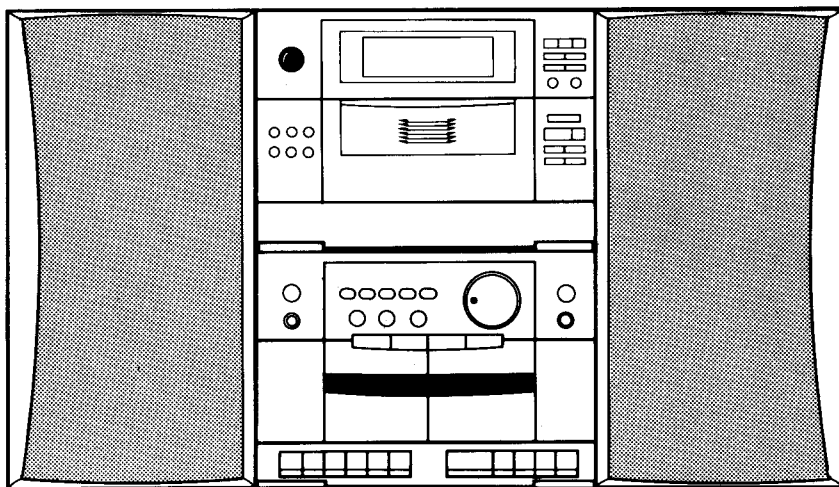


DAEWOO

AMI-960

**MINI MINI COMPONENT SYSTEM
WITH 6CD MAGAZINE CHANGER**



Service Manual

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WARNING: TO PREVENT FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN	CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USER-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSON.
	The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.
	The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

The space below is provided to record the Serial Number of this unit.
The Serial Number can be inside the battery compartment.

Model No. _____

Serial No. _____

Retain this information for future reference.

- CAUTION:**
- THIS SYSTEM EMPLOYS LASER SYSTEM. SO TO USE THIS MODEL PROPERLY, READ THIS OWNER'S MANUAL CAREFULLY AND KEEP THIS FOR YOUR FUTURE REFERENCE.
 - WHEN YOU MOVE THIS SET, YOU HAVE TO SEPARATE THE MAGAZINE PART FROM THE MAIN UNIT.
 - BEFORE YOU PLUG THE AC CORD, THE CONNECTOR ON REAR CABINET SHOULD BE CONNECTED FIRSTLY.

1. SEPECIFICATIONS

AMPLIFIER

Output power : 25W + 25W (8Ω, RMS, THD 1%)
THD : 0.1% (1kHz 1W)

COMPACT DISC PLAYER

Type : 6 disc magazine changer
Quantization : 16 bit linear
Frequency response : 20Hz-20 kHz
THD : 0.1% (1 kHz)
Wow & flutter : Below measurable limit
Pick UP : Semiconductor laser pick up

CASSETTE DECK

Cassette type used : Normal
Tape speed : 4.8 cm/sec
Track system : 4 track 2 channel stereo
Recoding system : AC bias
Erasing system : AC erase

TUNER

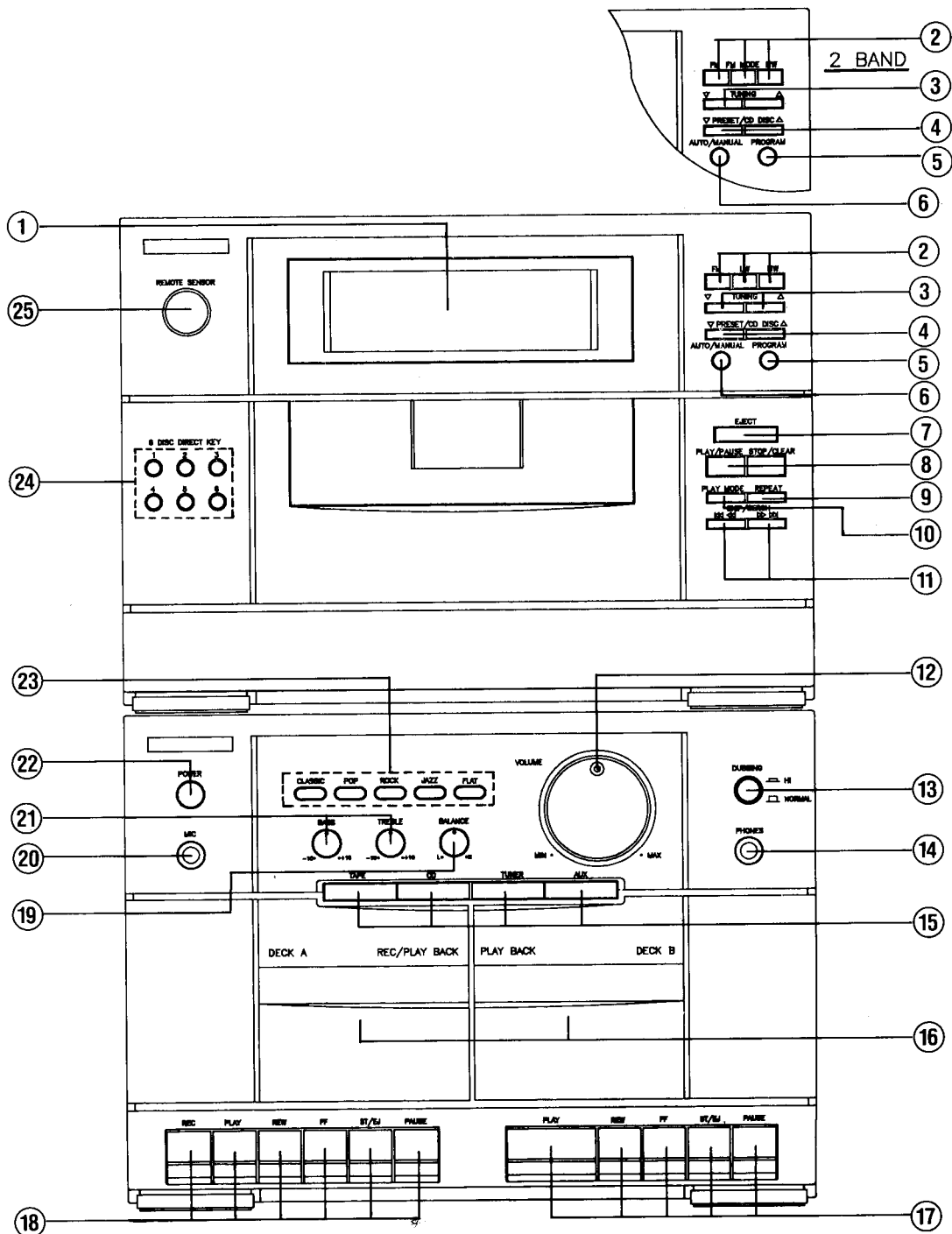
Receiving Frequency : FM 87.5-108 MHz
76-90 MHz (Japan band)
MW: 522-1620 kHz (Europe)
520-1720 kHz (America)
LW: 153-281 kHz (Option)
Intermediate frequency : FM: 10.7 MHz
AM: 450 kHz
ANTENNA : FM: Coaxial type or T
AM: Loop ant.

GENERAL

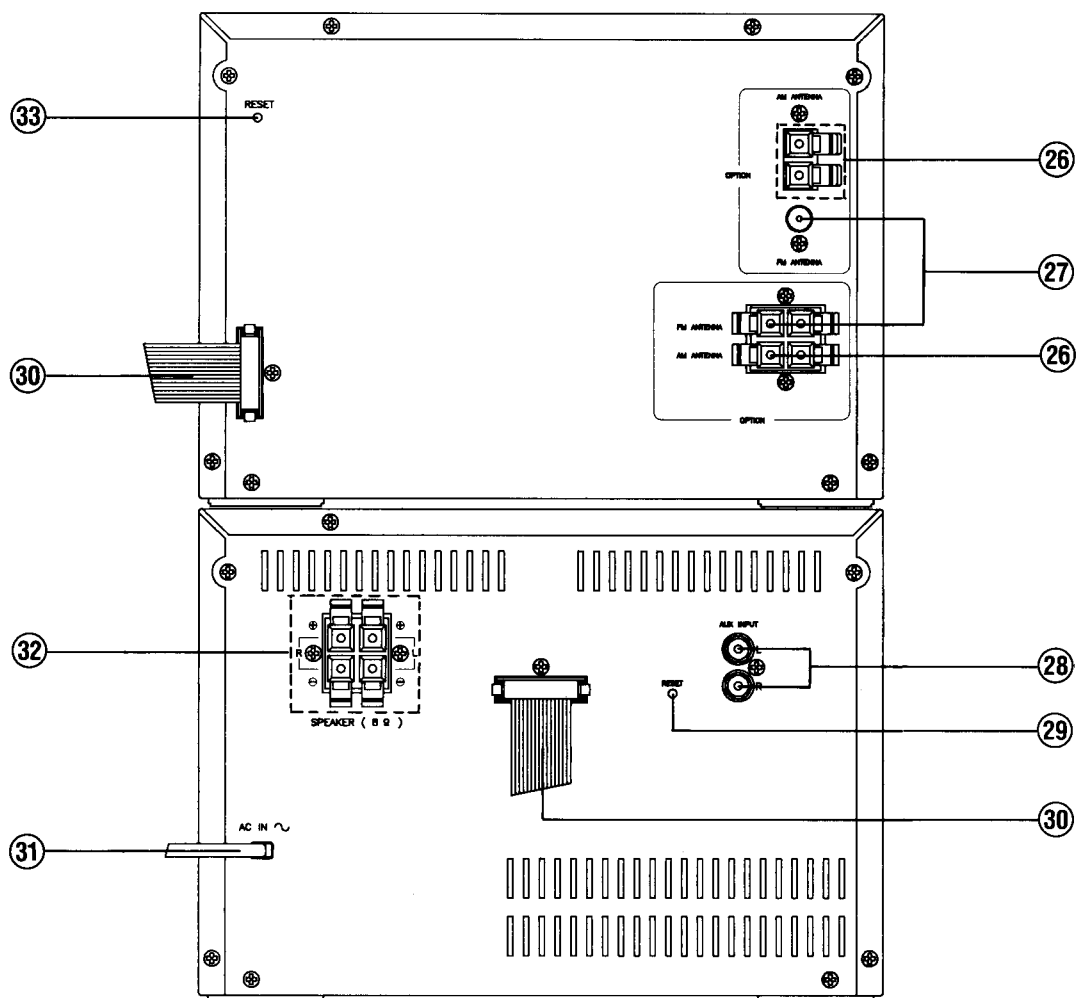
POWER SOURCE : AC 230V/50Hz (Europe)
AC 120V/60Hz (America)
AC 100V/50, 60 Hz (Japan)
Power consumption : 120 W
Speaker system : 2 way 2 speaker
Passive Radiator System

2. CONTROL FUNCTIONS

FRONT VIEW



BACK VIEW

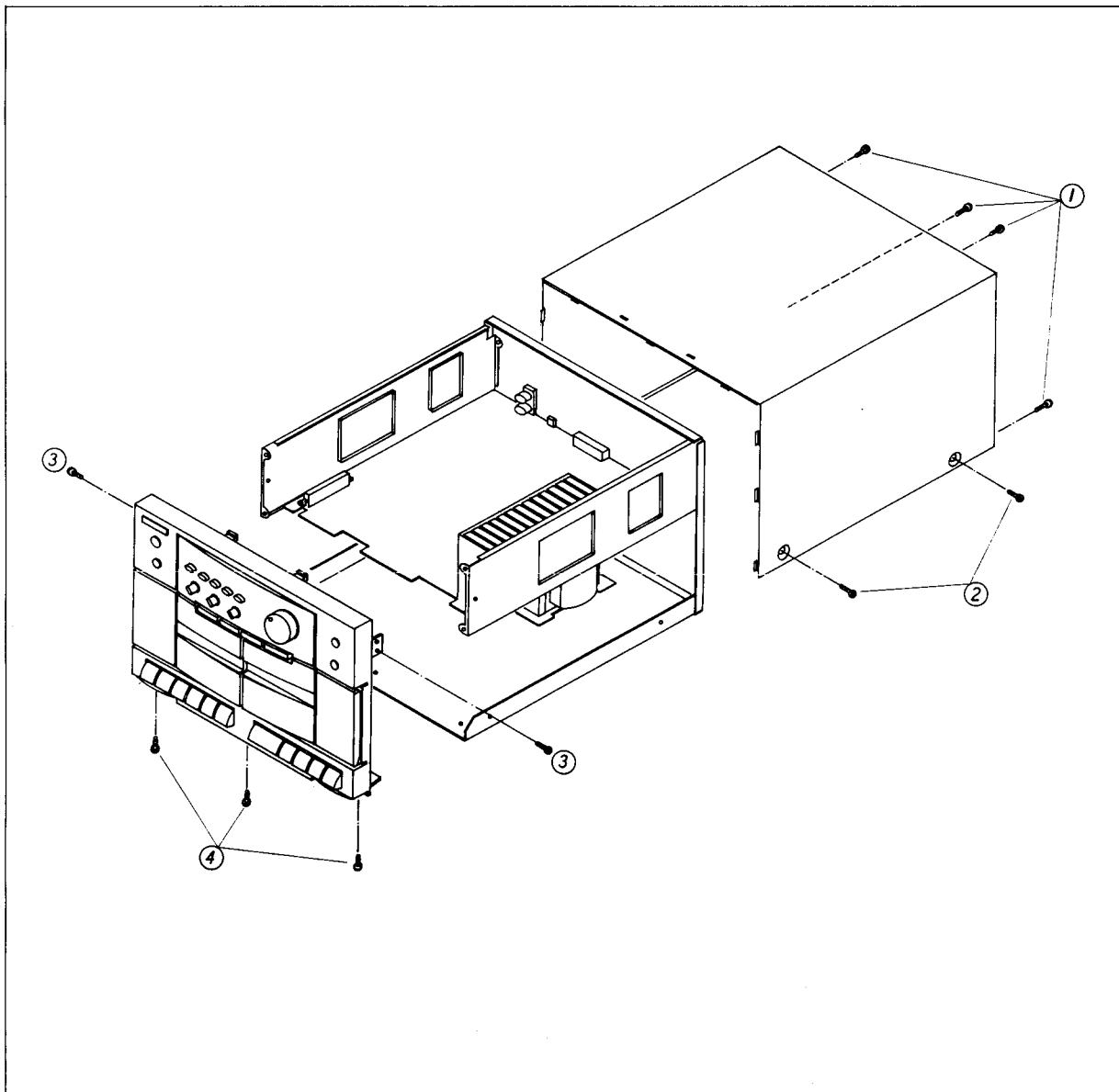


- ① Liquid crystal display (LCD)
- ② Band Selector 3 BAND:
FM/LW/MW (OR
AM)
2 BAND: FM/FM
MODE/MW (OR
AM)
- ③ Tuning UP/DOWN
- ④ Preset UP/DOWN (Disc UP/DOWN)
- ⑤ Program
- ⑥ Auto/Manual
- ⑦ Eject
- ⑧ CD PLAY/PAUSE, STOP
- ⑨ Repeat
- ⑩ Play Mode
- ⑪ Skip UP/DOWN (search UP/DOWN)
- ⑫ Main volume
- ⑬ Dubbing speed selector
- ⑭ Headphone Jack

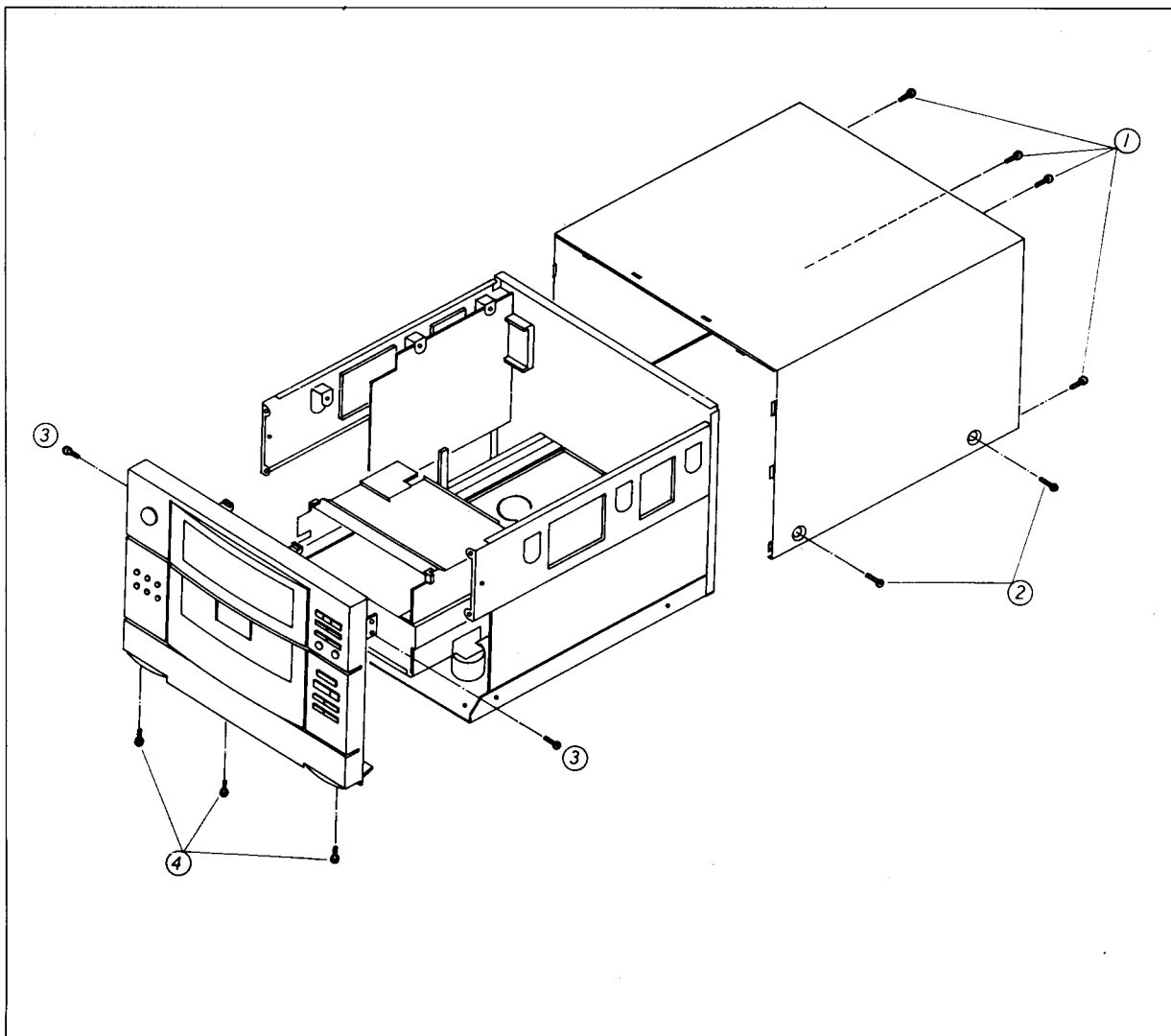
- ⑮ Function selector
- ⑯ Cassette deck door
- ⑰ B deck control key
- ⑱ A deck control key
- ⑲ Balance volume
- ⑳ MIC Jack
- ㉑ Tone control volume
- ㉒ Power switch
- ㉓ EQ preset button
- ㉔ Disc direct key
- ㉕ Remote control sensor
- ㉖ AM antenna jack (option)
- ㉗ FM antenna Jack (option)
- ㉘ AUX input jack
- ㉙ Reset switch (AMP)
- ㉚ CD-AMP connector jack
- ㉛ AC cord (AC input)
- ㉜ Speaker output jack
- ㉝ Reset switch (CD)

3. DISASSEMBLY INSTRUCTION

- AMP DISASSEMBLY



• CD DISASSEMBLY



4. ADJUSTMENTS

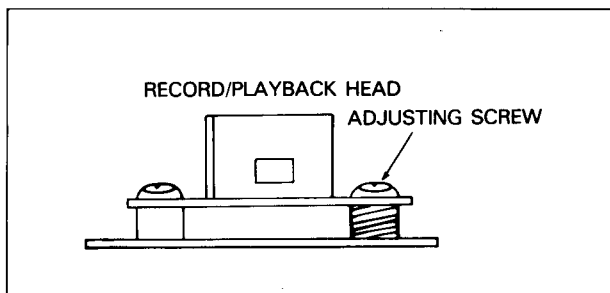
1. TAPE SECTION

1. TAPE SPEED ADJUSTMENT.

- 1-1. Push the power switch on
- 1-2. Place the function sw in tape position.
- 1-3. Connect the output from the headphone jack or speaker terminal to frequency counter.
- 1-4. Load the decks tape A and B with MTT-111N (use a side midpoint).
- 1-5. Press the play button of tape A and adjust RV604 to obtain $3000\text{Hz} \pm 20\text{Hz}$.
- 1-6. Stop the Deck (Tape A).
- 1-7. Press the play button of tape B and be sure to obtain $3000\text{Hz} \pm 20\text{Hz}$.
- * High speed adjustment
- 1-8. Place the dubbing switch in high speed position.
- 1-9. Press the PLAY button to tape B.
- 1-10. Press the REC button to tape A.
- 1-11. Adjust RV603 to obtain $6000\text{Hz} \pm 40\text{Hz}$

2. HEAD ADJUSTMENT (AZIMUTH)

- 2-1. 10 kHz test tape (example: MTT-114N) must be used for this adjustment.
- 2-2. Connect to VTVM or oscilloscope to the headphone JACK or speaker terminal
- 2-3. Press the play button.
- 2-4. Adjust the azimuth by using a screw driver to maintain the maximum L & R output voltage.
- 2-5. Adjust tape A tape B respectively.
- 2-6. Please secure the azimuth position by using locking paint.



3. RECODING BIAS OSCILLATOR FREQUENCY ADJUSTMENT.

- 3-1. Connect the frequency counter to of R652 two ends.
- 3-2. Press REC button of tape B.
- 3-3. Adjust L603 to obtain $85\text{kHz} \pm 100\text{Hz}$

4. RECODING BIAS CURRENT ADJUSTMENT.

- 4-1. Connect the VTVM to R6031/R.
- 4-2. Press REC button of tape B.
- 4-3. Adjust RV602 L/R to obtain 3.3mV.

5. OUTPUT LEVEL ALIGNMENT.

- 5-1. Connect the VTVM to speaker terminal.
- 5-2. Connect the oscillator to aux input jack.
- 5-3. Set the oscillator output to 1kHz 150mV.
- 5-4. Let aux output level odB.
- 5-5. Place the function sw tape position.
- 5-6. Adjust RV601L/R to aux output level.

CAUTION

1. The test should be performed with the test tape should wound at the samp position (diameter).
2. Proceed the adjustment with the set positioned vertically.
3. Stabilized power (Rated AC input) should be use.

2. TUNER SECTION

1. TEST EQUIPMENT

- 1-1. Signal generator with frequency range of at least from 153 kHz to 23 MHz AM.
- 1-2. Oscilloscope with a side amplifier of at approximately 100 kHz.
- 1-3. Test loop-a coil of any size wire, one turn or more. (MW)
- 1-4. A 30 ohm dummy antenna.

2. AM ALIGNMENT

- 2-1. Turn on the AM signal generator and the VTVM allowing a fifteen-minute warm-up period.
- 2-2. Using the test loop across the output of the signal generator, inductively connect the signal generator to the radio.
- 2-3. Connect the VTVM across the headphone jack.
- 2-4. Set signal generator frequency as listed in alignment chart and maintain a sufficient output level to provide an indication on VTVM.

* NOTE:

- (1) Use a screwdriver with plastic grip for all adjustments.
- (2) Standard test frequency 400Hz and modulation 30% for AM.
- (3) Standard test frequency 1 kHz and deviation 22.5 kHz for FM.

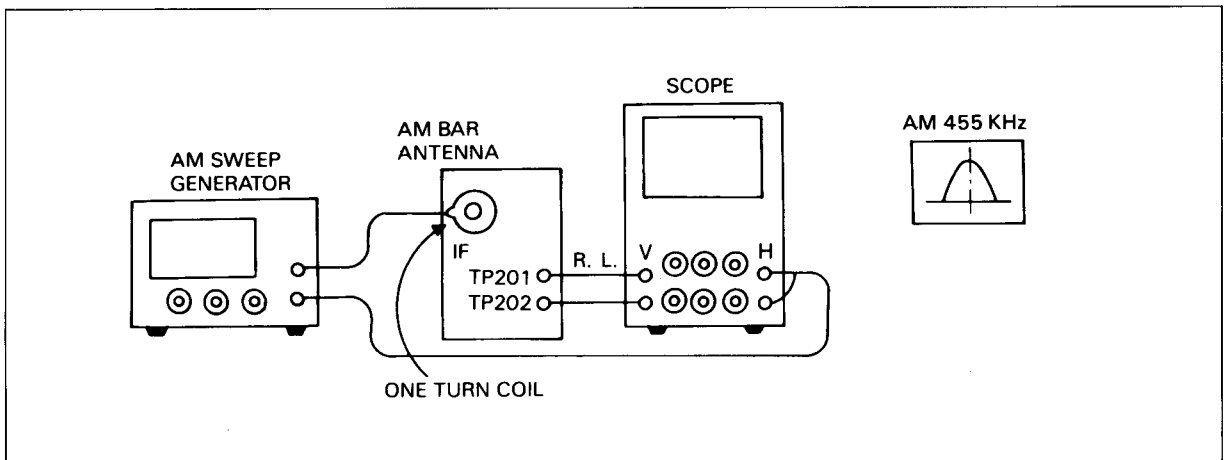
3. AM IF ALIGNMENT

■ MW/LW ALIGNMENT

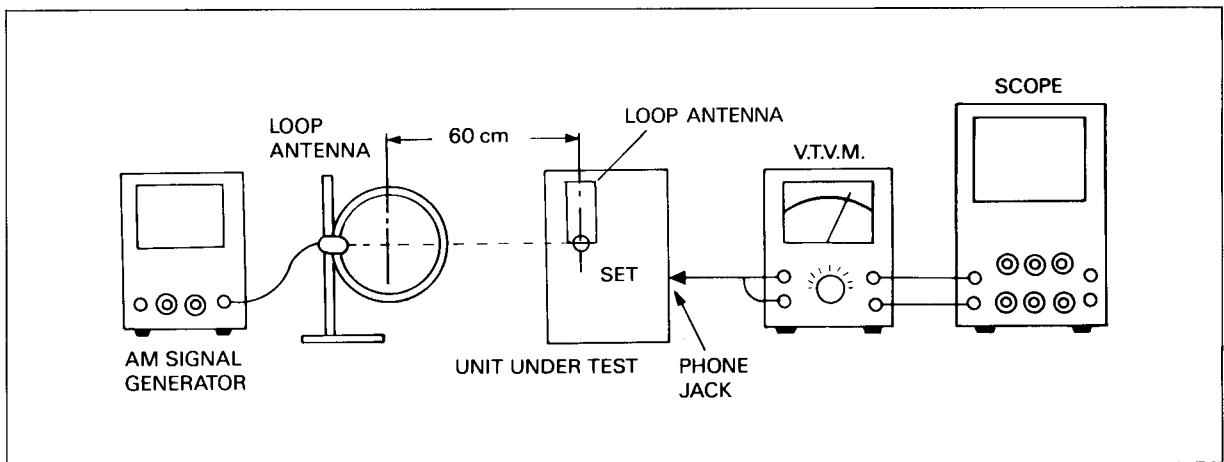
— AM RF & IF ALIGNMENT CHART

MW						
1	If adjustment	Connect standard loop antenna to output terminal of genescope	Connect input terminal of genescope to detector output	MW in band end	T201	Adjust for Max. Amplitude with symmetrical 450 kHz.
2	MW Band		DC voltage meter VT (JW68) and GND (TP205)	522 kHz (or 520 kHz)	L103	Adjust for DC 0.75V $\pm$ 0.1V
3	Tracking (1)	603 kHz, 400 Hz, 30% MOD.	No. 18 Pin in IC201 GND	603 kHz (or 600 kHz)	L101	Adjust for max. output and best waveforms.
4	Tracking (2)	1404 kHz (or 1400 kHz) 400 Hz, 30% MOD.	No. 18 pin in IC201 GND	1404 kHz (or 1400 kHz)	TC101	Same as above.
5	REPEAT STEPS 3 AND 4.					
LW						
1	LW Band		DC voltage meter VT (JW68) and GND (TP205)	153 kHz	L104	Adjust for DC 0.85V $\pm$ 0.1V
2	Tracking (1)	164 kHz 400 Hz, 30% MOD.	No. 18 pin in IC201 GND	164 kHz	L102	Adjust for MAX. output and best waveforms.
3	Tracking (2)	263 kHz 400Hz, 30% MOD.	No. 18 pin in IC201 GND	263 kHz	TC102	Same as above.
4	Repeat steps 2 and 3.					

■ MW IF ALIGNMENT



■ MW LW ALIGNMENT



4. CD SECTION

1. ADJUSTMENT MODE SET

- 1-1. Set all of the adjustment volume to center position.
- 1-2. Use SRCD-4 002 disc (or YEDS-18) unless otherwise indicated.
- 1-3. Perform adjustment in the order given.

2. PLL ADJUSTMENT.

- 2-1. Connect the frequency counter with TP4 and the ground of the frequency counter with TP3.
- 2-2. Stop mode (CD).
- 2-3. Adjust RV701 so that the frequency counter is $5.10 \text{ MHz} \pm 50 \text{ kHz}$

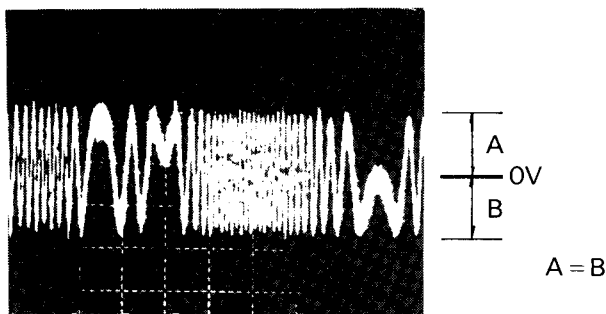
3. FOCUS OFFSET ADJUSTMENT.

- 3-1. Connect the oscilloscope (more than 60MHz) with TP2 and the ground of the oscilloscope with TP1.
- 3-2. Insert a disc and playback CD.
- 3-3. Adjust RV703 so that the RF signal becomes to be maximum and definite waveform (0.2 V/DIV. 0.5 μ SEC/DIV. AC).

4. TRACKING BALANCE ADJUSTMENT

- (1) Connect the oscilloscope with TP6 and the ground of the oscilloscope with TP1 (0.5V/DIV. 5msec/DIV. DC).

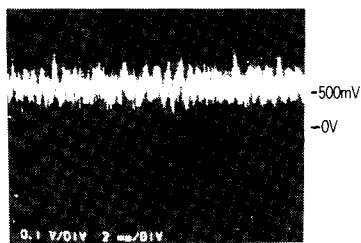
- (2) Insert a disc and playback CD.
- (3) Turn the volume of RV705 to counterclockwise.
- (4) Adjust RV702 so that the waveform is symmetry above and below (A=B) relative the 0 volt.
- (5) Return RV705 to center position.



5. FOCUS GAIN ADJUSTMENT

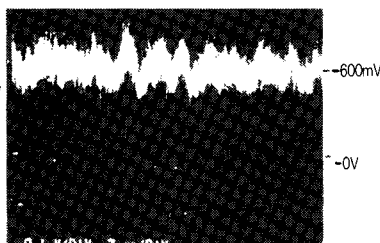
- (1) Connect the oscilloscope with TP5 and the ground of the oscilloscope with TP1.
- (2) Insert a disc and playback CD.
- (3) Adjust RV704 so that the center of waveform meets at the 500mV line as show in the figure below (normal waveform).

(NORMAL WAVEFORM)



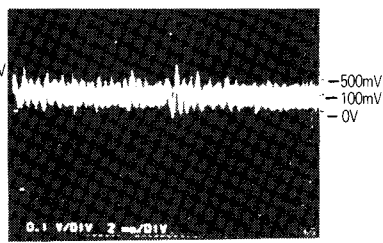
VOLT/DIV: 0.5V DC
TIME/DIV: 2MS

(LOW FOCUS GAIN)



VOLT/DIV: 0.5V DC
TIME/DIV: 2MS

(HIGH FOCUS GAIN)

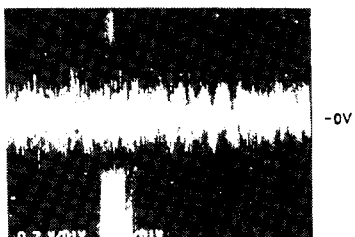


VOLT/DIV: 0.5V DC
TIME/DIV: 2MS

6. TRACKING GAIN ADJUSTMENT

- (1) Connect the oscilloscope with TP6 and the ground of the oscilloscope with TP1.
- (2) Insert a disc and playback CD.
- (3) Adjust RV705 so that the waveform becomes the normal waveform as shown in the figure below.

(NORMAL WAVEFORM)



VOLT/DIV: 0.2V
TIME/DIV: 2MS

(LOW TRACKING GAIN)



VOLT/DIV: 0.2V
TIME/DIV: 2MS

(HIGH TRACKING GAIN)



VOLT/DIV: 0.2V
TIME/DIV: 2MS

5. UNDERSTAND OF LASER FIELD

1. LASER DIODE

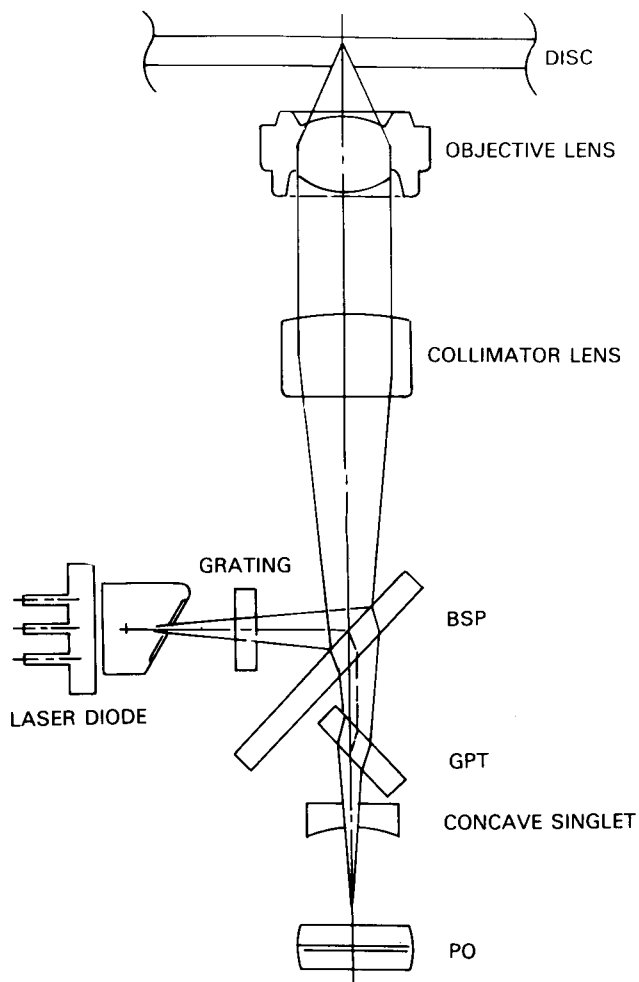
This LASER PRODUCT USE to GaAS.

Double Hetero Laser Diode.

It utilizes PN junction the same as a Light Emitting Diode.

it has the following Specification.

- 1) Reverse Voltage 2V (Vr-Typical)
- 2) Light output from objective lens (PO): 0.14~0.3m W (when Irf = 11.0 μ A).
- 3) Operating temperature: - 5°C ~ 45°C
- 4) Wave Length: 770~800 nm
- 5) Sp-ecification NO: Rohn Co., Ltd. RLD-78PA
Sharp corporation LT022PS1
Matsushita electronics corporation LN9705PSR
- 6) Optical: Pick-up specification No.
JVC: optima-5.



(OPTICAL SYSTEM BLOCK) (Fig. 1)

2. GRATING

It is possible to get 1st beam with main beam while Laser radiation Passes through the narrow slit. Diffraction Grid made by arrangement of narrow line on the glass so when the Laser radiation from Laser diode is through the diffraction grid it has two kinds of beam called main beam and sub beam.

3. BSP

This beam from the laser diode will reflect this prism and pass beam from the compact disc will heat to the photo detector.

This prism performs selective reflection.

4. Collimator Lens.

This lens changes the laser diode light Into parallel light.

5. CONCAVE SINGLET

This lens concetrate the laser beam from the prism on the photo diode. Figure 2 shows the concentration of the laser beam by the cylindrical lens.

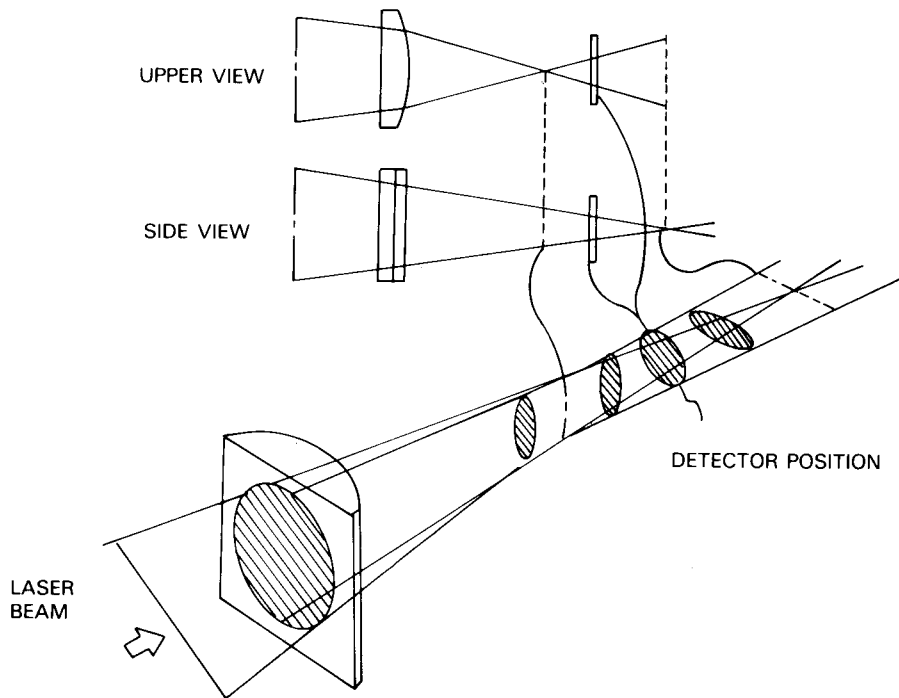
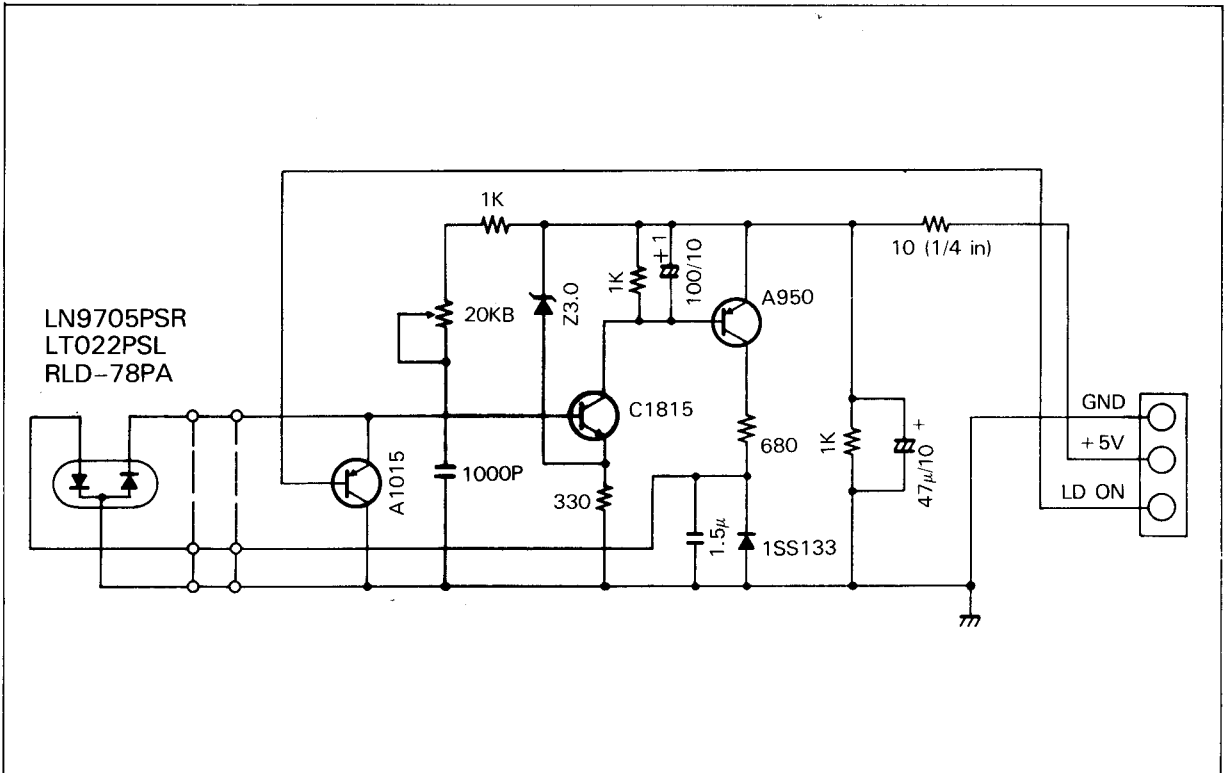


FIG. 2

APC Circuit



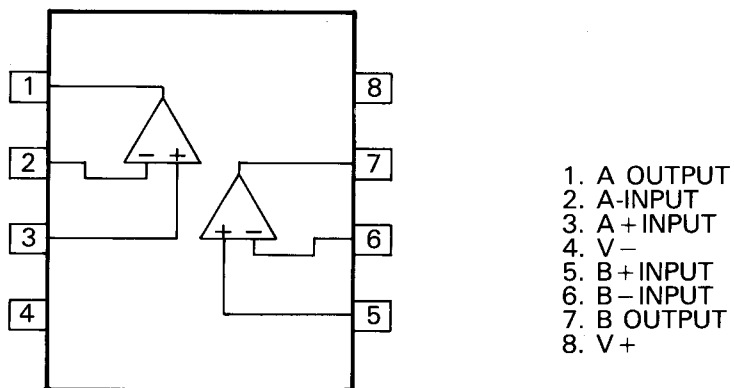
- This circuit automatically control the Laser power for the constant Laser power source.
- Laser diode will emit only during in play mode.
If there is no disc in the disc table, laser diode will turn off at once.

1. TA 8189N

[illegible]

2. MC 4558C

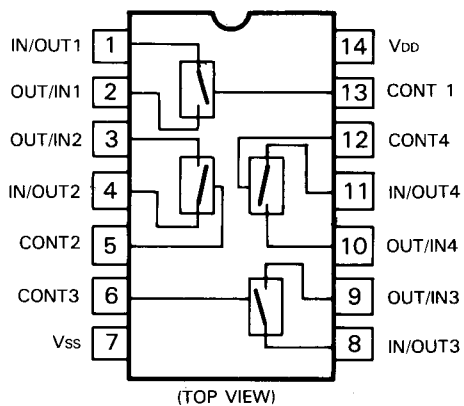
Dual channel OP AMP



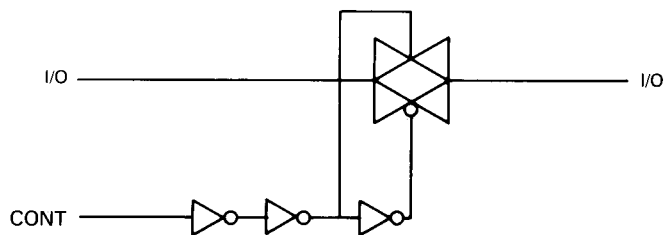
3. TC 4066

Quad bilateral switch

PIN assignment



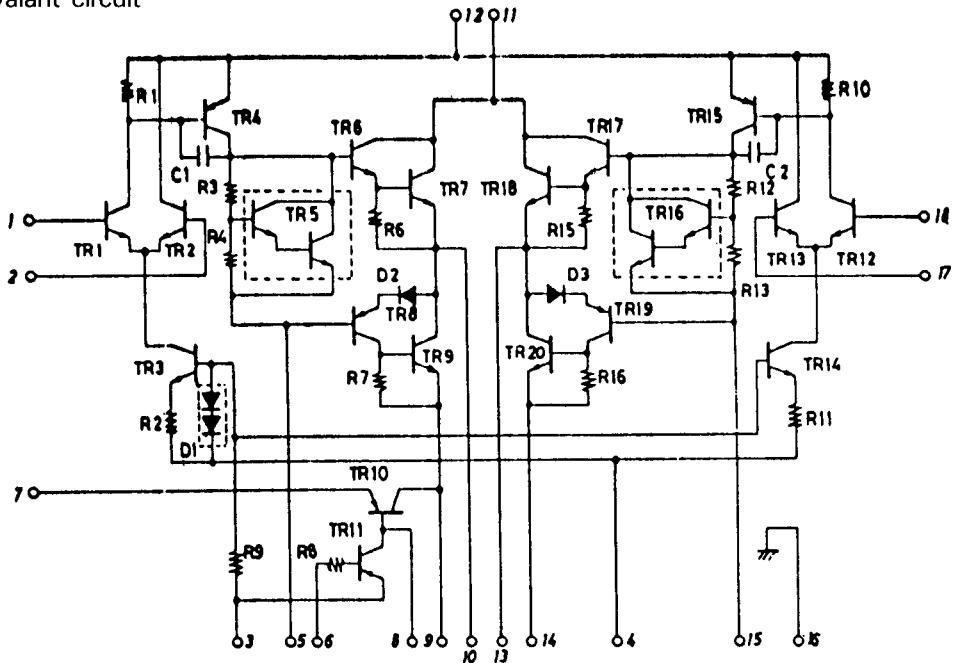
Logic diagram



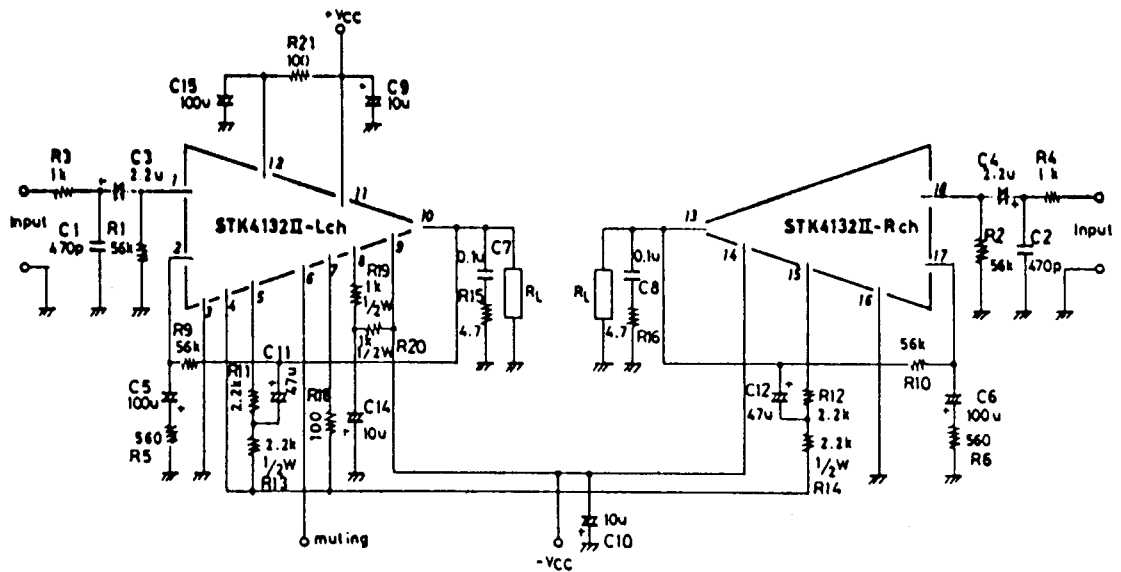
4. STK 4132 II

Dual channel audio power Amplifier.

Equivalent circuit

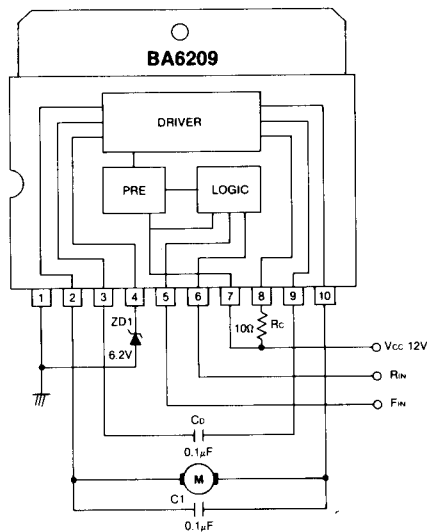


Application circuit



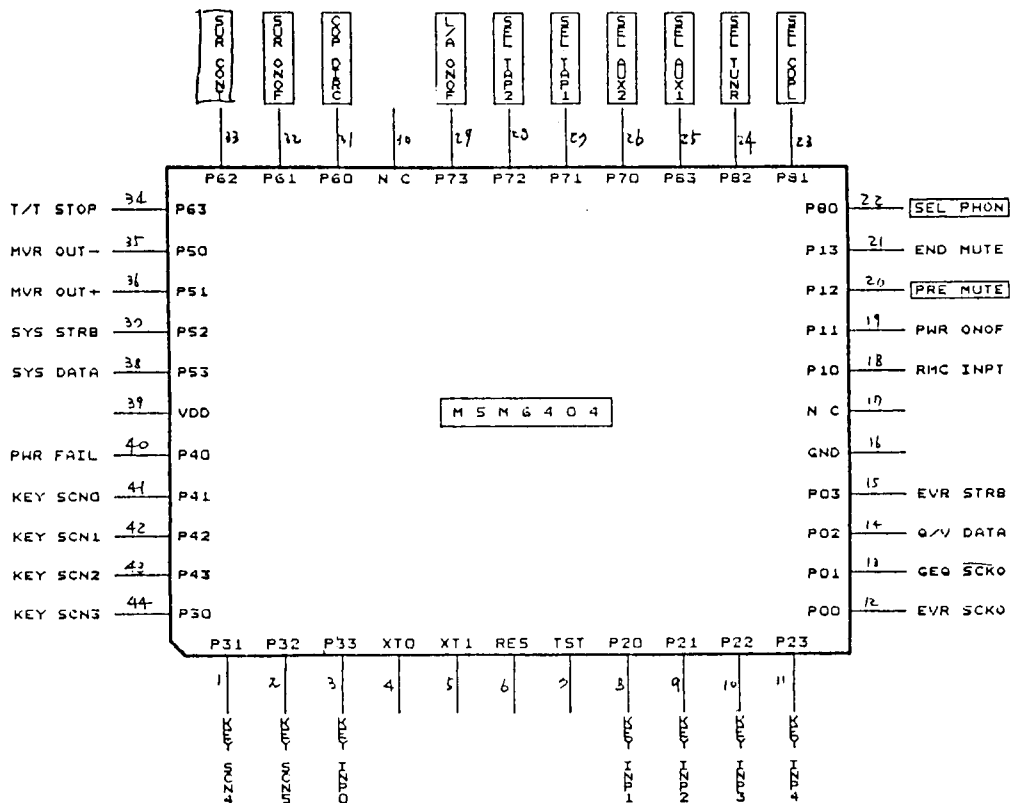
5. BA 6209N

Motor Driver



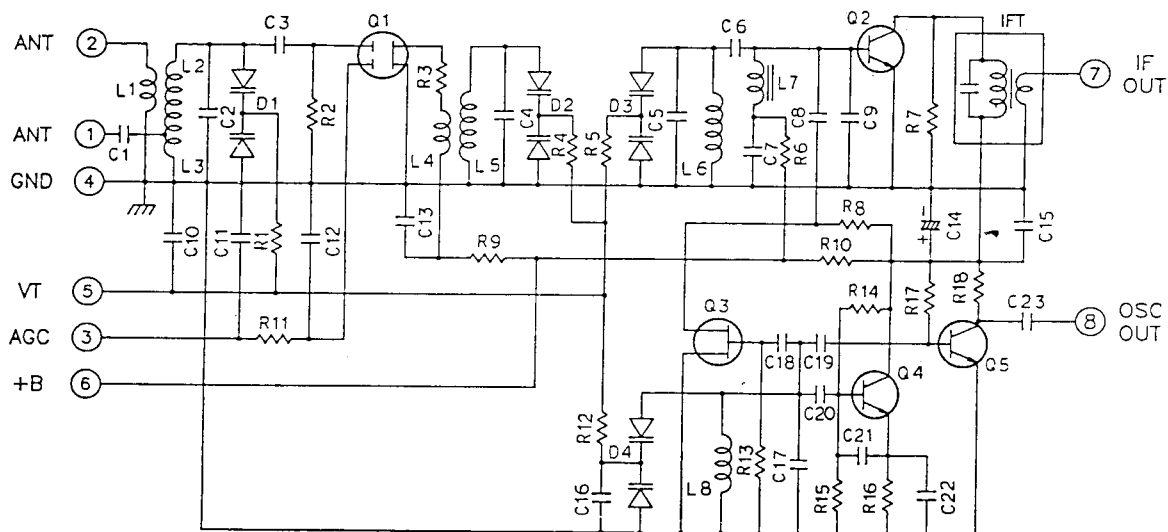
6. MSM-6404

AMP control μ -COM



7. Tuner Pack

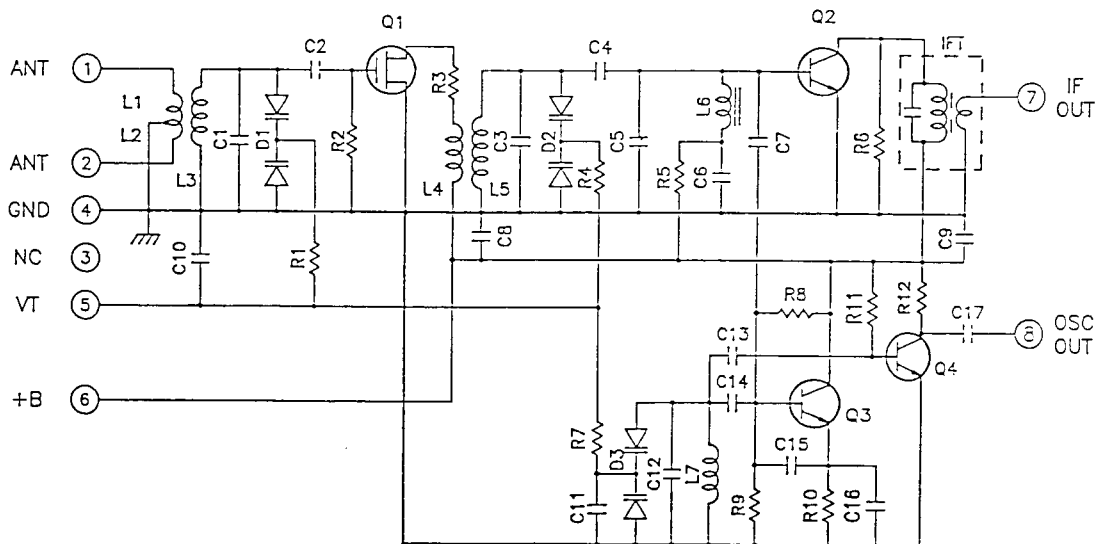
FTH 4-506H



NOTES

1. Input impedance ①—②; 300 ohm, ①—④; 75 ohm.

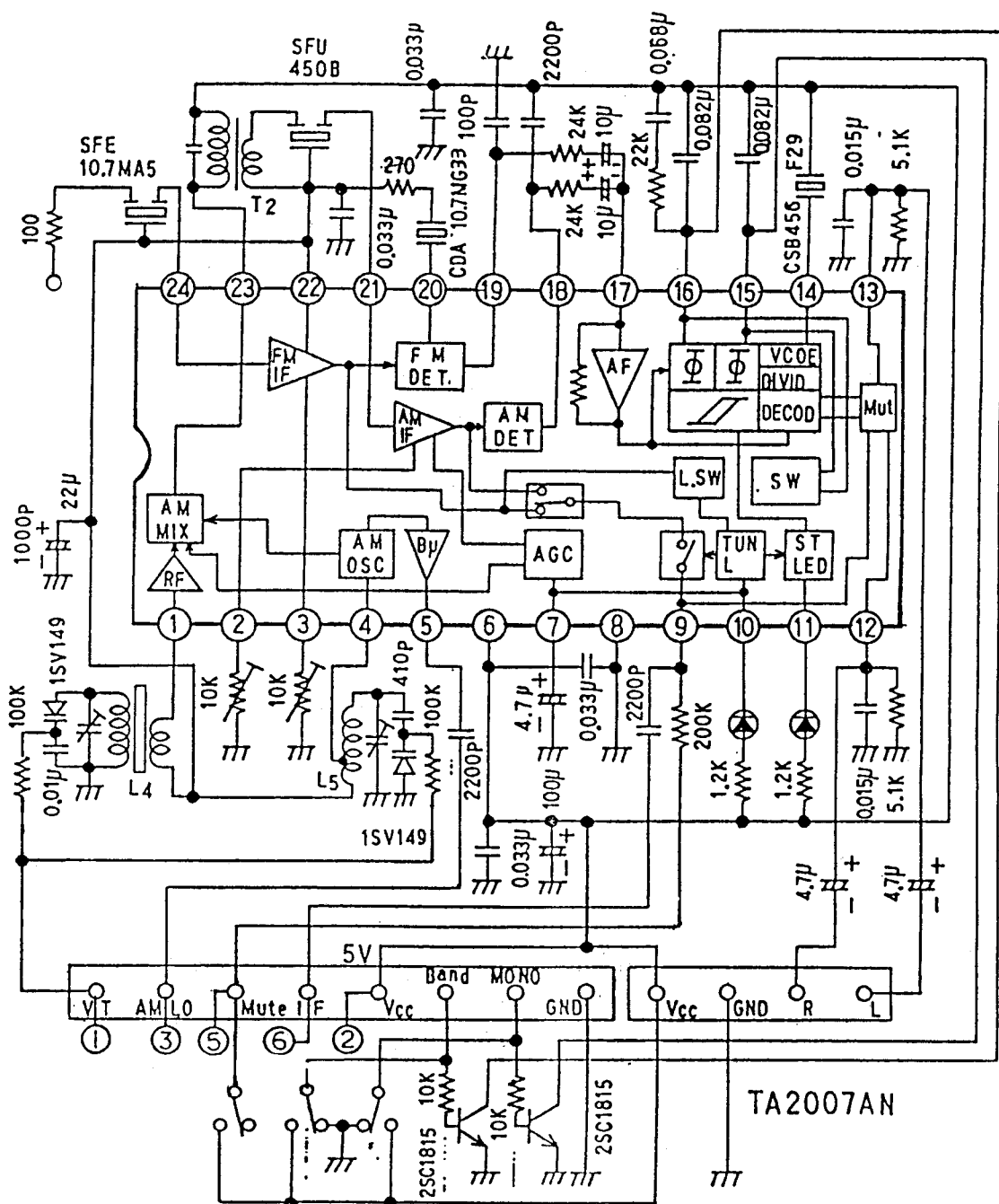
FTH3-503H



NOTES

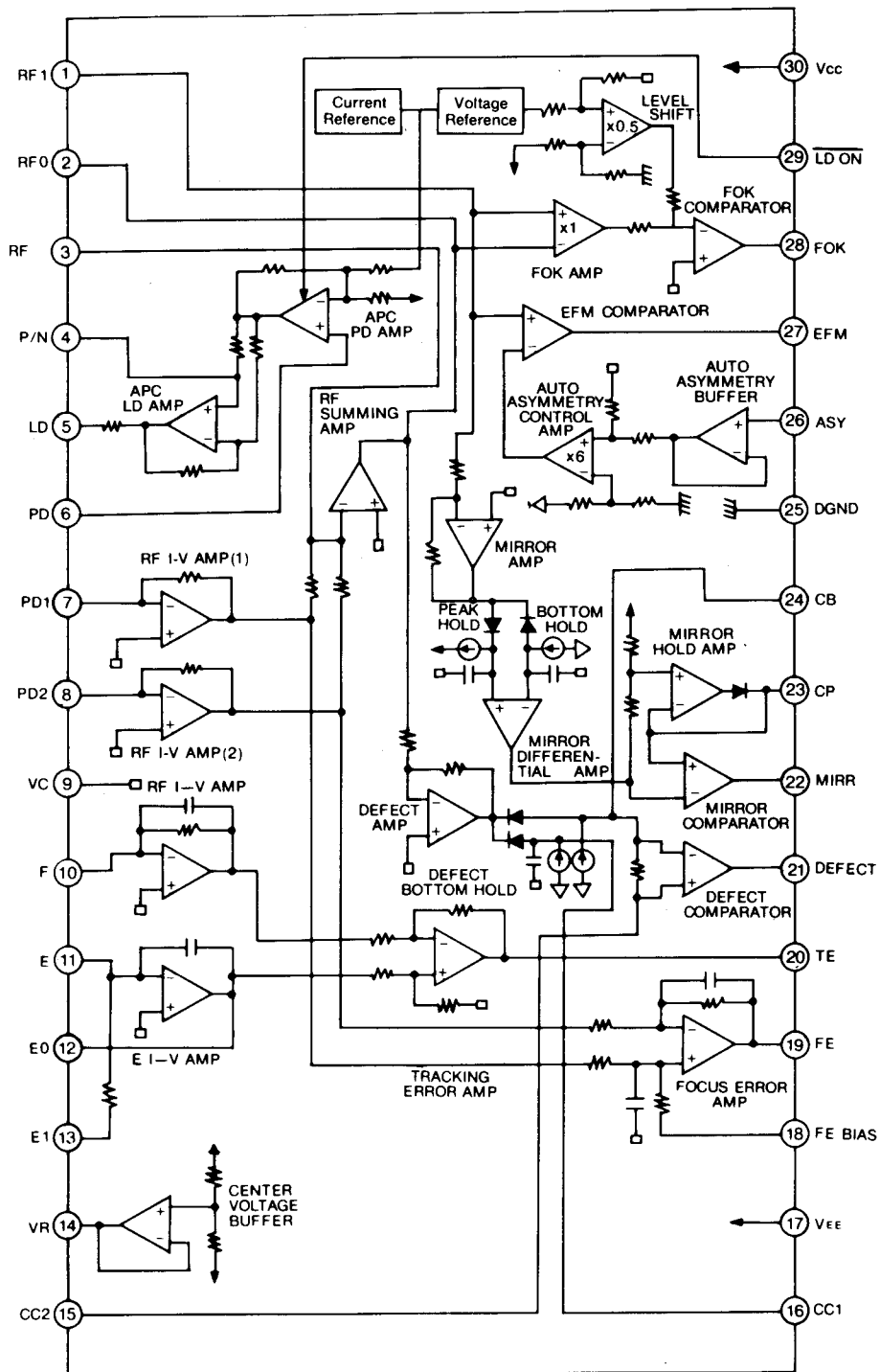
1. Input impedance ①—②; 300 ohm ①—④; 75 ohm.

8. TA 2007AN



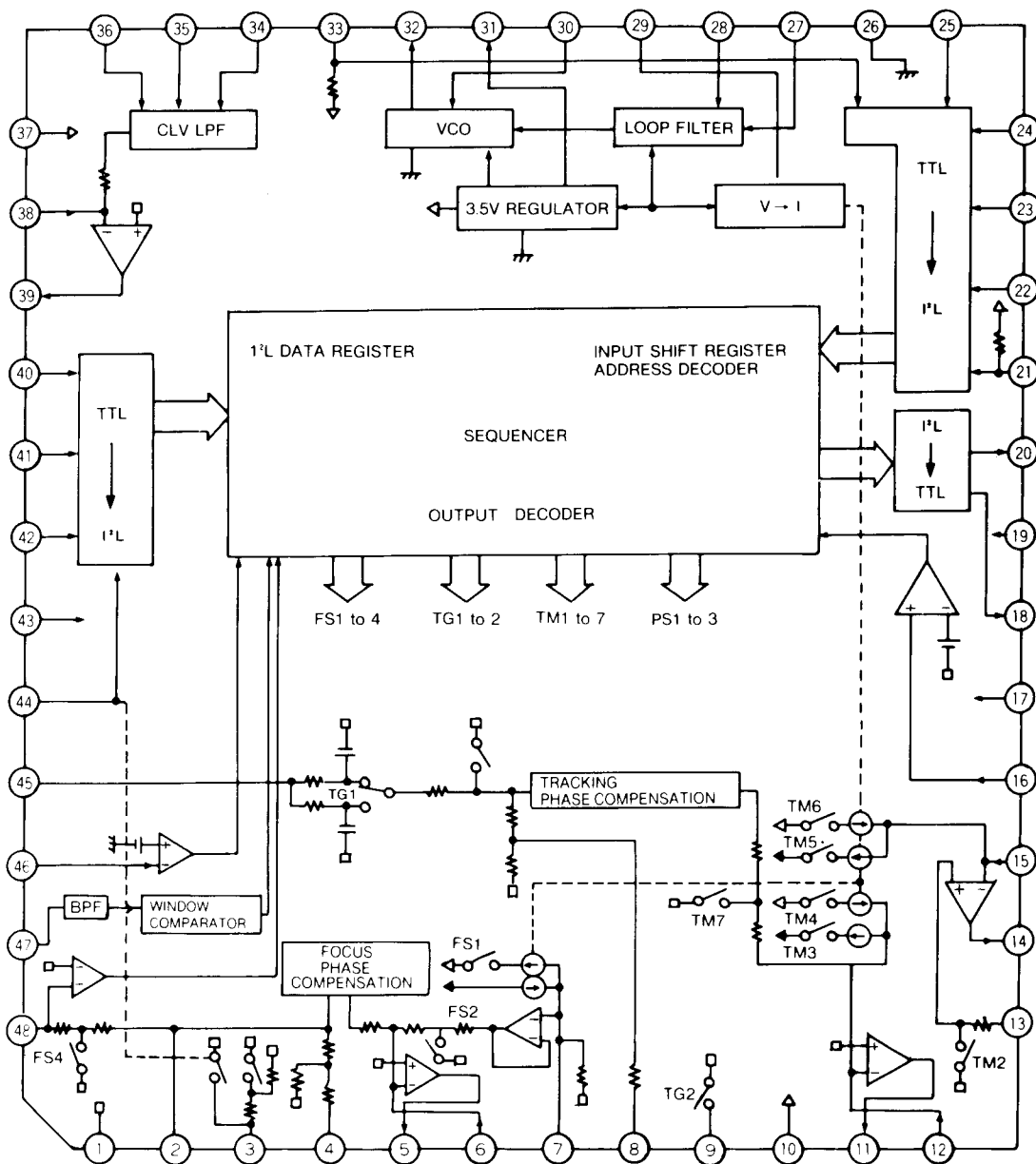
9. CXA 1081M

CD RF IC



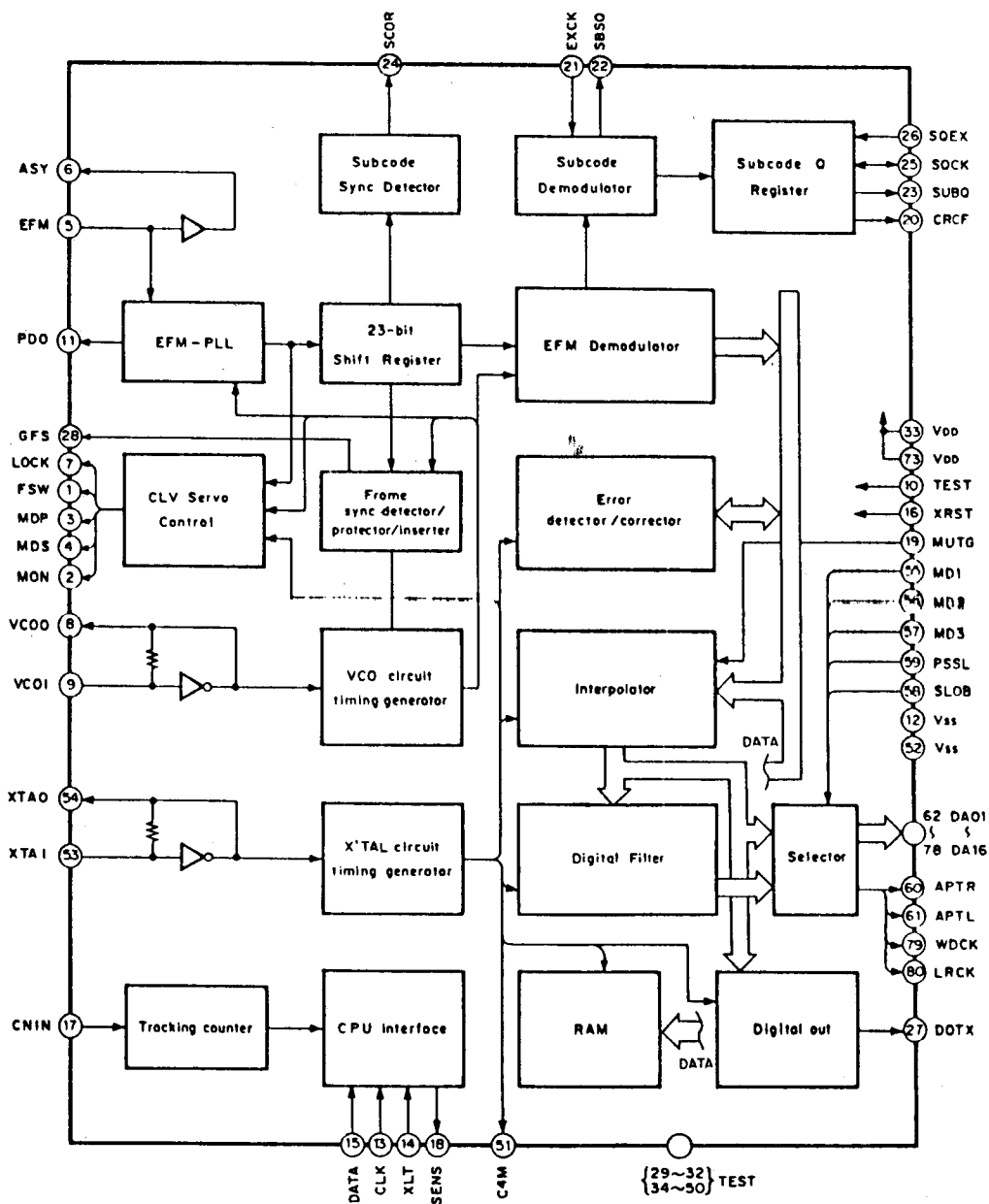
10. CXA 1082 Q

CD servo signal processor



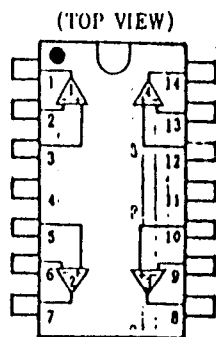
11. CXD 1167Q KS5990

Digital signal processor



12. MC 3403N

Quad OP AMP.



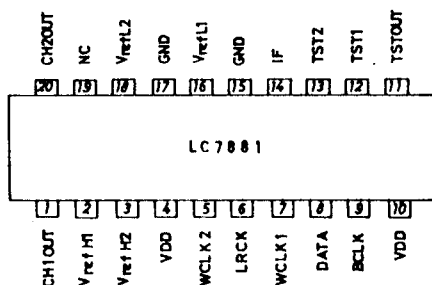
1. OUTPUT1
2. - INPUT1
3. + INPUT1
4. V+
5. + INPUT2
6. - INPUT2
7. OUTPUT2

8. OUTPUT3
9. - INPUT3
10. + INPUT3
11. V-
12. + INPUT4
13. - INPUT4
14. OUTPUT4

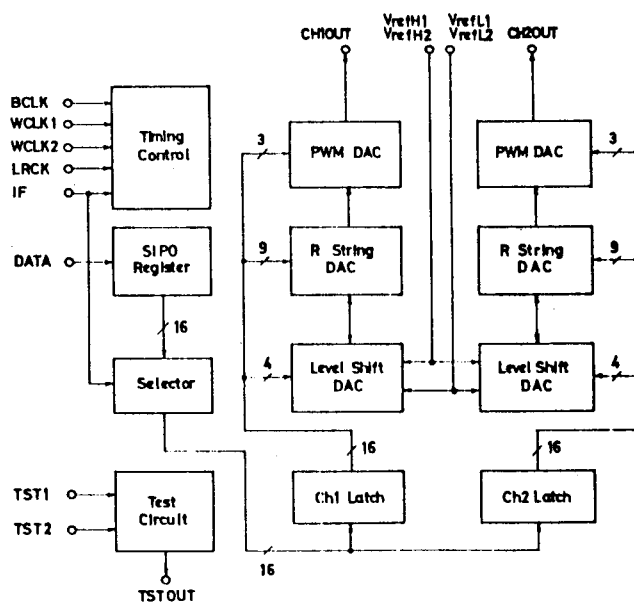
13. LC 7881, KDA 0316N

D/A convertor

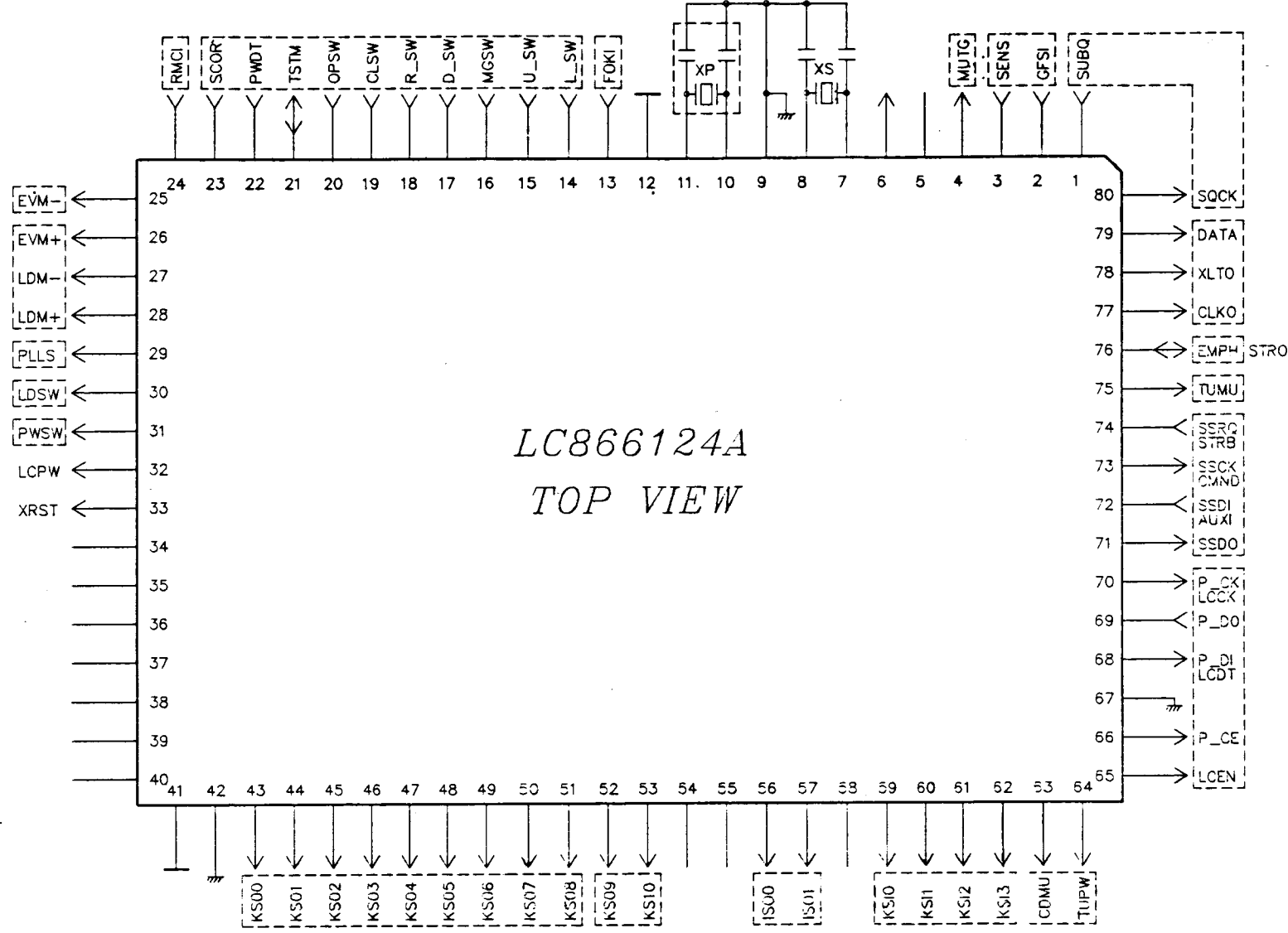
PIN assignment



Block diagram

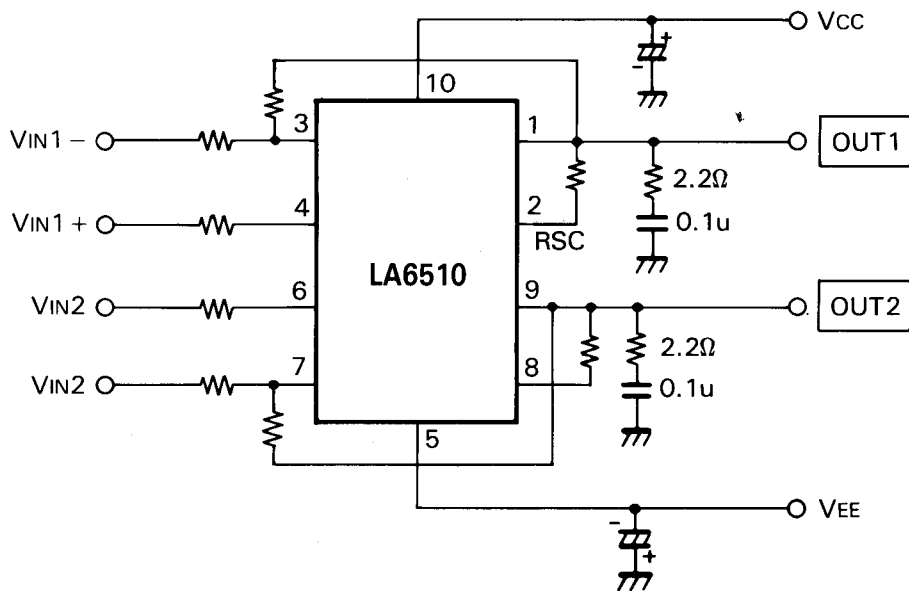


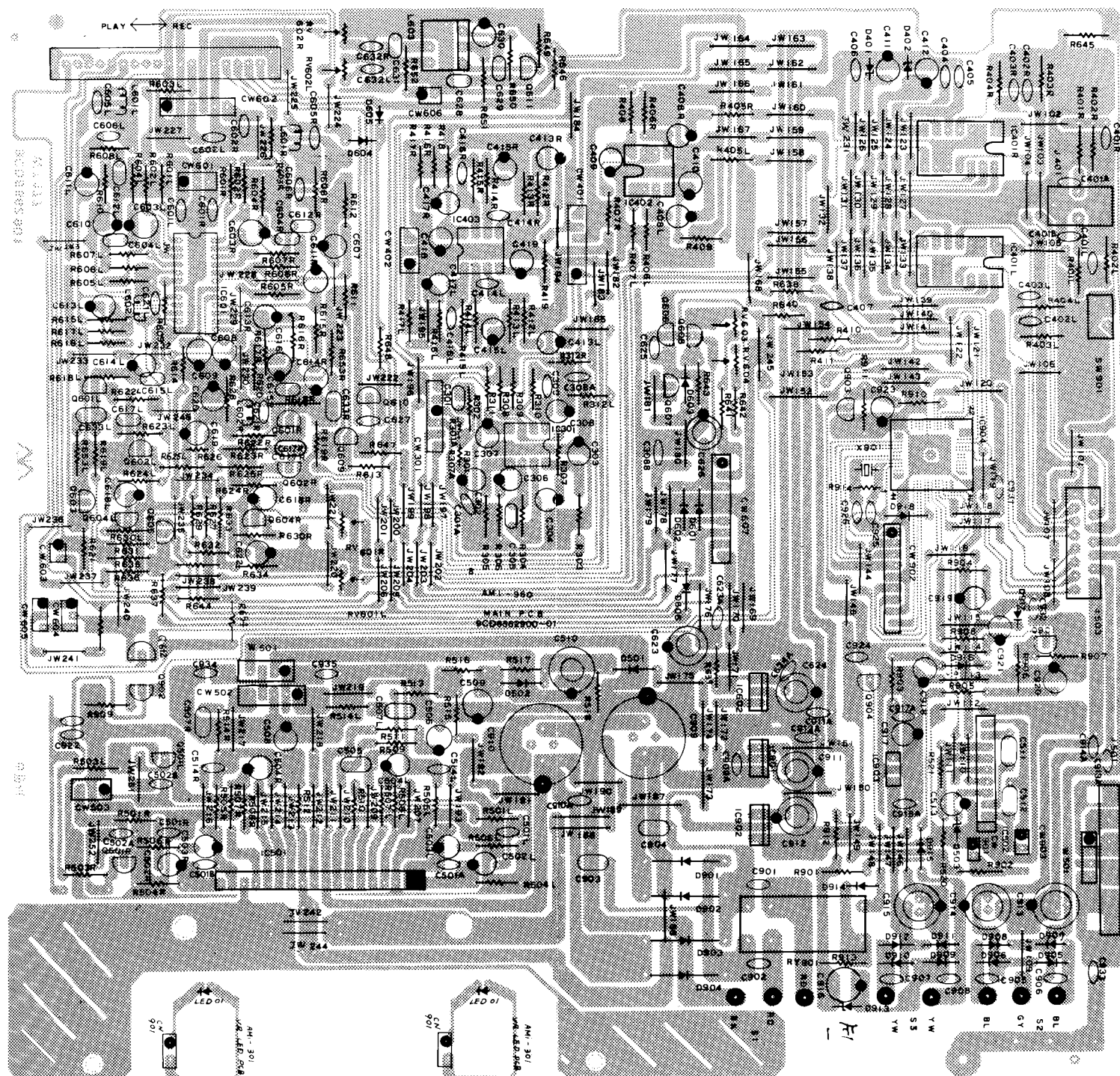
CD control μ -COM



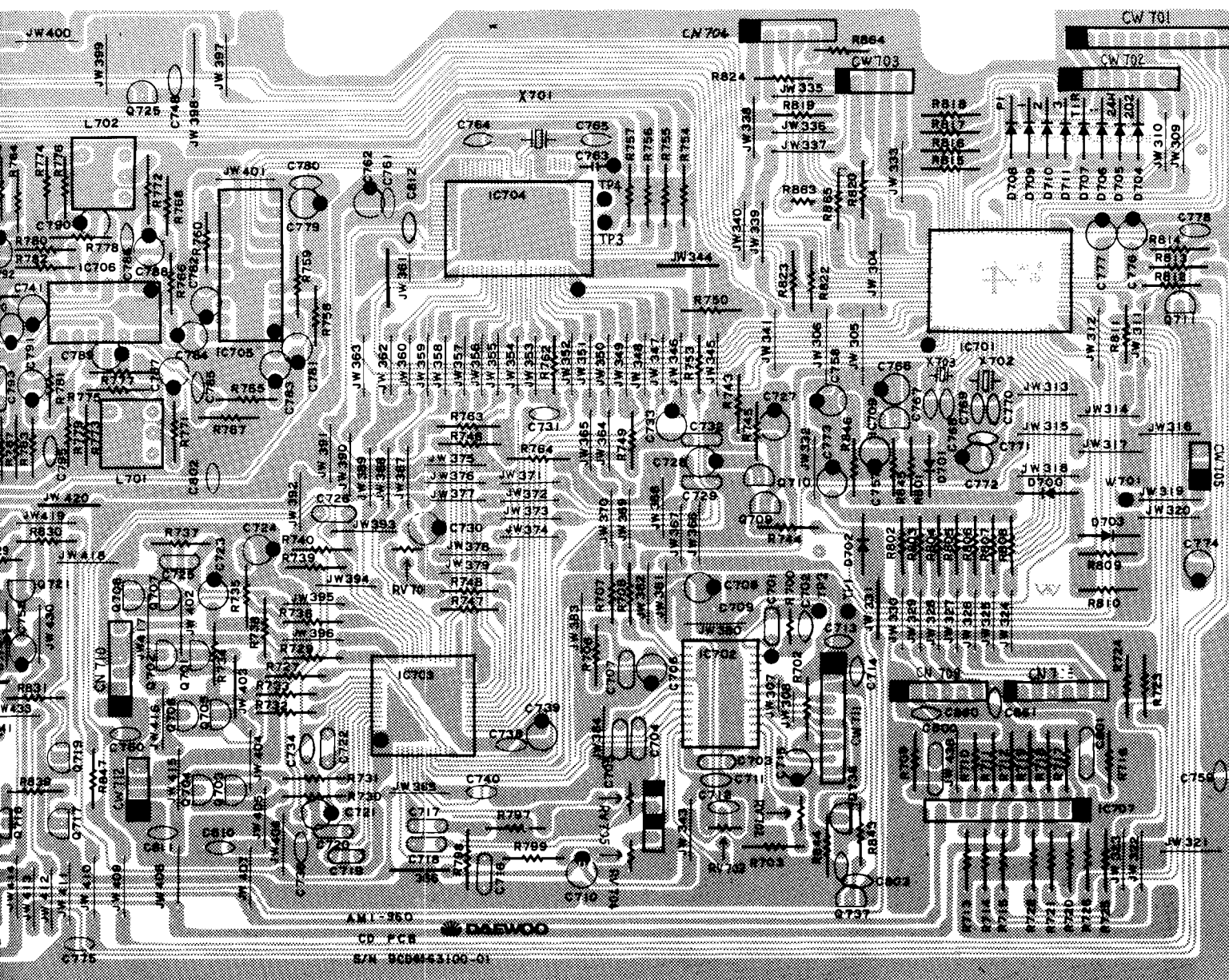
15. LA 6510

Motor Driver

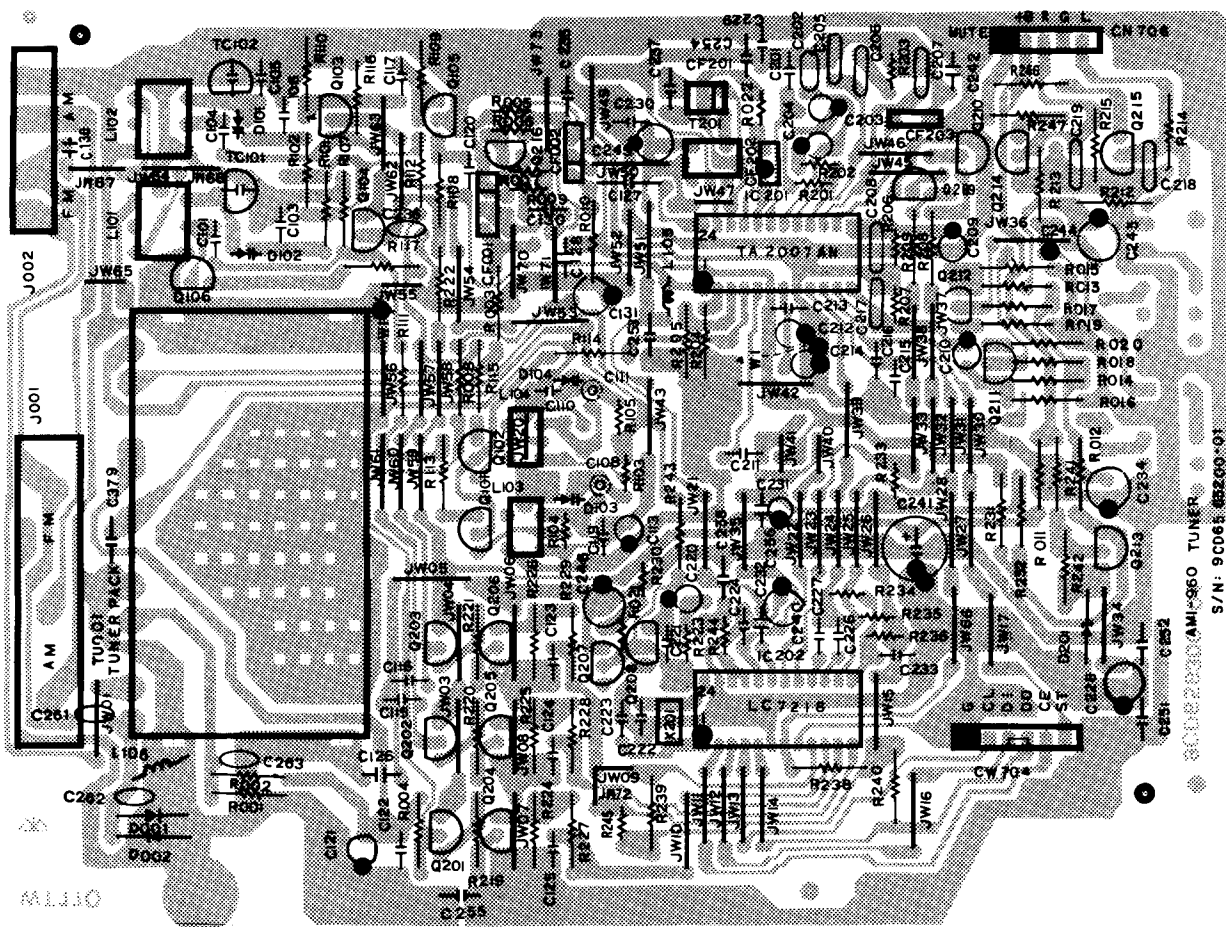




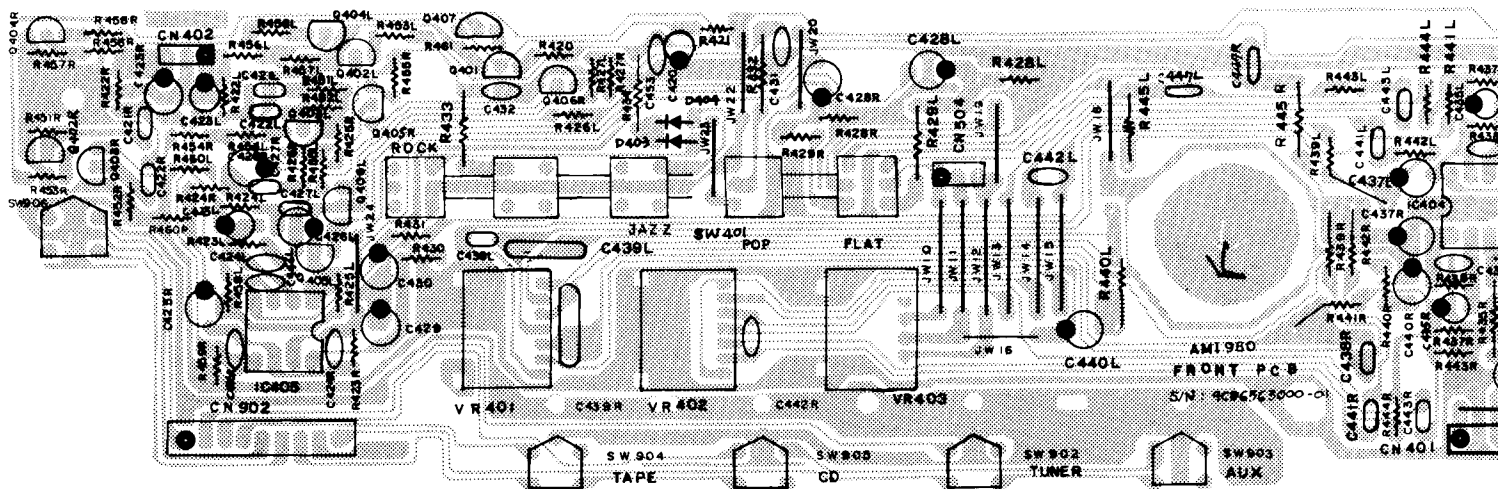


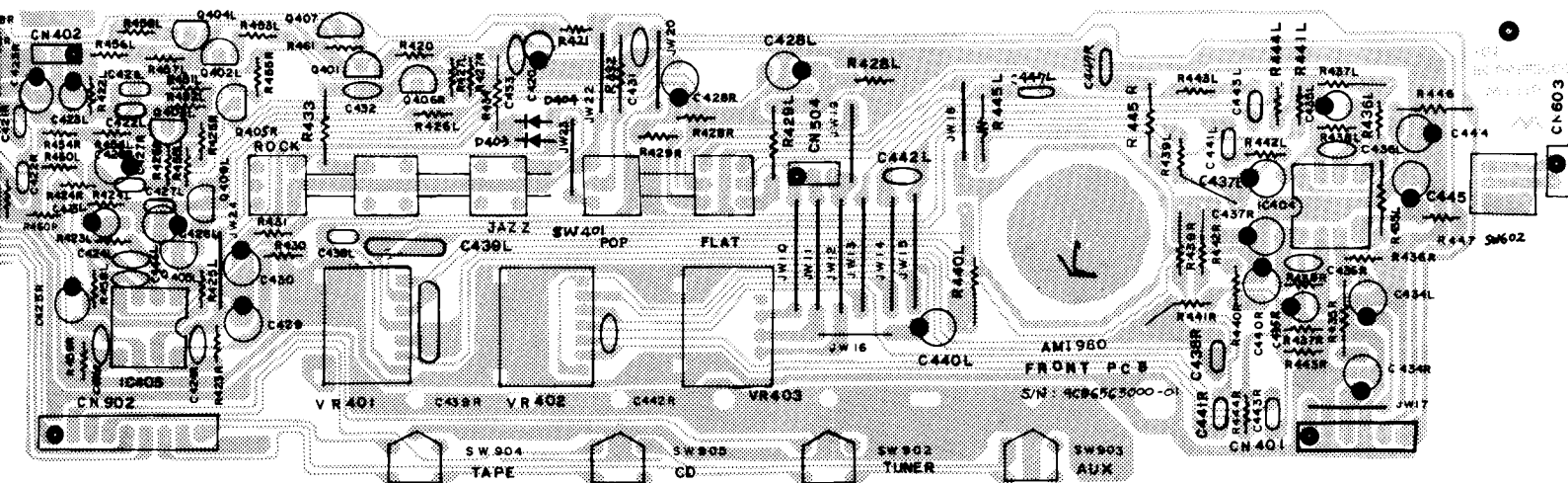
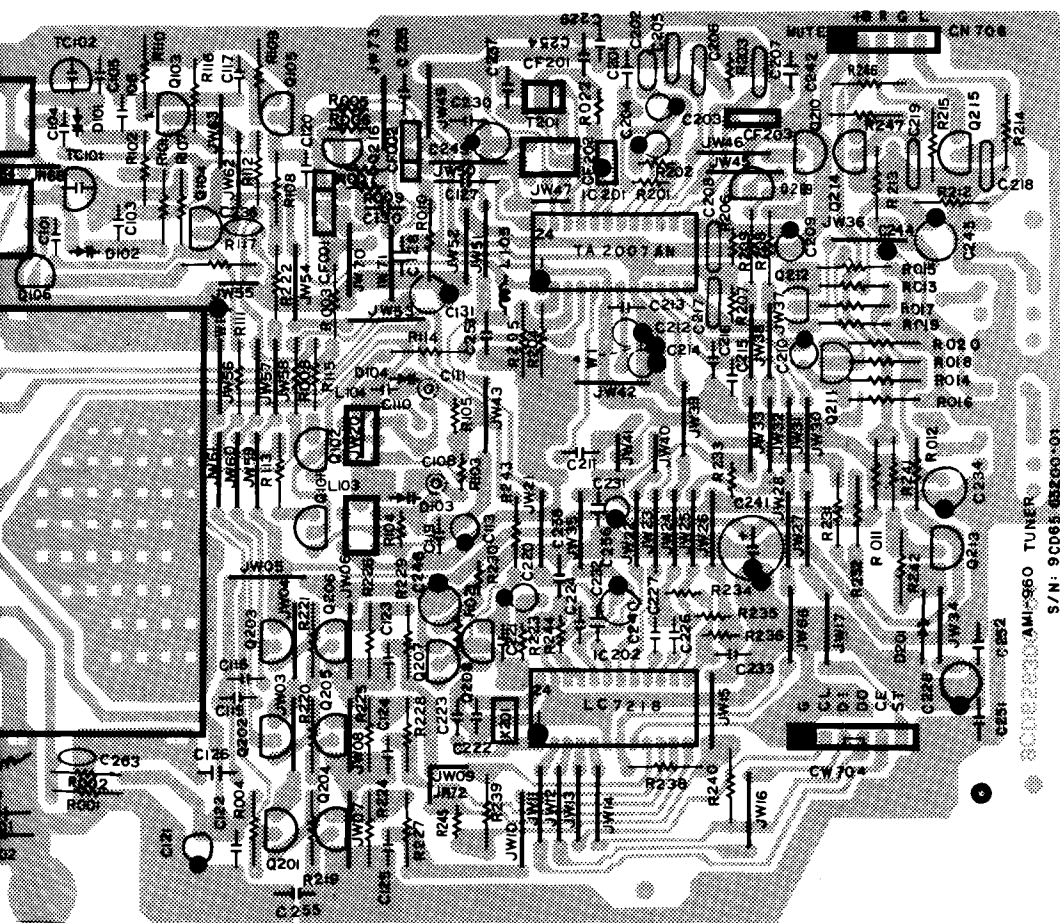


C. BOARD

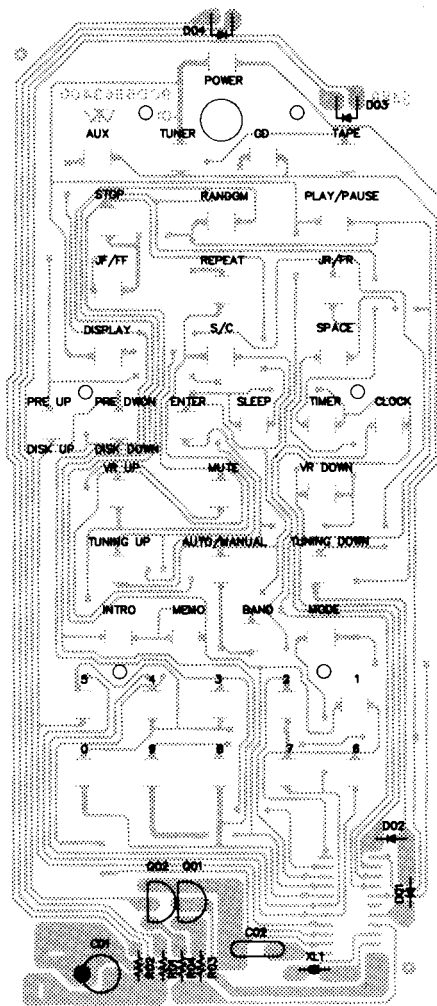


C. BOARD



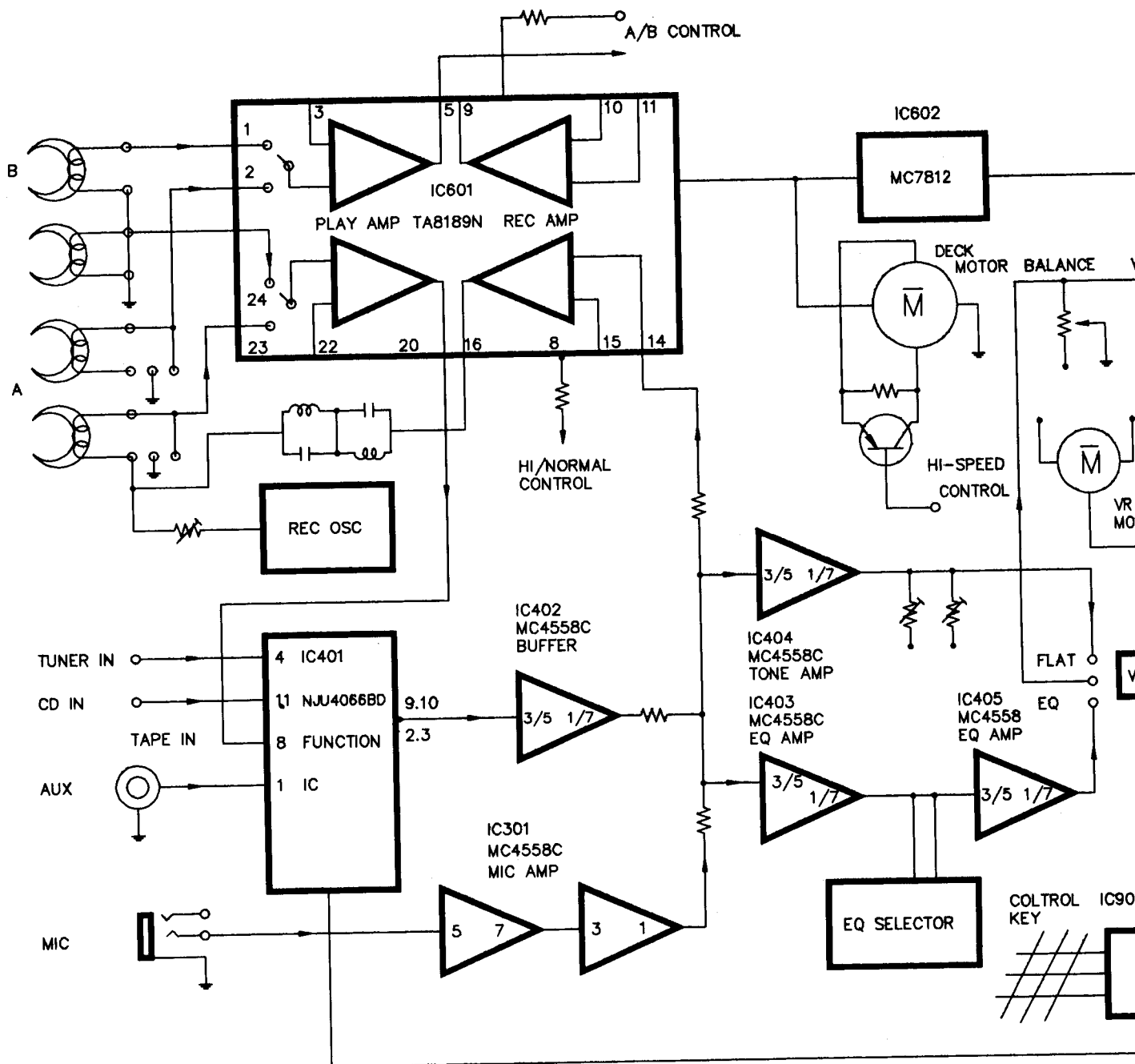


6. REMOCON P.C. BOARD

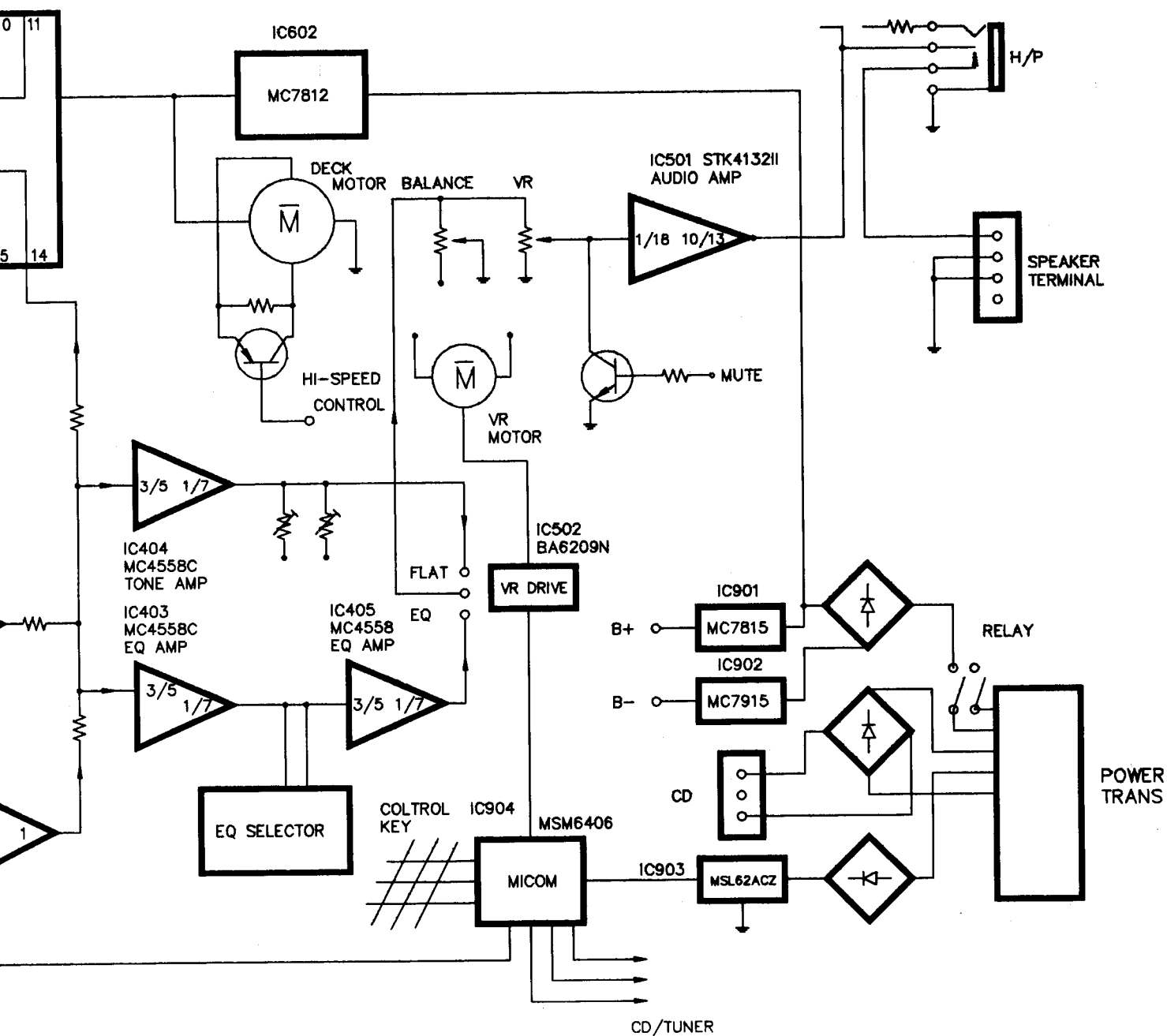


7. BLOCK DIAGRAM

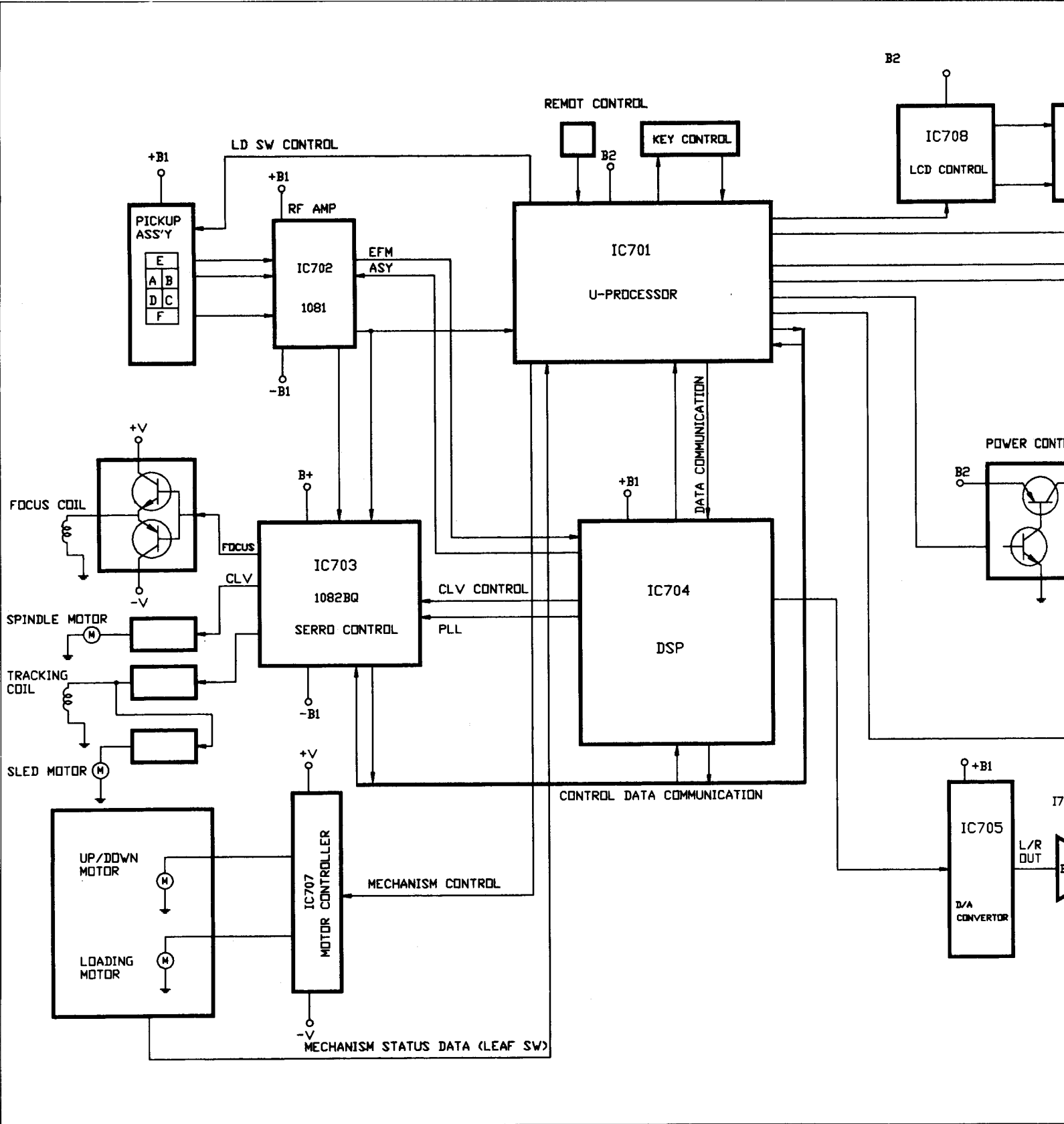
1. AMP BLOCK DIAGRAM

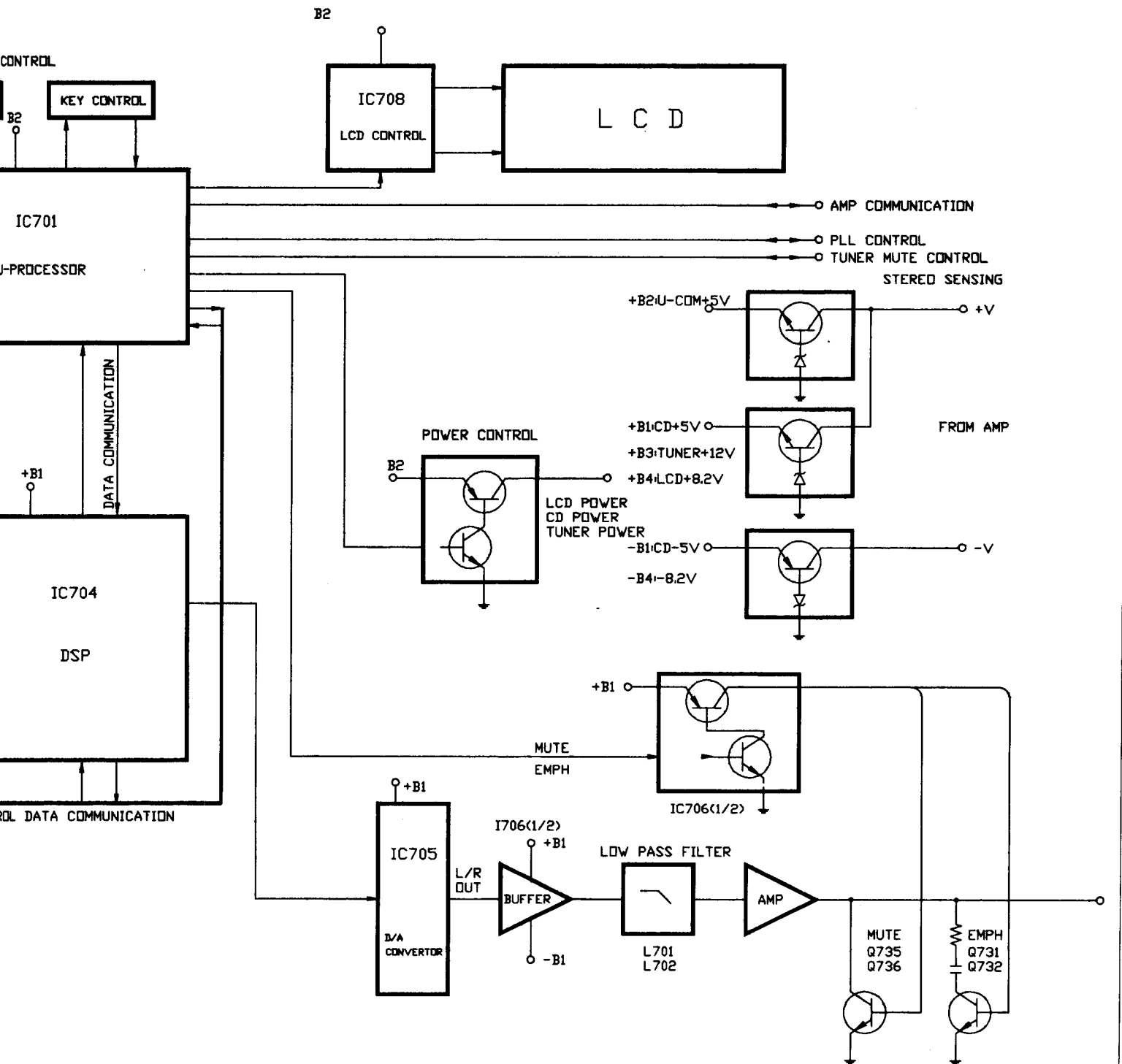


A/B CONTROL

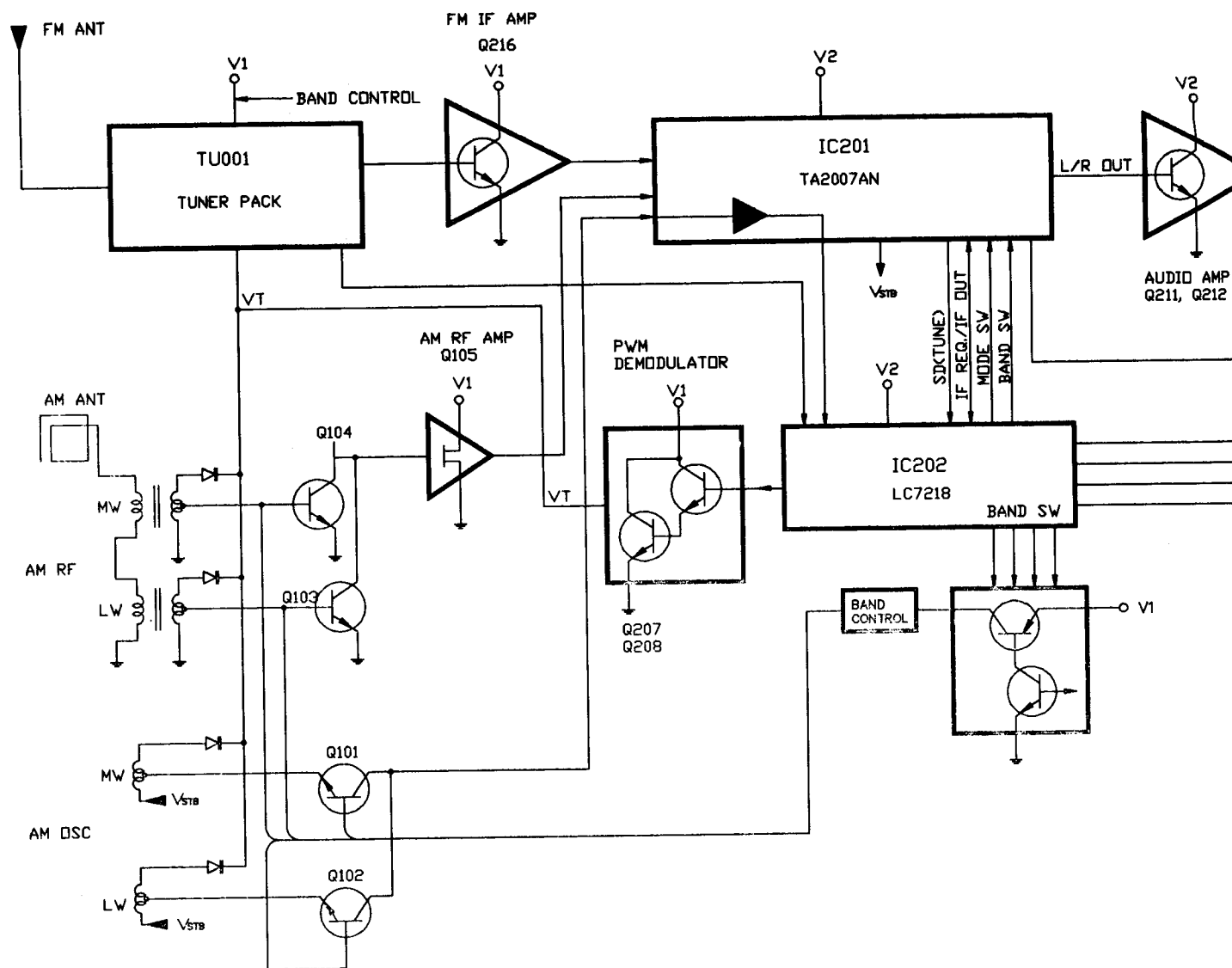


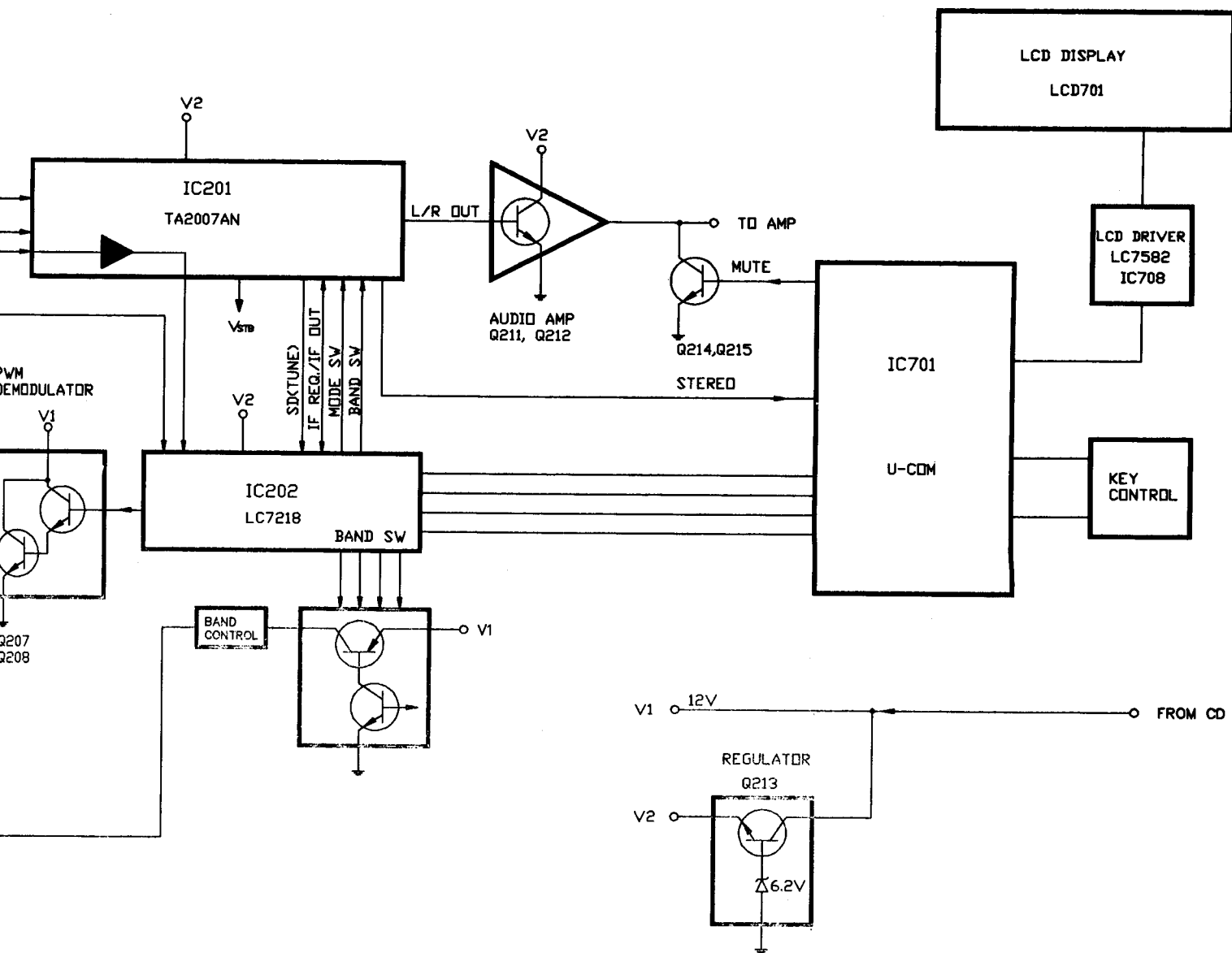
2. CD BLOCK DIAGRAM





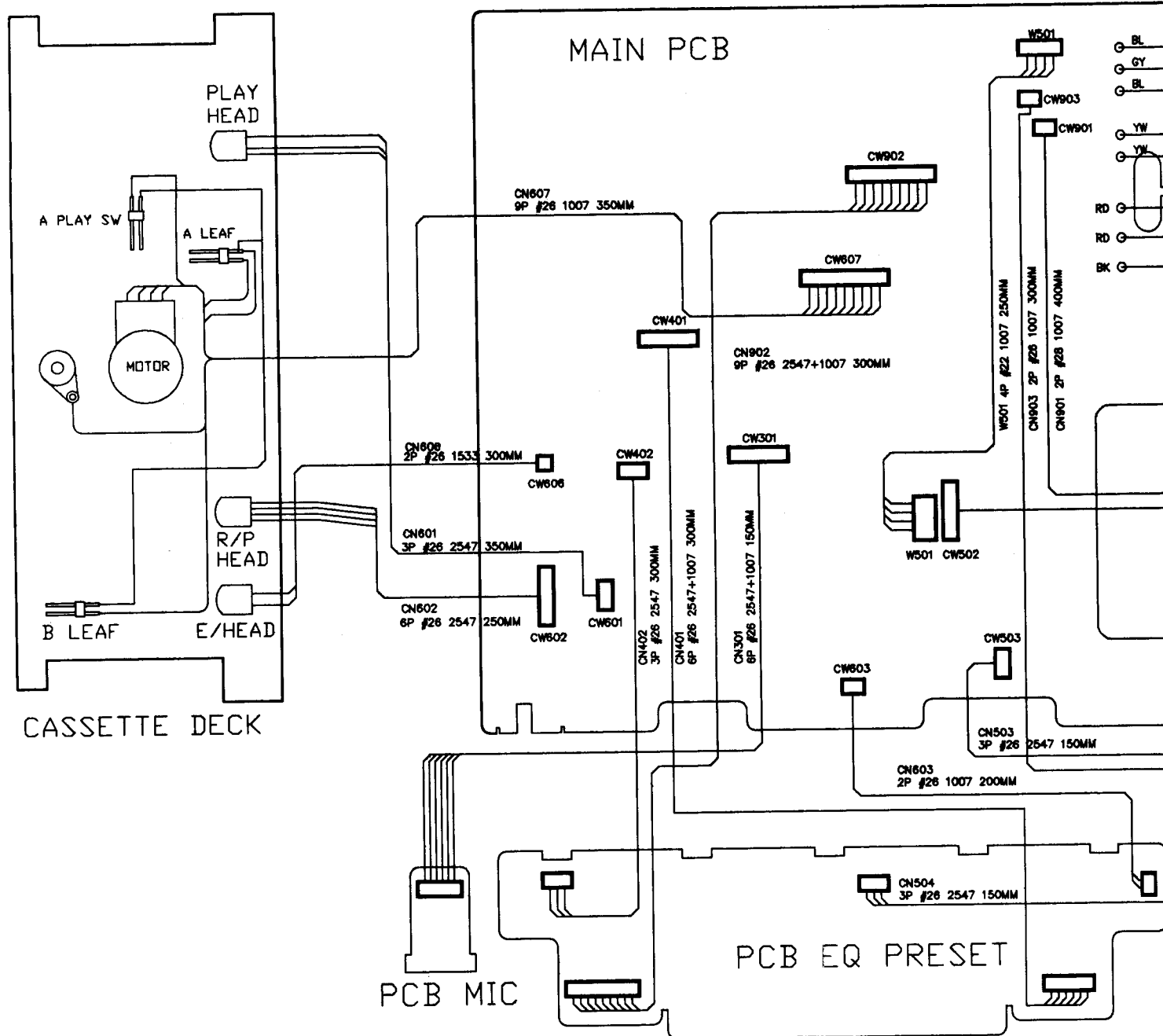
3. TUNER BLOCK DIAGRAM

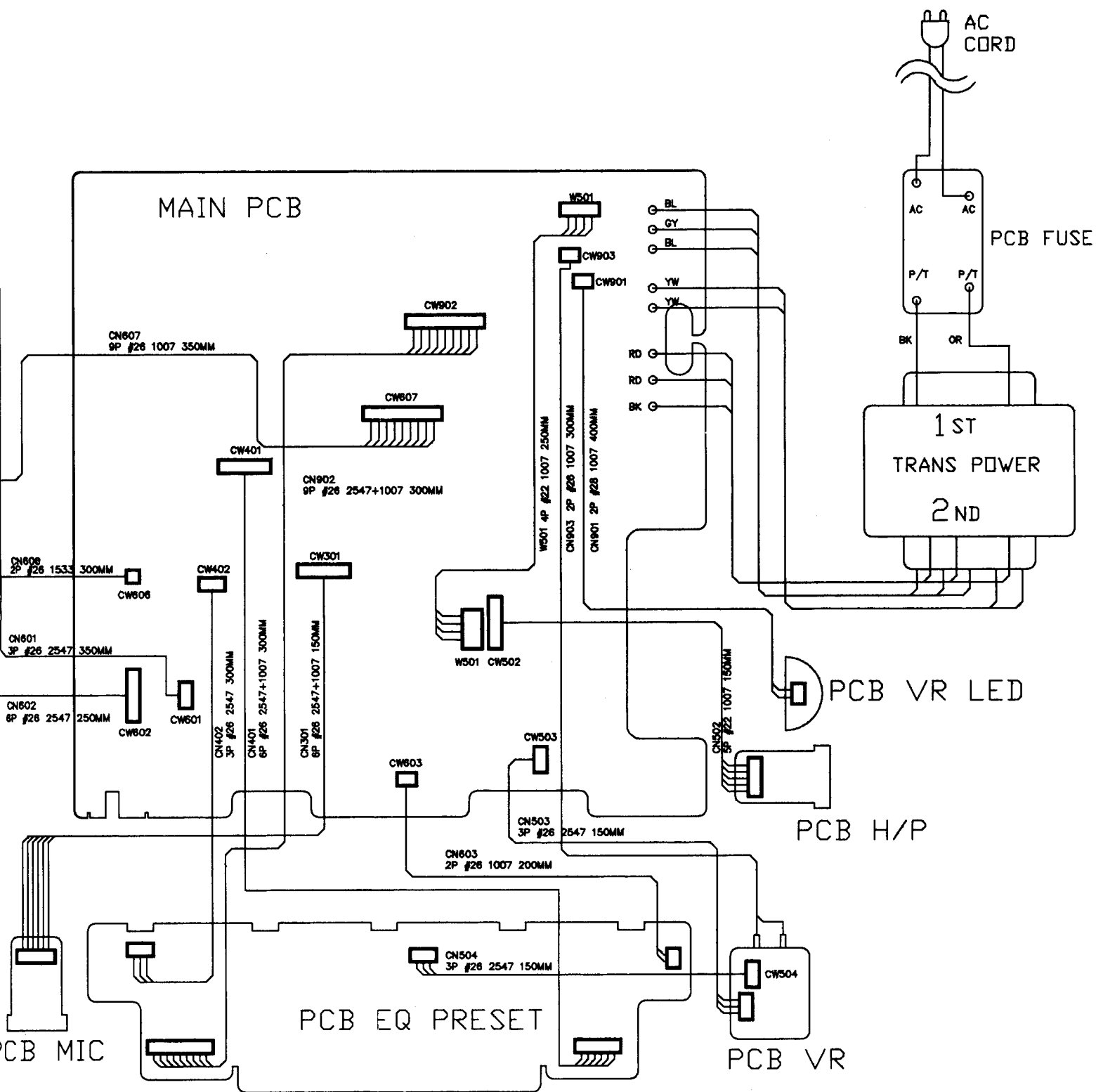




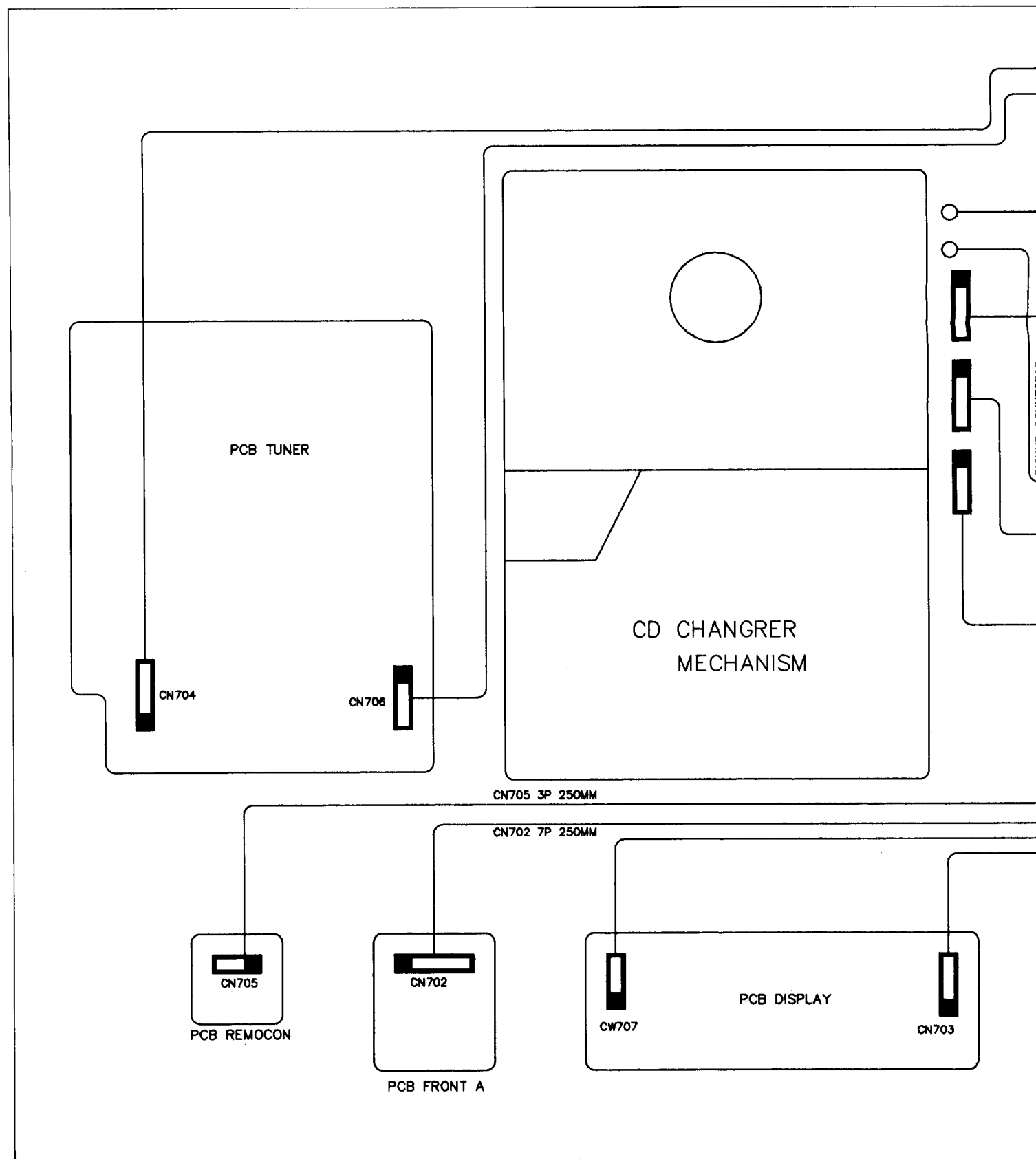
3. WIRING DIAGRAM

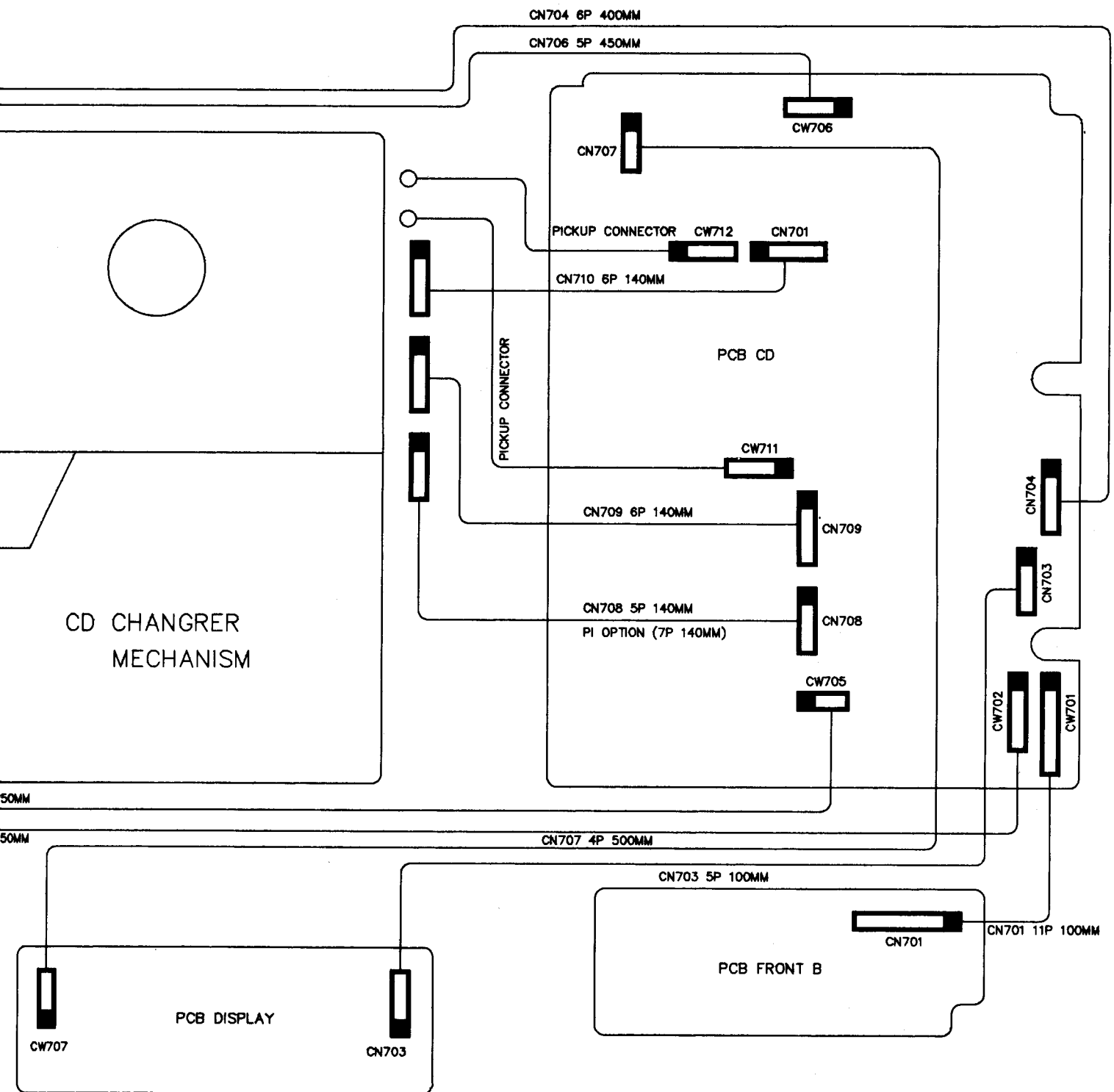
1. AMP section





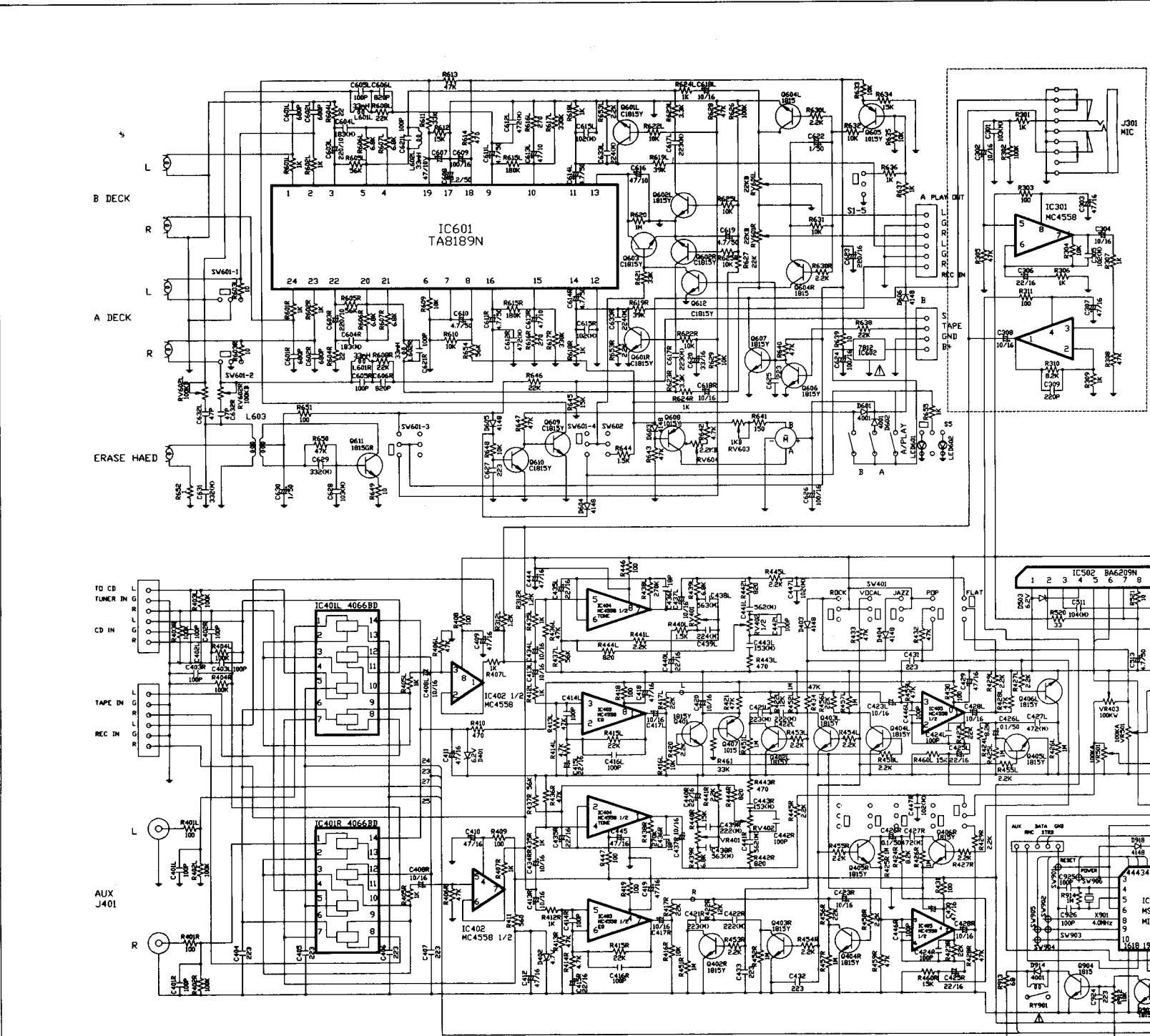
2. CD section





9. CIRCUIT DIAGRAM

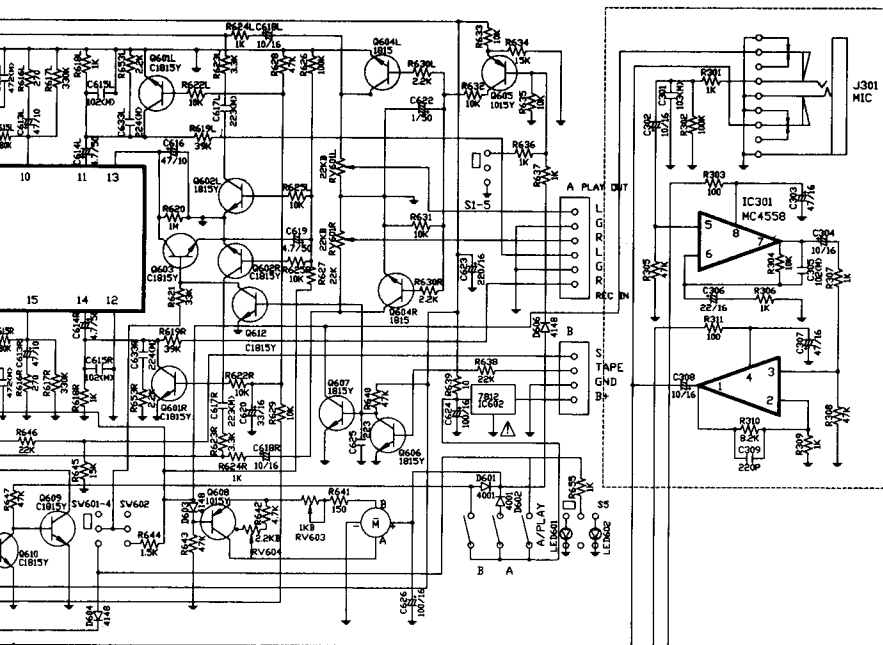
1. AMP section



■ - AC IN

	SAFETY	AC VOLTAGE
UL/CSA	120V 60Hz	12
CE	~230V 50Hz	23
OTHER	FOLLOW IT'S SAFETY	

■ S901 IS ONLY USED IN DUAL VOLT



■ S/W POSITION

SW601 (R/P SW) : PLAY POSITION

SW601 (HI-SPEED SW) : NORMAL POSITION

SW401 (EQ MODE SW) : FLAT POSITION

ROCK JAZZ POP FLAT
CLASSIC

■ NOTICE

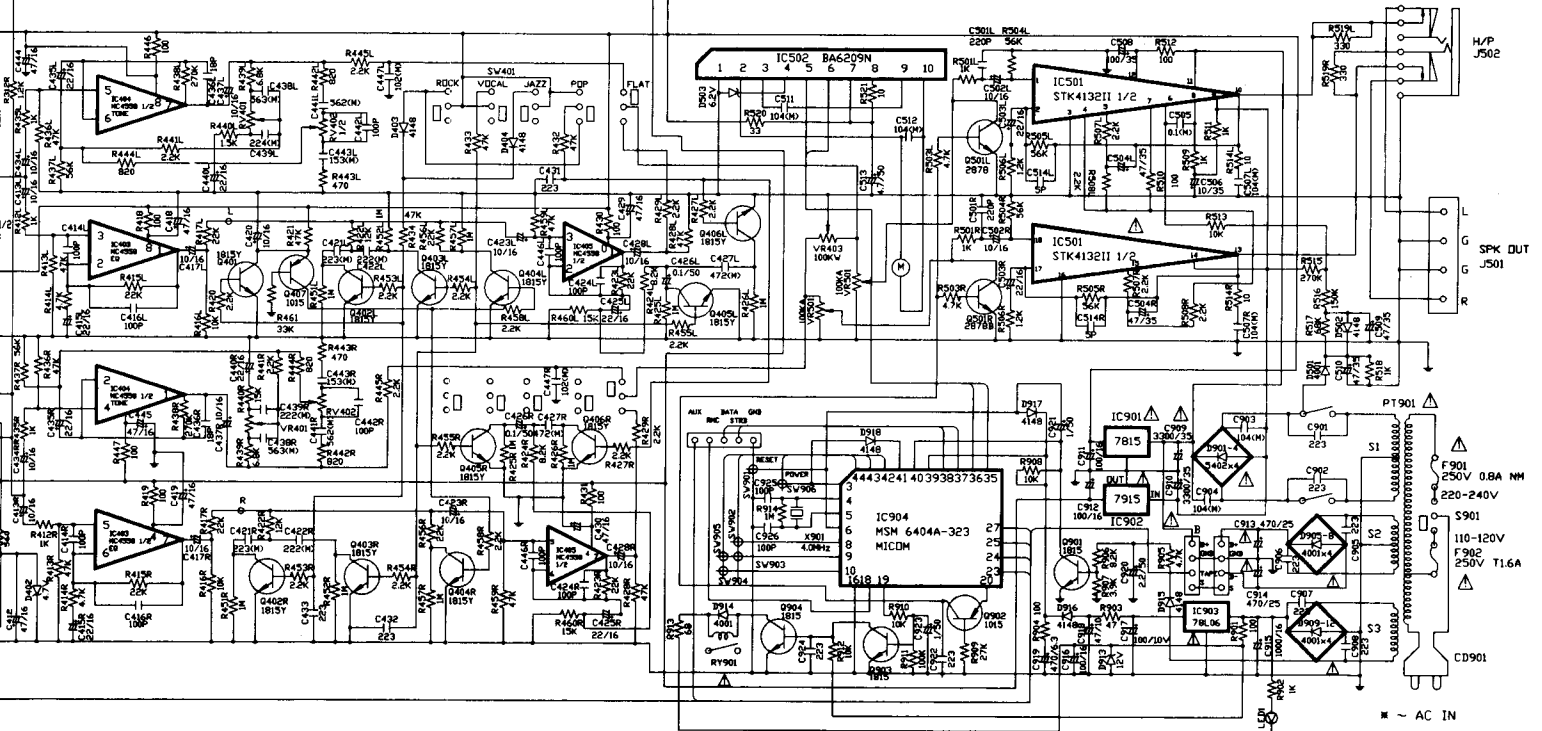
- 1) ALL RESISTANCE VALUES ARE INDICATED IN OHM AND 1/6W OR 1/4W UNLESS OTHERWISE NOTICED, K=KILLO, M=MEGA
- 2) ALL CAPACITANCE VALUES ARE INDICATED IN MICRO PARADS, P=PICO PARADS
- 3) THIS SCHEMATIC DIAGRAM MIGHT BE MODIFIED WITH DEVELOPMENT OF TECHNOLOGY.

■ CAUTION

THE MARK AND THE SHADED AREA IN THE PARTS LIST DESIGNATE COMPONENTS WHICH HAVE SPECIAL CHARACTERISTIC IMPORTANT FOR SAFETY AND SHOULD BE REPLACED ONLY WITH TYPES IDENTICAL TO THOSE IN THE ORIGINAL CIRCUIT OR SPECIFICATION IN THE PART LIST.

■ SERVICE INFORMATION

- A : EACH PRECAUTION TO BE FOLLOWED DURING SERVICING.
- B : INSTRUCTIONS FOR SERVICE PERSONNEL TO MAKE LEAKAGE CURRENT OR RESISTANCE MEASUREMENTS TO DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY INSULATED FROM THE SUPPLY CIRCUIT BEFORE RETURNING THE APPLIANCE TO THE CUSTOMER.



■ - AC IN

SAFETY	AC VOLTAGE	FUSE
UL/CSA	120V 60Hz	125V or 250V 1.6A NM
CE	~230V 50Hz	250V T0.8A
OTHER	FOLLOW IT'S SAFETY STANDARD	

■ S901 IS ONLY USED IN DUAL VOLTAGE VERSION

2. CD section

■ CAUTION
THE Δ MARK AND THE SHADED AREA IN THE PARTS LIST DESIGNATE COMPONENTS
WHICH HAVE SPECIAL CHARACTERISTIC IMPORTANT FOR SAFETY AND SHOULD BE
REPLACED ONLY WITH TYPES IDENTICAL TO THOSE IN THE ORIGINAL CIRCUIT OF
SPECIFICATION IN THE PART LIST.

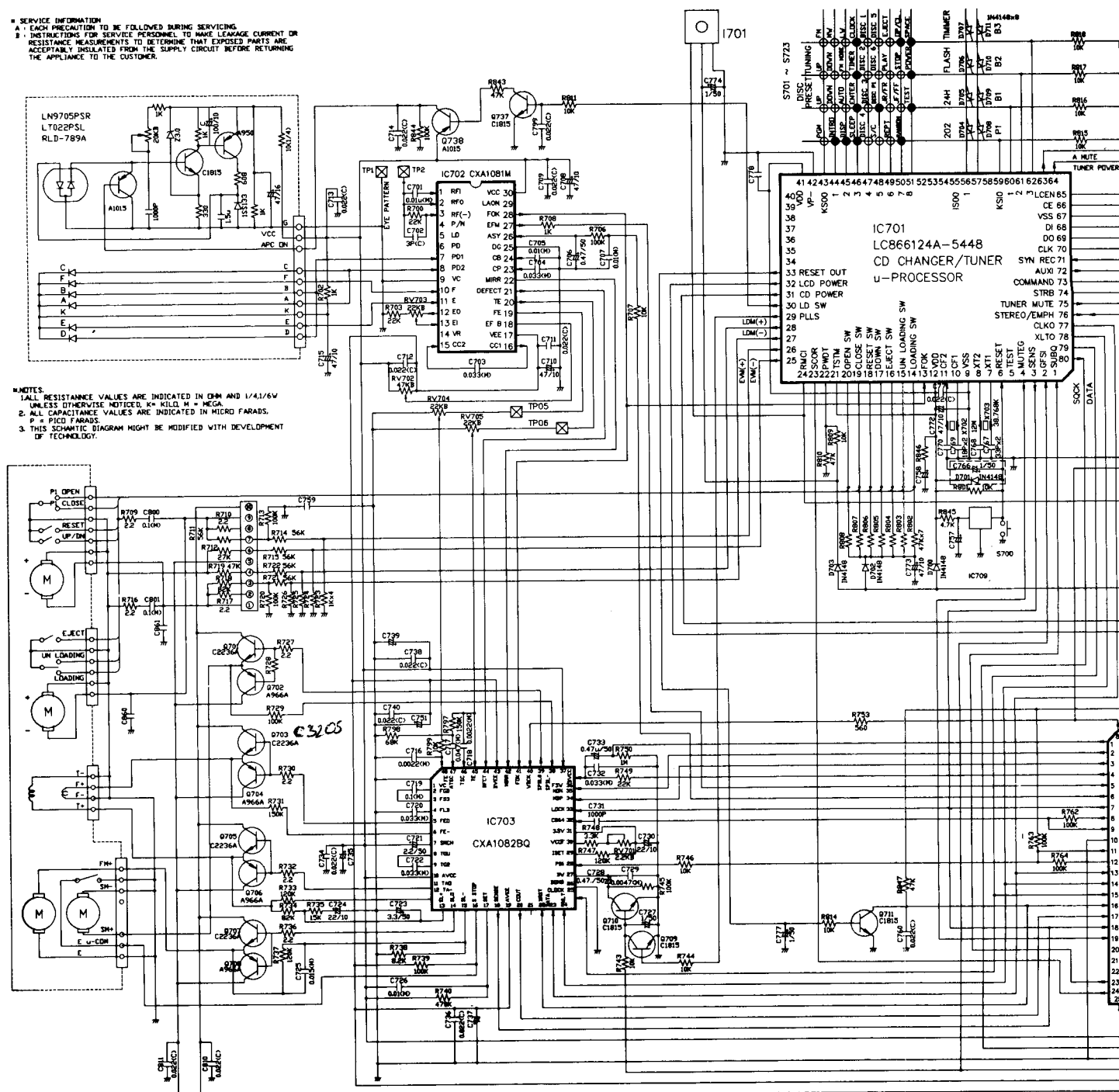
■ SERVICE INFORMATION

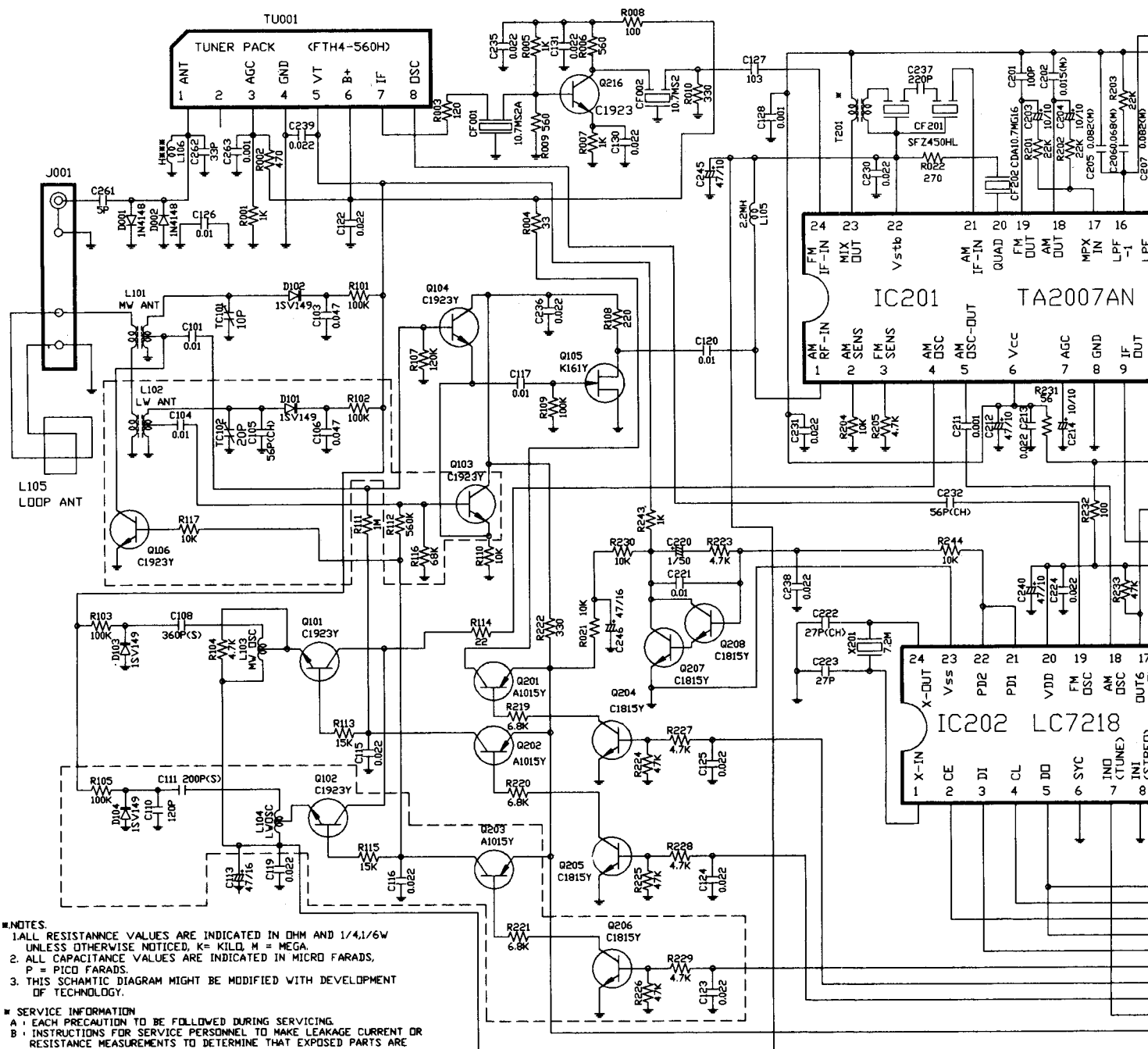
* SERVICE INFORMATION
 A. EACH PRECAUTION TO BE FOLLOWED DURING SERVICING.
 B. INSTRUCTIONS FOR SERVICE PERSONNEL TO MAKE LEAKAGE CURRENT OR RESISTANCE MEASUREMENTS TO DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY INSULATED FROM THE SUPPLY CIRCUIT BEFORE RETURNING THE APPLIANCE TO THE CUSTOMER.

NOTES

NOTES.

1. ALL RESISTANCE VALUES ARE INDICATED IN OHM AND 1/4, 1/6W UNLESS OTHERWISE NOTICED. K = KILO, M = MEGA.
2. ALL CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS. P = PICO FARADS.
3. THIS SCHEMATIC DIAGRAM MIGHT BE MODIFIED WITH DEVELOPMENT OF TECHNOLOGY.

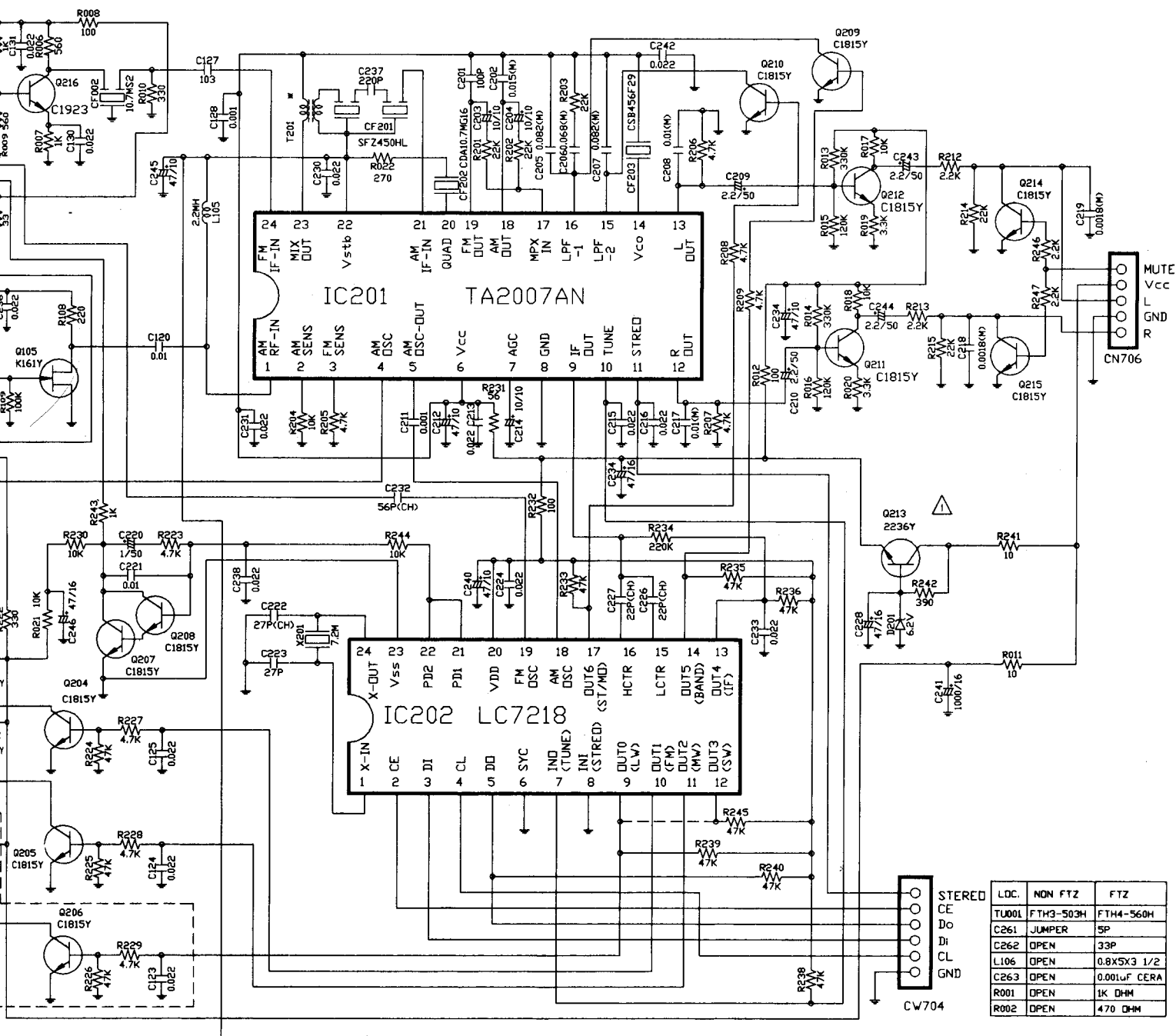




- NOTES:
 - 1. ALL RESISTANCE VALUES ARE INDICATED IN OHM AND 1/4, 1/6W UNLESS OTHERWISE NOTICED, K = KILO, M = MEGA.
 - 2. ALL CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS, P = PICO FARADS.
 - 3. THIS SCHEMATIC DIAGRAM MIGHT BE MODIFIED WITH DEVELOPMENT OF TECHNOLOGY.
- SERVICE INFORMATION
 - A : EACH PRECAUTION TO BE FOLLOWED DURING SERVICING.
 - B : INSTRUCTIONS FOR SERVICE PERSONNEL TO MAKE LEAKAGE CURRENT OR RESISTANCE MEASUREMENTS TO DETERMINE THAT EXPOSED PARTS ARE ACCEPTABLY INSULATED FROM THE SUPPLY CIRCUIT BEFORE RETURNING THE APPLIANCE TO THE CUSTOMER.
- CAUTION

THE Δ MARK AND THE SHADED AREA IN THE PARTS LIST DESIGNATE COMPONENTS WHICH HAVE SPECIAL CHARACTERISTIC IMPORTANT FOR SAFETY AND SHOULD BE REPLACED ONLY WITH TYPES IDENTICAL TO THOSE IN THE ORIGINAL CIRCUIT OF SPECIFICATION IN THE PART LIST.

REMARK
ALL PARTS IN THE DASHED LINE
ARE ONLY USED IN LW VERSION

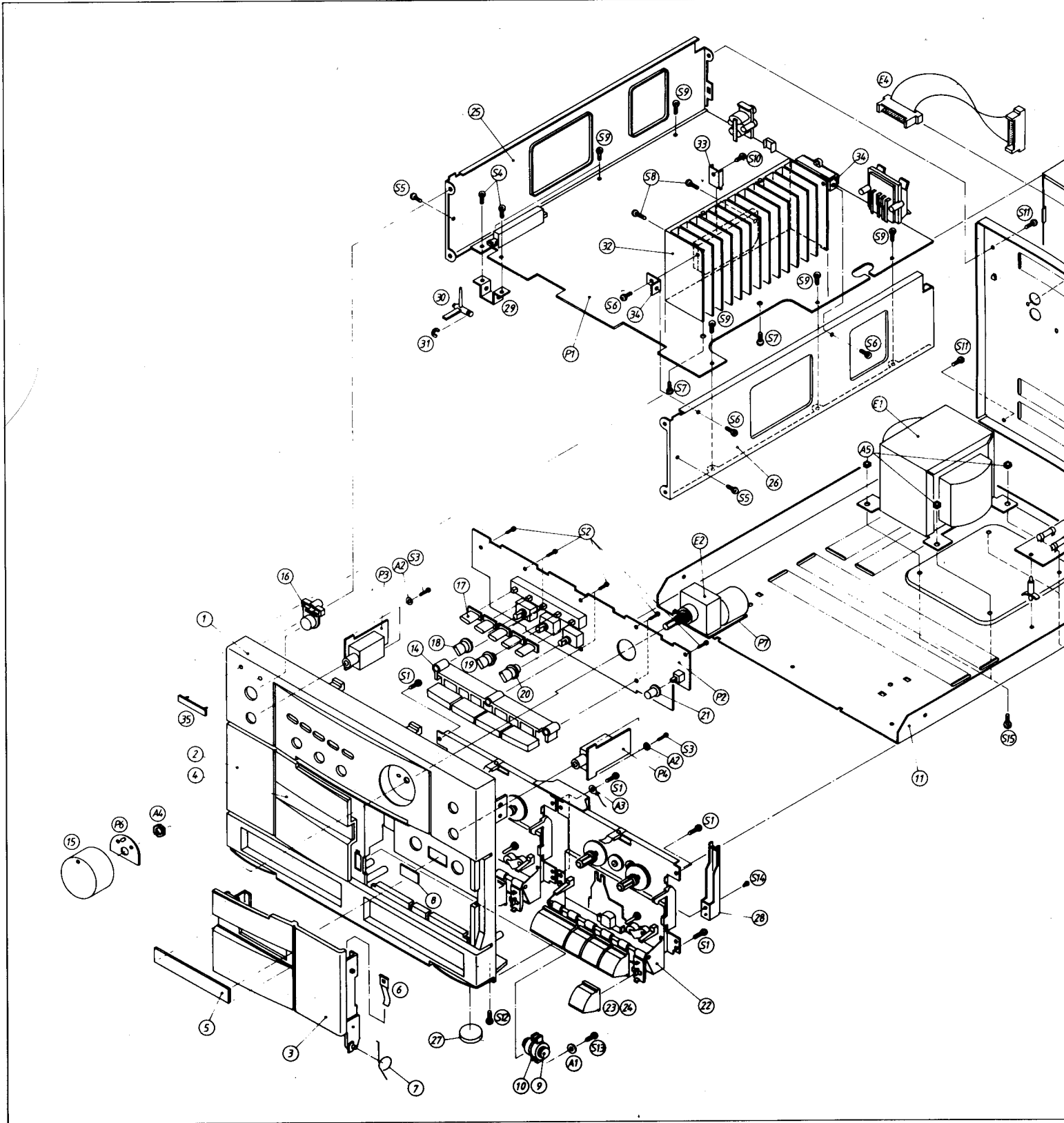


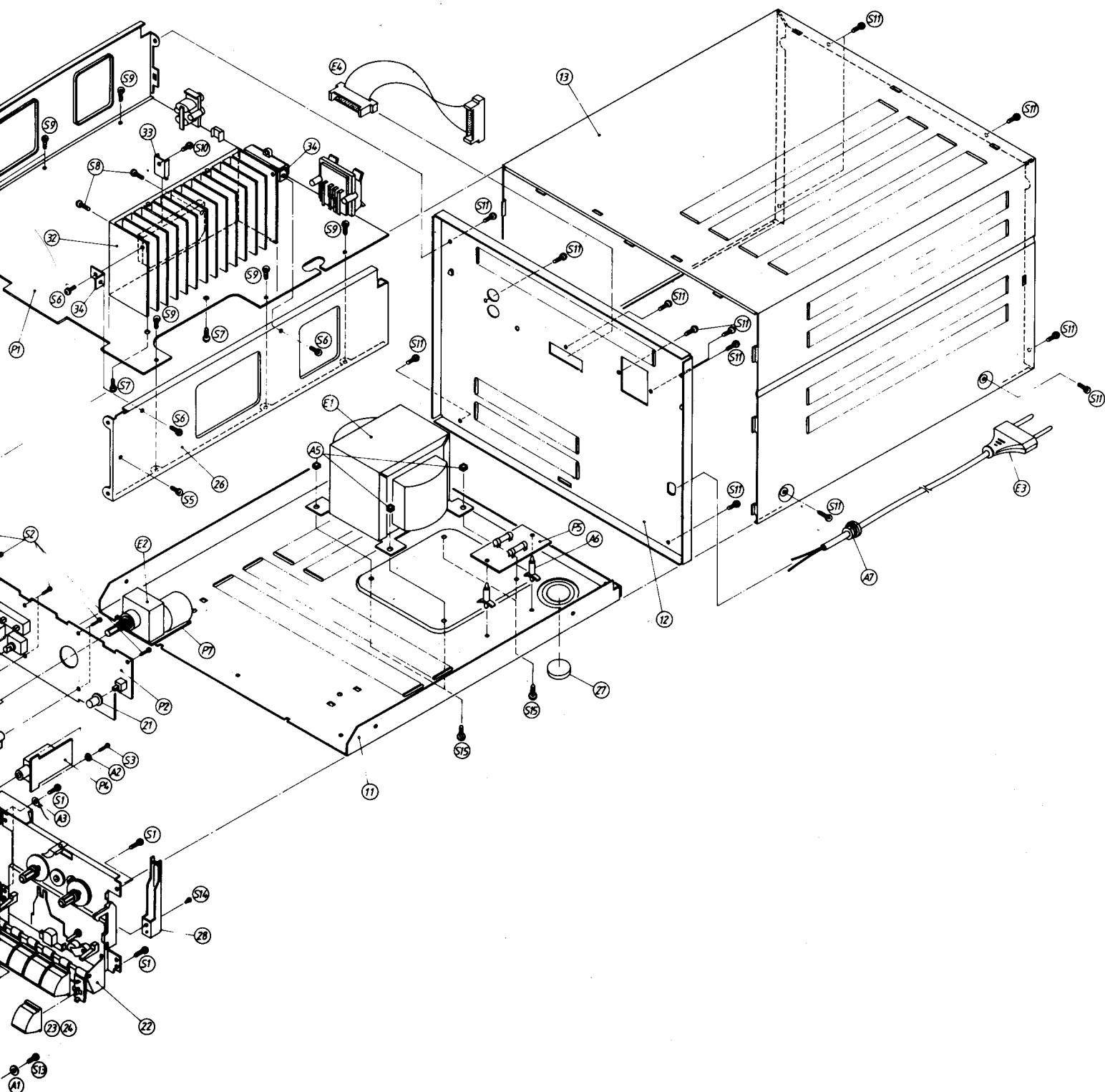
PARTS IN THE DASHED LINE
ONLY USED IN LW VERSION

	LDC.	NON FTZ	FTZ
TU001	FTH3-503H	FTH4-560H	
C261	JUMPER	5P	
C262	OPEN	33P	
L106	OPEN	0.8X5X3 1/2	
C263	OPEN	0.001uF CERA	
R001	OPEN	1K OHM	
R002	OPEN	470 OHM	

10. EXPLODED VIEW & PART LIST

1. AMP SECTION AND PART LIST





AMP SECTION PART LIST

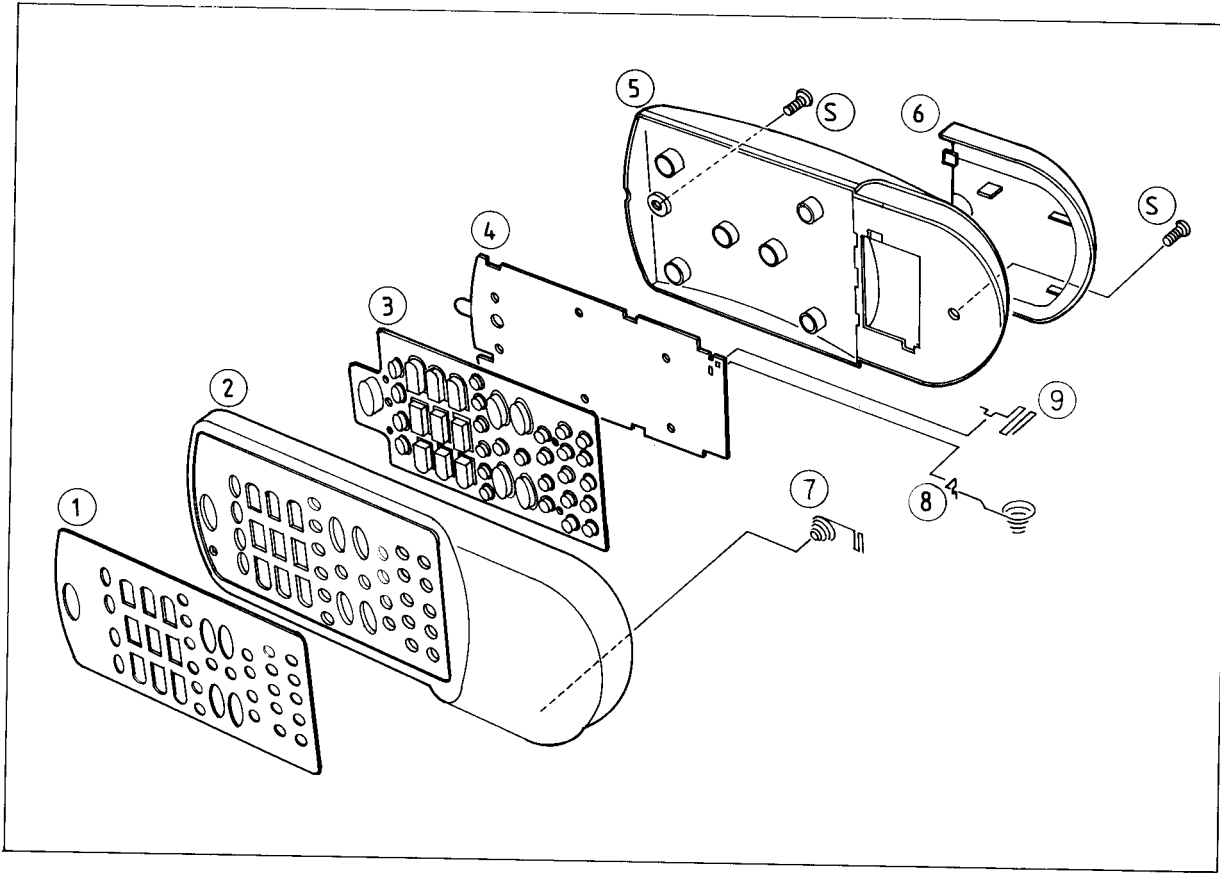
NO.	NAME OF PART	CODE NO.	Q'TY	DESCRIPTION	REMARKS
1	PANEL FRONT DECK	9CD0301700	1	HIPS	
2	DOOR CASSETTE L	9CD1803700	1	HIPS	
3	DOOR CASSETTE R	9CD1803800	1	HIPS	
4	WINDOW DOOR L	9CD1605900	1	ACRYL SHEET	
5	WINDOW DOOR R	9CD1606000	1	ACRYL SHEET	
6	SPRING C HOLDER	9713008900	4	STS T0.2	
7	SPRING DOOR EJECT	9CD3004500	2	STS D0.9	
8	MIRROR	97A2200100	2	A1200S T0.3	
9	DAMPER GEAR	9CD2602100	2	ACETAL	
10	DAMPER BASE	9CD2602200	2	ABS	
11	CHASSIS BOTTOM	9CD0603300	1	SECC T1.0	
12	CHASSIS BACK AMP E	9CD0603800	1	SECC T0.8	W/O VOL. SEL.
13	CHASSIS COVER AMP	9CD0603500	1	SECC T0.8 W/LAMINATED	
14	KNOB FUNCTION	9CD1314500	1	ABS	
15	KNOB VOLUME	9CD1314600	1	ABS	
16	KNOB POWER	9CD1314700	1	ABS	
17-1	KNOB PUSH EQ A	9CD13148A0	1	ABS	
17-2	KNOB PUSH EQ B	9CD13148B0	1	ABS	
17-3	KNOB PUSH EQ C	9CD13148C0	1	ABS	
17-4	KNOB PUSH EQ D	9CD13148D0	1	ABS	
18	KNOB ROTARY A	9CD13149A0	1	ABS	
19	KNOB ROTARY B	9CD13149B0	1	ABS	
20	KNOB ROTARY C	9CD13149C0	1	ABS	
21	KNOB SEL	9CD1315000	1	ABS	
22	CASSETTE MACHANISM	9CD6002600	1	AUTO STOP	
23-1	KNOB DECK	9CD1315100	9	ABS	
23-2	KNOB DECK	9CD13151P0	1	ABS	
24	KNOB DECK PLAY	9CE1315200	1	ABS	
25	BRACKET AMP L	9CD24068L0	1	SECC T1.0	
26	BRACKET AMP R	9CD24068R0	1	SECC T1.0	
27	CUSHION FOOT	9CD4206100	4	URETHAN FOAM RUBBER	
28	BRACKET REC	9CD2407000	1	SECC T1.0	
29	BRACKET LEVER	9CD2407100	1	SECC T1.0	
30	LEVER REC	9CD2602000	1	ACETAL	
31	GUIDE REC	9CD2504100	1	ACETAL	
32	HEAT SINK	9CD4401300	1	AL	
33	HEAT SINK TR	9714402100	1	BsB	T1.0
34	BRACKET HEAT SINK	9CD2407700	2	SECC T1.0	
35	BADGE DECO	9CD1500100	1	ABS	

NO.	NAME OF PART	CODE NO.	Q'TY	DESCRIPTION	REMARKS
S1	SCREW TAPTITE	7173300811	6	TT2 BIN 3×8	DECK
S2	SCREW TAPTITE	7173260811	8	TT2 BIN 2.6×8	PCB FUN.
S3	SCREW TAPTITE	7173260811	4	TT2 BIN 2.6×8	PCB MIC
S4	SCREW TAPTITE	7173260811	2	TT2 BIN 2.6×8	BRKT LEVER
S5	SCREW TAPTITE	7173300811	2	TT2 BIN 3×8	BRKT SIDE
S6	SCREW TAPTITE	7173300811	4	TT2 BIN 3×8	BRKT H/S
S7	SCREW TAPTITE	7173401211	2	TT2 BIN 4×12	HEAT SINK
S8	SCREW TAPTITE	7173301211	2	TT2 BIN 3×12	IC
S9	SCREW TAPTITE	7173300811	6	TT2 BIN 3×8	PCB AMP
S10	SCREW TAPTITE	7173300811	1	TT2 BIN 3×8	TR
S11	SCREW TAPTITE	7173300812	16	TT2 BIN 3×8 BK	CHASSIS
S12	SCREW TAPTITE	7173300811	3	TT2 BIN 3×8	BOTT.
S13	SCREW TAPTITE	7173300811	1	TT2 BIN 3×8	DAMPER
S14	SCREW TAPTITE	7271200411	1	TT3 PAN 2×4	BRKT REC
S15	SCREW MACHINE	7003400811	4	BIN 4×8	TRANS
A1	WASHER	7400103211	1	PW-1-3.2	DAMPER
A2	WASHER	7400102611	4	PW-1-2.6	PCB MIC
A3	LUG EGG	4710302000	1	BsP	DECK
A4	NUT HEX		1	M7	W/VOLUME
A5	NUT HEX	7391400011	4	6N-1-4 M4×0.7	TRANS
A6	SUPPORTER PCB	9CD2504200	2	NYLON 66	PDB FUSE
A7	BUSHING AC CORD	9CD4000400	1	PE BK	AC CORD
E1	TRANS				
E2	VOLUME				
E3	AC CORD				
E4	CONNECTOR				
P1	PCB MAIN AS	9CDC0051H0	1		
P2	PCB EQ PRESET AS	9CDC0052H0	1		
P3	PCB MIC AS	9CDC0075H0	1		
P4	PCB HEADPHONE AS	9CDC0074H0	1		
P5	PCB FUSE AS	9CDC0055H0	1		
P6	PCB VR LED AS	9CDC0054H0	1		
P7	PCB VR MOTOR AS	9CDC0053H0	1		

CD SECTION PART LIST

NO.	NAME OF PART	CODE NO.	Q'TY	DESCRIPTION	REMARKS
1	PANEL FRONT CD	9CD0302000	1	HIPS	
2	DOOR CD CHANGER	9CD1804000	1	ABS	
3	SPRING CD DOOR	9CD3004600	1	STS D0.4	
4	WINDOW LCD	9CD1605700	1	ACRYL	
5	HOLDER LCD	9CD2300600	1	ABS WHITE	
6	PLATE LCD	9CD0904100	1	PVC T1.0	MILKY
7	WINDOW SENSOR	9CD1605800	1	ACRYL SMOG	
8	KNOB CD	9CD1315300	1	ABS	
9	KNOB TUNER	9CD1315400	1	ABS	
10	KNOB CHANGER	9CD1315600	1	ABS	
11	PLATE DECO	9CD0904000	1	PVC T0.5	W/HAIR LINE
12	CHASSIS BOTTOM	9CD0603300	1	SECC T1.0	
13	CHASSIS BACK CD A	9CD06037A0	1	SECC T0.8	
14	CHASSIS COVER CD	9CD0603600	1	SECC T0.8 (W/LAMINATED)	
15	BADGE DECO	9CD1500100	1	ABS	
16	BUHING LAMP	9CD4000300	2	SILICON RUBBER	
17	CD CHANGE MECHANISM	9CD6002400	1	6 CHANGER	
18	BRACKET MECHA L	9CD24066L0	1	ABS	
19	BRACKET MECHA R	9CD24066R0	1	ABS	
20	BRACKET BASE L	9CD24067L0	1	ABS	
21	BRACKET BASE R	9CD24067R0	1	ABS	
22	CUSHION FOOT	9CD4206100	5	URETHAN FOAM RUBBER	
23	BRACKET CD L	9CD24069L0	1	SECC T1.0	
24	BRACKET CD R	9CD24069R0	1	SECC T1.0	
S1	SCREW TAPTITE	7173401211	8	TT2 BIN 4×12	BRACKET
S2	SCREW TAPTITE	7173300811	3	TT2 BIN 3×8	BOTT
S3	SCREW TAPTITE	7173300812	15	TT2 BIN 3×8 BK	CHASSIS
S4	SCREW TAPTITE	7173300811	5	TT2 BIN 3×8	PCB
S5	SCREW TAPTITE	7173260811	10	TT2 BIN 2.6×8	PCB FRONT
S6	SEREW TAPTITE	7173300811	2	TT2 BIN 3×8	BRKT SIDE
A1	WASHER PLAIN	7400104011	4	PW-1-4	BRKT
A2	WASHER PLAIN	7400102611	2	PW-1-2.6	LCD HOLDER
P1	PCB TUNER AS	9CDC0057H0	1		
P2	PCB CD AS	9CDC0056H0	1		
P3	PCB DISPLAY AS	9CDC0058H0	1		
P4	PCB CD FRONT A AS	9CDC0060H0	1		
P5	PCB CD FRONT B AS	9CDC0061H0	1		
P6	PCB REMOCON AS	9CDC0059H0	1		

3. REMOCON SECTION AND PART LIST

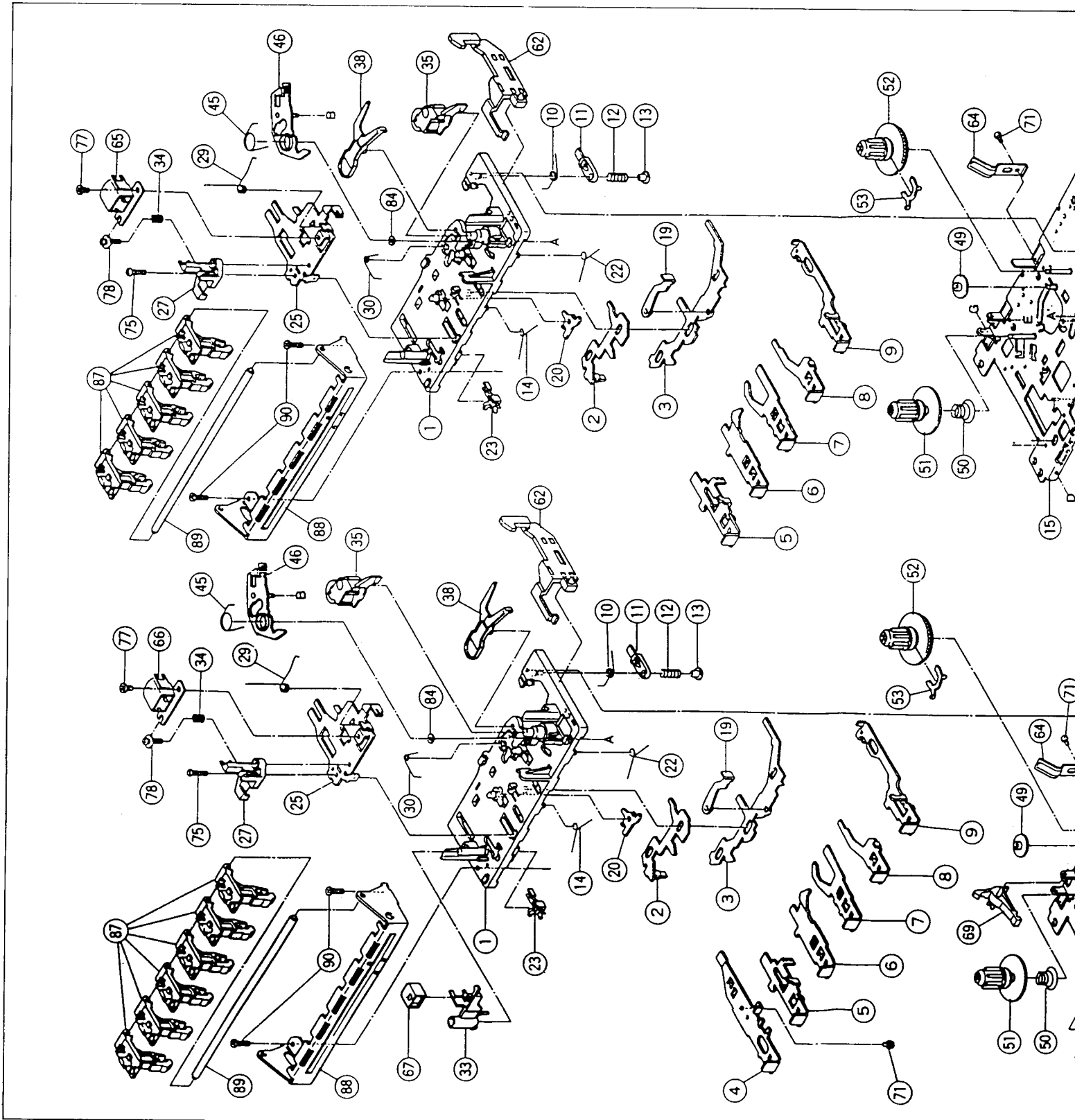


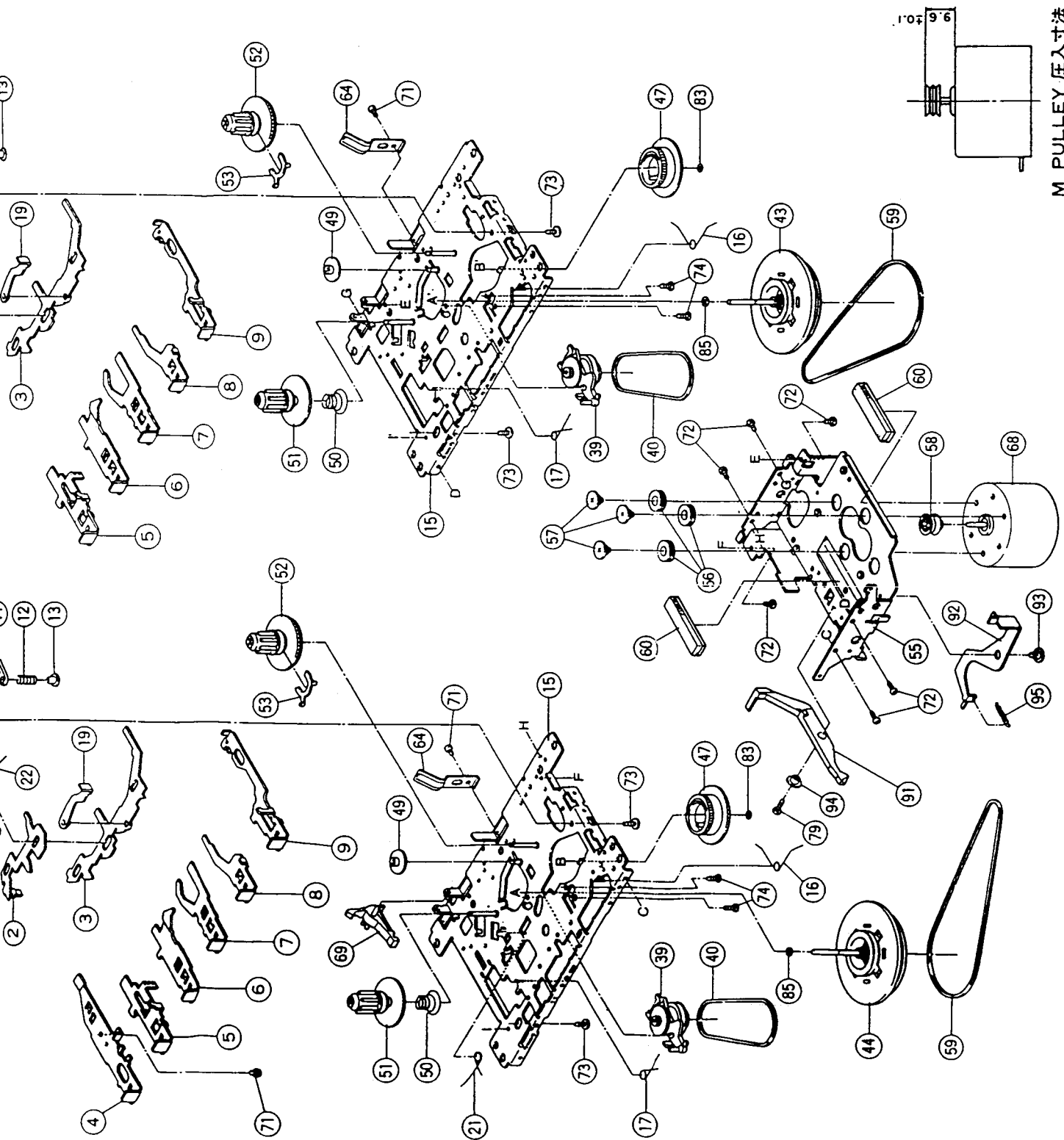
REMOCON SECTION PART LIST

NO.	PART CORD	PART NAME	PART-DESCRIPTION	Q'TY	REMARK
1	9CD0904200	PLATE PEMOCON	T = 0.25	1	
2	9CD0121600	CABI TOP REMOCON		1	
3	9CD1315700	KNOB REMOCON		1	
4	9CD6562500	PCB REMOCON	T = 1.6	1	
5	9CD0121700	CABI BOTT REMOCON		1	
6	9CD0405400	COVER BATT		1	
7	9CE3004700	SPRING A	D = 0.5	1	
8	9CD3004800	SPRING B	D = 0.5	1	
9	9CD3004900	SPRING C	D = 0.5	1	
10	7173260812	SCREW TAPTITE	TT2 BIN 2.6×8	2	

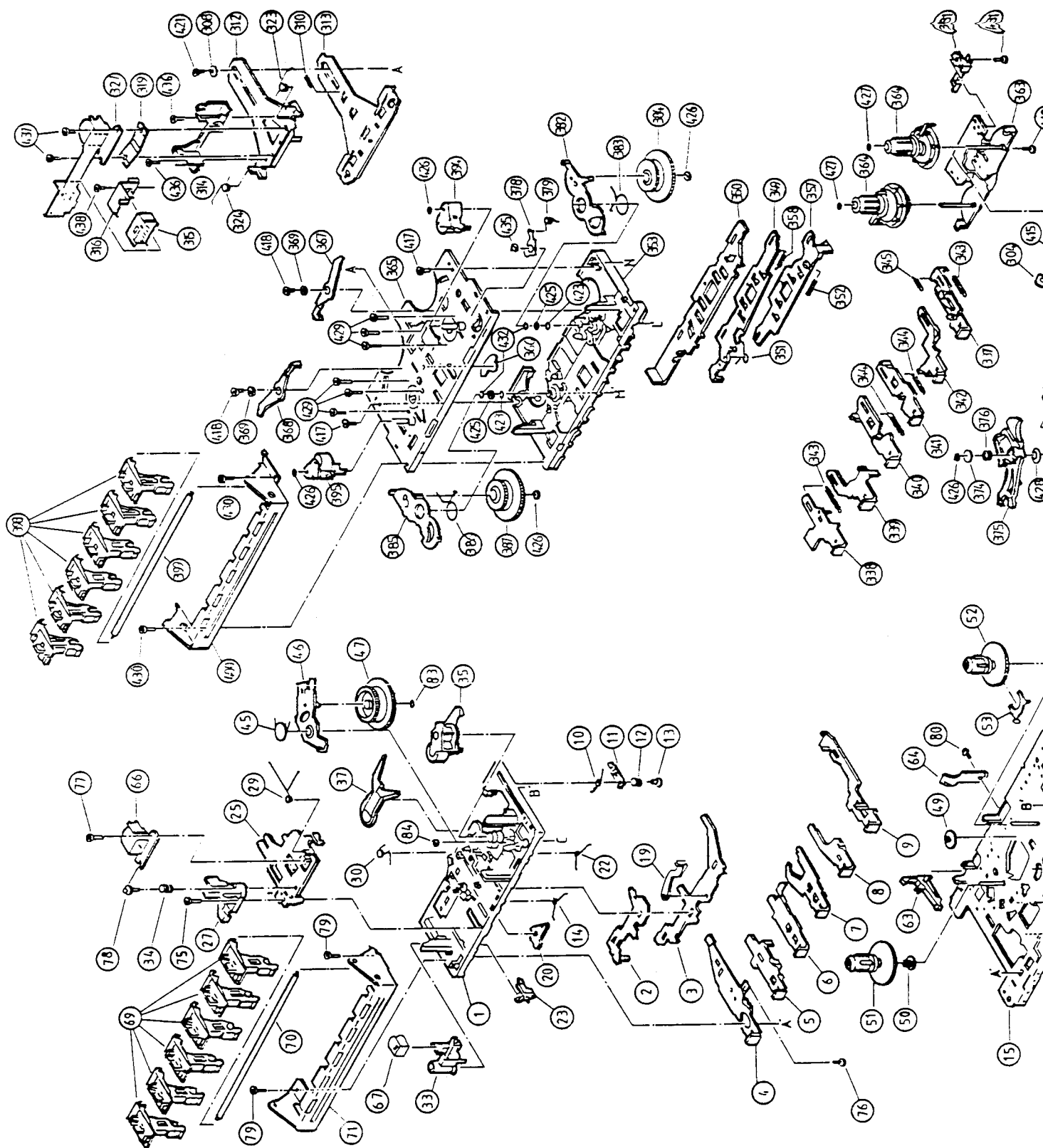
11. MECHNISM EXPLODED VIEW & PART LIST

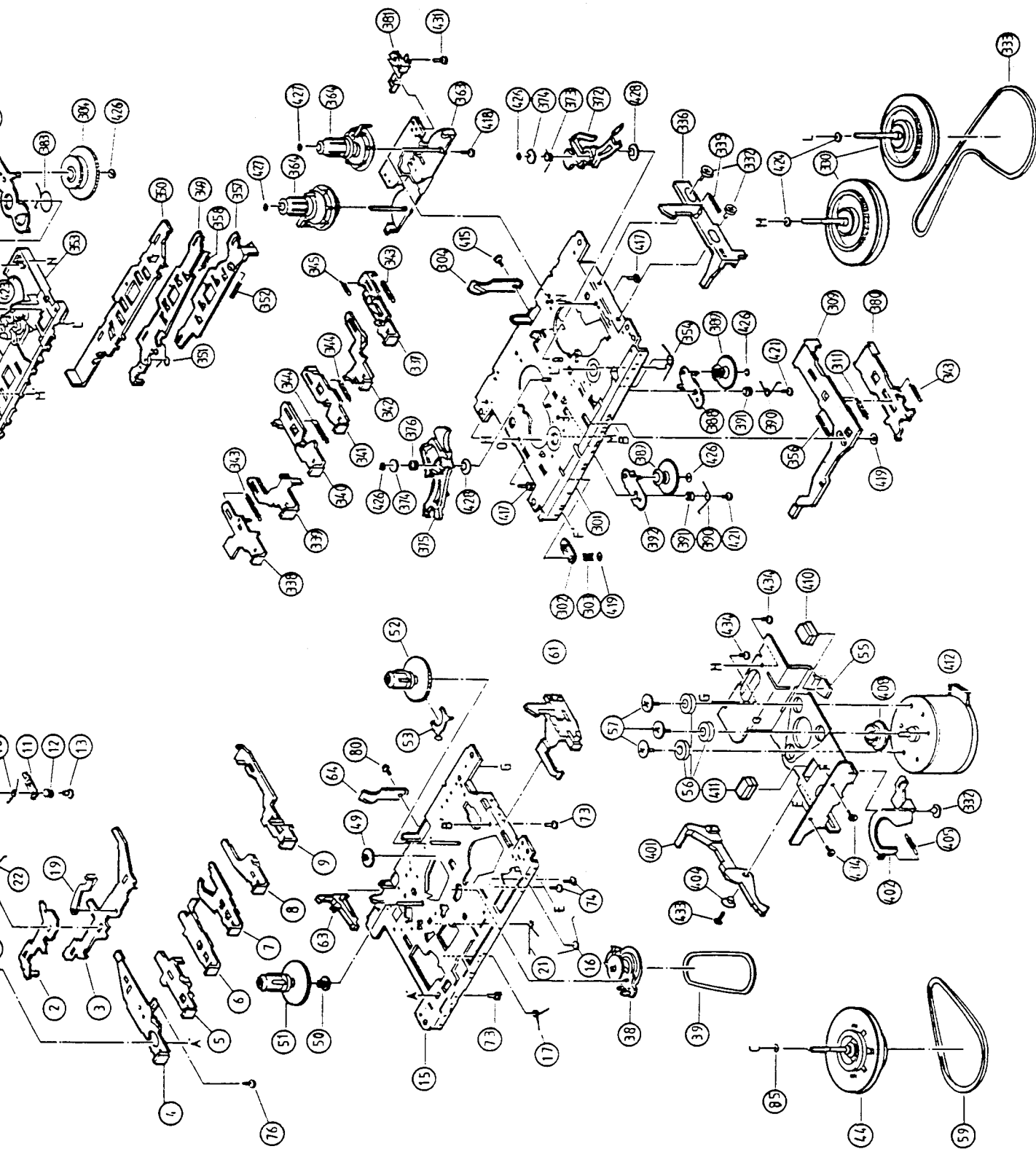
1. CASSETTE SECTION





2. CASS DECK (AUTO REV) GM-521ZSW



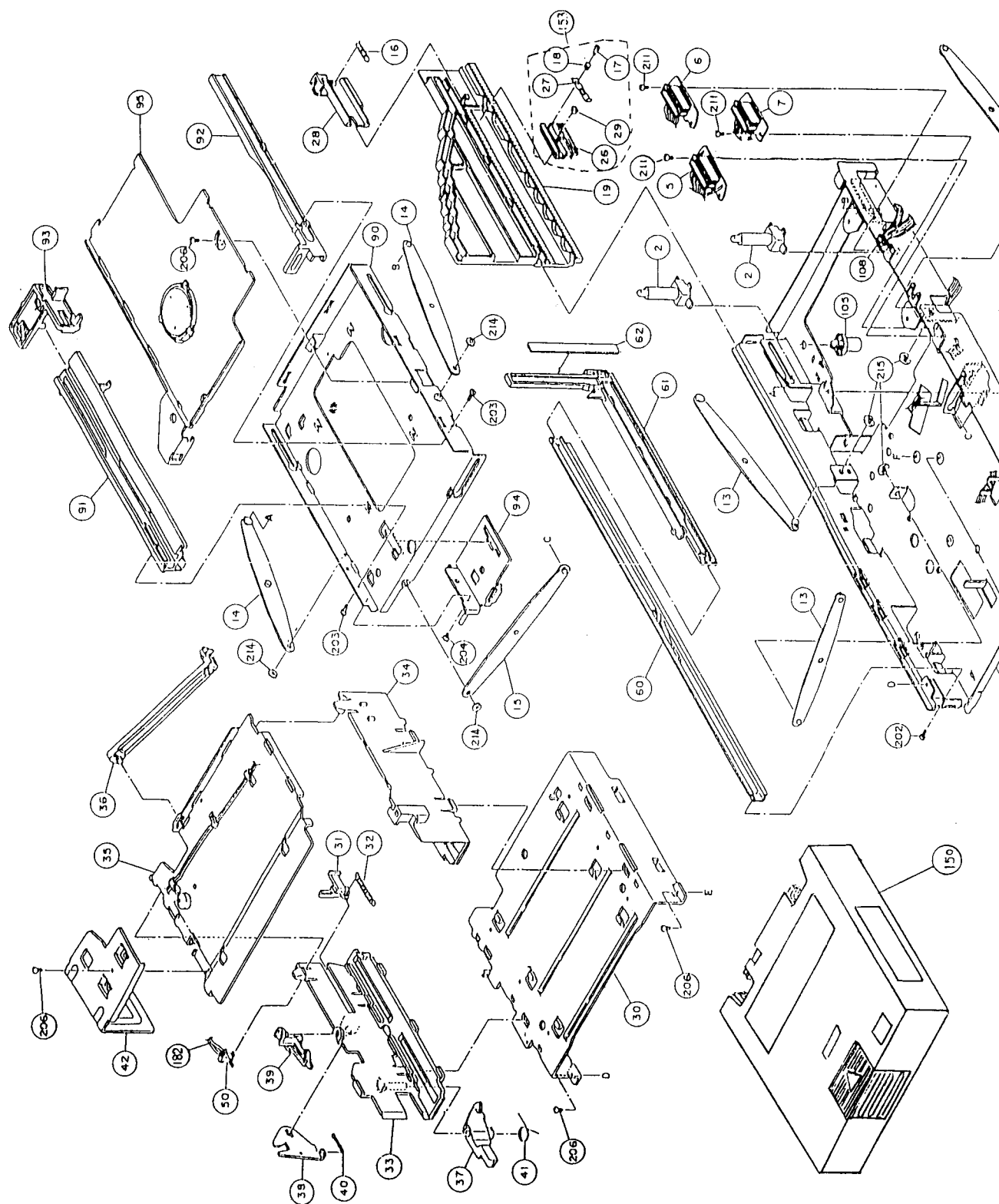


GM-521ZSW PART LIST

NO	PART NO.	PARTS NAME	Q'TY
1	1921 14 301	BASE ASS'Y	1
2	1921 14 09	SWITCH ACTUATOR	1
3	1921 14 08	PUSH BUTTON ACTUATOR	1
4	1921 14 22	REC. BUTTON LEVER	1
5	1921 14 23	PLAY BUTTON LEVER	2
6	1921 14 24	REW BUTTON LEVER	2
7	1921 14 25	FF BUTTON LEVER	2
8	1921 14 26	STOP BUTTON LEVER	2
9	1921 14 61	PAUSE BUTTON LEVER	2
10	1921 14 13A	P CONTROL SPRING	2
11	1921 14 55	PAUSE LEVER (E)	2
12	1921 14 12	PAUSE LEVER SPRING	2
13	1921 14 11	PAUSE STOPPER	2
14	1921 14 14	BUTTON LEVER SPRING (A)	2
15	1921 01 501	CHASSIS ASS'Y	2
16	1921 14 16	E ACTUATOR SPRING	2
17	1921 14 17	P.S. LEVER SPRING	2
18			
19	1821 01 159	E KICK LEVER	2
20	1921 14 20	PR STOPPER	2
21	1921 14 21	REC BUTTON LEVER SPRING	1
22	1921 14 15	BUTTON LEVER SPRING	2
23	6401 01 149	LEAF SWITCH MSW-1541T	2
24			
25	1921 03 11	HEAD PANEL	2
26			
27	1921 03 04A	HEAD BASE	1
28			
29	1921 03 03	PANEL P SPRING	2
30	1921 14 18	M CONTROL SPRING	2
31			
32			
33	1921 03 05	MG ARM	1
34	1821 03 07	AZIMUTH SPRING	2
35	1921 04 309	PINCH POLLER ARM ASS'Y	2
36			
37	1921 26 04	SENSING LEVER	2
38	1921 07 302	RF CLUTCH ASS'Y	2
40			
41			

NO	PART NO.	PARTS NAME	Q'TY
42			
43			
44	1921 09 303	FLYWHEEL ASS'Y	1
45	1921 26 05	GEAR PLATE SPRING	2
46	1921 26 501	GEAR PLATE ASS'Y	2
47	1921 26 02	CAM GEAR	2
48			
49	1821 10 70	FF GEAR	2
50	1829 10 99	BACK TENSION SPRING	2
51	1921 05 304	SUPPLY REEL ASS'Y	2
52	1921 05 303	TAKE UP REEL ASS'Y	2
53	1921 05 06	SENER	2
54			
55	1851 14 07	MOTOR BRACKET	1
56	1821 12 66	MOTOR RUBBER	3
57	1851 14 18	MOTOR COLLER SCREW	3
58			
59	1821 12 173	MAIN BELT	2
60			
61			
62	1921 13 02	EJECT SLIDE LEVER	2
63			
64	1829 10 01	PACK SPRING	2
65		P. HEAD	1
66		R.P. HEAD	1
67		E. HEAD	1
68			
69	1821 31 07	OPERATION LEVER	6
70	1829 31 03	BUTTON LEVER SHAFT	1
71	1821 31 06	BUTTON FLAME (S)	1
72			
73	9679 00 00	P TAPPING BING SCREW M2×5	2
74	9999 18 09	CAMERA TAPPING SCREW M2×4.5	2
75	9004 00 00	SCREW M2×6	2
76	9179 00 00	C TAPPING SCREW M2×4.5	2
77	9115 00 00	+ BIND SCREW M2×3	2
78	9922 00 00	AZIMUTH SCREW M2×7	2
79	9999 14 02	CAMERA TAPPING SCREW M2×8	2
80	9178 00 00	C TAPPING SCREW M2×3 (SPECIAL)	1
81			
82			

3. CD CHANGER SECTION



GM-21ZSW PART LIST

NO	PART NO.	PARTS NAME	Q'TY
1	1921 14 301	BASE ASS'Y	2
2	1921 14 09	SWITCH ACTUATOR	2
3	1921 14 08	PUSH BUTTON ACTUATOR	2
4	1921 14 22	REC. BUTTON LEVER	1
5	1921 14 23	PLAY BUTTON LEVER	2
6	1921 14 24	REW BUTTON LEVER	2
7	1921 14 25	FF BUTTON LEVER	2
8	1921 14 26	STOP BUTTON LEVER	2
9	1921 14 61	PAUSE BUTTON LEVER	2
10	1921 14 13A	P CONTROL SPRING	2
11	1921 14 55	PAUSE LEVER (E)	2
12	1921 14 12	PAUSE LEVER SPRING	2
13	1921 14 11	PAUSE STOPPER	2
14	1921 14 14	BUTTON LEVER SPRING (A)	2
15	1921 01 501	CHASSIS ASS'Y	2
16	1921 14 16	E ACTUATOR SPRING	2
17	1921 14 17	P.S. LEVER SPRING	2
18			
19	1821 01 159	E KICK LEVER	2
20	1921 14 20	PR STOPPER	2
21	1921 14 21	REC BUTTON LEVER SPRING	1
22	1921 14 15	BUTTON LEVER SPRING (B)	2
23	6401 01 149	LEAF SWITCH MSW-1541T	2
24			
25	1921 03 11	HEAD PANEL	2
26			
27			
28			
29	1921 03 03	PANEL P SPRING	2
30	1921 14 18	M CONTROL SPRING	2
31			
32			
33	1921 03 05	MG ARM	1
34	1821 03 07	AZIMUTH SPRING	2
35	1921 04 309	PINCH POLLER ARM ASS'Y	2
36			

NO	PART NO.	PARTS NAME	Q'TY
37			
38	1921 26 04	SENSING LEVER	2
39	1921 07 302	RF CLUTCH ASS'Y	2
40	1921 07 03	RF BELT	2
41			
42			
43	1921 09 304	FLYWHEEL ASS'Y	1
44	1921 09 303	FLYWHEEL ASS'Y	1
45	1921 26 05	GEAR PLATE SPRING	2
46	1921 26 501	GEAR PLATE ASS'Y	2
47	1921 26 02	CAM GEAR	2
48			
49	1821 10 70	FF GEAR	2
50	1829 10 10	BACK TENSION SPRING	2
51	1921 05 304	SUPPLY REEL ASS'Y	2
52	1921 05 303	TAKE UP REEL ASS'Y	2
53	1921 05 06	SENER	2
54			
55	1921 12 11	MOTOR BRACKET	1
56	1820 13 06	MOTOR RUBBER	3
57	1821 12 02	MOTOR COLLER SCREW	3
58	1921 12 13	MOTOR PULLEY	1
59	1821 12 22	MAIN BELT	2
60	1821 12 12	ANTI VIBRATION FELT MAT	2
61			
62	1921 13 02	EJECT SLIDE LEVER	2
63			
64	1829 10 01	PACK SPRING	2
65		P. HEAD	1
66		R.P. HEAD	1
67		E. HEAD	1
68		MOTOR	1
69	1821 10 69	RECORD SAFETY LEVER	1
70			
71	9179 00 00	C TAPPING SCREW M2×3	3
72	9780 00 00	C TAPPING SCREW M2×4	6

NO	PART NO.	PARTS NAME	Q'TY
73	9679 00 00	P TAPPING BING SCREW M2×5	4
74	9999 18 09	TAPPING SCREW (FOR CAMERA) M2×4.5	4
75	9004 00 00	SCREW M2×6	2
76			
77	9115 00 00	+ BIND SCREW M2×3	2
78	9922 00 00	AZIMUTH SCREW M2×7	2
79	9182 00 00	C TAPPING SCREW M2×6	1
80			
81			
82			
83	9422 00 00	P WASHER CUT 1.2×3.8×0.3	2
84	9999 03 13	P WASHER CUT 1.45×3.8×0.5	2
85	9786 00 00	P WASHER 2×3.5×0.3	2
86			
87	1821 31 07	OPERATION LEVER	11
88	1821 31 06	BUTTON FRAME (S)	2
89	1829 31 03	BUTTON LEVER SHAFT	2
90	9999 14 02	S TAPPING SCREW (FOR CAMERA) M2×3 (GUIDE)	4
91	1921 12 09	P KICK LEVER (B)	1
92	1821 12 68	P KICK LEVER (A)	1
93	1821 12 23	PK COLLER SCREW (A)	1
94	1821 12 65	COLLER (B)	1
95	1821 12 25	P KICK LEVER SPRING	1
96			
97			
98			
99			
100			

NO	PART NO.	PARTS NAME	Q'TY
83	9422 00 00	P WASHER CUT 1.2×3.8×0.3	2
84	9999 03 13	P WASHER CUT 1.45×3.8×0.5	2
85	9786 00 00	P WASHER 2×3.5×0.3	2
86			
87			
88			
89			
90			
91			
92			
93			
94			
95			
96			
97			
98			
99			
100			
301	1851 01 301	CHASSIS ASS'Y	1
302	1821 01 15	PAUSE LEVER	1
303	1821 01 16	PAUSE LEVER SPRING	1
304	1829 10 06	PACK SPRING	1
305			
306			
307			
308	1851 04 53	H.P. COLLAR V	1
309	1851 04 08	RELEASE PLATE	1
310	1851 04 09	R.C. PLATE SPRING	1
311	1851 04 10	R.C. SPRING	1
312	1851 04 01	HEAD PANEL	1
313	1851 04 02	R.C. PLATE	1
314	1851 04 03	TAPE GUIDE	1
315	6403 02 04	SLIDE SWITCHVH R663167	1
316	1851 16 01	SWITCH BRACKET	1
317			
318			
319	1851 04 05	HEAD SPRING PLATE	1
320			
321			
322			

NO	PART NO.	PARTS NAME	Q'TY
323	1851 04 06	PINCH ROLLER SPRINTG (F)	1
324	1851 04 07	PINCH ROLLER SPRING (R)	1
325			
326			
327		P. HEAD	1
328			
329			
330	1851 12 501	FLYWHEEL ASS'Y	2
331			
332	1821 12 23	P.K. COLLAR SCREW (A)	3
333	1821 12 142	MAIN BELT	1
334	1851 17 03	EJECT SLIDE LEVER	1
335	1851 17 02	EJECT SIDE LEVER SPRING	1
336			
337	1851 02 304	PROG BUTTON LEVER ASS'Y	1
338	1851 02 309	MODE BUTTON LEVER ASS'Y	1
339	1851 02 32	PLAY BUTTON LEVER (S)	1
340	1851 02 35	FF BUTTON LEVER R (S)	1
341	1851 02 34	FF BUTTON LEVER F (S)	1
342	1851 02 31	STOP BUTTON LEVER (S)	1
343	1851 02 22	BUTTON LEVER SPRING	3
344	1851 02 24	FF BUTTON LEVER SPRING	2
345	1851 02 27	PULL ARM SPRING	1
346			
347			
348			
349	1851 02 301	LOCK ACTUATOR ASS'Y	1
350	1851 02 17	SLIDE PLATE	1
351			
352	1851 02 26	SW ACTUATOR SPRING	1
353	1851 02 501	BUTTON BASE ASS'Y	1
354	1851 02 21	STOP BUTTON LEVER SPRING	1
355			
356	1851 02 42	BUTTON LEVER SPRING (P)	1
357	1851 02 302	SW ACTUATOR ASS'Y	1
358	1851 02 25	LOCK ACTUATOR SPRING	1
359			
360			
361			
362			
363	1851 11 301	REEL PLATE ASS'Y	1

NO	PART NO.	PARTS NAME	Q'TY
364	1851 11 501	REEL ASS'Y	2
365	1851 18 305	SUB CHASSIS ASS'Y	1
366	1851 18 04	RC ARM	1
367	1851 18 05	AUTO CONTROL ARM (F)	1
368	1851 18 06	AUTO CONTROL ARM (R)	1
369	1851 18 07	CONTROL ARM COLLAR	2
370			
371			
372	1851 20 01	AUTO LEVER (F)	1
373	1851 20 03	AUTO LEVER (R) SPRING	1
374	1851 20 05	SPRING STOPPER	2
375	1851 20 02	AUTO LEVER (R)	1
376	1851 20 04	AUTO LEVER (F) SPRING	1
378	1851 03 01	TURN OVER ARM	1
379	1851 03 02	TURN OVER SPRING	1
380	1851 16 02	FF SW PLATE	1
381	6401 01 172	LEAF SWITCH MSW-1290CV	1
382	1851 05 303	T GEAR ARM (F) ASS'Y	1
383	1851 05 04	T GEAR ARM (F) SPRING	1
384	1851 05 03	T CAM GEAR (F)	1
385	1851 06 303	T GEAR ARM (R) ASS'Y	1
386	1851 06 03	T GEAR AR (R) SPRING	1
387	1851 06 02	T CAM GE AR (R)	1
388	1851 07 301	FF GEAR ARM (F) ASS'Y	1
389	1851 07 03	FF GEAR	2
390	1851 07 04	FF GEAR ARM SPRING (F)	2
391	1851 07 05	FF GEAR ARM COLLAR	2
392	1851 08 301	FF GEAR ARM (R) ASS'Y	1
393			
394	1851 09 501	PINCH ROLLER (F) ASS'Y	1
395	1851 10 501	PINCH ROLLER (R) ASS'Y	1
396			
397			
398	1821 31 07	OPERATION LEVER	6
399	1829 31 03	BUTTON LEVER SHAFT	1
400	1851 31 01	BUTTON FLAME (S)	1

CD CHANGER MECHANISM PART LIST

NO	PARTS NAME	DESCRIPTION	Q'TY
1	CHASSIS	3010-01-01	1
2	GUIDE BOSS	3005-01-15	2
3			
4			
5	CONNECTOR SUBSTRATE A ASSY	3010-01-302	1
6	CONNECTOR SUBSTRATE D ASS'Y	3010-01-301	1
7	CONNECTOR SUBSTRATE P ASS'Y	3005-01-304	1
8			
9			
10			
11			
12			
13	E ARM A ASSY	3010-02-502	3
14	E SIDE ARM B ASSY	3010-02-503	2
15	E FRONT ARM B ASSY	3010-02-505	1
16	CAM LEVER SPR	3010-02-21	1
17	CS COLLAR SCREW	3010-02-22	1
18	CAM SPRING	3010-02-23	1
19	LIFT CAM	3010-02-02	1
20	E MOTOR BKT ASSY	3010-02-501	1
21	MOTOR (RF-370C-15370)	6002-03-20	2
22	E GEAR B	3010-02-10	2
23	E GEAR C	3010-02-11	1
24	E GEAR D	3010-02-12	1
25	REAF SW MCV0024MPD1	6401-01-204	1
26	CAM SLIDER	3010-02-04	1
27	CAM SPR PLATE	3010-02-05	1
28	CAM LEVER	3010-02-06	1
29	CAM ROLLER	3010-02-07	1
30	GUIDE BASE	3010-03-01	1
31	E SLIDE LEVER	3010-03-11	1
32	E SLIDE LEVER SPR	3010-03-12	1
33	M GUIDE (L)	3010-03-03	1
34	M GUIDE (R)	3005-03-04	1
35	GUIDE COVER	3010-03-05	1
36	TRAY STOPPER	3005-03-09	1
37	RELEASE LEVER	3010-03-10	1
38	E KICK LEVER	3010-03-08	1
39	LOCK LEVER	3010-03-07	1
40	E KICK LEVER SPR	3010-03-09	1

NO	PARTS NAME	DESCRIPTION	Q'TY
41	RELEASE LEVER SPR	3010-03-13	1
42	CAM STABILIZER	3010-03-06	1
43			
44			
45			
46			
47			
48			
49			
50	PUSH SW (SPPB 31)	6402-04-03	4
51			
52			
53			
54			
55			
56	FE GEAR A	3005-05-08	2
57			
58			
59			
60	F RAIL ASSY	3010-05-501	1
61	HOOK SLIDE GEAR	3010-05-04	1
62	SLIDE GEAR PLATE	3010-05-05	1
63			
64			
65	T. TABLE BASE	3005-07-38	1
66	MOTOR (RF-300C-11440)	6002-07-05	1
67	TURN TABLE	3005-07-29	1
68	T.T. PLATE	3005-07-13	1
69	CONTROLLER SP	3005-07-42	1
70	FLOATING RUBBER	3005-07-21	3
71	FLOATING SP (B)	3005-07-15	2
72			
73	FLOATING SCREW	3005-07-43	3
74	FLOATING SP	3005-07-40	1
75	MOTOR (FF050SH-11190)	6002-11-02	1
76	MOTOR PULLEY	3005-07-09	1
77	FEED M BELT	3005-07-14	1
78	PU SUPPORT	3005-07-37	1
79	SHAFT HOLDER A	30305-07-24	1
80	FEED SCREW ASSY	3005-07-303	1

NO	PARTS NAME	DESCRIPTION	Q'TY
81			
82	PU SHAFT	3005-07-28	1
83	FEED NUT SUPPORT	3005-07-35	1
84	FEED NUT SP	3005-07-39	1
85			
86	PICK UP (OPTIMA 5)	6901-16-01	1
87			
88			
89			
90	RAIL BASE ASSY	3010-08-503	1
91	RALE (L)	3010-08-02	1
92	RALE (R)	3010-08-03	1
93	HOOK LEVER	3010-08-04	1
94	LP BKT ASSY	3010-08-502	1
95	MG HOLDER ASSY	3010-08-301	1
96			
97			
98			
99			
100			
101			
102			
103			
104			
105	CHASSIS SUPPORT	3005-01-14	1
106			
107	SHAFT HOLDER B	3005-07-25	1
108	TIELAP	1203-01-05	2
109	T/T BASE ASSY	3005-07-305	1
110			
111			
112			
113			
114			
115			
116			
117			
118			
119			
120			

NO	PARTS NAME	DESCRIPTION	Q'TY
121			
122			
123			
124			
125			
126	FE MOTOR BKT ASSY	3010-05-502	1
127			
128			
129			
130			
131			
132			
133	FE GEAR C	3010-05-15	1
134	FE GEAR D	3010-05-06	1
135	FE GEAR E	3010-05-16	1
136			
137			
138	SW ACTUATOR	3010-04-14	1
139			
140			
141			
142			
143			
144			
145			
146			
147			
148			
149			
150	MAGAZIN XC-MT003E	6901-02-01	1
151	E MOTOR ASSY	3010-02-301	2
152	FEED MOTOR ASSY	3005-07-306	1
153	CAM SLIDER ASSY	3010-02-302	1
154			
155			
156			
157			
158			
159			
160			

NO	PARTS NAME	DESCRIPTION	Q'TY
161			
162			
163			
164			
165			
166			
167			
168			
169			
170	WIRE 235 OR	3005-10-07	1
171	WIRE 200 YE	3005-10-11	2
172	WIRE 230 BL	3005-10-14	1
173	WIRE W-G-B (3) 180	3010-10-01	1
174	WIRE 120 YE	3010-10-02	1
175	WIRE 120 BK	3010-10-03	1
176	WIRE (FE MOTOR) BK	3010-10-09	1
177	WIRE (FE MOTOR) RE	3010-10-10	1
178	WIRE (UP/DOWN SW)	3010-10-11	1
179	WIRE (MEMORY SW)	3010-10-12	1
180	4P WIRE	3010-10-13	1
181	10P WIRE (250)	3010-10-20	1
182	WIRE (P. IN SW)	3010-10-15	1
183			
184			
185			
186			
187			
188			
189			
190			
191			
192			
193			
194			
195			
196			
197			
198			
199			
200	CAMERA PAN 1.7×2.2	9C01-17-223	2

NO	PARTS NAME	DESCRIPTION	Q'TY
201			
202	CAMERA PAN S TAPPING 2.0×2.5 (G)	9C04-20-253	1
203	CAMERA TAPPING 2.0×6.0	9C08-20-601	2
204	CAMERA PAN S TAPPING 2×3 (G)	9C04-20-303	1
205	CAMERA PAN S TAPPING 2.0×4.0 (G)	9C04-20-403	1
206	TAPPING SCREW 2×3	9P04-20-031	4
207	TAMS SCREW 2×3	9P02-20-031	2
208	TAMS SCREW 3×4	9P02-30-041	2
209	D TAPPING SCREW 2×3	9P33-20-032	1
210	TAPPING SCREW 2×5	9P04-20-051	3
211	TAPPING SCREW 2×4	9P04-20-041	5
212			
213			
214	P W CUT 2.6×6×0.5	9W02-50-110	10
215	E RING S3.0	9E01-00-302	3
216			
217			
218			
219			
220			

* OPTION PART LIST

NO	OPTION	PCB	LOCATION	PART NAME	S/N		REMARK
1	- TIMER	CD	D707	DIODE	DKSS133----		
			X703	X-TAL	5XA32R768-		
			C767, C768	C CERA	CXSL1H180J	○	
			Q713	TR	TZTA1266GR		
			Q712		TATC3198GR		
			R841	R CARBORN FILM	RD-4Z473JK		
			R813		RD-4Z103JK	X	
			JW433, JW412	WIRE JUMPER	W581GY1007		
		DISPLAY	JW450	WIRE JUMPER	W581GY5095		Q741 E-C
			JW451			○	Q714 E-C
			Q741	TR	TZTA1266GR		
			Q742, Q714		TZTC3198GR		
			R855	R CARBORN FILM	RD-4Z473JK		
			R354		RD-4Z103JK		
			R837		RD-4Z183JK	X	
			R836		RD-4Z102JK		
1-1	- 24 HOUR	CD	D705	DIODE	DKSS133----		
	- : BLINK		D706			○	
2	- BAND OPTION BAND OPTION						
	EUROPE 1	CD	D709	DIODE	DKSS133----	X	FM: 87.5-108 MHz. 50 kHz STEP AM: 522-1620 kHz 9 kHz STEP
			D710			X	
			D711			X	
	EUROPE 2	CD	D709			○	EUROPE 1 LW 153-281 kHz 1kHz STEP
			D710			X	
			D710			X	

NO	OPTION	PCB	LOCATION	PART NAME	S/N		REMARK
2-2	USA 1	CD	D709			X	FM 87.5-109MHz 100kHz STEP AM 520-1720 kHz 10 kHz STEP
			D710			○	
			D711			X	
	KOREA	CD	D709			X	FM 87.5-108 MHz 100 kHz STEP AM 531-1620 kHz 9 kHz STEP
			D710			X	
			D711			○	
	ANT JACK						
	EUROPE	TUNER	J001	JACK ANT	9716320700		COXIAL JACK & ANTENNA
		PACKING	ANT FM	ANT FM	9756805400		
		USA	TUNER	JW301	WIRE JUMPER	W581GY1007	
			J002	JACK ANT			
	PACKING		ANT FM	ANT FMT			
2-3	3 BAND	CD FRONT B	JW301	WIRE JUMPER	W581GY1007		3 BAND
			JW302				2 BAND
2-4	LW	TUNER	JW09, JW57 JW60, JW64	R CARBON FILM		○	
			JW68		W581G5095	X	
			R102		RD-4Z104JK	○	
			R116		RD-4Z223JK		
			R112		RD-4Z564JK		
			R117		RD-4Z103JK		
			R105		RD-4Z104JK		
			R115		RD-4Z223JK		
			R221		RD-4Z682JK		
			R228		RD-4Z473JK		
			R229		RD-4Z472JK		
			C104	C CERA	CCKF1H103Z		
			C105		CKSL1H560J		
			C106		CCKF1H473Z		
			C110		CXSL1H121J		
			C111	C STYROL	CSYS1H201J		

NO	OPTION	PCB	LOCATION	PART NAME	S/N		REMARK					
		TUNER	C116	C CERA	CCKF1H223Z	○						
			C123									
			D101									
			D104	DIODE	D1SV149---							
			Q103									
			Q106									
			Q102	TR	TZTC3194Y-							
			Q203									
			Q206									
			L104					COIL LW OSC	5L00000498			
			L102					COIL LW ANT	5LA212K649			
			TC102	TRIMMER	9737611600							
			3	FTZ	TUNER			TU001	TUNER PACK	9757611200	○	20PF (9737611400 3GANG)
								CF001 CF002	FILTER CERA	5PE107MJA (FTZ)		
		5PE107MS2A (NON FTZ)										
R001	R CARBON FILM	RD-4Z102JK										
R002		RD-4Z471JK										
C261	C CERA	CKCH1H509D										
C262		CKSL1H330J										
C263		CCKB1H102K										
L106	COIL RF	5LR0000776										
AMP	B501	CORE BEAD				9CD8602200						
	W501	CONN ASS'Y	9738815400									
4			CD901	AC CORD	9736900200	CE						
					9736905900	UL/CSA						
					9736905100	BS						
			P901	PLUG AC	9737611400	BS						
			F902		5FIGB1622M	UL/CSA						
			F901		5FSGB8012L	CE						
			F901		5FKGB8012L	KS						
			PT901	TRANS POWER	5TPF066660	CE						
					5TPU066664	UL/CSA						

12. PART LIST

• 9CDC0051H0 (PCB MAIN ASS'Y)

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B000	9CD6562900	PCB MAIN	94V0 247×239	1	EA
B501	9CD8602200	CORE BEAD	PI 28×15×10	1	EA
CW301	9738816200	CONN AS	6P AWG 26 2547+1007 150MM	0	EA
CW401	9738815800	CONN AS	6P AWG 26 2456+1007 300MM	0	EA
CW402	9738815500	CONN AS	3P AWG 26 2547 300MM	0	EA
CW502	9738816000	CONN AS	5P AWG 22 1007 150MM	0	EA
CW503	9738815600	CONN AS	3P AWG 26 2547 150MM	0	EA
CW601	9738816400	CONN AS	3P AWG 26 2547 350MM	0	EA
CW602	9738816500	CONN AS	6P AWG 26 2546 250MM	0	EA
CW603	9738815700	CONN AS	2P AWG 26 1007 200MM	0	EA
CW606	9738816700	CONN AS	2P AWG 26 1533 300MM	0	EA
CW607	9738816600	CONN AS	9P AWG 26 1007 350MM	0	EA
CW901	9738816100	CONN AS	2P AWG 28 1007 400MM	0	EA
CW902	9738815900	CONN AS	9P AWG 26 2547+1007 300MM	0	EA
CW903	9738816300	CONN AS	2P AWG 26 1007 300MM	0	EA
C301	CCKB1H471K	C CERA	HIKB 50V 470PF K AXL 26MM	1	EA
C301A	CCKB1H471K	C CERA	HIKB 50V 470PF K AXL 26MM	1	EA
C302	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C303	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C304	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C305	CMXM1H102J	C MYLAR	50V 0.001MF J	1	EA
C306	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C307	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C308	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C308A	CCKB1H331K	C CERA	HIKB 50V 330PF K AXL 26MM	1	EA
C308B	CCKB1H331K	C CERA	HIKB 50V 330PF K AXL 26MM	1	EA
C309	CCKB1H221K	C CERA	HIKB 50V 220PF K AXL 26MM	1	EA
C401A	CKSL1H470J	C CERA	SL 50V 47PF J AXL 26MM	1	EA
C401B	CKSL1H470J	C CERA	SL 50V 47PF J AXL 26MM	1	EA
C401L	CKSL1H470J	C CERA	SL 50V 47PF J AXL 26MM	1	EA
C401R	CKSL1H470J	C CERA	SL 50V 47PF J AXL 26MM	1	EA
C402L	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C402R	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C403L	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C403R	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C404	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
C405	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26 MN	1	EA
C406	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C407	CCKF1E223Z	C CERA	HIKF 25V 0.022MF z AXL 26MM	1	EA
C408L	CEXE1E100A	C ELECTRO	25V 10MF RS 5×11 T APING	1	EA
C408R	CEXE1E100A	C ELECTRO	25V 10MF RS 5×11 TAPING	1	EA
C409	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C410	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C411	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C412	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C413L	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C413R	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C414L	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C414R	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C415L	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C415R	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C416L	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C416R	CCKB1H101K	C CERA	HIKB 50V 100PF K AXI 26MM	1	EA
C417L	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C417R	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C418	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C419	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C501A	CKSL1H470J	C CERA	SL 50V 47PF J AXL 26MM	1	EA
C501B	CKSL1H470J	C CERA	SL 50V 47PF J AXL 26MM	1	EA
C501L	CCKB1H221K	C CERA	HIKB 50V 220PF K AXL 26MM	1	EA
C501R	CCKB1H221K	C CERA	HIKB 50V 220PF K AXL 26MM	1	EA
C502A	CCKF1H473Z	C CERA	HIKF 50V 0.47MF Z AXL 26MM	1	EA
C502B	CCKF1H463Z	C CERA	HIKB 50V 0.47MF Z AXLZ 26MM	1	EA
C502L	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C502R	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C503L	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C503R	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C504L	CEXE1H470A	C ELECTRO	RS 50V 47MF 8×11.5	1	EA
C504R	CEXE1H470A	C ELECTRO	RS 50V 47MF 8×11.5	1	EA
C505	CMXM1H104J	C MYLAR	50V 0.1MF J	1	EA
C506	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C507L	CMXM1H104J	C MYLAR	50V 0.1MF J	1	EA
C507R	CMXM1H104J	C MYLAR	50V 0.1MF J	1	EA
C508	CEXE1H101A	C ELECTRO	RS 50V 100MF 10×16	1	EA
C509	CEXE1H470A	C ELECTRO	RS 50V 47MF 8×11.5	1	EA
C510	CEXE1H470A	C ELECTRO	RS 50V 47MF 8×11.5	1	EA
C511	CMXM1H104J	C MYLAR	50V 0.1MF J	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
C512	CMXM1H104J	C MYLAR	50V 0.1MF J	1	EA
C513	CEXE1H479A	C ELECTRO	RS 50V 4.7MF 5×11	1	EA
C514L	CKCH1H509K	C CERA	CH 50V 5PF K AXL 26MM	1	EA
C514R	CKCH1H509K	C CERA	CH 50V 5PF K AXL 26MM	1	EA
C601L	CCKB1H681K	C CERA	HIKB 50V 680PF K AXL 26MM	1	EA
C601R	CCKB1H681K	C CERA	HIKB 50V 680PF K AXL 26MM	1	EA
C602Z	CCKB1H681K	C CERA	HIKB 50V 680PF K AXL 26MM	1	EA
C602R	CCKB1H681K	C CERA	HIKB 50V 680PF K AXL 26MM	1	EA
C603L	CEXE1E221A	C ELECTRO	RS 25V 220MF 10×16	1	EA
C603R	CEXE1E221A	C ELECTRO	RS 25V 220MF 10×16	1	EA
C604L	CMXM1H183J	C MYLAR	50V 0.018MF J	1	EA
C604R	CMXM1H183J	C MYLAR	50V 0.018MF J	1	EA
C605L	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C605R	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C606L	CCKB1H821K	C CERA	HIKB 50V 820PF K AXL 26MM	1	EA
C606R	CCKB1H821K	C CERA	HIKB 50V 820PF K AXL 26MM	1	EA
C607	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C608	CEXE1H229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EA
C609	CEXE1E101A	C ELECTRO	RS 25V 100MF 8×11.5	1	EA
C610	CEXE1H479A	C ELECTRO	RS 50V 4.7MF 5×11	1	EA
C611L	CEXE1H479A	C ELECTRO	RS 50V 4.7MF 5×11	1	EA
C611R	CEXE1H479A	C ELECTRO	RS 50V 4.7MF 5×11	1	EA
C612L	CMXM1H472J	C MYLAR	50V 0.0047MF J	1	EA
C612R	CMXM1H472J	C MYLAR	50V 0.0047MF J	1	EA
C613L	CEXE1EA470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C613R	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C614L	CEXE1H479A	C ELECTRO	RS 50V 4.7MF 5×11	1	EA
C614R	CEXE1H479A	C ELECTRO	RS 50V 4.7MF 5×11	1	EA
C615L	CMXM1H102J	C MYLAR	50V 0.001MF J	1	EA
C615R	CMXM1H102J	C MYLAR	50V 0.001MF J	1	EA
C616	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C617L	CMXM1H223J	C MYLAR	50V 0.022MF J	1	EA
C617R	CMXM1H223J	C MYLAR	50V 0.022MF J	1	EA
C618L	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C618R	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C619	CEXE1H479A	C ELECTRO	RS 50V 4.7MF 5×11	1	EA
C620	CEXE1E330A	C ELECTRO	RS 25V 33MF 6.3×11	1	EA
C621L	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C621R	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C622	CEXE1H109A	C ELECTRO	RS 50V 1MF 5×	1	EA
C623	CEXE1E221A	C ELECTRO	RS 25V 220PF 10×16	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
C623A	CCKF1H473Z	C CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
C624	CEXE1E101A	C ELECTRO	RS 25V 100MF 8×11.5	1	EA
C624A	CCKF1H473Z	C CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
C625	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C626	CEXE1E101	C ELECTRO	RS 25V 100MF 8×11.5	1	EA
C627	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C628	CMXM1H103J	C MYLAR	50V 0.01MF J	1	EA
C629	CMXM1H332J	C MYLAR	50V 3300PF J	1	EA
C630	CEXE1H109A	C ELECTRO	RS 50V 1MF 5×11	1	EA
C631	CMXM1H332J	C MYLAR	50V 3300PF J	1	EA
C632L	CKSL1H470J	C CERA	SL 50V 47PF J AXL 26MM	1	EA
C632R	CKSL1H470J	C CERA	SL 50V 47PF J AXL 26MM	1	EA
C633L	CMYM1H224J	C MYLAR	50V 0.22MF J	1	EA
C633R	CMYM1H224J	C MYLAR	50V 0.22MF J	1	EA
C901	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C902	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C903	CMXM1H104J	C MYLAR	50V 0.1MF J	1	EA
C904	CMXM1H104J	C MYLAR	50V 0.1MF J	1	EA
C905	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C906	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C907	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C908	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C909	CEYE1V332A	C ELECTRO	35V 3300MF RS	1	EA
C909A	CCKF1H473Z	C CERA	HIKF 50v 0.047MF Z AXL 26MM	1	EA
C910	CEYE1V332A	C ELECTRO	35V 3300MF RS	1	EA
C910A	CCKF1H473Z	C CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
C911	CEXE1E101A	C ELECTRO	RS 25V 100MF 8×11.5	1	EA
C911A	CCKF1H473Z	CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
C912	CEXE1E101A	C ELECTRO	RS 25V 100MF 8×11.5	1	EA
C912A	CCKF1H473Z	C CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
C913	CEXE1E471A	C ELECTRO	RS 25V 470MF 13×20	1	EA
C913A	CCKF1H473Z	C CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
C914	CEXE1E471A	C ELECTRO	RS 25V 470MF 13×20	1	EA
C914A	CCKF1H473Z	C CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
C915	CEXE1C102A	C ELECTRO	RS 16V 1000MF 13×20	1	EA
C915A	CCKF1H473Z	C CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
C916	CEXE1E101A	C ELECTRO	RS 25V 100MF 8×11.5	1	EA
C917	CEXE1E101A	C ELECTRO	RS 25V 100MNF 8×11.5	1	EA
C917A	CCKF1H473Z	C CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
C918	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C919	CEXE1E471A	C ELECTRO	RS 25V 470MF 13×20	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
C920	CEXE1H229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EA
C921	CEXE1H109A	C ELECTRO	RS 50V 1MF 5×11	1	EA
C922	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C923	CEXE1H109A	C ELECTRO	RS 50V 1MF 5×11	1	EA
C924	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C925	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C926	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C931	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C932	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C933	CCKF1H473Z	C CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
C934	CCKB1H472K	C CERA	HIKB 50V 4700PFK AXIAL 26MM	1	EA
C935	CCKB1H472K	C CERA	HIKB 50V 4700PFK AXIAL 26MM	1	EA
C936	CCKB1H472K	C CERA	HIKB 50V 4700PFK AXIAL 26MM	1	EA
C937	CCKB1H472K	C CERA	HIKB 50V 4700PFK AXIAL 26MM	1	EA
C938	CCKF1H473Z	C CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
D401	DKTZ6R2A--	DIODE ZENER	MTZ-6.2 26MM TAPPING	1	EA
D402	DKTZ4R7A--	DIODE ZENER	MTZ-4.7 26MM TAPPING	1	EA
D501	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D502	DKSS133---	DIODE	ISS133 AUTO 26MM	1	EA
D503	DKTZ6R2A--	DIODE ZENER	MTZ-6.2 26MM TAPPING	1	EA
D601	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D602	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D603	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D604	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D605	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D606	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D901	D1N5402---	DIODE	1N5402	1	EA
D902	D1N5402---	DIODE	1N5402	1	EA
D903	D1N5402---	DIODE	1N5402	1	EA
D904	D1N5402---	DIODE	1N5402	1	EA
D905	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D906	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D907	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D908	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D909	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D910	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D911	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D912	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D913	DKTZ12A---	DIODE ZENER	MTZ-12 26MM TAPPING	1	EA
D914	DKN4001A--	DIODE	KN4001A AUTO 26MM	1	EA
D915	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
D916	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D917	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D918	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
IC301	1MC4558C--	IC OP AMP	MC4558C (KA4558)	1	EA
IC401	1TC4066BP-	IC	TC 4066BP	2	EA
IC402	1MC4558C--	IC OP AMP	MC4558C (KA4558)	1	EA
IC403	1MC4558C--	IC OP AMP	MC4558C (KA4558)	1	EA
IC501	1STK41322-	IC	STK-4132-2	1	EA
IC502	1BA6209N--	IC	BA6209N	1	EA
IC601	1TA8189N--	IC	TA8189N	1	EA
IC602	1MC7812C--	IC REGULATOR	MC7812 12V 1A	1	EA
IC901	1MC7815C--	IC	MC7815C	1	EA
IC902	1MC7915C--	IC	MC7915C	1	EA
IC903	1S78L62ACZ	IC	S78L62ACZ	1	EA
IC904	1MSM6404A-	IC MICOM	MSM6404A-323GSC-K	1	EA
JW101	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW102	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW103	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW104	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW105	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW106	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW107	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW108	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW109	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW110	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW111	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW112	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW113	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW114	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW115	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW116	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW117	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW118	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW119	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW120	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW121	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW122	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW123	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW124	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW125	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW126	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
JW127	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW128	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW129	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW130	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW131	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW132	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW133	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW134	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW135	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW136	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW137	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW138	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW139	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW140	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW141	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW142	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW143	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW144	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW145	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW146	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW147	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW148	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW149	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW150	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW151	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW152	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW154	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW155	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW156	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW157	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW158	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW159	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW160	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW162	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW163	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW164	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW165	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW167	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW168	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW169	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW170	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
JW171	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW172	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW173	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW174	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW175	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW176	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW177	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW178	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW179	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW180	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW181	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW182	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW183	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW184	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW185	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW186	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW187	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW188	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW189	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW190	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW191	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW192	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW193	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW194	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW195	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW196	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW197	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW198	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW199	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW200	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW201	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW202	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW203	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW204	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW205	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW206	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW207	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW209	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW210	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW211	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW212	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
JW213	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW214	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW215	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW216	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW217	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW218	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW219	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW220	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW221	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW222	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW223	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW224	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW225	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW226	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW227	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW228	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW229	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW230	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW231	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW232	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW233	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW234	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW235	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW236	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW237	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW238	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW239	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW240	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW241	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW242	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW243	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW244	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW245	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW246	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW251	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW252	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
J401	9CD6313700	JACK RCA	S-436P	1	EA
J501	9736320500	JACK SPEAKER	CJ-9007-040	1	EA
J503	9736235100	JACK SPEAKER	CJ-9007-040	1	EA
L601L	5LC333K505	COIL CHOKE	33MH	1	EA
L602R	5LC333K505	COIL CHOKE	33MH	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
L602L	5LC333K505	COIL CHOKE	33MH	1	EA
L602R	5LC333K505	COIL CHOKE	33MH	1	EA
L603	5L0503K643	COIL BIAS OSC	SM-10F 5.04MH	1	EA
Q501L	TKTC2878B-	TR	KTC2878B	1	EA
Q501R	TKTC2878B-	TR	KTC2878B	1	EA
Q601L	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q601R	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q602L	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q602R	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q603	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q604L	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q604R	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q605	TZTA1266Y-	TR	KTA1266Y-(AUTO) (1015Y)	1	EA
Q606	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q607	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q608	TZTA1266Y-	TR	KTA1266Y-(AUTO) (1015Y)	1	EAZ
Q609	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q610	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q611	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q612	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q901	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q902	TZTA1266Y-	TR	KTA1266Y- (AUTO) (1015Y)	1	EA
Q903	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q904	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
RV601	RV6417223-	R SEMI FIXED	VM6CK-PV (1S) 22K OHM B	2	EA
RV602	RV6417104-	R SEMI FIXED	VM6CK-PV (1S) 100K B	2	EA
RV603	RV6417102-	R SEMI FIXED	VM6CK-PV 1K OHM B	1	EA
RV604	RV6417222-	R SEMI FIXED	VM6CK-PV (1S) 2.2K OHM B	1	EA
RY901	5SC0201103	SW RELAY	HR-CR323 2C-1P DC 12V	1	EA
R301	RD-4Z561JK	R CARBON FILM	1/4 560 OHM J	1	EA
R301A	RD-4Z561JK	R CARBON FILM	1/4 560 OHM J	1	EA
R302	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R303	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R304	RD-4Z103JK	R CARBON FILM	1/4 10K OHN J	1	EA
R305	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R306	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R307	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R308	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R309	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R310	RD-4Z822JK	R CARBON FILM	1/4 8.2K OHM J	1	EA
R311	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
R312L	RD-4Z122JK	R CARBON FILM	1/4 1.2K OHM J	1	EA
R312R	RD-4Z122JK	R CARBON FILM	1/4 1.2K OHM J	1	EA
R401L	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R401R	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R402L	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R402R	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R403L	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R403R	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R404L	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R404R	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R405L	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R405R	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R406L	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R406R	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R407L	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R407R	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R408	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R409	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R410	RD-4Z471JK	R CARBON FILM	1/4 470 OHM J	1	EA
R411	RD-4Z561JK	R CARBON FILM	1/4 560 OHM J	1	EA
R412L	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R412R	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R413L	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R413R	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R414L	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R414R	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R415L	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R415R	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R416L	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R416R	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R417L	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R417R	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R418	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R419	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R501L	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R501R	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R503L	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R503R	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R504L	RD-4Z563JK	R CARBON FILM	1/4 56K OHM J	1	EA
R504R	RD-4Z563JK	R CARBON FILM	1/4 56K OHM J	1	EA
R505L	RD-4Z563JK	R CARBON FILM	1/4 56K OHM J	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
R505R	RD-4Z563JK	R CARBON FILM	1/4 56K OHM J	1	EA
R506L	RD-4Z122JK	R CARBON FILM	1/4 1.2K OHM J	1	EA
R506R	RD-4Z122JK	R CARBON FILM	1/4 1.2K OHM J	1	EA
R507L	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R507R	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R508L	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R508R	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R509	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R510	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R511	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R512	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R513	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R514L	RD-4Z100JK	R CARBON FILM	1/4 10 OHM J	1	EA
R514R	RD-4Z100JK	R CARBON FILM	1/4 10 OHM J	1	EA
R515	RD-4Z274JK	R CARBON FILM	1/4 270K OHM J	1	EA
R516	RD-4Z154JK	R CARBON FILM	1/4 150K OHM J	1	EA
R517	RD-4Z683JK	R CARBON FILM	1/4 68K OHM J	1	EA
R518	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R520	RD-4Z330JK	R CARBON FILM	1/4 33 OHM J	1	EA
R521	RD-4Z100JK	R CARBON FILM	1/4 10 OHM J	1	EA
R601L	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R601R	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R602L	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R602R	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R603L	RD-4Z100JK	R CARBON FILM	1/4 10 OHM J	1	EA
R603R	RD-4Z100JK	R CARBON FILM	1/4 10 OHM J	1	EA
R604L	RD-4Z220JK	R CARBON FILM	1/4 22 OHM J	1	EA
R604R	RD-4Z220JK	R CARBON FILM	1/4 22 OHM J	1	EA
R605L	RD-4Z563JK	R CARBON FILM	1/4 56K OHM J	1	EA
R605R	RD-4Z563JK	R CARBON FILM	1/4 56K OHM J	1	EA
R606L	RD-4Z682JK	R CARBON FILM	1/4 6.8K OHM J	1	EA
R606R	RD-4Z682JK	R CARBON FILM	1/4 6.8K OHM J	1	EA
R607L	RD-4Z682JK	R CARBON FILM	1/4 6.8K OHM J	1	EA
R607R	RD-4Z682JK	R CARBON FILM	1/4 6.8K OHM J	1	EA
R608L	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R608R	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R609	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R610	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R611	RD-4Z333JK	R CARBON FILM	1/4 33K OHM J	1	EA
R612	RD-4Z153JK	R CARBON FILM	1/4 15K OHM J	1	EA
R613	RD-4Z473JK	R CARBON FILM	1/4 470 OHM J	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
R614	RD-4Z471JK	R CARBON FILM	1/4 470 OHM J	1	EA
R615L	RD-4Z184JK	R CARBON FILM	1/4 180K OHM J	1	EA
R615R	RD-4Z184JK	R CARBON FILM	1/4 180K OHM J	1	EA
R616L	RD-4Z271JK	R CARBON FILM	1/4 270 OHM J	1	EA
R616R	RD-4Z271JK	R CARBON FILM	1/4 270 OHM J	1	EA
R617L	RD-4Z334JK	R CARBON FILM	1/4 330K OHM J	1	EA
R617R	RD-4Z334JK	R CARBON FILM	1/4 330K OHM J	1	EA
R618L	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R618R	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R619L	RD-4Z393JK	R CARBON FILM	1/4 39K OHM J	1	EA
R619R	RD-4Z393JK	R CARBON FILM	1/4 39K OHM J	1	EA
R620	RD-4Z105JK	R CARBON FILM	1/4 1M OHM J	1	EA
R621	RD-4Z333JK	R CARBON FILM	1/4 33K OHM J	1	EA
R622L	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R622R	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R623L	RD-4Z332JK	R CARBON FILM	1/4 3.3K OHM J	1	EA
R623R	RD-4Z332JK	R CARBON FILM	1/4 3.3K OHM J	1	EA
R624L	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R624R	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R625L	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R625R	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R626	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R627	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R628	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R629	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R630L	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R630R	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R631	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R632	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R633	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R634	RD-4Z153JK	R CARBON FILM	1/4 15K OHM J	1	EA
R635	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R636	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R637	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R638	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R639	RD-4Z100JK	R CARBON FILM	1/4 10 OHM J	1	EA
R640	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R641	RD-4Z151JK	R CARBON FILM	1/4 150 OHM J	1	EA
R642	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R643	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R644	RD-4Z152JK	R CARBON FILM	1/4 1.5K OHM J	1	EA
R645	RD-4Z153JK	R CARBON FILM	1/4 15K OHM J	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
R646	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R647	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R648	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R649	RD-4Z100JK	R CARBON FILM	1/4 10 OHM J	1	EA
R650	RD-4Z473Jk	R CARBON FILM	1/4 47K OHM J	1	EA
R651	RD-4Z101JK	R CARBON FILM	1/4 47K OHM J	1	EA
R652	RD-4Z109JK	R CARBON FILM	1/4 1 OHM J	1	EA
R653L	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R653R	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R654	RD-4Z563JK	R CARBON FILM	1/4 56K OHM J	1	EA
R901	RD-4Z560JK	R CARBON FILM	1/4 56 OHM J	1	EA
R902	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R903	RD-4Z470JK	R CARBON FILM	1/4 47 OHM J 26MM	1	EA
R904	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R905	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R906	RD-4Z822JK	R CARBON FILM	1/4 8.2K OHM J	1	EA
R907	RD-4Z392JK	R CARBON FILM	1/4 3.9K OHM J	1	EA
R908	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R909	RD-4Z273JK	R CARBON FILM	1/4 27K OHM J	1	EA
R910	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R912	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R913	RD-4Z680JK	R CARBON FILM	1/4 68 OHM J	1	EA
R914	RD-4Z105JK	R CARBON FILM	1/4 1M OHM J	1	
SW601	5S30602329	SW SLIDE	SSCK106S0E	1	EA
SW901	5S50101008	SW TACT	KPT-1105V 1C-1P	1	EA
TP901	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	EA
TP902	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	EA
TP903	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	EA
TP904	9716404000	PIN WRAPPING	FMZN1.1 × 1.1 PANASERT	1	EA
TP905	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	EA
TP906	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	EA
TP907	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	EA
TP908	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	EA
W501	9738815400	CONN AS	AWG 22 4P 1007 500MM	1	EA
X901	9760A00200	RESONATOR CERAMIC	CSA4.00MG	1	EA

• 9CDC0052H0 (PCB FRONT ASS'Y)

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B001	9CD6563000	PCB EQ	94V0 227×65	1	EA
CN401	9738815800	CONN AS	6P AWG26 2456+1007 300MM	1	EA
CN402	9738815500	CONN AS	3P AWG26 2547 300MM	1	EA
CN504	9738815600	CONN AS	3P AWG26 2547 150MM	1	EA
CN902	9738815900	CONN AS	9P AWG26 2547+1007 300MM	1	EA
C420	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C421L	CMXM1H223J	C MYLAR	50V 0.022MF J	1	EA
C421R	CMXM1H223J	C MYLAR	50V 0.022MF J	1	EA
C422L	CMXM1H222J	C MYLAR	50V 2200PF J	1	EA
C422R	CMXM1H222J	C MYLAR	50V 2200PF J	1	EA
C423L	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C423R	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C424L	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C424R	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C425L	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C425R	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C426L	CEXE1H108A	C ELECTRO	RS 50V 0.1MF 5×11	1	EA
C426R	CEXE1H108A	C ELECTRO	RS 50V 0.1MF 5×11	1	EA
C427L	CMXM1H472J	C MYLAR	50V 0.0047MF J	1	EA
C427R	CMXM1H472J	C MYLAR	50V 0.0047MF J	1	EA
C428L	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C428R	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C429	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C430	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C431	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C432	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C433	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C434L	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C434R	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C435L	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C435R	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C436L	CKCH1H180J	C CERA	CH 50V 18PF J AXL 26MM	1	EA
C436R	CKCH1H180J	C CERA	CH 50V 18PF J AXL 26MM	1	EA
C437L	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C437R	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C438L	CMXM1H563J	C MYLAR	50V 0.056MF J	1	EA
C438R	CMXM1H563J	C MYLAR	50V 0.056MF J	1	EA
C439L	CMYM1H224J	C MYLAR	50V 0.22MF J	1	EA
C439R	CMYM1H224J	C MYLAR	50V 0.22MF J	1	EA
C440L	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
C440R	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C441L	CMXM1H562J	C MYLAR	50V 5600 PF J	1	EA
C441R	CMXM1H562J	C MYLAR	50V 5600 PF J	1	EA
C441L	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C442R	CCKB1H101K	C CERA	HIKB 50V 100PF K AXI 26MM	1	EA
C443L	CMXM1h153J	C MYLAR	50V 0.015MF J TAPPING	1	EA
C443R	CMXM1H153J	C MYLAR	50V 0.015MF J TAPPING	1	EA
C444	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C445	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C446L	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C446R	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C447L	CMXM1H102J	C MYLAR	50V 0.001MF J	1	EA
C447R	CMXM1H102J	C MYLAR	50V 0.001MF J	1	EA
D403	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D404	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
IC404	1MC4558C--	IC OP AMP	MC4558C (KA4558)	1	EA
IC405	1MC4558C--	IC OP AMP	MC4558C (KA4558)	1	EA
JW10	W581GY1505	WIRE JUMPER	AWG22 1/0.65 GY 15 AUTO	1	EA
JW11	W581GY1505	WIRE JUJPER	AWG22 1/0.65 GY 15 AUTO	1	EA
JW12	W581GY1505	WIRE JUMPER	AWG22 1/0.65 GY 15 AUTO	1	EA
JW13	W581GY1505	WIRE JUMPER	AWG22 1/0.65 GY 15 AUTO	1	EA
JW14	W581GY1505	WIRE JUMPER	AWG22 1/0.65 GY 15 AUTO	1	EA
JW15	W581GY1505	WIRE JUMPER	AWG22 1/0.65 GY 15 AUTO	1	EA
JW16	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 15 AUTO	1	EA
JW17	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW18	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTOZ	1	EA
JW19	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW20	W591GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW22	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW23	W591GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW24	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
Q401	TZTC3198Y-	TR	KTC3198Y- (1815Y) (AUTO)	1	EA
Q402L	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q402R	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q403L	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q403R	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q404L	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q404R	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q405L	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q405R	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q406L	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
Q406R	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q407	TZTA1266Y-	TR	KTA1266Y-(AUTO) (1015Y)	1	EA
R420	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R421	RD-AZ473JK	R CARBON FILM	1/6 47K OHM J	1	EA
R422L	RD-AZ123JK	R CARBON FILM	1/6 12K OHM J	1	EA
R422R	RD-AZ123JK	R CARBON FILM	1/6 12K OHM J	1	EA
R423L	RD-AZ223JK	R CARBON FILM	1/6 22K OHM J	1	EA
R423R	RD-AZ223JK	R CARBON FILM	1/6 22K OHM J	1	EA
R424L	RD-AZ822JK	R CARBON FILM	1/6 8.2K OHM J	1	EA
R424R	RD-AZ822JK	R CARBON FILM	1/6 8.2K OHM J	1	EA
R425L	RD-AZ104JK	R CARBON FILM	1/6 1M OHM J	1	EA
R425R	RD-AZ105JK	R CARBON FILM	1/6 1M OHM J	1	EA
R426L	RD-AZ105JK	R CARBON FILM	1/6 1M OHM J	1	EA
R426R	RD-AZ105JK	R CARBON FILM	1/6 1M OHM J	1	EA
R427L	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R427R	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R428L	RD-AZ473JK	R CARBON FILM	1/6 47K OHM J	1	EA
R428R	RD-AZ473JK	R CARBON FILM	1/6 47K OHM J	1	EA
R429L	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R429R	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R430	RD-AZ101JK	R CARBON FILM	1/6 100 OHM J	1	EA
R431	RD-AZ101JK	R CARBON FILM	1/6 100 OHM J	1	EA
R432	RD-AZ473JK	R CARBON FILM	1/6 47K OHM J	1	EA
R433	RD-AZ473JK	R CARBON FILM	1/6 47K OHM J	1	EA
R434	RD-4Z473JK	R CARBON FILM	1/6 47K OHM J	1	EA
R435L	RD-AZ102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R435R	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R436L	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R436R	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R437L	RD-AZ563JK	R CARBON FILM	1/6 56K OHM J	1	EA
R437R	RD-AZ563JK	R CARBON FILM	1/6 56K OHM J	1	EA
R438L	RD-AZ274JK	R CARBON FILM	1/6 270K OHM J	1	EA
R438R	RD-AZ274JK	R CARBON FILM	1/6 270K OHM J	1	EA
R439L	RD-AZ682JK	R CARBON FILM	1/6 6.8K OHM J	1	EA
R439R	RD-AZ682JK	R CARBON FILM	1/6 6.8K OHM J	1	EA
R440L	RD-AZ152JK	R CARBON FILM	1/6 1.5K OHM J	1	EA
R440R	RD-AZ152JK	R CARBON FILM	1/6 1.5K OHM J	1	EA
R441L	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R441R	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R442L	RD-AZ821JK	R CARBON FILM	1/6 820 OHM J	1	EA
R442R	RD-AZ821JK	R CARBON FILM	1/6 820 OHM J	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
R443L	RD-AZ471JK	R CARBON FILM	1/6 470 OHM J	1	EA
R443R	RD-AZ471JK	R CARBON FILM	1/6 470 OHM J	1	EA
R444L	RD-AZ821JK	R CARBON FILM	1/6 820 OHM J	1	EA
R444R	RD-AZ821JK	R CARBON FILM	1/6 820 OHM J	1	EA
R445L	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R445R	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R446	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R447	RD-AZ101JK	R CARBON FILM	1/6 100 OHM J	1	EA
R451L	RD-AZ105JK	R CARBON FILM	1/6 1M OHM J	1	EA
R451R	RD-AZ105JK	R CARBON FILM	1/6 1M OHM J	1	EA
R452L	RD-AZ105JK	R CARBON FILM	1/6 1M OHM J	1	EA
R452R	RD-AZ105JK	R CARBON FILM	1/6 1M OHM J	1	EA
R453L	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R453R	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHN J	1	EA
R454L	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R454R	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R455L	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R455R	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R456L	RD-AZ223JK	R CARBON FILM	1/6 22K OHM J	1	EA
R456L	RD-AZ223JK	R CARBON FILM	1/6 22K OHM J	1	EA
R456R	RD-AZ223JK	R CARBON FILM	1/6 22K OHM J	1	EA
R457L	RD-AZ105JK	R CARBON FILM	1/6 1M OHM J	1	EA
R457R	RD-AZ105JK	R CARBON FILM	1/6 1M OHM J	1	EA
R458L	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R458R	RD-AZ222JK	R CARBON FILM	1/6 2.2K OHM J	1	EA
R459L	RD-AZ473JK	R CARBON FILM	1/6 47K OHM J	1	EA
R459R	RD-AZ473JK	R CARBON FILM	1/6 47K OHM J	1	EA
R460L	RD-AZ153JK	R CARBON FILM	1/6 15K OHM J	1	EA
R460R	RD-AZ153JK	R CARBON FILM	1/6 15K OHM J	1	EA
R461	RD-AZ333JK	R CARBON FILM	1/6 33K OHM J	1	EA
SW401	5S40502327	SW PUSH	SPEA522RC	1	EA
SW602	5S40202328	SW PUSH	KPT-2203	1	EA
SW902	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
SW903	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
SW904	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
SW905	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
SW906	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
VR401	5V1104706B	VR	RK14K1270301 100KB×2	1	EA
VR402	5V1104706B	VR	RK14K1270301 100KKB×2	1	EA
VR403	5V1104707B	VR	RK11K1170301 100KB	1	EA

• 9CDC0075H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B002	9CD6563302	PCB MIC	94V0	0	EA
CN301	9738816200	CONN AS	6P AWG26 2457 + 1007 150MM	1	EA
J301	9766319501	JACK HEADPHONE	HTJ-064-05B GOLD	1	EA

• 9CDC0074H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B003	9CD6563303	PCB HEAPHONE	94V0	0	EA
CN502	9738816000	CONN AS	5P AWG22 1007 150MM	1	EA
J502	9766319501	JACK HEADPHONE	HTJ-064-05B GOLD	1	EA
R519L	RD-4Z331JK	R CARBON FILM	1/4 330 OHM J	1	EA
R519R	RD-4Z331JK	R CARBON FILM	1/4 330 OHM J	1	EA

• 9CDC0053H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B004	9CD6563304	PCB VR MOTOR	94V0	0	EA
CN503	9738815600	CONN AS	3P AWG26 2547 150MM	1	EA
CN903	9738816300	CONN AS	2P AWG26 1007 300MM	1	EA
VR501	5V6104708A	VR MOTOR	EUWMN3 F20 A15	1	EA

• 9CDC0054H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B005	9CD6563305	PCB VR LED	94V0	0	EA
CN901	9738816100	CONN AS	2P AWG28 1007 400MM	1	EA
LED1	DSL22RC--	LED	SLC-22RC	1	EA

• 9CDC0055H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B006	9CD6563306	PCB FUSE	94V0	0	EA
CD901	9736900200	CORD AC	KKP419C, KLCE-2F, 0.75SQURE L	1	EA
FC901	9734600700	CLIP FUSE	FC-5N	1	EA
FC902	9734600700	CLIP FUSE	FC-5N	1	EA
F901	5FSGB8012L	FUSE	SEMKO MF51 800MA 250V TL	1	EA
TP909	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	ME
TP910	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	ME
TP911	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	ME
TP912	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	ME

• 9CDC0056H0 (PCB CD ASS'Y)

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B701	9CD6563100	PCB CD	94V0 247×163	1	EA
CN704	9738816900	CONN AS	AWG26 6P 400MM	1	EA
CN707	9738817500	CONN AS	AWG26 4P 500MM	1	EA
CN708	WP-4052007	WIRE RIBBON	AWG26 7/0.16 5 10-200-10	1	EA
CN709	WP-4062007	WIRE RIBBON	AWG26 7/0.16 6 10-200-10	1	EA
CN710	WP-4062007	WIRE RIBBON	AWG26 7/0.16 6 10-200-10	1	EA
CW701	9738817100	CONN AS	AWG26 11P 100MM	0	EA
CW702	9738817200	CONN AS	AWG26 7P 250MM	0	EA
CW703	9738817300	CONN AS	AWG26 5P 100MM	0	EA
CW705	9738817400	CONN AS	AWG26 3P 250MM	0	EA
CW706	9738817800	CONN AS	AWG26 2P (SHIELD)+2P 450MM	0	EA
CW711	9CD6235700	CONN WAFER	10P P=2MM	1	EA
CW712	9CD6235800	CONN WAFER	4P P=2MM	1	EA
C701	CMXM1H103J	C MYLAR	50V 0.01MF J	1	EA
C703	CMXM1H333J	C MYLAR	50V 0.033MF J	1	EA
C704	CMXM1H333J	C MYLAR	50V 0.033MF J	1	EA
C705	CMXM1H103J	C MYLAR	50V 0.01MF J	1	EA
C706	CEXE1H478A	C ELECTRO	RS 50V 0.47MF 5×11	1	EA
C707	CMXM1H103J	C MYLAR	50V 0.01MF J	1	EA
C708	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C709	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26	1	EA
C710	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C711	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C712	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C713	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C714	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C715	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C716	CMXM1H222J	C MYLAR	50V 2200PF J	1	EA
C717	CMXM1H473J	C MYLAR	50V 0.047MF J	1	EA
C718	CMXM1H222J	C MYLAR	50V 2200PF J	1	EA
C719	CMXM1H104J	C MYLAR	50V 0.1MF J	1	EA
C720	CMXM1H333J	C MYLAR	50V 0.033MF J	1	EA
C721	CEXE1H339A	C ELECTRO	RS 50V 3.3MF 5×11	1	EA
C722	CMXM1H333J	C MYLAR	50V 0.033MF J	1	EA
C723	CEXE1H339A	C ELECTRO	RS 50V 3.3MF 5×11	1	EA
C724	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C725	CMXM1H153J	C MYLAR	50V 0.015MF J TAPPING	1	EA
C726	CMXM1H103J	C MYLAR	50V 0.01MF J	1	EA
C727	CEXE1H109A	C ELECTRO	RS 50V 1MF 5×11	1	EA
C728	CEXE1H478A	C ELECTRO	RS 50V 0.47MF 5×11	1	EA
C729	CMXM1H472J	C MYLAR	50V 0.0047MF J	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
C730	CEXE1E220A	C ELECTRO	RS 25V 22MF 5×11	1	EA
C731	CCKB1H102K	C CERA	HIKB 50V 1000PF K AXL 26MM	1	EA
C732	CMXM1H333J	C MYLAR	50V 0.033MF J	1	EAZ
C733	CEXE1H478A	C ELECTRO	RS 50V 0.047MF 5×11	1	EA
C734	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C736	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C738	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C740	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C741	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C743	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C745	CEXE1E102A	C ELECTRO	RS 25V 1000MF 13×25	1	EA
C746	CEXE1E102A	C ELECTRO	RS 25V 1000MF 13×25	1	EA
C747	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C748	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C750	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C752	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C754	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C760	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C761	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C762	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C763	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C764	CKSL1H330J	C CERA	SL 50V 33PF J AXL 26MM	1	EA
C765	CKSL1H330J	C CERA	SL 50V 33PF J AXL 26MM	1	EA
C767	CKCH1H180J	C CERA	CH 50V 18PF J AXL 26MM	1	EA
C768	CKCH1H180J	C CERA	SL 50V 33PF J AXL 26MM	1	EA
C769	CKSL1H330J	C CERA	SL 50V 33PF J AXL 26MM	1	EA
C770	CKSL1H330J	C CERA	SL 50V 33PF J AXL 26MM	1	EA
C771	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C772	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C773	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C774	CEXE1H109A	C ELECTRO	RS 50V 1MF 5×11	1	EA
C776	CEXE1H109A	C ELECTRO	RS 50V 1MF 5×11	1	EA
C777	CEXE1H109A	C ELECTRO	RS 50V 1MF 5×11	1	EA
C778	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C779	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C780	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C781	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C782	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C783	CEXE1H108A	C ELECTRO	RS 50V 0.1MF 5×11	1	EA
C784	CEXE1H108A	C ELECTRO	RS 50V 0.1MF 5×11	1	EA
C785	CKSL1H680J	C CERA	SL 50V 68PF J AXL 26MM	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
C786	CKSL1H680J	C CERA	SL 50V 68PF J AXL 26MM	1	EA
C787	CEXE1229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EA
C788	CEXE1H229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EA
C789	CEXE1H229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EA
C790	CEXE1H229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EA
C791	CEXE1H229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EA
C792	CEXE1H229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EA
C793	CMXM1H333J	C MYLAR	50V 0.033MF J	1	EA
C794	CMXM1H333J	C MYLAR	50V 0.033MF J	1	EA
C800	CMXM1H104J	C MYLAR	50V 0.1MF J	1	EA
C801	CMXM1H104J	C MYLAR	50V 0.1MF J	1	EA
C802	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C803	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C810	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C811	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C812	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C860	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C861	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
D700	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D702	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D703	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D705	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D706	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D707	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D709	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D712	DKTZ12A---	DIODE ZENER	MTZ-12 26MM TAPPING	1	EA
D713	DKTZ6R2A	DIODE ZENER	MTZ-6.2 26MM TAPPING	1	EA
D714	DKTZ5R6A--	DIODE ZENER	MTZ-5.6 26MM TAPPING	1	EA
D715	DKTZ5R6A--	DIODE ZENER	MTZ-5.6 26MM TAPPING	1	EA
D718	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D719	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
IC701	1LC866124A	IC	LC866124A	1	EA
IC702	ICXA1081M-	IC	CXA1081M	1	EA
IC703	1CXA1082BQ	IC	CXA1082BQ	1	EA
IC704	1KS5990---	IC	KS5990	1	EA
IC705	1KDA0316N-	IC	KDA0316N	1	EA
IC706	1MC3403N--	IC	MC3403N	1	EA
IC707	1LA6510---	IC	LA6510	1	EA
IC709	1K1A7029P-	IC RESET	KIA7029P	1	EA
JW304	W581GY1205	WIRE JUMPER	AWG22 1/0.65 SN 12 AUTO	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
JW305	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW306	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW307	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW308	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW309	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW310	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW311	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW312	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW313	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW314	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW315	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW316	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW317	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW318	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW319	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW320	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW321	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW322	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW323	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW326	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW327	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW328	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW329	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW330	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW331	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW332	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW333	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW335	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW336	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW337	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW338	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW339	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW340	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW341	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW343	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW344	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW345	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW346	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW347	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW348	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW349	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
JW350	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW351	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW352	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW353	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW354	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW355	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW356	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW357	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW358	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW359	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW360	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW361	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW362	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW363	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW364	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW365	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW366	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW367	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW368	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW369	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW370	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW371	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW372	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW373	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW374	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW375	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW376	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW377	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW378	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW379	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW380	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW381	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW382	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW383	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW384	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW385	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW386	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW387	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW388	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW389	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW390	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
JW391	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW392	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW393	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW394	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW395	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW396	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW397	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW398	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW399	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW400	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW401	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW402	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW403	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW404	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW405	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW406	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW407	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW408	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW409	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW410	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW411	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW413	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW414	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW415	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW416	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW417	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW418	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW419	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW420	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW422	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW423	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW424	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW425	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW426	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW427	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW428	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW430	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW432	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW434	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW436	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
JW437	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
JW438	W581GY1005	WIRE JUMPER	AWG 1/0.65 SN 10 AUTO	1	EA
J701	9736235100	CONNECTOR	15P CFG1115-0101	1	EA
L701	5P10CG962-	FILTER LC	10C-36-G962 20KHz LPF	1	EA
L702	5P10CG962-	FILTER LC	10C-36-G962 20KHz LPF	1	EA
Q701	TZTC2236Y-	TR	KTC2236-Y (AUTO)	1	EA
Q702	TZTA966AY-	TR	KTA966A-Y	1	EA
Q703	TZTC2236Y-	TR	KTC2236-Y (AUTO)	1	EA
Q704	TZTA966AY-	TR	KTA966A-Y	1	EA
Q705	TZTC2236Y-	TR	KTC2236-A (AUTO)	1	EA
Q706	TZTA966AY-	TR	KTA966A-Y	1	EA
Q707	TZTC2236Y-	TR	KTC2236-Y (AUTO)	1	EA
Q708	TZTA966AY-	TR	KTA966A-Y	1	EA
Q709	TZTC3198Y-	TR	KT3198Y-(1815Y) (AUTO)	1	EA
Q710	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q711	TATC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q717	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q718	TZTA1266Y-	TR	KTA1266T-(AUTO) (1015Y)	1	EA
Q719	TZTC3198Y-	TR	KTC3198Y-(AUTO) (1015Y)	1	EA
Q720	TZTA1266Y-	TR	KTA1266Y-(AUTO) (1015Y)	1	EA
Q721	TKTD2058Y-	TR	KTD2058Y	1	EA
Q722	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q723	TKTB1366Y-	TR	KTB1366Y	1	EA
Q724	TZTC3203Y-	TR	KTC3203Y	1	EA
Q725	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)		
Q726	TZTA1266Y-	TR	KTA1266Y-(AUTO) (1015Y)	1	EA
Q727	TZTC2236Y-	TR	KTC2236-Y (AUTO)	1	EA
Q728	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q729	TZTA1266Y-	TR	KTA1266Y-(AUTO) (1015Y)	1	EA
Q731	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q732	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q733	TZTC3196Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q734	TZTA1266Y-	TR	KTA1266Y-(AUTO) (1015Y)	1	EA
Q735	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q736	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q737	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q738	TZJA1266Y-	TR	KTA1266Y-(AUTO) (1015Y)	1	EA
RV701	RV6417222-	R SEMI FIXED	VM6CK-PV(1S) 2.2K OHM B	1	EA
RV702	RV6417223-	R SEMI FIXED	VM6CK-PV (1S) 22K OHM B	1	EA
RV703	RV6417473-	R SEMI FIXED	VM6CK-PV (1S) 22K OHM B	1	EA
RV704	RV6417223-	R SEMI FIXED	VM6CK-PV (1S) 22K OHM B	1	EA
RV705	RV6417223-	R SEMI FIXED	VM6CK-PV (1S) 22K OHM B	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
R700	RD-AZ223JK	R CARBON FILM	1/6 22K OHM J	1	EA
R702	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R703	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R706	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R707	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R708	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R709	RD-4Z229JK	R CARBON FILM	1/4 2.2 OHM J	1	EA
R710	RD-4Z229JK	R CARBON FILM	1/4 2.2 OHM J	1	EA
R711	RD-4Z683JK	R CARBON FILM	1/4 68K OHM J	1	EA
R712	RD-4Z273JK	R CARBON FILM	1/4 27K OHM J	1	EA
R713	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R714	RD-4Z683JK	R CARBON FILM	1/4 68K OHM J	1	EA
R715	RD-4Z683JK	R CARBON FILM	1/4 68K OHM J	1	EA
R716	RD-4Z229JK	R CARBON FILM	1/4 2.2 OHM J	1	EA
R717	RD-4Z229JK	R CARBON FILM	1/4 2.2 OHM J	1	EA
R718	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R719	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R720	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EAS
R721	RD-4Z683JK	R CARBON FILM	1/4 68K OHM J	1	EA
R722	RD-4Z683JK	R CARBON FILM	1/4 68K OHM J	1	EA
R723	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R724	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R725	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R726	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R727	RD-4Z229JK	R CARBON FILM	1/4 2.2 OHM J	1	EA
R729	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R730	RD-4Z229JK	R CARBON FILM	1/4 2.2 OHM J	1	EA
R731	RD-4Z154JK	R CARBON FILM	1/4 150K OHM J	1	EA
R732	RD-4Z229JK	R CARBON FILM	1/4 2.2 OHM J	1	EA
R733	RD-4Z124JK	R CARBON FILM	1/4 120K OHM J	1	EA
R734	RD-4Z823JK	R CARBON FILM	1/4 82K OHM J	1	EA
R735	RD-4Z153JK	R CARBON FILM	1/4 15K OHM J	1	EA
R736	RD-4Z229JK	R CARBON FILM	1/4 2.2 OHM J	1	EA
R737	RD-4Z124JK	R CARBON FILM	1/4 120K OHM J	1	EA
R738	RD-4Z822JK	R CARBON FILM	1/4 8.2K OHM J	1	EA
R739	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R740	RD-4Z474JK	R CARBON FILM	1/4 470K OHM J	1	EA
R743	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R744	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R745	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R746	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
R747	RD-4Z124JK	R CARBON FILM	1/4 120K OHM J	1	EA
R748	RD-4Z332JK	R CARBON FILM	1/4 3.3K OHM J	1	EA
R749	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R750	RD-4Z105JK	R CARBON FILM	1/4 1M OHM J	1	EA
R754	RD-4Z561JK	R CARBON FILM	1/4 560 OHM J	1	EA
R753	RD-4Z561JK	R CARBON FILM	1/4 560 OHM J	1	EA
R755	RD-4Z561JK	R CARBON FILM	1/4 560 OHM J	1	EA
R756	RD-4Z561JK	R CARBON FILM	1/4 560 OHM J	1	EA
R757	RD-4Z561JK	R CARBON FILM	1/4 560 OHM J	1	EA
R758	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R759	RD-4Z821JK	R CARBON FILM	1/4 820 OHM J	1	EA
R760	RD-4Z821JK	R CARBON FILM	1/4 820 OHM J	1	EA
R762	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R763	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R764	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R765	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R766	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R767	RD-4Z475JK	R CARBON FILM	1/4 4.7M OHM JK	1	EA
R768	RD-4Z475JK	R CARBON FILM	1/4 4.7M OHM JK	1	EA
R769	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R770	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R771	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R772	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R773	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R774	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R775	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R776	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R777	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R778	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R779	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R780	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R781	RD-4Z562JK	R CARBON FILM	1/4 5.6K OHM J	1	EA
R782	RD-4Z562JK	R CARBON FILM	1/4 5.6K OHM J	1	EA
R783	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R784	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R785	RD-4Z391JK	R CARBON FILM	1/4 390 OHM J	1	EA
R786	RD-4Z391JK	R CARBON FILM	1/4 390 OHM J	1	EA
R787	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R788	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R789	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
R790	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R791	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R792	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R793	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R794	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R795	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R796	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R797	RD-4Z154JK	R CARBON FILM	1/4 150K OHM J	1	EA
R798	RD-4Z683JK	R CARBON FILM	1/4 68K OHM J	1	EA
R799	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R801	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R802	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R803	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R804	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R805	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R806	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R807	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R808	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R809	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R810	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R811	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R812	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R814	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R815	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R816	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R817	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R818	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R819	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R820	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R821	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R822	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R823	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R824	RD-4Z472JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R825	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R826	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R827	RD-4Z181JK	R CARBON FILM	1/4 180 OHM J	1	EA
R828	RD-4Z331JK	R CARBON FILM	1/4 330 OHM J	1	EA
R829	RD-4Z271JK	R CARBON FILM	1/4 270 OHM J	1	EA
R830	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R831	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R832	RD-4Z271JK	R CARBON FILM	1/4 270 OHM J	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
R833	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R834	RD-4Z183JK	R CARBON FILM	1/4 18K OHM J	1	EA
R838	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R839	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R843	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R844	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R845	RD-4Z332JK	R CARBON FILM	1/4 3.3K OHM J	1	EA
R847	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R850	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R851	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R852	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R853	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R863	RD-AZ102JK	R CARBON FILM	1/6 1K OHM J	1	EA
R864	RD-AZ102JK	R CARBON FILM	1/6 1K OHM J	1	EA
R865	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
S700	5S50101008	SW TACT	KPT-1105V 1C-1P	1	EA
TP1	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	ME
TP2	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	ME
TP3	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	ME
TP4	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	ME
TP5	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	ME
TP6	9716404000	PIN WRAPPING	MFZN1.1 × 1.1 PANASERT	1	ME
W701	WP-4BK3017	WIRE LEAD	AWG26 7/0.16 BK 10-300-10	1	EA
X701	5XA16R934F	CRYSTAL QUARTZ	HC-18/U 16.93440MHZ 50PPM	1	EA
X702	5PCSA12MTZ	RESONATOR CERA	CSA 12.0 MTZ	1	EA
X703	5XA32R768-	CRYSTAL QUARTZ	DT-38 768KHZ 20PPM	1	EA

• 9CDC0057H0 (PCB TUNER ASS'Y)

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B101	9CD6563200	PCB TUNER	94V0 163×68	1	EA
CF001	9PE107MJA-	FILTER CERA	SFE 10.7 MHZ RED	1	EA
CF002	5PE107MJA-	FILTER CERA	SFE 10.7 MHZ RED	1	EA
CF201	5PSFZ450HL	FILTER CERAMIC	SFZ450 HL	1	EA
CF202	5PC107MG16	FILTER CERAMIC	CDA10.7MG 16	1	EA
CF203	5PSB456F29	FILTER CERA	CSB456F29	1	EA
CN706	9738816800	CONN AS	AWG 26 2P (SHILED)+ 2P 450MM	1	EA
CW704	9738816900	CONN AS	AWG26 6P 400MM	0	EA
C101	CBKY1C103M	C CERA SEMI	HIKY 16V 0.01MF M26MM	1	EA
C103	CCKF1H4732	C CERA	HIKF 50V 0.047MF Z AXL 26MM	1	EA
C104	CBKY1C103M	C CERA SEMI	HIKY 16V 0.01MF M 26MM	1	EA
C105	CCKB1H561K	C CERA	HIKB 50V 560PF K AXL 26MM	1	EA
C106	CCKF1H473Z	C CERA	HIKF 50V 0.047MF Z AXL 26	1	EA
C108	CSYS1H361J	C STYROL	50V 360PF J	1	EA
C110	CCKB1H121K	C CERA	HIKB 50V 120PF K AXL 26MM	1	EA
C111	CSYS1H201J	C STYROL	50V 200PF J	1	EA
C113	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C115	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26	1	EA
C116	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26	1	EA
C117	CBKY1C103M	C CERA SEMI	HIKY 16V 0.01MF M 26MM	1	EA
C119	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C120	CBKY1C103M	C CERA SEMI	HIKY 16V 0.01MF M 26MM	1	EA
C122	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C123	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C124	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C125	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C126	CBKY1C103M	C CERA SEMI	HIKY 16V 0.01MF M 26MM	1	EA
C127	CBKY1C103M	C CERA SEMI	HIKY 16V 0.01MF M 26MM	1	EA
C128	CCKB1H102J	C CERA	HIKB 50V 1000PF K AXL 26MM	1	EA
C130	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C131	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C201	CCKB1H101K	C CERA	HIKB 50V 100PF K AXL 26MM	1	EA
C202	CMXM1H153J	C MYLAR	50V 0.015MF J TAPPING	1	EA
C203	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C204	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C205	CMXM1H823J	C MYLAR	50V 0.082MF J	1	EA
C206	CMXM1H683J	C MYLAR	50V 0.068 MF J	1	EA
C207	CMXM1H823J	C MYLAR	50V 0.082MF J	1	EA
C208	CMXM1H103J	C MYLAR	50V 0.01MF J	1	EA
C209	CEXE1H229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
C210	CEXE1H229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EA
C211	CCKB1H102K	C CERA	HIKB 50V 1000PF K AXL 26MM	1	EA
C212	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C213	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C214	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C215	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C216	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C217	CMXM1H103J	C MYLAR	50V 0.01MF J	1	EA
C218	CMXM1H182J	C MYLAR	50V 1800PF J	1	EA
C219	CMXM1H182J	C MYLAR	50V 1800PF J	1	EA
C220	CEXE1H109A	C ELECTRO	RS 50V 1MF 5×11	1	EA
C221	CBKY1C103M	C CERA SEMI	HIKY 16V 0.01MF M 26MM	1	EA
C222	CKSL1H270J	C CERA	SL 50V 27PF J AX 26MM	1	EA
C223	CKSL1H270J	C CERA	SL 50V 27PF J AX 26MM	1	EA
C224	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C226	CKCH1H220J	C CERA	CH 50V 22PF J AXL 26MM	1	EA
C227	CKCH1H220J	C CERA	CH 50V 22PF J AXL 26MM	1	EA
C228	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C229	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C230	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C231	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C232	CKSL1H560J	C CERA	SL 50V 56PF J AXL 26MM	1	EA
C233	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C234	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C235	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C236	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C237	W581GY5095	WIRE JUMPER	AWG22 1/0.65 SN 5 AUTO	1	EA
C238	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C240	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C241	CEXE1C102A	C ELECTRO	RS 16V 1000MF 13×20	1	EA
C242	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C243	CEXE1H229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EAZ
C244	CEXE1H229A	C ELECTRO	RS 50V 2.2MF 5×11	1	EA
C245	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C246	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C261	CKCH1H509K	C CERA	CH 50V 5PF K AXL 26MM	1	EA
C262	CKSL1H330J	C CERA	SL 50V 33PF J AXL 26Mm	1	EA
C263	CCKB1H102J	C CERA	HIKB 50V 1000PF K AXL 26MM	1	EA
C379	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
D001	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D002	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
D101	D1SV149---	DIODE	1SV-149	1	EA
D102	D1SV149---	DIODE	1SV-149	1	EA
D103	D1SV149---	DIODE	1SV-149	1	EA
D104	D1SV149---	DIODE	1SV-149	1	EA
D201	DKTZ6R2A--	DIODE ZENER	MTZ-6.2 26MM TAPPING	1	EA
IC201	1TA2007AN-	IC	TA2007AN	1	EA
IC202	1LC7218---	IC PLL	LC7218	1	EA
JW03	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW04	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW05	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW06	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW07	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW08	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW09	W581GY5095	WIRE JUMPER	AWG22 1/0.65 SN 5 AUTO	1	EA
JW10	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW11	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW12	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW13	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW14	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW15	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW16	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW17	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW21	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW22	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW23	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW24	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW25	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW26	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW27	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW28	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW30	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW31	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW32	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW33	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW34	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW35	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW36	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW37	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW38	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW39	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW40	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
JW41	W581GY5095	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW42	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW43	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW45	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW46	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW47	W581GY5094	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW49	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW50	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW51	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW52	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW53	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW54	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW55	W581GY5095	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW56	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW57	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW58	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW59	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW60	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW61	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW62	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW63	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW64	W581GY5095	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW65	W581GY5095	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW66	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW70	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW71	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
JW73	W581GY1005	WIRE JUMPER	AWG22 1/0.65 SN 10 AUTO	1	EA
J001	9716320700	JACK ANT	HSP-312V-02	1	EA
L101	5LA211K648	COIL MW ANT MATCH	210UH 10MM	1	EA
L102	5LA212K649	COIL LW ANT MATCH	2.1MH 10MM	1	EA
L103	5L0135J376	COIL MW OSC	RED 7X7 (MARKING M0.376)	1	EA
L104	5L00000498	COIL LW OSC	7X7 BR 420MH K	1	EA
L105	5LC222K505	COIL CHOKE	2.2MH	1	EA
L106	5LR0000776	COIL RF	PI0.8X5.3X3 1/2 (SPRING)	1	EA
Q101	TZTC3194Y-	TR	KTC3194y	1	EA
Q102	TZTC3194Y-	TR	KTC3194Y	1	EA
Q103	TZTC3194Y-	TR	KTC3194Y	1	EA
Q104	TZTC3194Y-	TR	KTC3194Y	1	EA
Q105	TKTK161Y--	FET	KTK161(Y)	1	EA
Q106	TZTC3194Y-	TR	KTC3194Y	1	EA
Q201	TZTA1266Y-	TR	KTA1266Y- (AUTO) (1015Y)	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
Q202	TZTA1266Y-	TR	KTA1266Y-(AUTO) (1015Y)	1	EA
Q203	TZTA1266Y-	TR	KTA1266Y- (AUTO) (1015Y)	1	EA
Q204	TZTC3198Y-	TR	KTC3198Y--(1815Y) (AUTO)	1	EA
Q205	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q206	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q207	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q208	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q209	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q210	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q211	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q212	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q213	TZTC2236Y-	TR	KTC2236-Y (AUTO)	1	EA
Q214	TZTC3198Y-	TR	KTC3198Y- (1815Y) (AUTO)	1	EA
Q215	TZTC3198Y-	TR	KTC3198Y- (1815Y) (AUTO)	1	EA
Q216	TZTC3194Y-	TR	KTC3194Y	1	EA
R001	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R002	RD-4Z471JK	R CARBON FILM	1/4 470 OHM J	1	EA
R003	RD-4Z121JK	R CARBON FILM	1/4 120 OHM J	1	EA
R004	RD-4Z100JK	R CARBON FILM	1/4 10 OHM J	1	EA
R005	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R006	RD-AZ561JK	R CARBON FILM	1/6 560 OHM J	1	EA
R007	RD-AZ102JK	R CARBON FILM	1/6 1K OHM J	1	EA
R008	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R009	RD-AZ561JK	R CARBON FILM	1/6 560 OHM J	1	EA
R010	RD-4Z331JK	R CARBON FILM	1/4 330 OHM J	1	EA
R011	RD-4Z330JK	R CARBON FILM	1/4 33 OHM J	1	EA
R012	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R013	RD-4Z334JK	R CARBON FILM	1/4 330K OHM J	1	EA
R014	RD-4Z334JK	R CARBON FILM	1/4 330K OHM J	1	EA
R015	RD-4Z124JK	R CARBON FILM	1/4 120K OHM J	1	EA
R016	RD-4Z124JK	R CARBON FILM	1/4 120K OHM J	1	EA
R017	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R018	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R019	RD-4Z332JK	R CARBON FILM	1/4 3.3K OHM J	1	EA
R020	RD-4Z332JK	R CARBON FILM	1/4 3.3K OHM J	1	EA
R021	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R022	RD-4Z271JK	R CARBON FILM	1/4 270 OHM J	1	EA
R101	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R102	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R103	RD-4Z104JK	R CARBON FILM	1/4 100 OHM J	1	EA
R104	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
R105	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R107	RD-4Z124JK	R CARBON FILM	1/4 120K OHM J	1	EA
R108	RD-4Z221JK	R CARBON FILM	1/4 220 OHM J	1	EA
R109	RD-4Z104JK	R CARBON FILM	1/4 100K OHM J	1	EA
R110	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R111	RD-4Z105JK	R CARBON FILM	1/4 1M OHM J	1	EA
R112	RD-4Z564JK	R CARBON FILM	1/4 560K OHM J	1	EA
R113	RD-4Z153JK	R CARBON FILM	1/4 15K OHM J	1	EA
R114	RD-4Z220JK	R CARBON FILM	1/4 22 OHM J	1	EA
R115	RD-4Z153JK	R CARBON FILM	1/4 15K OHM J	1	EA
R116	RD-4Z153JK	R CARBON FILM	1/4 15K OHM J	1	EA
R117	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R201	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R202	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R203	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R204	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R205	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R206	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R207	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R208	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R209	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R212	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R213	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R214	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R215	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA
R219	RD-4Z682JK	R CARBON FILM	1/4 6.8K OHM J	1	EA
R220	RD-4Z682JK	R CARBON FILM	1/4 6.8K OHM J	1	EA
R221	RD-4Z682JK	R CARBON FILM	1/4 6.8K OHM J	1	EA
R222	RD-4Z331JK	R CARBON FILM	1/4 330 OHM J	1	EA
R223	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R224	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R225	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R226	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R227	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R228	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R229	RD-4Z472JK	R CARBON FILM	1/4 4.7K OHM J	1	EA
R230	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R231	RD-4Z560JK	R CARBON FILM	1/4 56 OHM J	1	EA
R232	RD-4Z101JK	R CARBON FILM	1/4 100 OHM J 26MM	1	EA
R233	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R234	RD-4Z223JK	R CARBON FILM	1/4 22K OHM J	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
R235	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R236	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R238	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R239	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R240	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R241	RD-4Z100JK	R CARBON FILM	1/4 10 OHM J	1	EA
R242	RD-4Z391JK	R CARBON FILM	1/4 390 OHM J	1	EA
R243	RD-4Z102JK	R CARBON FILM	1/4 1K OHM J	1	EA
R244	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R246	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
R247	RD-4Z222JK	R CARBON FILM	1/4 2.2K OHM J	1	EA
TC101	9737611500	TRIMMER	5 PI 10PF	1	EA
RC102	9737611600	TRIMMER	5 PI 20PF	1	EA
TU001	9757611200	TUNER PACK	PE407-G60 4GANG FTH-560H	1	EA
T201	5107AYW143	IFT AM	7X7 7MC-45050N-KR YELLOW	1	EA
W1	WP-4BK1017	WIRE LEAD	AWG26 7/0.16 BK 10-100-10	1	EA
X201	5XA7R2000D	CRYSTAL QUARTZ	HC-18/U 7.200000 MHz 25PPM	1	EA

• 9CDC0058HO

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B702	9CD6563300	PCB DISPLAY	94V0 185×130	1	EA
CN703	9738817300	CONN AS	AWG 26 5P 100MM	1	EA
CW707	9739917300	CONN AS	AWG 26 4P 500MM	0	EA
C755	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C756	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C757	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C758	CCKF1E223Z	C CERA	HIKF 25V 0.022MF Z AXL 26MM	1	EA
C759	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C799	CCKB1H681K	C CERA	HIKB 50V 680PF K AXL 26MM	1	EA
C813	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C814	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C815	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C816	CEXE1E470A	C ELECTRO	RS 25V 47MF 6.3×11	1	EA
C871	CEXE1E102A	C ELECTRO	RS 25V 1000PF 13×25	1	EA
D716	DKTZ8R2A--	DIODE ZENER	MTZ-8.2 26MM TAPPING	1	EA
D717	DKTZ8R2A--	DIODE ZENER	MTZ-8.2 26MM TAPPING	1	EA
IC708	1LC7582A--	IC DRIVER	LC7582A	1	EA
JW450	W581GY5095	WIRE JUMPER	AWG22 1/0.65 SN 5 AUTO	1	EA
JW451	W581GY5095	WIRE JUMPER	AWG22 1/0.65 SN 5 AUTO	1	EA
LCD07	DLE0696AP-	LCD	LE-0696AP	1	EA
LP701	9CD8204000	LAMP	6.2A 200MA	1	EA
LP702	9CD8204000	LAMP	6.2A 200MA	1	EA
Q715	TKTB1366Y-	TR	KTB1366Y	1	EA
Q740	TKTD2058Y-	TR	KTD2058Y	1	EA
R835	RD-4Z121JK	R CARBON FILM	1/4 120 OHM J	1	EA
R845	RD-4Z100JK	R CARBON FILM	1/4 10 OHM J	1	EA
R846	RD-4Z473JK	R CARBON FILM	1/4 47K OHM J	1	EA
R847	RD-4Z103JK	R CARBON FILM	1/4 10K OHM J	1	EA
R856	RD-4Z121JK	R CARBON FILM	1/4 120 OHM J	1	EA
R857	RD-4Z220JK	R CARBON FILM	1/4 22 OHM J	1	EA
R858	RD-4Z220JK	R CARBON FILM	1/4 22 OHM J	1	EA
R859	RD-4Z220JK	R CARBON FILM	1/4 22 OHM J	1	EA
R860	RD-4Z220JK	R CARBON FILM	1/4 22 OHM J	1	EA

• 9CDC0060H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B703	9CD6563307	PCB CD FRONT A	94V0 185×130	0	EA
CN702	9738817200	CONN AS	AWG 26 7P 250MM	1	EA
S711	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S712	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S713	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S714	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S716	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S717	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA

• 9CDC0058H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B704	9CD6563301	PCB CD FRONT B	94V0 185×130	0	EA
CN701	9738817100	CONN AS	AWG 26 11P 100MM	1	EA
JW301	W581GY1005	WIRE JUMPER	AWG 22 1/0.65 SN 10 AUTO	1	EA
JW303	W581GY1005	WIRE JUMPER	AWG 22 1/0.65 SN 10 AUTO	1	EA
S701	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S702	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S703	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S704	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S705	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S706	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S707	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S708	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S709	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S715	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S718	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S719	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S720	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S721	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S722	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA
S723	5S50101001	SW TACT	KPT-1105A 1C-1P	1	EA

• 9CDC0059H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B705	9CD6563308	PCB REMOCON	94V0 185×130	0	EA
CN705	9738817400	CONN AS	AWG 26 3P 250MM	1	EA
I701	1SBX178052	IC	SBX1780-52	1	EA

• 9CDM0023H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
CN601	9738816400	CONN AS	3P AWG26 2447 350MM	1	EA
CN602	9738816500	CONN AS	6P AWG26 2547 250MM	1	EA
CN606	9738816700	CONN AS	2P AWG26 1533 300MM	1	EA
CN607	9738816600	CONN AS	9P AWG26 1007 350MM	1	EA
PT901	5TPF066660	TRANS POWER	EI=66 230V 50Hz FTZ	1	EA
W601	WP-4BK2017	WIRE	AWG26 7/0.16 BK 10-200-10	1	EA
W602	WP-4BK1017	WIRE LEAD	AWG26 7/0.16 BK 10-100-10	1	EA
00010	9CD0301700	PANEL FRONT DECK	HIPS (SPRAY. SILK)	1	EA
00020	9CD1803700	DOOR CASSETTE L	HIPS (SPRAY, SILK)	1	EA
00030	9CD1803800	DOOR CASSETTE R	HIPS (SPRAY, SILK)	1	EA
00040	9CD1605900	WINDOW DOOR L	ACRYL SHEET (SILK)	1	EA
00050	9CD1606000	WINDOW DOOR R	ACRYL SHEET (SILK)	1	EA
00060	9713008900	SPRING C HOLDER	STS T0.2	4	EA
00070	9CD3004500	SPRING DOOR EJECT	STS D0.9	2	EA
00080	97A2200100	MIRROR	A1200S T0.3 SILVER/HAIR	2	EA
00100	9CD2602200	DAMPER BASE	ABS	2	EA
00110	9CD0603300	CHASSIS BOTTOM	SECC T1.0	1	EA
00130	9CD06038A0	CHASSIS BACK AMP A	SECC T0.8 (W/O VOL. SE.)	1	EA
00140	9CD0603500	CHASSIS COVER AMP	SECC T0.8 WITH LIMINATED	1	EA
00150	9CD1314500	KNOB FUNCTION	ABS	1	EA
00160	9CD1314600	KNOB VOLUME	ABS	1	EA
00170	9CD1314700	KNOB POWER	ABS	1	EA
00180	9CD13148A0	KNOB EQ A	ABS	1	EA
00181	9CD13148B0	KNOB EQ B	ABS	1	EA
00182	9CD13148C0	KNOB EQ C	ABS	1	EA
00183	9CD13148D0	KNOB EQ D	ABS	1	EA
00184	9CD13148E0	KNOB EQ E	ABS	1	EA
00190	9CD13149A0	KNOB ROTARY A	ABS	1	EA
00191	9CD13149B0	KNOB ROTARY B	ABS	1	EA
00192	9CD13149C0	KNOB ROTARY C	ABS	1	EA
00200	9CD1315000	KNOB SEL	ABS	1	EA
00210	9CD6002600	CASSETTE MECHANISM	GM-21ZSW-619AB (A/B)	1	EA
00220	9CD1315100	KNOB DECK	ABS	9	EA
00221	9CD13151P0	KNOB DECK P	ABS	1	EA
00230	9CD1315200	KNOB DECK PLAY	ABS	1	EA
00240	9CD24068L0	BRACKET AMP L	SECC T1.0	1	EA
00250	9CD24068R0	BRACKET AMP R	SECC T1.0	1	EA
00260	9CD4206100	CUSHION FOOT	URETHAN FOAM RUBBER	4	EA
00270	9CD2407000	BRACKET REC	SECC T1.0	1	EA
00280	9CD2407100	BRACKET LEVER	SECC T0.1	1	EA

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
00291	9CD2504100	GUIDE REC	ACE TAL	1	EA
00300	9CD4401300	HEAT SINK	AL	1	EA
00310	9714402100	HEAT SINK TR	BSB T1.0	1	EA
00320	9CD2407700	BRACKET HEAT SINK	SECC T1.0	2	EA
00330	9CD1500100	BADGE DECO	ABS (SILK)	1	EA
00340	7173300811	SCREW TAPPTITE	TT2 BIN 3×8 MFZN	6	EA
00350	7173260811	SCREW TAPPTITE	TT2 BIN 2.6×8 MFZN	8	EA
00360	7173260810	SCREW TAPTITE	TT2 BIN 2.6×8 NFZN	4	EA
00370	7400102611	WASHER PLAIN	PW-1-2.6 MFZN	4	EA
00380	7173300812	SCREW TAPTITE	TT2 BIN 3×8 BK	3	EA
00380	7173300812	SCREW TAPTITE	TT2 BIN 3×8 BK	16	EA
00400	7173300811	SCREW TAPPTITE	TT2 BIN 3×8 MFZN	1	EA
00401	7400103211	WASHER PLAIN	PW-1-3.2 MFZN	1	EA
00410	7173300811	SCREW TAPTITE	TT2 BIN 3×8 MFZN	6	EA
00420	7173300811	SCREW TAPPTITE	TT2 BIN 3×8 MFZN	4	EA
00430	7173401212	SCREW TAPTITE	TT2 BIN 4×12 BK	2	EA
00440	7173301211	SCREW TAPPTITE	TT2 BIN 3×12 MFZN	2	EA
00450	7173260811	SCREW TAPPTITE	TT2 BIN 2.6×8 MFZN	2	EA
00460	7003400811	SCREW MACHINE	BIN 4×8 MFZN	4	EA
00470	7391400011	NUT HEX	6N-1-4 MFZN N4×0.7	4	EA
00480	7173300811	SCREW TAPPTITE	TT2 BIN 3×8 MFZN	1	EA
00490	7171200411	SCREW TAPTITE	TT3 PAN 2×4 MFZN	1	EA
00510	7173300811	SCREW TAPPTITE	TT2 BIN 3×8 MFZN	2	EA
00520	4710302000	LUG EGG	BSP	1	EA
00530	9CD4000400	BUSHING AC CORD	PE BLACK	1	EA
00540	9CD2504200	SUPPURTER PCB	NYLON 66	2	EA

• 9CDM0024H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
00010	9CD0302000	PANEL FRONT CD	HIPS	1	EA
00020	9CD1804000	DOOR CD CHANGER	ABS	1	EA
00030	9CD3004600	SPRING CD DOOR	STS D0.4	1	EA
00040	9CD1605700	WINDOW LCD	ACRYL (SILK)	1	EA
00050	9CD2300600	HOLDER LCD	ABS	1	EA
00060	9CD0904100	PLATE LCD	PVC T1.0 (MILKY)	1	EA
00070	9CD1605800	WINDOW SENSOR	ACRYL	1	EA
00080	9CD1315300	KNOB CD	ABS	1	EA
00090	9CD1315400	KNOB TUNER	ABS	1	EA
00110	9CD0904000	PLATE DECO	PVC T0.5	1	EA
00120	9CD0603300	CHASSIS BOTTOM	SECC T1.0	1	EA
00130	9CD06037A0	CHASSIS BACK CD A	SECC T0.8	1	EA
00140	9CD0603600	CHASSIS COVER CD	SECC T0.8	1	EA
00150	9CD1500100	BADGE DECO	ABS (SILK)	1	EA
00160	9CD4000300	BUSHING LAMP	SI-RUBBER	2	EA
00170	9CD6002400	CD CHANGER MECHANISM	6 MAGAZINE	1	EA
00190	9CD24066L0	BRACKET MECHA L	ABS	1	EA
00191	9CD24066R0	BRACKET MECHA R	ABS	1	EA
00200	9CD24067L0	BRACKET BASE L	ABS	1	EA
00201	9CD24067R0	BRACKET BASE R	ABS	1	EA
00210	9CD4206100	CUSHION FOOT	URETHAN FOAM RUBBER	4	EA
00220	9CD24069L0	BRACKET CD L	SECC T1.0	1	EA
00230	9CD24069R0	BRACKET CD R	SECC T1.0	1	EA
00240	7173401211	SCREW TAPPTITE	TT2 BIN 4×12 MFZN	8	EA
00250	7173300811	SCREW TAPPTITE	TT2 BIN 3×8 MFZN	3	EA
00260	7173300812	SCREW TAPTITE	TT2 BIN 3×8 BK	15	EA
00270	7173300811	SCREW TAPTITE	TT2 BIN 3×8 MFZN	5	EA
00280	7173300811	SCREW TAPPTITE	TT2 BIN 3×8 MFZN	2	EA
00290	7173260811	SCREW TAPPTITE	TT2 BIN 2.6×8 MFZN	10	EA
00300	7400102611	WASHER PLAIN	PW-1-2.6 MFZN	2	EA
00310	7400104011	WASHER PLAIN	PW-1-4 MFZN	4	EA
00320	9CD4206100	CUSHION FOOT	URETHAN FOAM RUBBER	1	EA

• 9CD8510900

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
NE001	9CD6701300	NETWORK	AMI-960	2	EA
SP001	9CD8510900	SPEAKER	5" 8 OHM 25W WOOFER	2	EA
SP002	9CD8511000	SPEAKER	2" 8 OHM TWEETER	2	EA
00010	9CD0302100	PANEL SP FRONT B	HIPS	2	EA
00020	9CD0603200	FRAME SP NET B	HIPS	2	EA
00030	9CD0121900	CABINET SP ASSY B	PB	2	EA
00040	9CD4000200	BUSHING SP NET	RUBBER	8	EA
00060	7228311611	SCREW WOOD	WAS W 3.1×16 MFZN	8	EA
00070	7173401011	SCREW TAPPTITE	TT2 BIN 4×10 MFZN	0	EA
00080	9CD4905200	PAD SONW SP B	EX-PS	2	EA
00090	9714809300	POLY BAG (SET)	PE T005×500×600	0	EA
00100	97C4810200	BAG POLY (SP NET)	PE FILM T0.05	1	EA

• 9CDM0026H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
ANTAM	9756805500	ANT AM LOOP	200MM	1	EA
ANTFM	9756805400	ANTENNA FM	PI3.5 800MM	1	EA
CN900	9738817000	CONN AS	15P AWG26 500MM	1	EA
00010	9CD49053L0	PAD SNOW SET L	EX-PS	1	EA
00020	9CD49053R0	PAD SNOW SET R	EX-PS	1	EA
00030	9CD6002800	CD CHANGER MAGAZINE	JVC 6 DISC MAGAZINE	1	EA
00035	9CD9305500	LABEL MAGAZINE	PE FILM T0.05	1	EA
00040	9CD5006000	BOX MASTER CARTON	DW-1	1	EA
00050	9714809300	POLY BAG (SET)	PE T0.05×500×600	2	EA
00070	9734810500	POLY BAG MANUAL	PE FILM 200×300×T0.05	1	EA

• 9CDM0027H0

LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
00010	2TP07245BR	T APE OPP	0.072×45MM	2	ME
00020	2224050810	BOND	O-KONG 609	0	KG
00030	2291130211	GREASE SILICON	HANARL HG-31S	0	KG
00040	2291200000	OIL DAMPER	SHIN-ETSU G-332	0	KG

• 9CDM0028H0 (PCB REMOCON ASS'Y)

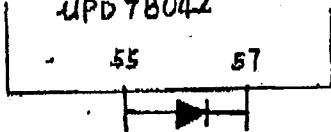
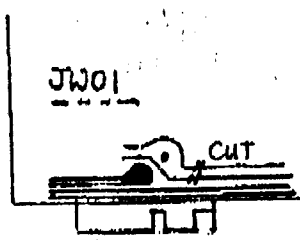
LOC.	PART CODE	PART NAME	PART DESCRIPTION	Q'TY	UNIT
B01	9CD6563400	PCB REMOCON	94HB 135×92	1	EA
C01	CEXE1H100A	C ELECTRO	RS 50V 10MF 5×11	1	EA
C02	CMXM1H104J	C MYLAR	50V 0.1MF J	1	EA
D01	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D02	DKSS133---	DIODE	1SS133 AUTO 26MM	1	EA
D03	DSL34UR5-	LED	SLR-34UR5	1	EA
D04	DCL2S-----	LED IR	CL2S	1	EA
IC01	1BU5854F--	IC TX	BU5854F	1	EA
Q01	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
Q02	TZTC3198Y-	TR	KTC3198Y-(1815Y) (AUTO)	1	EA
R01	RD-AZ109JK	R CARBON FILM	1/6 1 OHM J	1	EA
R02	RD-AZ229JK	R CARBON FILM	1/6 2.2 OHM J	1	EA
R03	RD-AZ821JK	R CARBON FILM	1/6 820 OHM J	1	EA
R04	RD-AZ122JK	R CARBON FILM	1/6 1.2K OHM J	1	EA
XL1	97POA00010	RESONATOR CERA	CSB-455EB (REMOCON AS)	1	EA
00010	9CD0121600	CABINET TOP REMOCON	ABS (SILK)	1	EA
00020	9CD0121700	CABINET BOTT REMOCON	ABS	1	EA
00030	9CD0904202	PLATE REMOCON	LEXAN T0.25 (SILK)	1	EA
00040	9CD1315702	KNOB REMOCON	SI-RUBBER	1	EA
00050	9CD0405400	COVER BATTERY	ABS	1	EA
00060	9CD3004700	SPRING A	PW-1 D0.5	1	EA
00070	9CD3004800	SPRING B	PW-1 D0.5	1	EA
00080	9CD3004900	SPRING C	PW-1 D0.5	1	EA
00090	7173260812	SCREW TAPPTITE	TT2 BIN 2.6×8 BK	2	EA
00100	9764811300	POLY BAG REMOCON	PE FILM T0.05 ARM-1301	1	EA

5. INFORMATION FOR REPAIR

MODEL : AMI-310/960

MAY. 18. 95

ISSUED No.: IFR-001

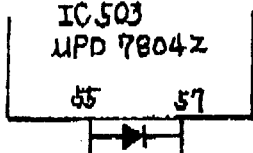
DEFECT CONDITION	METHOD FOR REPAIR
AMI-310 1. R901 DEFECTIVE 2. OPEN / CLOSE NOT OPERATION. <i>(CD Ném ügít - 2 ár)</i>	-CHANGE R901 FROM METAL (18Ω 2W) TYPE TO CEMENT TYPE (18Ω 3W) -ADD DIODE (1N4148) <i>(Diódát ráforrasztani)</i> <i>(1N 4148)</i>  <i>(Q514 tranzistor cseréje KTC 2236-ra)</i> -Q514 C1815Y --> C2236Y -DELETE THE PATTERN AS FOLLOWS.  <i>Tuner p.c.B Tuner panelen az antenna csatlakozásnál a fólia minte szerint elvágás</i> -JW01 삭제. <i>(FOR 75Ω ANT JACK)</i> -ARRANGE THE CONNECTOR (CN708, 707) TO NEAR THE LCD COVER.
AMI-960 1. LAMP DEFECTIVE <i>LCD Lámpa nem világít</i>	-CHANGE Q715, Q740 TO THE HIGH POWER GRADE KSC2236 --> KTD2058 <i>(Q715, Q740 tranzistorok cseréje nagyobb teljesítésműre)</i>

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5. INFORMATION FOR REPAIR

MODEL : AMI-230

MAY. 18. 95 ISSUED NO. : IFR-002

DEFECT CONDITION	METHOD FOR REPAIR
1. TRAY (OPEN / CLOSE) NOT OPERATION OR BAD OPERATION. ① R531/R529 DEFECTIVE. ② TR Q514 DEFECTIVE. (CD nem nyit-2dr)	-ADD DIODE (1N4148)  IC 503 MPD 7804Z 65 57 (1148 Diódát ráfor- rasztani) -R527 1K OR 10K --> 4.7K. -Q514 C1815Y --> C2236Y.
2. TOC CANNOT READ. (CD Fej nem olvas)	-READJUST FOR PLL RV505. 5.10MHz $\pm$ 50kHz. PLL-t újra beállítani RV505-el 5,1MHz $\pm$ 50kHz értékre