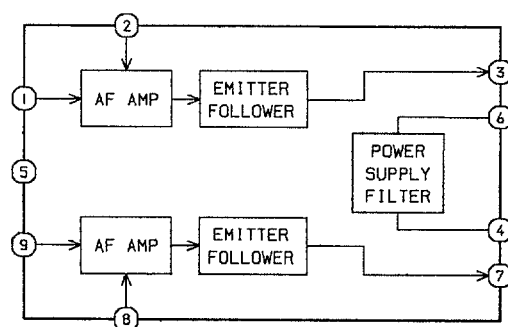
IC, TA2029N



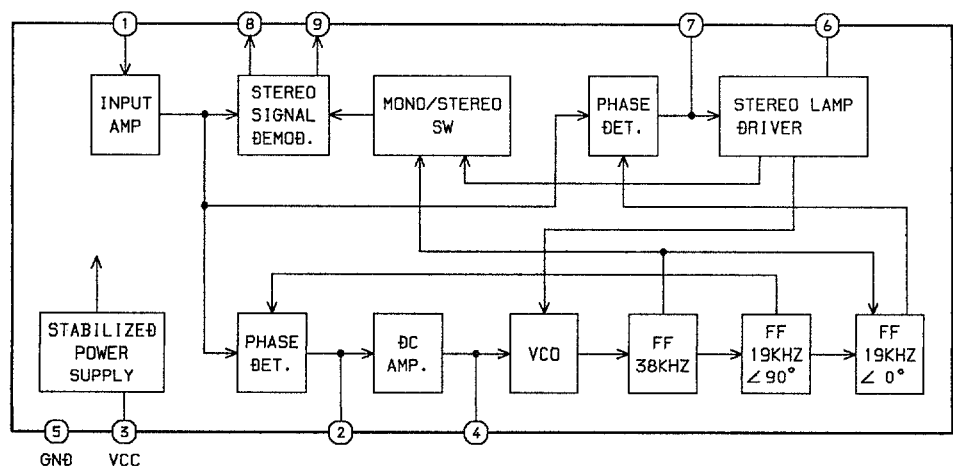
IC, TA7640



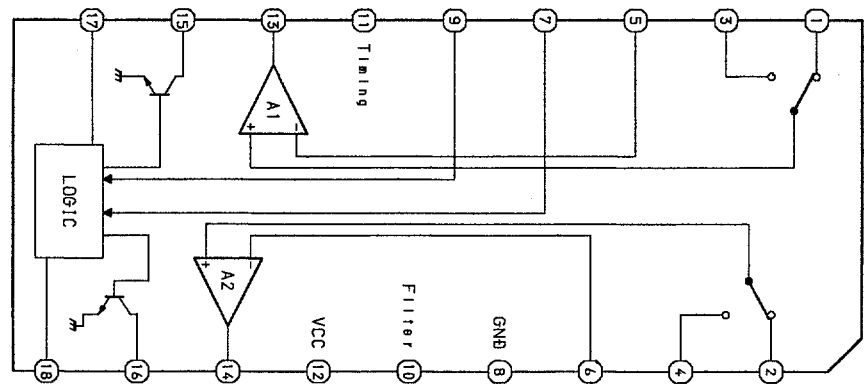
IC, AN7310N



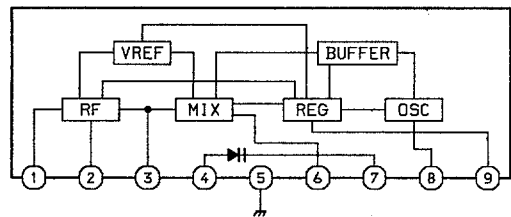
IC, AN7420

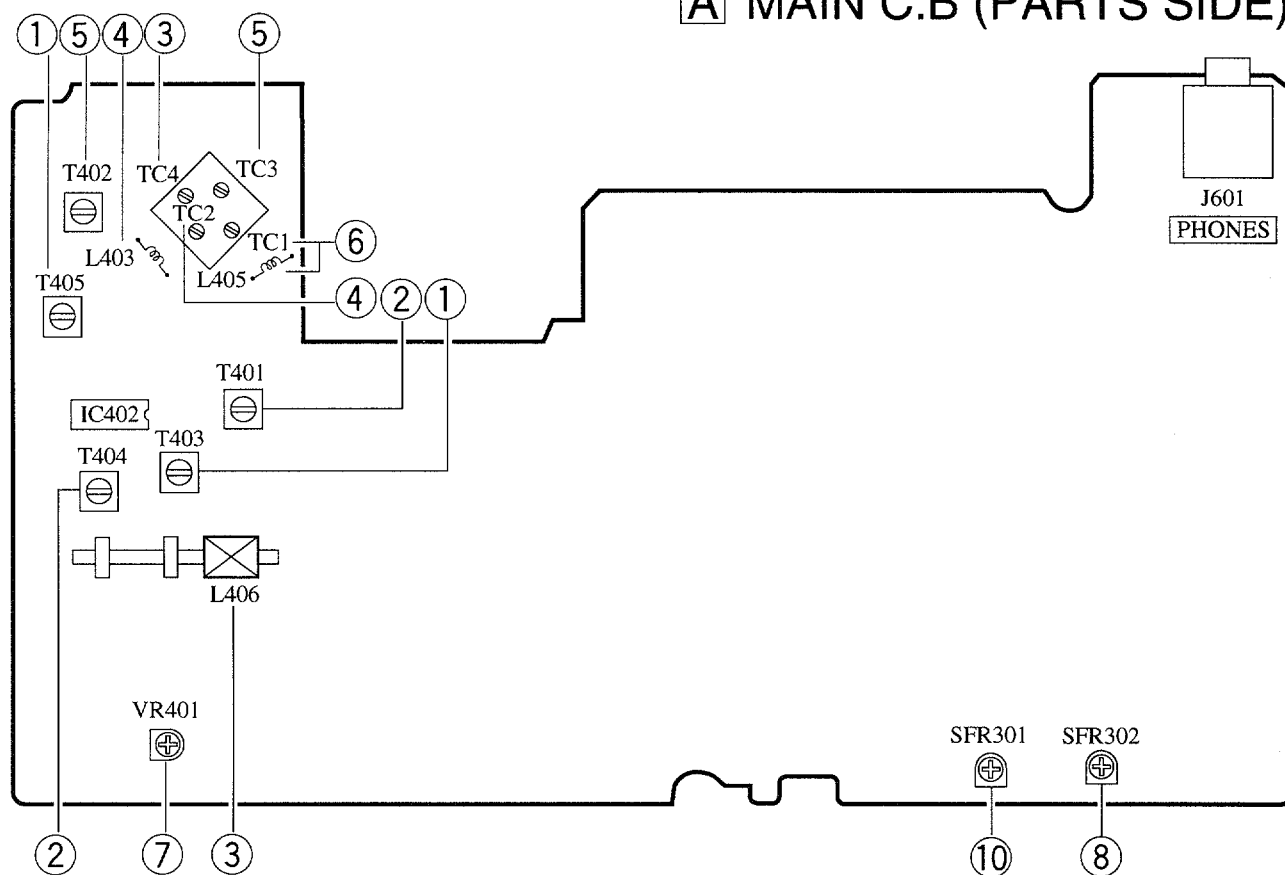


IC, BA3416BL



IC, LA1186N



A MAIN C.B (PARTS SIDE)**(TUNER SECTION)**

1. AM IF Adjustment
T403, 405 455kHz
2. FM IF Adjustment
T401, 404 10.7MHz
3. AM Tracking Adjustment
L406 600kHz
TC4 1400kHz
4. FM Tracking Adjustment
L403 88MHz
TC2 108MHz
5. AM Frequency Range Adjustment
T402 515kHz
TC3 1650kHz
6. FM Frequency Range Adjustment
L405 87MHz
TC1 109MHz
7. FM Stereo MPX VCO Adjustment
VR401 38kHz

(TAPE DECK SECTION)

8. Tape Speed Adjustment (DECK2)
Condition: • Test tape: TTA-100 (TTA-111S)
• Test point: J601 (PHONES JACK)
• Adjustment location: SFR302
Method: Play back the test tape and adjust so that the frequency counter reads 3kHz.
9. Azimuth Adjustment
Condition: • Test tape: TTA-320 (TTA-113B, TTC-152)
• Test point: J601 (PHONES JACK)
• Adjustment location: Azimuth adjustment screw.
Method: Play back the test tape and adjust so that the waveform on the oscilloscope is maximum.
10. Bias Adjustment
Condition: • Test point: J601 (PHONES JACK)
• Adjustment location: SFR301
Method: Set up RECORD mode. Activate bias oscillator. Adjust so that the frequency counter reads 56kHz.

IC DESCRIPTION

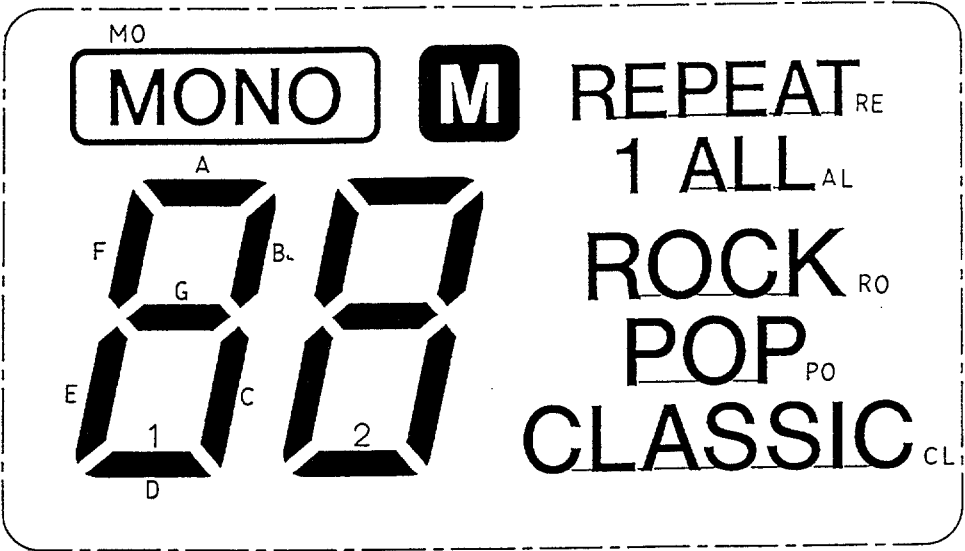
IC, TMP47C620F

Pin No.	Pin Name	I/O	Description
1	SEG4	O	Segment output terminal for LCD.
2	SEG3	O	
3	SEG2	O	
4	SEG1	O	
5	COM3	O	Common output terminal for LCD.
6	COM2	O	
7	COM1	O	
8	NC	—	Not used.
9	GND	—	Connected to GND.
10	VLC	—	LCD drive voltage setting (Connected to GND).
11	O-FM MONO	O	FM enforced MONO output.
12	O-MUTE	O	Main mute control.
13, 14	NC	—	Not used.
15	VSS	—	Connected to GND.
16~19	NC	—	Not used.
20	TEST	—	Connected to GND.
21	XIN	—	4MHz clock oscillation.
22	XOUT	—	
23	I-RESET	I	Micro processor reset input.
24	HOLD	—	+5V.
25	I-KO0	O	Key board scan output.
26	I-KO1	O	
27	I-KO2	O	
28	I-KO3	O	
29	NC	—	Not used.
30	I-TU	I	Function Tuner input.
31	I-CD	I	Function CD input.
32	I-P. CONT	I	Power supply control.
33	VDD	—	Power supply (+5V).
34	O-DUBB SP	O	Tape dubbing speed select output.
35	O-AM BEAT A	O	AM beat A select control.
36	O-AM BEAT B	O	AM beat B select control.
37	O-GEQ B	O	Tone select control B.
38	R40	I	Key board scan input.
39	R41	I	
40	R42	I	
41	O-GEQ A	O	Tone select control A.
42	I-RMC	I	Remote control receive data input.
43	DRF	I	CD control.
44	CQCK	O	
45	COIN	O	

Pin No.	Pin Name	I/O	Description
46	SQ OUT	I	CD control.
47	RWC	O	
48	WRQ	I	
49	I-PUINNER	I	Pick up inner switch detect.
50	I-DOOR	I	CD door switch detect.
51	XTIN	—	32.768kHz oscillation.
52	XTOUT	—	
53~76	NC	—	Not used.
77	SEG8	O	LCD segment output.
78	SEG7	O	
79	SEG6	O	
80	SEG5	O	

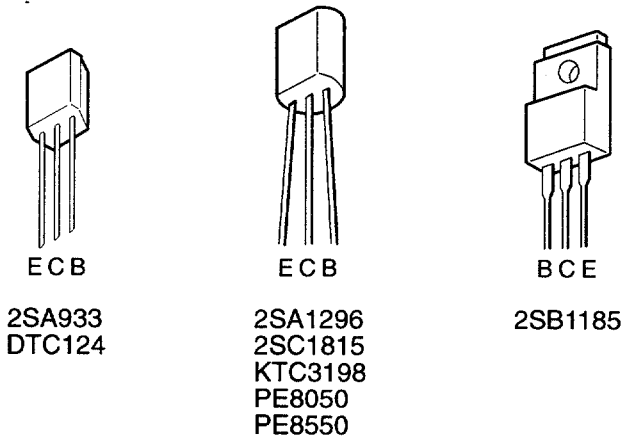
Refer to Service Manual of CA-DW305/CA-D205 (S/M Code No. 09-966-136-00I) for the IC Description.	
CA-DW305/CA-D205	CSD-SR520/CSD-SR525
LA9240M	LA9240M
LC78622E	LC78622E

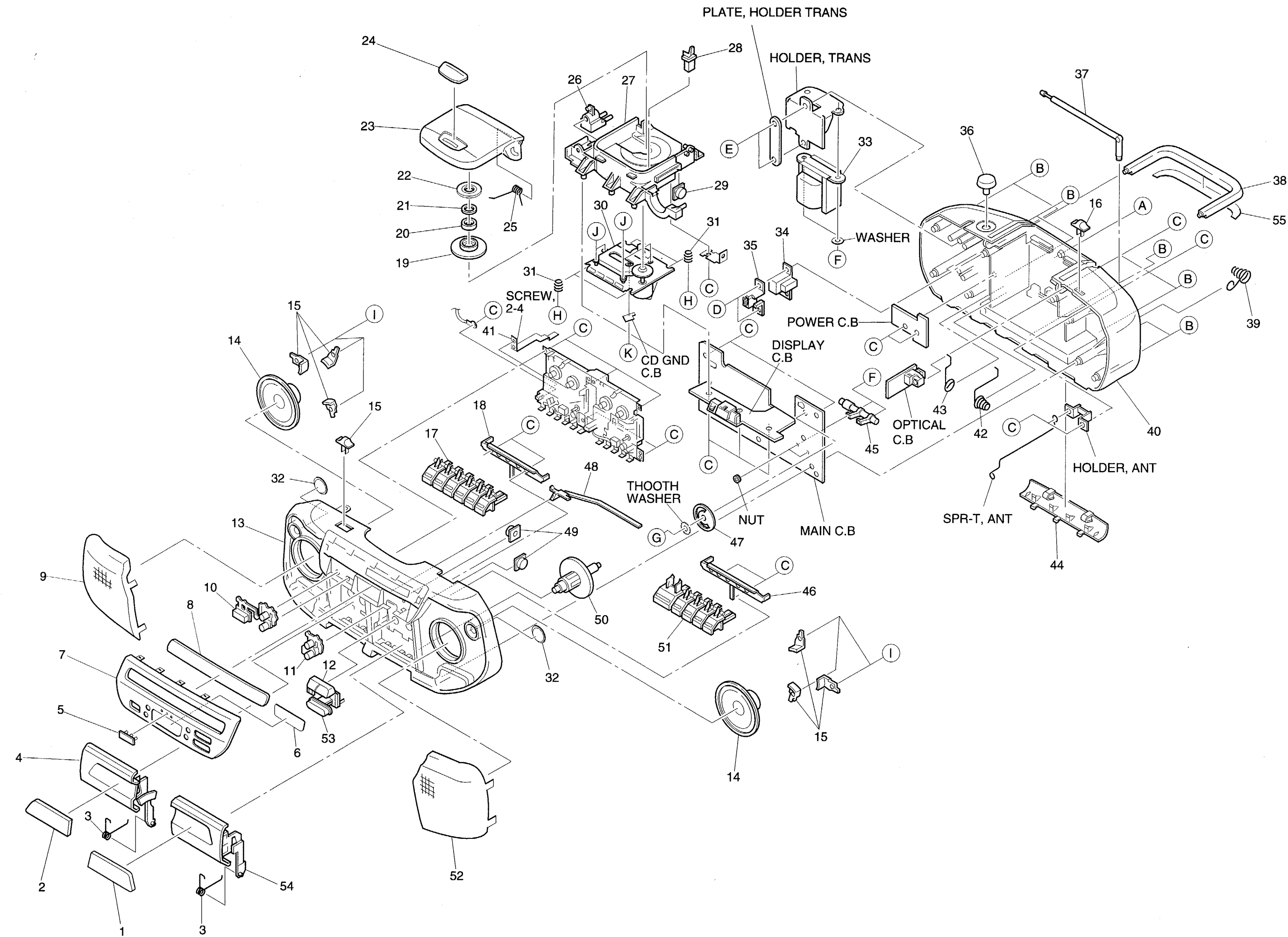
LCD DISPLAY



NO	COM1	COM2	COM3
1	COM1	—	—
2	—	COM2	—
3	—	—	COM3
4	1 F	1 E	—
5	1 A	1 G	1 D
6	1 B	1 C	MO
7	2 F	2 E	—
8	2 A	2 G	2 D
9	2 B	2 C	M
10	RO	PO	CL
11	I	AL	RE

TRANSISTOR ILLUSTRATION



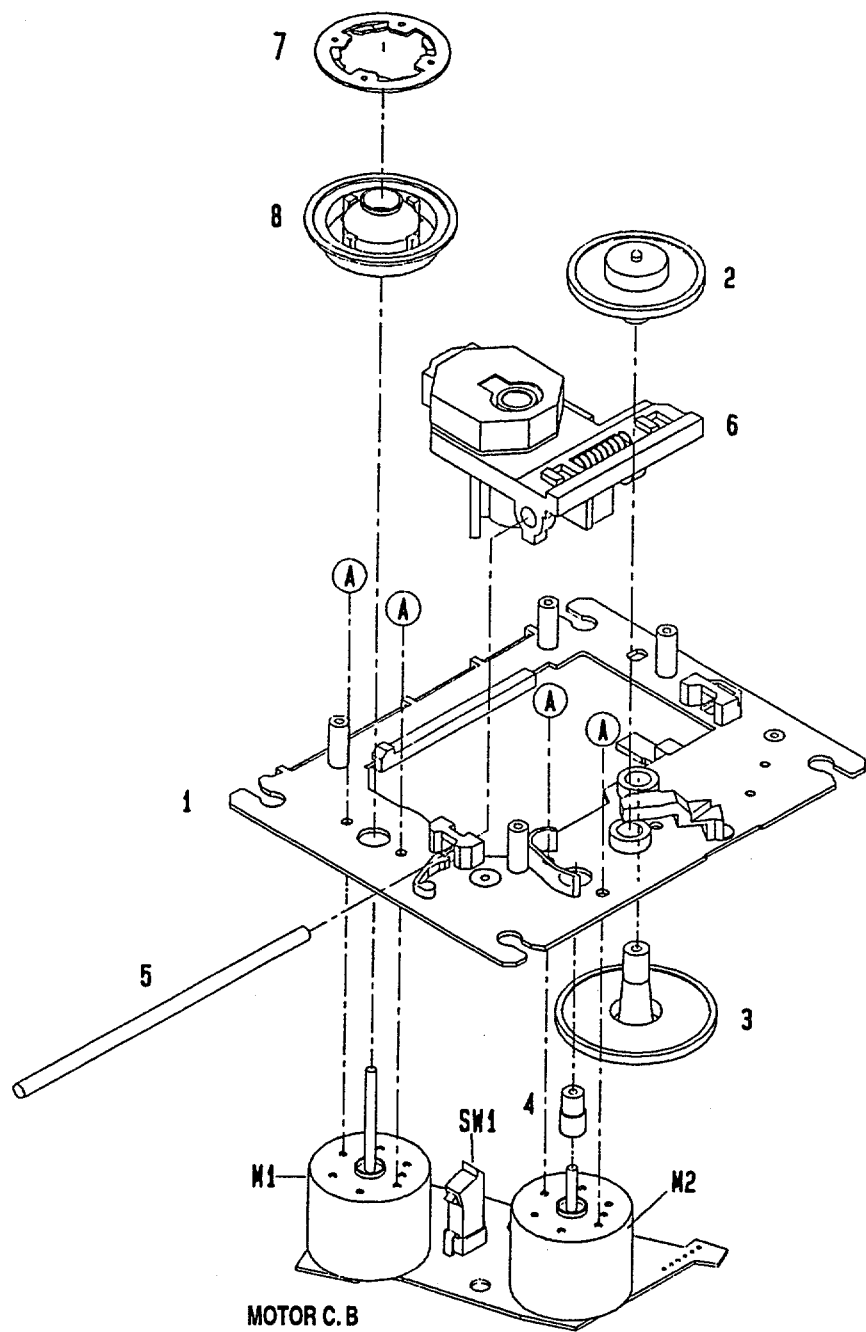


MECHANICAL PARTS LIST 1/1

REF. NO	PART NO.	カリ NO.	DESCRIPTION
1	S7-CD3-140-100		LENS DOOR CASS(R)
2	S7-CD3-130-100		LENS DOOR CASS(L)
3	S7-CD3-380-000		SPR, DOOR CASS
4	S7-CD3-030-100		DOOR, CASS
5	S7-538-120-000		BADGE AIWA
6	S7-CD3-110-200		LENS, LCD<SR520>
6	S7-CD3-110-300		LENS, LCD<SR525>
7	S7-CD3-070-200		COVER FRONT
8	S7-CD3-100-200		LENS, DIAL(U)<SR520>
8	S7-CD3-100-500		LENS, DIAL(U)<SR525>
9	S7-CD3-270-010		GRILL, SPK(L)
10	S7-CD3-170-010		KNOB, EQ(GRY)
11	S7-CD3-180-010		KNOB, REPEAT
12	S7-CD3-190-010		KNOB, PLAY(GRY)
13	S7-CD3-010-200		CAB, FRONT
14	87-048-303-019		SPKR, BLK
15	S5-438-250-000		SPKR CLIP
16	S7-CD3-210-000		KNOB, FUNCTION(D-GRY)
17	S7-CD3-150-000		KNOB, CASS(L)
18	S7-CD3-440-000		HLDR, KNOB CASS
19	S7-538-250-000		CHUCK, CD(B) BLK
20	S7-538-310-000		FELT, CHUCK 76-36-0.15
21	S7-538-300-000		PLATE, MAGNET
22	S7-538-240-000		CHUCK, CD(A)
23	S7-CD3-050-100		DOOR, CD(GRY)
24	S7-CD3-120-100		LENS DOOR CD
25	S7-538-410-010		SPR, DOOR CD
26	S7-CD3-250-000		LEVER, S/W(BLK)
27	S7-CD3-060-000		CHASSIS CD
28	S7-538-320-000		LOCK, DOOR CD
29	S7-538-270-000		BRACKET GEAR
30	S7-438-560-010		PICK-UP CD METAL COVER
31	S7-238-600-000		MAT CD CUSHION
32	S3-270-010-000		BUZZER 27mm
△33	S4-124-130-200		PT, TF 120V:11.4V

REF. NO	PART NO.	カリ NO.	DESCRIPTION
△34	87-099-711-019		SOCKET, AC
35	S2-838-070-000		AC SOCKET COVER BLK
36	S7-CD3-230-000		KNOB, VOLUME(D-GRY)
37	S0-146-380-010		ANT, ROD
38	S7-CD3-090-000		HANDLE(D-GRY)
39	S7-538-380-000		SPR, BATT
40	S7-CD3-020-200		CAB, REAR<SR520>
40	S7-CD3-020-500		CAB, REAR<SR525>
41	S7-CD3-320-000		PLATE SPR REC
42	S7-538-400-000		SPR, BATT(-)
43	S7-538-390-000		SPR, BATT(+)
44	S7-CD3-080-000		DOOR, BATT
45	S0-100-900-000		FERRI, BAR 10-90
46	S7-CD3-440-000		HLDR, KNOB CASS
47	S7-538-220-000		DRUM, DIAL
48	S7-CD3-240-000		POINTER
49	S7-538-280-000		GEAR,
50	S7-CD3-220-000		KNOB, TUNING(D-GRY)
51	S7-CD3-160-000		KNOB, CASS(R)
52	S7-CD3-280-010		GRILL, SPK(R)
53	S7-CD3-200-010		KNOB, SKIP(GRY)
54	S7-CD3-040-100		DOOR, CASS(R)
55	S7-CD3-340-000		PLATE HANDLE
A	87-751-097-410		SCREW ST3-12MM HEAD
B	87-741-104-410		SCREW, ST3-30MM HEAD 5.9-6.3
C	87-741-096-410		SCREW, ST3-10MM HEAD V5.9-6.3
D	87-353-076-210		SCREW, 2.6-12
E	87-741-102-410		VT2+3-20
F	87-261-096-010		SCREW, 3-10 BM
G	S0-402-600-600		SCREW, 2.6-6
H	S0-472-380-010		SCREW, CD S2-17
I	87-261-095-010		SCREW, ST3-8MM HEAD V5.9-6.3 B
J	87-353-034-210		SCREW, ST2-5
K	87-251-094-410		SCREW, ST3-6

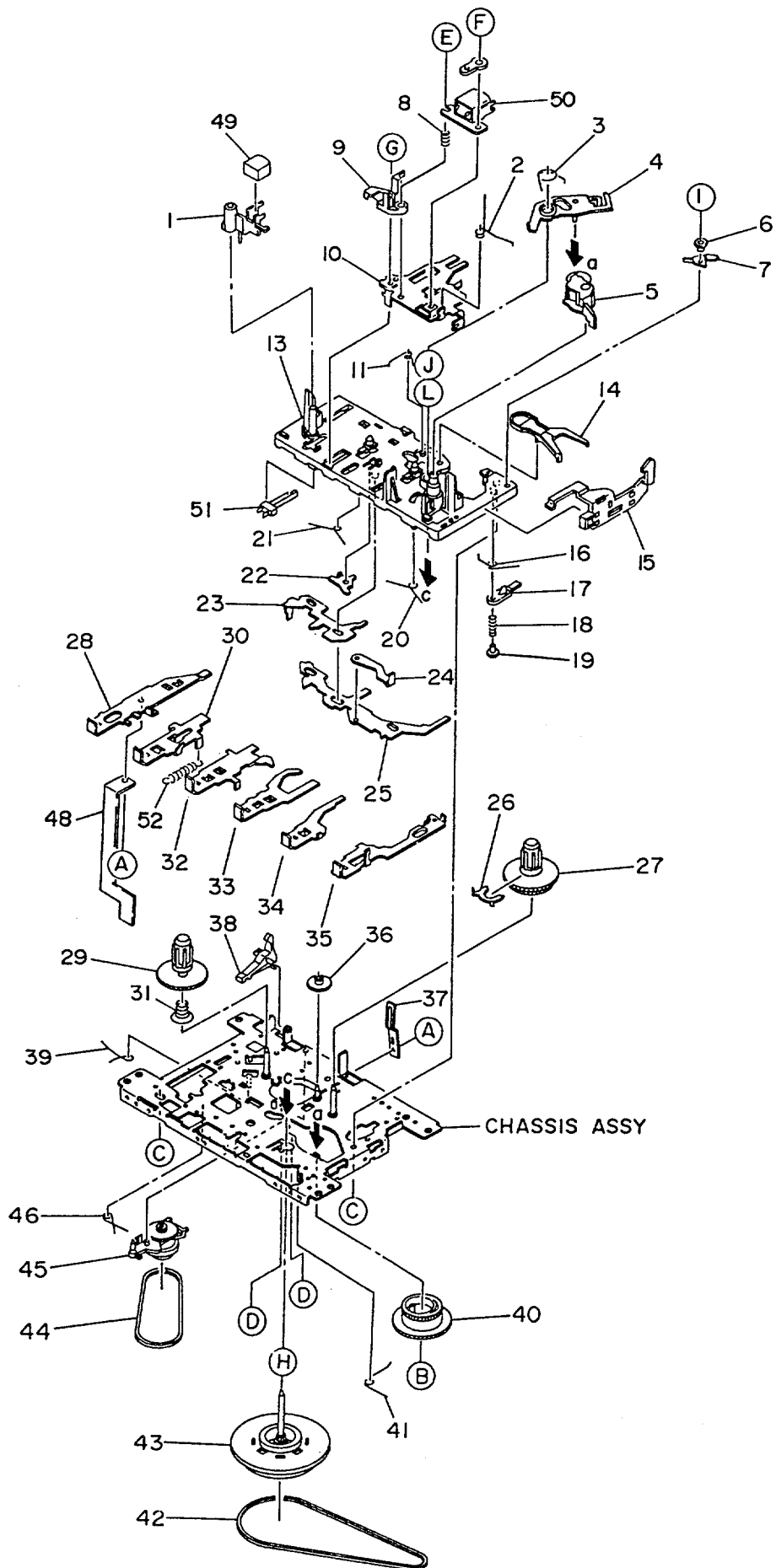
CD MECHANISM EXPLODED VIEW 1/1



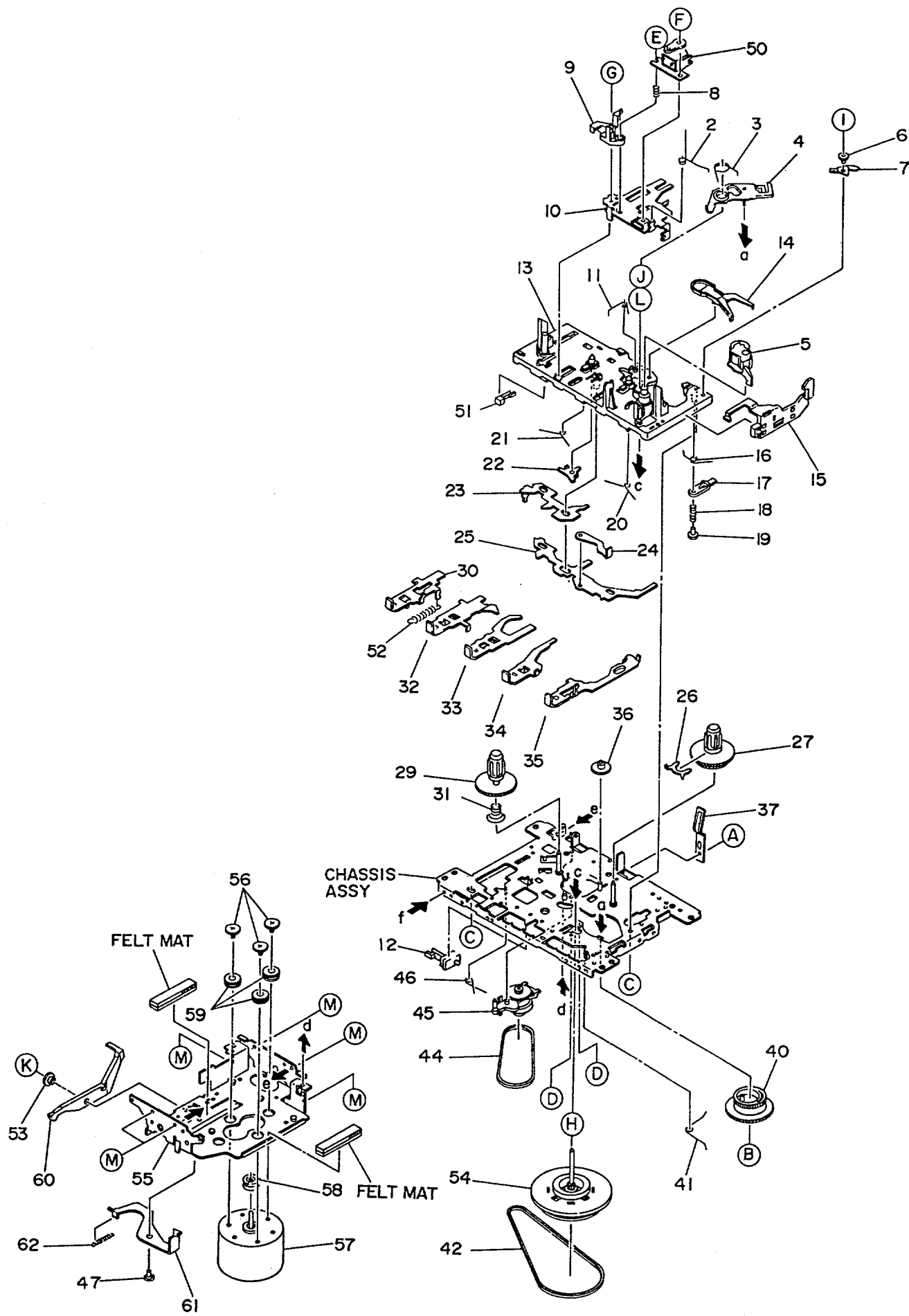
CD MECHANISM PARTS LIST 1/1

REF. NO	PART NO.	カンリ NO.	DESCRIPTION	REF. NO	PART NO.	カンリ NO.	DESCRIPTION
1	83-ZG2-202-01K		O-SERT S ASSY,S	6	87-026-625-019		PICK UP MPC-1C
2	83-ZG2-204-01K		GEAR, A	7	83-ZG2-214-01K		PLATE, TABLE 2
3	83-ZG2-205-01K		GEAR, B	8	83-ZG2-223-11K		TURN TABLE, 2
4	83-ZG2-220-01K		GEAR, MOTOR 2	A	87-261-032-219		SCREW V+2-3
5	83-ZG2-207-019		SHAFT, SLIDE				

TAPE MECHANISM EXPLODED VIEW 1/2



TAPE MECHANISM EXPLODED VIEW 2/2



TAPE MECHANISM PARTS LIST 1/1

REF. NO	PART NO.	カンリ NO.	DESCRIPTION	REF. NO	PART NO.	カンリ NO.	DESCRIPTION
1	S1-921-030-050		MG ARM	41	S1-921-140-160		E ACTUATOR SPRING
2	S1-921-030-030		PANEL P SPRING	42	S1-921-090-240		MAIN BELT
3	S1-921-260-050		GEAR PLATE SPRING	43	S1-921-093-030		FLYWHEEL ASSY
4	S1-921-265-020		GEAR PLATE ASSY	44	S1-921-070-030		RF BELT
5	S1-921-043-000		PINCH ROLLER ARM ASSY	45	S1-921-073-080		RF CLUTCH ASSY
6	S1-921-140-370		P ARM COLLER	46	S1-921-140-170		P.S.LEVER SPRING
7	S1-921-140-340		P ARM	47	S1-821-120-230		PK COLLER SCREW A
8	S1-821-030-070		AZIMUTH SPRING	48	S7-538-360-000		PLATE, SPR REC
9	S1-921-030-4A0		HEAD BASE	49	S6-209-100-100		E HEAD PH-K380-MS1
10	S1-921-030-110		HEAD PANEL	50	S6-201-011-110		HEAD, RP7442ES-0951
11	S1-921-141-8A0		M CONTROL SPRING	51	S6-401-011-520		LEAF SW MSW-1541F
12	S6-401-011-610		LEAF SW MSW-17820MVEI	52	S1-821-010-500		PLAY BUTTON LEVER SPRING
13	S1-921-143-010		BASE ASSY	53	S1-821-120-650		COLLER B
14	S1-921-260-4A0		SENSING LEVER	54	S1-921-093-040		FLYWHEEL ASSY
15	S1-921-130-020		EJECT SLIDE LEVER	55	S1-921-120-110		MOTOR BRACKET
16	S1-921-141-3A0		P CONTROL SPRING	56	S1-821-120-020		MOTOR COLLER SCREW
17	S1-921-140-820		PAUSE LEVER(F)	57	S6-002-030-290		MOTOR EG530YD-2BH
18	S1-921-140-120		PAUSE LEVER SPRING	58	S1-921-120-130		MOTOR PULLEY
19	S1-921-140-110		PAUSE STOPPER	59	S1-820-130-060		MOTOR RUBBER
20	S1-921-140-150		BUTTON LEVER SPRING(B)	60	S1-921-120-090		P KICK LEVER
21	S1-921-140-140		BUTTON LEVER SPRING(A)	61	S1-821-120-680		P KICK LEVER (A)
22	S1-921-140-200		PR STOPPER	62	S1-821-120-250		P KICK LEVER SPRING
23	S1-921-140-090		SWITCH ACTUATOR	A	S9-P33-200-320		DEL TITE SCREWM2-3
24	S1-821-011-590		E KICK LEVER	B	S9-422-000-000		P WASHER CUT 12-3.8-0.3
25	S1-921-140-080		PUSH BUTTON ACTUATOR	C	S9-679-000-000		P TAP SCREW M2-5
26	S1-921-050-060		SENER	D	S9-999-180-090		TAP SCREW M2-4.5
27	S1-921-053-030		TAKE UP REEL ASSY	E	S9-922-000-000		AZIMUTH SCREW M2-8
28	S1-921-140-220		REC BUTTON LEVER	F	S9-115-000-000		+ BIND SCREW M2-3
29	S1-921-053-040		SUPPLY REEL ASSY	G	S9-004-000-000		SCREW M2-6
30	S1-921-140-230		PLAY BUTTON LEVER	H	S9-882-000-000		P WASHER 2-3.5-0.4
31	S1-829-100-100		BACK TENSION SPRING	I	S9-999-200-410		P TAP SCREW M2-3
32	S1-921-140-240		REW BUTTON LEVER	J	S9-999-030-130		P WASHER CUT 1.45-3.8-0.
33	S1-921-140-250		FF BUTTON LEVER	K	S9-182-000-000		C TAP SCREW M2-6
34	S1-921-140-260		STOP BUTTON LEVER	L	S9-999-000-030		P WASHER2.1-4-0.13
35	S1-921-140-610		PAUSE BUTTON LEVER	M	S9-180-000-000		C TAP SCREW M2-4
36	S1-821-100-700		FF GEAR				
37	S1-829-100-010		PACK SPRING				
38	S1-821-100-690		RECORD SAFETY LEVER				
39	S1-921-140-210		REC BUTTON LEVER SPRING				
40	S1-921-260-020		CAM GEAR				

■ ACCESSORIES / PACKAGE LIST

REF. NO	PART NO.	カンリ NO.	DESCRIPTION
1	S7-CD3-910-200		INSTRUCTION BOOK<CSD-SR520>
1	S7-CD3-910-400		INSTRUCTION BOOK<CSD-SR525>
△2	S1-171-100-000		POWER CORD<CSD-SR520>
△2	S1-171-101-000		POWER CORD<CSD-SR525>
3	SR-CSR-525-EX0		RC, RC-SR525EX<CSD-SR525>
4	S7-538-A20-000		DOOR, BATT (RC) BLK<CSD-SR525>

サービス技術ニュース	
番 号	連絡内容
G - -	
G - -	
G - -	

アイワ株式会社
AIWA CO.,LTD.

727105

Tokyo Japan